Pricing has been updated to reflect 9.1.12 price adjustment.

AIS systems catalog

www.ais-inc.com

2011

Pricing & Discounts

Pricing is determined by size of order, zone location of dealer, and other criteria. Refer to your Authorized AIS Dealer Pricing Program for complete guidelines.

Pricing & Discounts

• Purchase orders must be received by 12:00 noon EST in order for the following day to be considered start of ship date lead-time.
• The total net amount of order must be clearly indicated on all purchase orders.
• Account must be in good standing and have no past due balance for purchase order to be accepted.
• Only Authorized AIS Dealers may purchase from AIS. Dealers not placing orders with AIS for any 6-month period will be considered "inactive" and will require review by AIS sales management before any order will be accepted.
• Special pricing taken on any order must reference AIS Special Pricing Authorization (SPA).
• If there are any discrepancies on purchase order, dealer will be required to "sign off" on final order detail. Signature by dealer constitutes acceptance of new purchase order amount and item details contained therein.

Order Changes & Cancellations

AIS understands that from time to time changes may be required on orders; however, as all AIS products are produced custom for each order, changes and cancellation costs will be assessed based on the following schedule. Review your acknowledgement thoroughly. All dates below are from time of acknowledgement.

• No fee for orders changed or cancelled within one day (24 hours).

• A fee of 50% of the net pretax total of affected product if order is changed or cancelled within two days (48 hours).

• A fee of 100% of the net pretax total of affected product if order is changed or cancelled after two days (48 hours).

• A fee of 100% of the net pretax total of all product on Rush Orders or orders with custom product if changed or cancelled after 24 hours.

> Any non-standard worksurface sizes, panels, fabrics, laminates, paint colors, or product modifications are considered custom. **Important:** Changing a product size to another size is considered a "cancellation" of one product for another and falls under the above program.

Order Submission

Orders should be placed electronically through the AIS website using eOrders in DealerNet – www.ais-inc.com/DealerNet/eOrders. Any questions on how to submit and track orders should be directed to your Customer Service Representative.

Orders may also be faxed or emailed to AIS Customer Service.
Fax: 978-567-5187
Email: orderentry@ais-inc.com

Orders can be tracked online at
www.ais-inc.com/DealerNet/eOrders/OrderTracker.aspx.

Add On Orders

Refer to your Authorized Dealer Program via AIS DealerNet for terms and conditions for add-on orders.

Payment Terms

A signed purchase order is required for all orders, unless waived by an officer of Affordable Interior Systems, LLC (AIS). First time orders require a 50% deposit, unless waived by an officer of Affordable Interior Systems, LLC (AIS). With approved credit, all balances are due within 30 days of invoice date.

Rush Orders

For orders requiring less than Quick Ship lead-time, AIS will determine feasibility of meeting required lead-time and will assess the following "rush fee" if request can be accommodated.

Add-on orders to original Quick Ship PO are considered separate orders and will incur the charges below if they require rush services as defined herein.

8-9 Day Lead-time - Minimum 10% of net

5-7 Day Lead-time - Minimum 15% of net

Credit

Three trade references (including bank and account number) are required. All accounts with balances beyond 30 days of invoice date will be put on credit hold until the balance is paid in full.

Acknowledgements

Every order is acknowledged via e-mail. Dealer must sign the acknowledgement and return to Customer Service within 24 hours. Orders will be manufactured and invoiced based upon the information on the acknowledgement. If there is any discrepancy, please notify AIS immediately. Orders are accepted by AIS per terms on the acknowledgement.

All acknowledgements contain a two day window estimated shipping date.

If you do not want the merchandise earlier than the specified date, please write "Do not ship for arrival before _____" on your purchase order.

Sales Tax

Affordable Interior Systems, LLC is registered with multiple states. In this case, we are required by law to collect and remit sales tax to the states in which we are registered. Please download and complete the Multi-Jurisdictional Sales Tax Exemption Form from our website for all states which your company has a valid resale tax exemption certificate. Fax a completed form to our Accounting Department at (978) 562-0811.

www.ais-inc.com/downloads/SalesTaxExempt.pdf

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Freight Policy

FOB origin, freight pre-paid. Delivery includes standard Monday through Friday 9am to 5pm deliveries. After-hours, holiday, weekend or specific time delivery requirements may be arranged for an additional charge. Please contact AIS Customer Service. If you require delivery on a specific day during standard business hours and for a non-rushed order, we offer a guaranteed two hour window receipt for $250 for one truck, or two or more truckloads for $500, if your CSR is notified at least one week before your order is scheduled to ship. If you fail to set up this guaranteed delivery one week prior to ship date, additional fees may apply. You may arrange a delivery with the carrier by noting "Call Before Delivery" on your order, which will typically delay receipt of the product to you by about one day. You can not add a "Call Before Delivery" on an LTL shipment if you also have a guaranteed delivery arranged. Date and time change requests must be communicated with your CSR. Please track your order at www.ais-inc.com using your PO# or AIS Sales order. **Please note:** Dealer may incur additional carrier Accessorial Fees if not specified and quoted at the time of order for the following, which may include but are not limited to:

- detention charges **- redirect of product** **- refusal of product** **- can't accommodate certain size trucks**
- lift gate required **- no loading dock** **- street unloads** **- storage**

You will receive a Circle Sheet and Packing List to help you receive product. All damage or lost freight should be reported to AIS within 72 hours of receipt. In the case of concealed damage, you have five days from time of receipt to report damaged product accompanied by a picture.

Deductions

Deductions from invoices are not allowed, for any reason, without authorization from AIS.

Delay of Shipment

If there is a need to push an order out past its acknowledged ship date and the order is in production, AIS will complete production on that order. The order will then be sent to a third party warehouse for storage. Any storage fees will be assessed based on the following:

- **$25 per pallet** to receive the product into the warehouse
- **$25 per pallet** to send the product out of the warehouse
- $**40 per pallet** for storage per month or any part of the month (ex. If it is stored for three days, the cost is $40 per pallet. If the order is there for 30 days in a month, the cost is $40 per pallet.)

Freight Claims

AIS will file freight claims for loss or damage if policy is followed. In order to make this policy maintainable, certain requirements must be met by the consignee in accordance with freight laws and carrier policies (for Truckload shipments always assure that the truck was sealed properly and note seal number on receiving paperwork). These requirements are as follows:

- All damage or lost freight should be reported to AIS within 72 hours of receipt. In the case of obvious damage, it must be noted in short detail on delivery receipt (i.e. bent frames, scratched surfaces, dented cartons, missing pieces).
- If missing or damaged freight is discovered after receipt is completed, consignee must notify Carrier or AIS within 72 hours and request a corrected delivery receipt acknowledging loss or damage.
- A detailed list of missing or damaged pieces is required in order to assess the value of the claim. Upon receipt of this information, AIS will contact the carrier and request an inspection or waiver thereof.
- In the case of concealed damage, AIS must be informed within five days of receipt of product. All damaged product and packaging must be preserved as received pending an inspection or waiver of inspection by the carrier. All product that has a claim pending against it must be available for carriers to salvage once the claim is paid.
- It is highly encouraged that digital photos are taken of any suspected freight damage. Photographic evidence substantiating claims should be provided electronically to AIS.

Any failure to adhere to these policies and procedures will result in claim responsibility shifting from AIS to the consignee.

Force Majeure

Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike, or any other labor difficulty, act of God, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials, or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations or due to any cause beyond its reasonable control. In the event of delay in performance due to any such cause, Seller reserves the right to extend the date of delivery or time for completion by a period of time reasonably necessary to overcome the effect of such delay, to allocate any available supply of goods in a manner it deems reasonable, or to cancel any purchase order.

Requests for Specific Delivery Time(s)

AIS will gladly accept requests for delivery times and for drop shipments to job sites. If you require delivery on a specific day during standard business hours and for a non-rushed order for an LTL shipment, we offer a guaranteed two hour window (that must be quoted by CSR) if your CSR is notified at least one week before your order is scheduled to ship. If you fail to set up this guaranteed delivery one week prior to ship date, additional fees may apply. You may arrange a delivery with the carrier by noting "Call Before Delivery" on your order, which will typically delay receipt of the product to you by about one day. Please note that call before deliveries are estimates only and should not be used when shipping direct to a jobsite. You can not add a "Call Before Delivery" on an LTL shipment if you also have a guaranteed delivery arranged. Date and time requests must be communicated with your CSR.

Truckload shipments requiring a delivery window need to be quoted on an individual basis by your CSR. AIS is not responsible for any damages incurred for any late deliveries, including labor or other charges resulting from unforeseen delays by any AIS or dealer chosen carrier. It is the option of the dealership to request drop shipments. AIS strongly urges dealers to take into consideration the risk that carriers typically allow for a 2-4 hour delivery window, and even when you pay for a set delivery time, the carrier is only liable for that additional charge, not for labor or other damages. AIS dealers must sign a Drop Shipment liability release form for drop shipments requesting a specific delivery time.

Liability

Seller, its contractors, authorized dealers and subcontractors or suppliers of any tier shall not be liable in contract, in tort (including negligence and/or strict liability) or otherwise for any special, indirect, incidental or consequential damages whatsoever, including, without limitations, damages or loss of other property or equipment, loss of profits or revenue or loss of use of equipment (including additional expenses incurred in using existing facilities).
The remedies set forth herein are exclusive, and the liability of Seller with respect to any contract or anything done in connection therewith, such as the performance or breach thereof, or from the manufacture, sale, delivery, resale or use of any Product covered by or furnished under the order, whether in contract, in tort (including negligence and/or strict liability) or otherwise shall not exceed the price of the Product or part on which such liability is based.

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Local Codes

Seller considers its product to be office furniture and subject to all applicable local fire, electrical and building codes. Since local codes may vary, the purchaser is responsible for the proper application and installation of AIS product in accordance with the requirements of these local codes. Engineering, research and testing have been conducted to have electrical components of AIS products conform to national electrical codes. Only Underwriters Laboratories (UL) tested and approved electrical components are used in electrical devices. See www.UL.com for complete UL listing information. In addition, all panels and components used by AIS have been UL approved. Seller shall not be responsible for any damages or expenses resulting from Purchaser's specifications not conforming to the requirements of the law or local building codes, unless it specifically agrees in writing to do so. Since Seller has no control over the use to which others may put its Products, each user or specifier should determine the Products' suitability for the particular application.

Limited Lifetime Warranty

This warranty is given to the initial purchaser and is valid for as long as the product is owned by the original Buyer. The warranty, which runs from the date of manufacture, covers defects in materials and craftsmanship found during normal usage of the products during the warranty period. If a product is defective, and if written notice of the defect is given to AIS within the applicable warranty period, AIS (at its option) will either repair or replace the defective product with a comparable component or product. The limited lifetime warranty applies to all products regardless of the numbers of shifts the product is used each day except as noted below.

Applicable Warranty Period	Products / Restrictions
Lifetime (as defined below)	All AIS branded products (except as noted below)
Ten (10) Years	Electrical products
Five (5) Years	Moving parts, which include keyboard mechanisms, locks, suspensions, casters as well as all AIS fabrics / upholstery.
Five (5) Years	Calibrate Laminate Storage / Casegoods

This warranty does not apply to "normal wear and tear", damage caused by carrier, damage caused by transport of product from one site or location to another, alterations to the product not expressly authorized by Seller, and products considered to be of a consumable nature such as bulbs and light ballast. It also does not apply to "customer's own material" (i.e. material specified by Buyer that is not a standard AIS product offering) used in the manufacture of AIS products. A product will not be considered defective, and Seller will not be obligated to replace it, if the product is not installed properly or is used in a "non-standard" fashion as prescribed by AIS. It is at the sole discretion of AIS to make a determination if a defect is due to improper product installation.

This warranty is presented in lieu of all other warranties, express or implied, including, but not limited to, any implied warranties of merchantability of fitness for a particular purpose. The customers exclusive remedy with respect to any and all losses or damages resulting from any cause whatsoever shall be repair or replacement as specified above.

Seller (AIS) shall not be liable under any circumstances for consequential, economic, or incidental damages of any nature, including without limitation, damages for personal injury or damages to property, and however occasioned, whether alleged as resulting from breach of warranty or contract by AIS or negligence of AIS or otherwise.

International warranties may differ.

Element Chair Warranty

AIS warrants to the original purchaser that all seating products are free from defects in materials and workmanship under normal use as described below. AIS will repair or replace, at its option, to the original purchaser only, defective product or parts for a period of time from the date of purchase.

Ten year limited warranty includes:

Ten (10) years on structure
Seven (7) years on pneumatic height adjuster
Five (5) years on control mechanism and all adjustable parts
Five (5) years on casters, bases and arm kits
Two (2) years on mesh and seating fabrics

Normal use as defined under this warranty is the wear and tear that occurs during a 40 hour week when the product is used by a person weighing 350 pounds or less. AIS will not warrant any altered components or parts. This warranty shall not cover labor or delivery charges and does not apply to items subjected to abuse, misuse, neglect, alteration, or damage caused by shipment, storage, accident, fire, flood, or act of God. This limited warranty is the sole remedy for product defect and no other express or implied warranty is provided, including but not limited to any implied warranties of merchantability or fitness for a particular purpose. AIS shall not be liable for consequential or incidental damages arising from any product defect.

AIS Supported Specification Software

AIS provides (at no cost) symbols and data libraries for the following applications. Only Authorized AIS Dealers may purchase AIS products. AIS supported software libraries are:

20-20 GIZA
20-20 CAP

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Quick Ship - 10 Day Lead-time

The 10 day lead-time does not include a 24-hour order processing period.
Quick Ship items are noted throughout the catalog with a "Y" designation in the Quick Ship column of the pricing tables. Please see the table at the end of the Terms section for items not available on Quick Ship.

- Any Grade A fabric
- Any Grade A paint color
- Any Grade A laminate (except on Matrix tiles and DiVi inserts)
- Any Grade A 2mm edgeband color

Orders missing part numbers and corresponding required finish information are considered incomplete. These orders will not be processed until correct information is received.

Lead-time begins 24 hours after receipt of complete and processable order as defined in the purchase order requirement section of this program.

Orders over $300k list may require additional lead-time based on factory or supply conditions. Please contact Customer Service to verify lead-time availability before placing order.

Quick Ship status is applied to certain products with certain finishes (see below). Quick Ship status will not be assigned unless all items on an order are available as Quick Ship items and are furnished with Quick Ship finishes. Customer must specifically request Quick Ship status on order or purchase order. If Quick Ship status is not indicated on order or purchase order, order will be placed with standard ship lead-time. AIS Customer Service will confirm ship date on AIS order acknowledgement.

Standard Ship - 15 Day Lead-time

A 15 - 20 day lead-time does not include 24-hour order processing period. (Excludes veneer wood finishes, which have an eight week lead-time.)

- Includes all above listed items from quick ship and approved Grade B fabric or approved Grade C fabric
- Any Grade A or Grade B paint color
- Any Grade A laminate or approved Grade B laminate
- Any Grade A 2mm edgeband color or approved Grade B 2mm edgeband color

Orders missing part numbers and corresponding required finish information are considered incomplete. These orders will not be processed until correct information is received.

Lead-time begins 24 hours after receipt of complete and processable order as defined in the purchase order requirement section of this program.

Orders over $900,000 list may require additional lead-time based on factory or supply conditions. Please contact Customer Service to verify lead-time availability before placing order.

Calibrate - 30 Day Lead-time

Calibrate laminate construction casegood items require a 30 working day lead-time.

System Paint Options

	AO2 Panel	AO2 Base	DiVi Monolithic Panel	DiVi Segmented Panel	DiVi Base	Calibrate and Matrix	MWall	Storage
Light Grey (LG)	A	A	A	A	N/A	A	A	A
Medium Tone (MT)	A	A	A	A	A	A	A	A
Dark Tone (DT)	A	A	A	A	N/A	A	A	A
Light Tone (LT)	A	N/A	A	A	A	A	A	A
Innertone (HT)	A	N/A	A	A	N/A	A	A	A
Woodrose (WR)	A	N/A	A	A	A	A	A	A
Grey Value 1 (GV1)	A	N/A	A	A	A	A	A	A
Tan Value 1 (TV1)	A	N/A	A	A	N/A	A	A	A
Warm Brown 1 (WB)	A	N/A	A	A	A	A	A	A
Black (BK)	A	N/A	A	A	A	A	A	A
Satin White (SW)	N/A	N/A	B	B	N/A	B	B	B
Morning Dew (MD)	N/A	N/A	B	B	N/A	B	B	B
Sahara Sand (SS)	N/A	N/A	B	B	N/A	B	B	B
Midnight Grey (MG)	N/A	N/A	B	B	N/A	B	B	B
Lite Silver Smooth (LSS)	N/A	N/A	B	B	N/A	B	B	B
Flint Grey Metallic (FGM)*	N/A	N/A	B	B	N/A	A	A	A*
Dark Grey Metallic (DGM)*	N/A	N/A	B	B	N/A	A	A	A*
Champagne Metallic (CHM)*	N/A	N/A	B	B	N/A	A	A	A*

*** These colors are a Grade B upcharge for metal casegoods, laterals, and pedestals ONLY.**
Light Grey (LG) does not have a corresponding edgeband.

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Grade A Fabrics by AIS

	Style No.	Grade
Avenue Dusk	2063	A
Avenue Park Place	2064	A
Avenue Taxi Cab	2061	A
Engage Denim	2066	A
Engage Neutral	2065	A
Engage Rain Cloud	2067	A
Engage Toffee	2068	A
Rainfall Bliss	2059	A
Rainfall Shore	2060	A
Rainfall Sundown	2057	A
Rainfall Twilight	2058	A
Retrograde Bamboo	25052	A
Retrograde Caramel	25051	A
Retrograde Daytime Fiesta	25041	A
Retrograde Midnight Fiesta	25041	A
Simplicity Blue Smooth	2001	A
Simplicity Chamoise	2002	A
Simplicity Eucalyptus	2003	A
Simplicity Gray Blue	2004	A
Simplicity Sandy Pebble	2005	A
Simplicity Stone	2530	A
Simplicity Twizzle Tan	2008	A
Stream Chocolate	2500	A
Stream Light Sand	2501	A
Stream Ocean Blue	2503	A
Stream Spring Green	2502	A
Systematic Empower	2070	A
Systematic Unite	2069	A
Woven Beach Sand	2520	A
Woven Earth	2521	A

AIS Fabrics may not be used on AO2 Acoustical Panels.

Grade A Fabrics by Guilford of Maine

Family Name	Style No.	Grade
Anchorage	2335	A
Bailey	2299	A
Belgrade	4052	A
Birdseye	2748	A
Coastline	3495	A
Fr701	2100	A
Hopscotch	2823	A
Lido	2858	A
Mingle	2527	A
Streetwise	2721	A

Grade B Fabrics by Guilford of Maine

Family Name	Style No.	Grade
Auster	2537	B
Block Party	2538	B
Cirrus	2131	B
Cordial	4055	B
Crosstown	2526	B
Drift	2539	B
Groove	3497	B
Lily Pad	2318	B
Meander	2660	B
Network	4158	B
Nitro	2317	B
Otto	2670	B
Phonetag	2314	B
Regatta	2400	B
Snapshot	3499	B
Spinel	3582	B
Sprite	2671	B
Swizzlestick	2322	B
Tempest	2120	B

Grade B Fabrics by Guilford of Maine

Family Name	Style No.	Grade
V. S. Blend	2145	B
V. S. Solids	2402/2403	B
Route 66	2701	B
Zirconia	3583	B

Grade C Fabrics by Guilford of Maine

Family Name	Style No.	Grade
Chance	2656	C
Cosmos	2655	C
Here & Now	4138	C
Sand	2658	C
Timberline	3903	C
Wilshire	2767	C
Wilshire	2768	C
Wilshire	2769	C
Wilshire	2770	C

Fabrics by Momentum

Panel Fabric Families	Upholstery Grade A Fabric Families
Backdrop	Basis
Cameo	Core
Encore	Expo
Footlights	Insight
Meander	Perk
Overture	Origin
Pact	
Tenor	Upholstery Grade B Fabric Families
Universe	
Verse	Ace
	Axis
	Cinch
	Fuse
	Interval
	Jargon
	Knack
	Ratio
	Sector
	Tangent
	Upholstery Grade C Fabric Family
	Icon

COM Fabric Policy

It is mandatory that a COM Fabric Dealer Form be completed and submitted to your AIS Customer Service representative. All COM fabrics must be tested and approved by AIS before an order can be processed by Customer Service.

- A three to five yard sample is required for testing and approval for use on all monolithic panel systems.
- A one yard sample is required for testing and approval on Divi Insert Tiles and Matrix Tiles.
- A one yard sample is required for testing and approval for use on all AIS flipper doors and tackboards.
- Customer Service must be advised as to the width of the fabric rolls being supplied (54"W or 60"W). Customer Service must also be advised if the fabric has a backer.
- Yardage required for the job must be calculated by an AIS Customer Service Representative.
- Once AIS has approved the COM fabric, a fabric sample needs to be marked by the dealer with "Front", "Top", and "Bottom", to be sure fabric is applied correctly. The fabric sample then needs to be attached to a COM Fabric Dealer Form and forwarded to AIS Customer Service. The COM Fabric Dealer Form may be downloaded or printed from the AIS website at www.ais-inc.com/downloads/COMFabric.pdf.

Fabrics may be discontinued or obsolete without notice. Contact AIS Customer Service with any questions regarding fabric availability.

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Grade A Laminate Options by AIS

Laminate Name	Part Number	Lead-time
Asian Night	7949-38	QS
Asian Sand	7952-38	QS
Beige Granite	RO-L0076	QS
Black	RO-L0284	QS
Cabinet Almond	RO-L0316	QS
Carbon EV	4820-60	QS
Colombian Walnut	7943K-07	QS
Corporate Walnut	RO-L0308	QS
Dark Rum Cherry	RO-L0186	QS
Desert Zephyr	RO-L0281	QS
Figured Mahogany	7040-60	QS
Fonthill Pear	RO-L0280	QS
Grand Cherry	RO-L0307	QS
Green Soapstone	4885-38	QS
Grey Mesh	4877-38	QS
Gridlock in L.A.	RO-L0077	QS
Hampton Walnut	7959-38	QS
Khaki Brown	D50-60	QS
Loden Zephyr	4844-60	QS
Madagascar	7944K-01	QS
Mahogany Clove	RO-L0317	QS
Midwest Maple	RO-L0074	QS
Monterey Haze	4637-60	QS
Monticello Maple	7925-38	QS
Natural Oak	RO-L0334	QS
Natural Tigris	4669-60	QS
Nightfall	RO-L0318	QS
Pearl Soapstone	4886-38	QS
Pewter Mesh	4878-38	QS
Satin Oxide	4832K-07	QS
Satin Stainless	4830K-07	QS
Saveatree	RO-L0335	QS
Shadow	D96-60	QS
Shadow Zephyr	4857-60	QS
Soft Gold Mesh	4911-38	QS
Storm	RO-L0319	QS
Streets of San Francisco	RO-L0087	QS
Summer Drops	RO-L0073	QS
Sunset	RO-L0309	QS
Titanium EV	RO-L0285	QS
True White	RO-L0310	QS
Tungsten EV	RO-L0282	QS
White Spektrum	RO-L0075	QS
White Tigris	RO-L0283	QS
Windswept Pewter	4795-60	QS
Yorkshire Cherry	RO-L0306	QS

Calibrate Laminate Options

Black	RO-L0284	QS
Cabinet Almond	RO-L0316	QS
Grand Cherry	RO-L0307	QS
Mahogany Clove	RO-L0317	QS
Midwest Maple	RO-L0074	QS
Nightfall	RO-L0318	QS
Storm	RO-L0319	QS
Summer Drops	RO-L0073	QS
True White	RO-L0310	QS

Worksurface Edgeband Options

Color Name	Color Code	Grade Type	Lead-time
Black	BK	A	QS
Dark Tone	DT	A	QS
Grey Value #1	GV-1	A	QS
Innertone	HT	A	QS
Light Tone	LT	A	QS
Medium Tone	MT	A	QS
Tan Value #1	TV-1	A	QS
Warm Brown #1	WB-1	A	QS
Woodrose	WR	A	QS
Cabinet Almond	CA	B	QS
Grand Cherry	GC	B	QS
Corporate Walnut	CT	B	QS
Dark Rum Cherry	DR	B	QS
Mahogany Clove	MC	B	QS
Midwest Maple	MM	B	QS
Morning Dew	MD	B	QS
Natural Oak	NO	B	QS
Nightfall	NF	B	QS
Pearwood	PW	B	QS
Satin White	SW	B	QS
Saveatree	AS	B	QS
Storm	ST	B	QS
Summer Drops	SD	B	QS
Sunset	ST	B	QS
True White	TW	B	QS
Yorkshire Cherry	YC	B	QS

Finish Center

For an up to date list of current fabric offerings, please see www.ais-inc.com/FinishCenter.

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Custom Paints

Minimum order size for any custom color is $75,000 list. Extended lead-time will apply.

Any color not shown on Quick Ship, Standard Grade A or Grade B will be considered custom.

A $450 net paint match fee will be assessed following receipt of (2) 5”x5” samples of paint being matched.

Minimum order size for any custom color is $75,000.00 list. Extended lead-time will apply.

Additionally, Grade B paint upcharges will be applied to all applicable products on the order.

Tempered Glass Options

Style	Grade Type
Bronze Tint	A
Clear	A
Grey Tint	A
Frosted	A
Pebbled	A
Spraylight	A

Use of tempered glass on Privacy Screens is considered to be a Grade B. Grade A status applies only to glass panels for all systems and Matrix glass tiles.

***** The etched side of Pebbled, Spraylight, or Frosted glass is always on Side A of the Frame or Panel. Side B of these glass options are smooth.

Matrix Wood Veneer Trim Options

All wood veneers are available in either an open or closed pore finish.

Open Pore Finish has less lacquer which allows for the texture of the woodgrain to be more apparent to the touch.

Closed Pore Finish has more lacquer, giving the wood a smoother, glossy finish and feel.

Light Cherry - Mahogany species with Light Cherry stain
Maple - Maple Species with Maple stain
Mahogany - Mahogany species with Mahogany stain
Walnut - Walnut species with Walnut stain

Natural Variation
When selecting veneers for a project, there are a number of natural characteristics that impact appearance. Wood reflects the conditions it was grown in and each tree is unique. When cut into lumber or made into veneer, each tree’s individual characteristics are exposed, including color and grain variations. These features should not be considered defects, as they add to the beauty and uniqueness of each piece. Additionally, the appearance of veneer is affected by the viewing angle, lighting, grain pattern and texture. When veneer grains meet at 90° angles, it may appear as if they do not match. As you look at the veneer from one angle, it may appear light, but appear dark when viewed from the opposite angle. This is simply the affect of the two surfaces and their relation under different light sources. Natural variations and inconsistencies are to be expected, especially in large orders, or new orders for space with existing veneer. AIS will make every attempt to achieve consistency in appearance for projects in the same space or facility.

Hardness & Durability
Veneered products are not suitable for high wear surfaces and applications. As a writing surface, AIS veneers are designed to withstand normal writing force, but veneer can “dent” under especially heavy writing pressure. Take precaution and use a desk pad, blotter, or additional sheets of paper to absorb writing pressure.

Exposure to Light
Veneer surfaces (like all colored materials) will always change color, to a greater or lesser degree, particularly upon exposure to natural and artificial light. The degree of color change will depend on such factors as the species chosen, the coating type used, and the intensity and period of time of exposure to light. Veneers with darker colored stains tend to fade if subjected to long term ultra violet light, while lighter colored stains tend to become darker. In addition, natural maple has a tendency to yellow with age which can have quite a dramatic effect on the original color of the veneer selected.

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Matrix

Panel Door Frames (Radius or Linear Profile)
Hardwire Junction Boxes
Veneer Tiles
Mid-Height Corner Shelves
Laminate Front Type C Flipper Units
Type C Raised Flipper Units
Type D Flipper Units
Type D Raised Flipper Units
Data Support Troughs
Wall Tile Rails
FIT
Matrix Technical Towers

DiVi

ADA Door Panels
Insert Panels
Quarter Glass Insert Panels
Half Glass Insert Panels
Fabric Stack Kits for Insert Panels
Glass Stack Kits for Insert Panels
Hardwire Junction Boxes
Mid-Height Corner Shelves
Laminate Front Type C Flipper Units
Type C Raised Flipper Units
Type D Flipper Units
Type D Raised Flipper Units
Air Flow Panels

MWall

ADA Door Panels
Z-Panels
Quarter Glass Panels
Half Glass Panels
Hardwire Junction Boxes
Mid-Height Corner Shelves
Laminate Front Type C Flipper Units
Type C Raised Flipper Units
Type D Flipper Units
Type D Raised Flipper Units
Air Flow Panels

AO2

ADA Door Panels
Quarter Glass Panels
Half Glass Panels
Hardwire Junction Boxes
Mid-Height Corner Shelves
Laminate Front Type C Flipper Units
Type C Raised Flipper Units
Type D Flipper Units
Type D Raised Flipper Units
Air Flow Panels

Calibrate

Laminate Construction Storage
Upper Storage
Lower Storage
Box-File Mobile Pedestals with Cushion
Wardrobe Towers

Worksurfaces

All 90° Edge Worksurfaces

Support & Storage

Box-File Mobile Pedestals with Cushion
2 Door Cabinets (metal)
Bookcases (metal)
Wardrobe Towers
Conference Table Bases
Credenza Cushions
Worksurface Risers

Accessories

Perimeter Electrical
LED Lighting
Monitor Arms
Pelican Drawers
Keyboard Arms
CPU Holders
Foot Rest

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matrix
tile based
stacking
panel system

Frames

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Frames

• Full steel frame system. Frame thickness is 3.25".
• Available frame heights are 34", 42", 50", 58", 66" and 82" high. Available frame widths are 24", 30", 36", 42", and 48" wide.
• All frames, including door frames, can accommodate stack-on frames. Double stacking is allowed up to 48". ie: (2) 24"H stack-on frames stacked on top of a 82"H frame give the maximum height of 130"H.
• Available stack-on frame heights are 8", 16" and 24" high. Available stack-on frame widths are 24", 30", 36", 42", and 48" wide.
• Frame has a slotted standard in 1" increments at each edge to accommodate hanging components.
• Frames include one topcap, 1/4 - 20 x 4" Hex head bolts to connect to other frames in a straight line, and two top and bottom tile retainers.
• Topcap is metal and available in a radius or linear profile. Radius profile topcaps may be specified painted. Linear profile topcaps may be specified painted or in a wood veneer.
• 1/4 - 20 x 4" Hex head bolts along with Tinnerman nuts (factory mounted to the frames) produce a rigid straight line connection.
• Top tile retainers are metal. Retainer is field installed and mounting screws are supplied.
• Bottom tile retainer is metal and available in a radius or linear profile. Retainer is field installed and mounting screws are supplied.
• Electrical chase holes are located every 8" on the frame to accommodate data and electrical cables. Electrical can be mounted at any height within the frame in increments of 8". Each electrical location can accommodate up to two powerway assemblies.
• Up to 16 Cat 6 cables can fit into the topcap lay-in channel on the frame which is laterally continuous and unobstructed.
• One Carpet gripper is shipped with every four frames.

Connectors

• Connectors create 90º, 120º, and 135º space planning and connect frames with 1/4 - 20 x 2 1/4" Hex head bolts via Tinnerman nuts (factory installed) on the connector post.
• Available in 2-Way, 3-Way, and 4-Ways in 34", 42", 50", 58", 66" and 82" high.
• 180º straight line topcap connectors are only required for radius profile topcaps and are specified separately. Available in painted metal only. Linear profile topcaps do not require a topcap connector.
• 2-Way connectors are available in either 90º, 120º, or 135º and ship assembled with metal vertical cover and connector topcap. Available in a radius or linear profile. Vertical cover and connector topcap also available in linear wood veneer.
• 3-Way connectors are available in either 90º or 120º and ship assembled with a metal vertical cover (90º only) and connector topcap. Available in a radius or linear profile. Vertical cover and connector topcap are also available in linear wood veneer.
• 4-Way connectors connect frames at 90º and ship assembled with connector topcap. Available in a radius or linear profile. Connector topcap also available in linear wood veneer. 4-Way connectors do not require a vertical cover.
• Stack-on connectors are required when connecting stack-on frames in a 2-Way (90º, 120º, 135º), 3-Way (90º, 120º), or 4-Way scenario. Stack-on connectors connect the same way as standard connectors with 1/4 - 20 x 2 1/4" Hex head bolts via Tinnerman nuts (factory installed) on the connector post. Stack-on connectors do not include vertical covers or connector topcaps. A separate vertical cover needs to be specified corresponding to the overall height of the connection. [ie: When adding (2) 24"H stack-on frames to (2) 66"H frames at a 2-Way connection, a 24"H 2-Way stack-on connector needs to be specified. Because the overall height of the connection is now 90", a new 90"H vertical cover needs to be specified. The existing 66" vertical cover is no longer used and the connector topcap from the original 66"H connector is moved to the top of the stack-on connector.]
• Panel end caps are required to finish the side of a frame in an end of run situation where no other panels are to be connected. Available heights are 34", 42", 50", 58", 66", 74", 82", 90", 98" and 106". In stack-on situations at an end of run, the correct height panel end cap needs to be specified. [ie: When adding a 24"H stack-on frame to a 66"H frame at an end of run, a 90"H panel end cap needs to be specified.] Available in radius or linear profile. Radius profile panel end caps may be specified painted. Linear profile panel end caps may be specified painted or in a wood veneer.
• Straight line HiLo caps are required when frame heights change height in a straight line. [ie: When a 50"H frame is connected to a 66"H frame, a 16" straight line HiLo cap needs to be specified to cover the exposed frame on the 66"H frame.] Available in a radius or linear profile. Radius profile straight line HiLo caps may be specified painted. Linear profile straight line HiLo caps may be specified painted or in a wood veneer.
• Corner HiLo caps are required when frame heights change at a 2-Way, 3-Way, or 4-Way connection. [ie: When a 50"H frame and a 66" frame are connected at a 2-Way connector, a 16" corner HiLo needs to be specified to cover the exposed connector post above the 50"H frame.] Available in a radius or linear profile. Radius profile corner HiLo caps may be specified painted. Linear profile corner HiLo caps may be specified painted or in a wood veneer.
• Stack-on vertical covers are only required when connectors extend beyond 108"H. Available in a radius or linear profile. Radius profile stack-on vertical covers may be specified painted. Linear profile stack-on vertical covers may be specified painted or in a wood veneer.
• Wall mount connectors are required when mounting frames perpendicular to a fixed wall. Available heights are 34", 42", 50", 58", 66", 74", 82", 90", 98", and 106". Available in a radius or linear profile. Radius profile wall mount topcap filler may be specified painted. Linear profile wall mount connectors also require width specification because it includes a topcap to replace the existing topcap on the frame being wall mounted. This is due to the 1" of panel creep created by the wall mount. Linear profile topcaps may be specified painted or in a wood veneer.

Electrical

• 8 Wire 4 circuit electrical system contains four circuits. Each circuit is rated at 20 amps/120 volts maximum.
• Circuit 1, Circuit 2 and Circuit 3 are served by a system neutral and an equipment ground. Circuit 4 is dedicated and is served by its own neutral and ground.
• Electrical/data raceway channels are located at each 8" increment along the system frame and can accommodate either a single or double powerway.
• Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. Duplex outlets are standard 15 amp outlets. For 20 amp outlets, call AIS Customer Service.
• 24" wide panels can accept only one duplex outlet per side, two total back to back. All other panels can accept two per side, four total.

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Electrical (continued)

• Lateral jumpers connect electrical from one powerway assembly in a frame to another powerway assembly in a different frame at the same height.
• Vertical jumpers connect electrical from one powerway assembly to another powerway assembly in the same frame at different heights.
• All electrical access tiles have access holes for duplex outlets or data devices. Access holes have a standard single gang mounting pattern which will accommodate any manufacturers single gang data device plates and bezels.
• Electrical tiles are available in painted steel or with fabric covering.

Tiles

• Tiles are available in many styles and options: fabric tackable acoustical, laminate, wood veneer, flat steel, perforated steel, embossed steel, white board, tool rail, glass, and open frame.
• Glass inserts are 1/4" tempered glass, available in many styles.
• Steel backers are available as a special for fabric tackable acoustical tiles for increased STC rating.
• Tiles are easily removable for field replacement.

Worksurfaces

• Worksurfaces are approximately 1 1/8" thick and are available with a 2 millimeter edge or a 90º (waterfall front) user edge.
• Available in a multitude of shapes and sizes. Special sizes and dimensions are also available and easy to request.
• Different grommet locations are available for most worksurfaces and special grommet locations may be requested.

Support

• Available panel hung support includes standard and shared cantilever supports (24" and 30" deep surfaces), side support/rear brackets, panel top worksurface kits, and open frame worksurface kits.
• Available floor support includes: standard end panels and clear access end panels (12", 18", 24", 30" and 36" deep), universal combination legs, cross table bases, bi-point table bases, and full laminate support panels.
• Full laminate support panels are ideal for creating freestanding worksurface applications such as desk shells, returns, corner bases, carrols, and private office support.
• Painted Metal "A" Legs may be specified both as worksurface supports, as well as to add stability to panels.
• Other support items include flat plates, which are specified to help splice worksurfaces together at the front edge, and "V" channels, which mount to the underside of longer worksurfaces to provide bracing where a center support cantilever is not possible. "V" channels are highly recommended for surfaces longer than 48" without cantilever support.

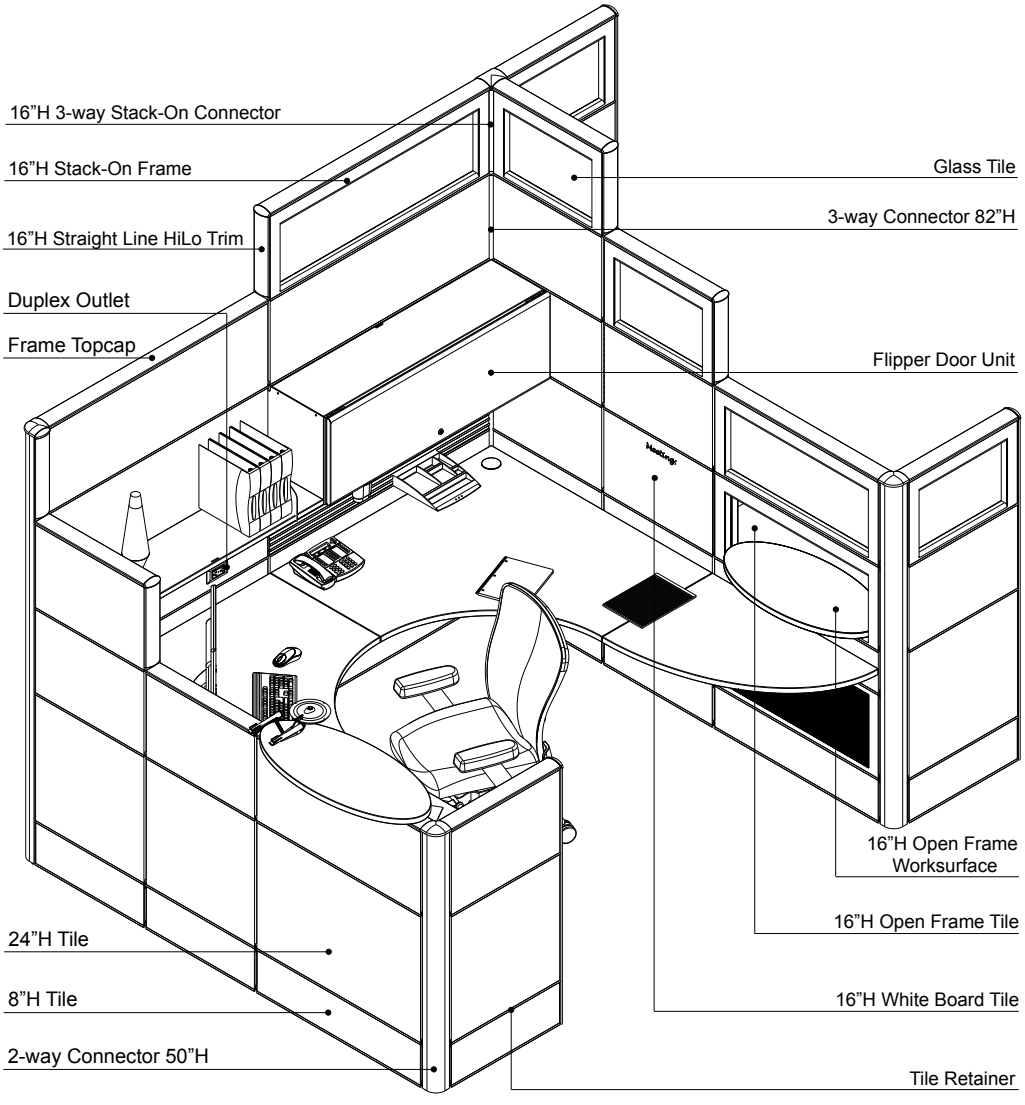
Storage

• Structural pedestals are available 24" or 30" deep. Freestanding conversion kits are available for structural pedestals.
• Mobile pedestals are available 24" deep only.
• Lateral files are available in 2, 3, 4, and 5 drawer (30", 36", or 42" wide). The 2-drawer lateral file is structural with an open top. Freestanding conversion kits are available for converting structural lateral files to freestanding lateral files.
• Wardrobe towers are 48" and 64" high, are available left or right handed and with multiple options above the pedestal unit. Close cupboards and side panel bookshelves are available.
• A 2-Door cabinet and bookcase are also available.
• Panel hung storage includes mid-height shelves, corner mid-height shelves, Type C flipper door units (standard or raised), and Type D flipper door units (standard or raised).

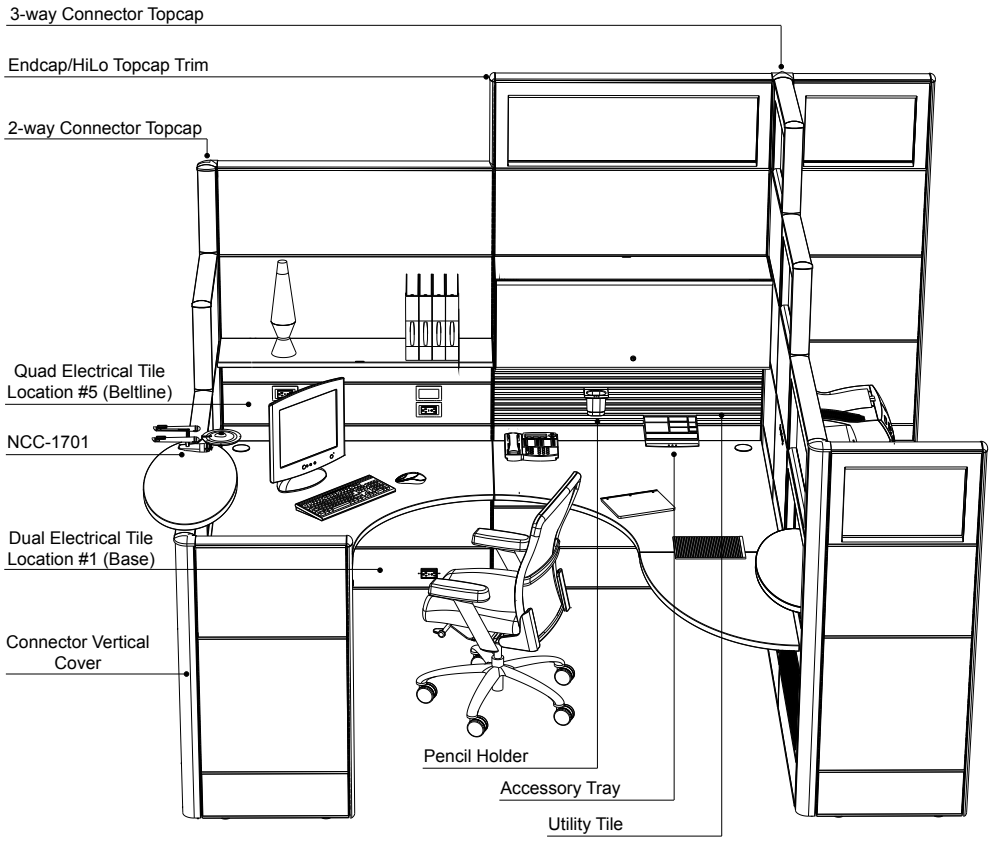
Accessories

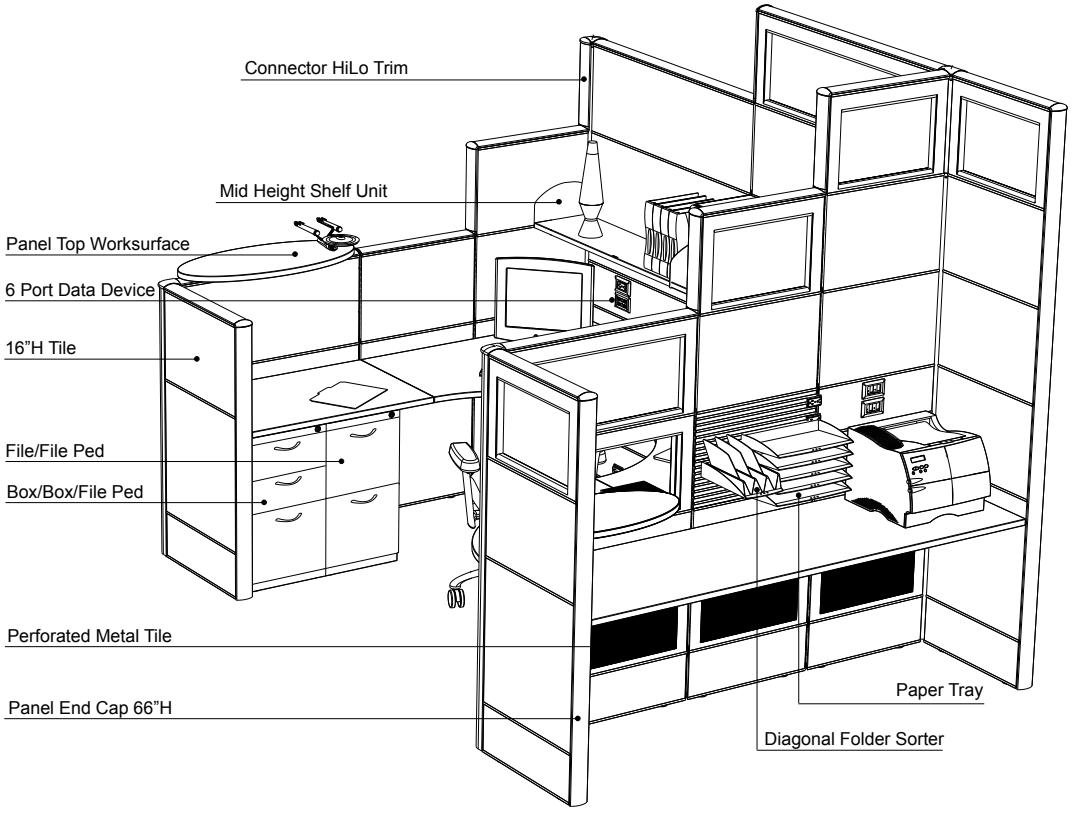
• Power/data pole shells mount to any Matrix frame or stack-on frame. Power/data pole shells can be divided into one, two, or three vertical channels with metal septums for separation of low voltage and high voltage.
• Other miscellaneous accessories include pelican drawers, wall track, tackboards, tasklighting, plastic pencil drawers, keyboard arms and trays, shelf dividers, desktop power/data modules, coat hooks, wall tile rails, paper flow elements, and FIT (ceiling tie-in application).

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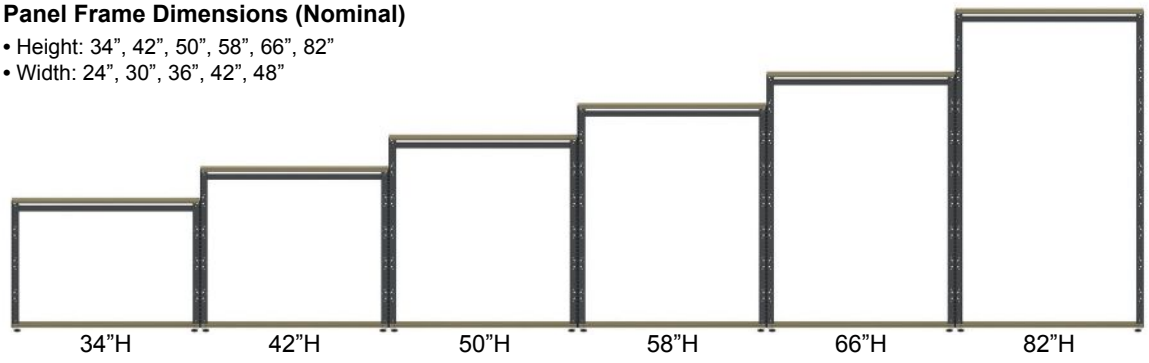

3-way Connector Topcap
Endcap/HiLo Topcap Trim
2-way Connector Topcap
Quad Electrical Tile
Location #5 (Beltline)
NCC-1701
Dual Electrical Tile
Location #1 (Base)
Connector Vertical
Cover
Pencil Holder
Accessory Tray
Utility Tile


Connector HiLo Trim
Mid Height Shelf Unit
Panel Top Worksurface
6 Port Data Device
16"H Tile
File/File Ped
Box/Box/File Ped
Perforated Metal Tile
Panel End Cap 66"H
Paper Tray
Diagonal Folder Sorter

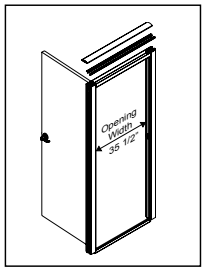
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Panel Frame Dimensions (Nominal)

- Height: 34”, 42”, 50”, 58”, 66”, 82”
- Width: 24”, 30”, 36”, 42”, 48”



Door Frames only available in 82”H x 42”W

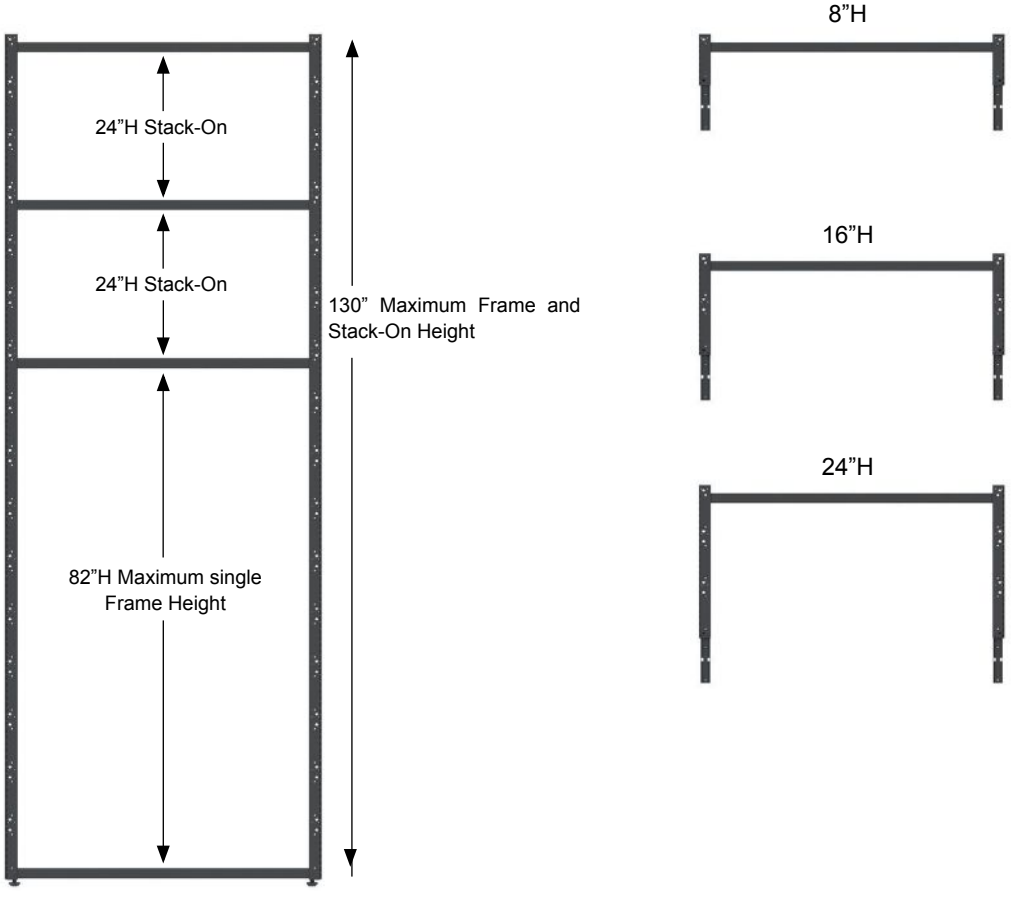


- Matrix panel frames include (1) topcap (field mounted), (2) top tile retainers (field mounted), (2) bottom tile retainers (field mounted), and (2) 1 1/2” leveling glides. Each frame is shipped with the needed amount of 1/4-20 x 4” hex head bolts which are required for connecting frames in a straight line.

- Matrix panel frames can connect at 90º, 120º, or 135º at a 2-way connection, 90º or 120º at a 3-way connection, and 90º at a 4-way connection. **Note:** Door frames may also be connected at these angles, but the proper swing must be specified in order to avoid door swing interference. End of runs require a panel end cap. Change of heights in a straight line require a straight line HiLo trim. Change of heights at 90º, 120º, or 135º require connector HiLo trim.

Stack-On Frame Dimensions (Nominal)

- Height: 8”, 16”, 24”
- Width: 24”, 30”, 36”, 42”, 48”



- All Matrix panel frames, including door frames, can accommodate stack-on frames. Double stacking on door frames is allowed up to 48”.

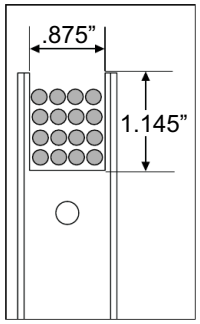
- Stack-on frames connect to each other in a straight line with 1/4-20 x 4” hex head bolts. When stack-on connectors are to be used in a 2-way, 3-way, or 4-way connection, stack-on connectors need to be specified separately.

- **Maximum stackability is 130”.** 82” Frame + (2 x 24” Stack-On) = 130”

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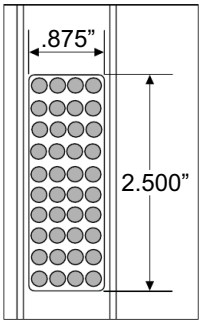
Panel Frame Profile

Topcap Lay-In Channel

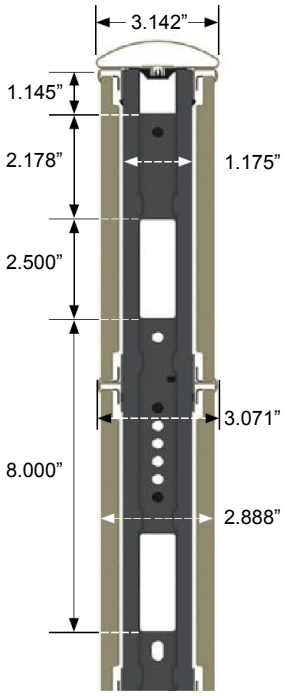


Topcap lay-in channel can accommodate up to 16 Cat 6 cables.

Electrical Chase Hole



Electrical chase hole can accommodate up to 40 Cat 6 cables.



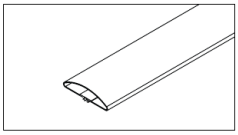
• Matrix panel frames have a topcap lay-in channel which is laterally continuous and unobstructed. Lay-in channel can accommodate up to 16 Cat 6 cables.

• Electrical chase holes are located every 8” on the frame to accommodate data and electrical cables. Electrical can be mounted at any height in a frame. Every 8” of height can accommodate up to two powerway assemblies. Chase holes can accommodate up to 40 Cat 6 cables.

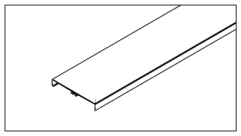
Panel Frame Trim - Profile Options

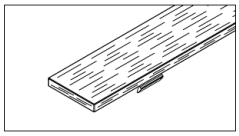
• When specifying Matrix frames, you have the option of selecting radius profile trim or linear profile trim. This affects the style of the topcap, bottom tile retainer, and top tile retainer.

Radius Profile - Painted Metal



Linear Profile - Painted Metal or Wood Veneer

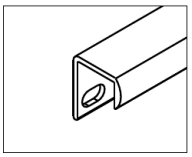




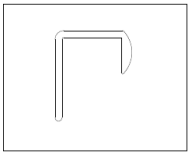
• Radius profile topcaps are available painted metal.

• Linear profile topcaps are available painted or with a wood veneer option.

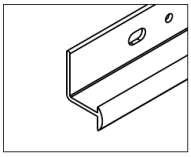
Top Tile Retainer (Radius Profile)



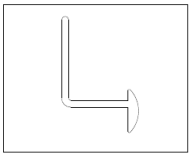
side view



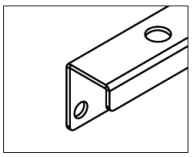
Bottom Tile Retainer (Radius Profile)



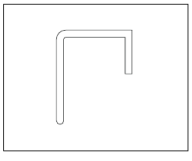
side view



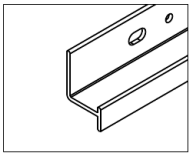
Top Tile Retainer (Linear Profile)



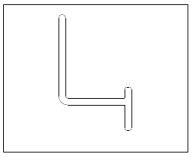
side view



Bottom Tile Retainer (Linear Profile)



side view



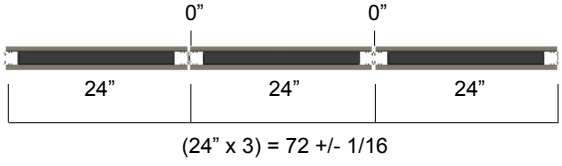
• Radius and linear profiles may be intermixed on a frame. For example, you may order radius profile trim on your frame, but specify linear top and bottom tile retainers if you wish and vice versa. Mid-tile retainers are only specified when ordering tiles to dress the frame.

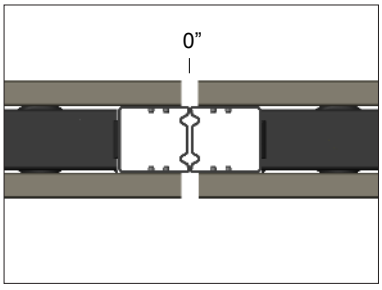
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• Small increments are added to or taken away from the length of a run of panels as a result of the many ways panels are connected to each other. The accumulation of these increments is called panel creep. The connection scenarios below outline panel creep dimensions.

Straight Connections

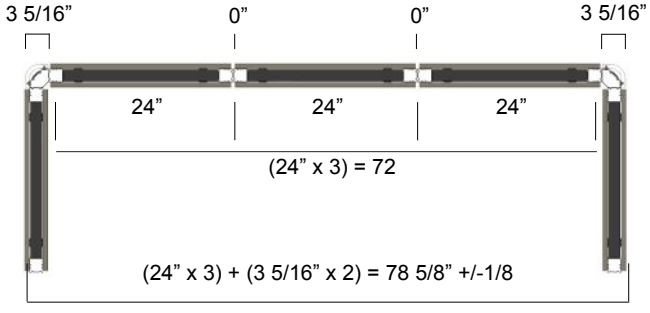
Add 0” to panel run for each straight connection. 24” W (nominal) panels are shown.

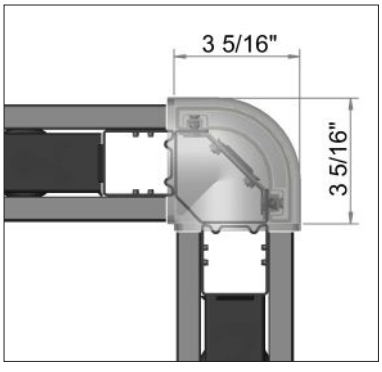




2-Way Connections

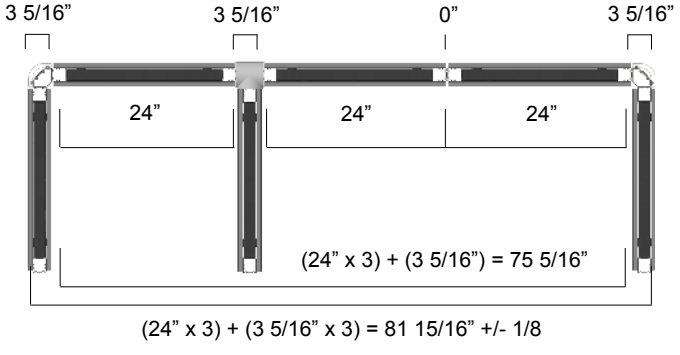
Add 3 5/16” each time a perpendicular panel is added to the end of a panel run. Note: 2-way connections add 3 5/16” in **both directions.**

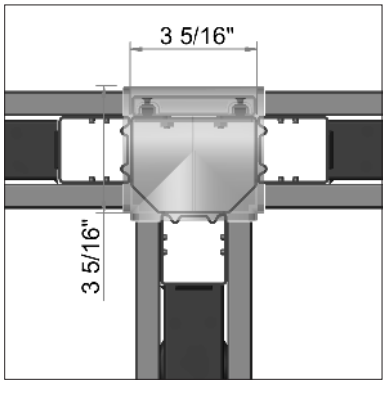




3-Way Connections

Add 3 5/16” each time a perpendicular panel is added to the end of a panel run. Note: 3-way connections add 3 5/16” in **both directions.**

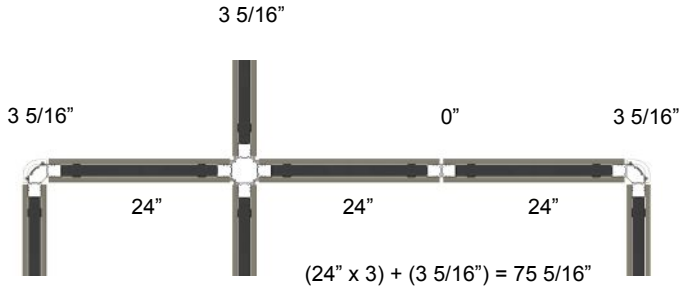




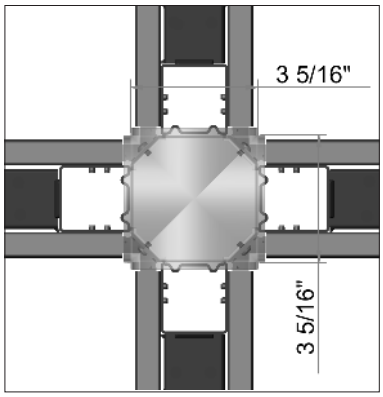
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4-Way Connections

Add 3 5/16” each time a perpendicular panel is added to the end of a panel run. Note: 4-Way connections add 3 5/16” in **both directions.**

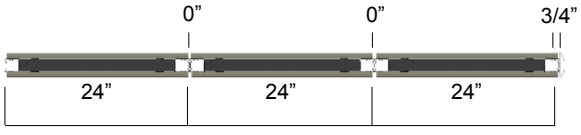


(24” x 3) + (3 5/16” x 3) = 81 15/16” +/- 1/8

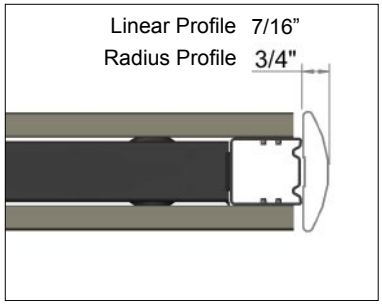


Finished End Connections

Add 3/4” to the end of panel run for each finished end cap.

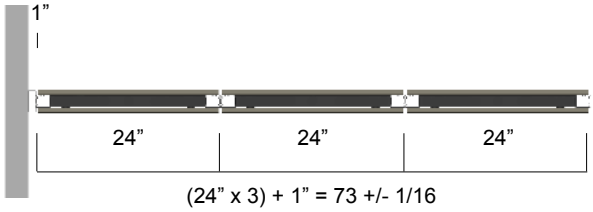


(24” x 3) + 3/4” = 72 3/4” +/- 1/16

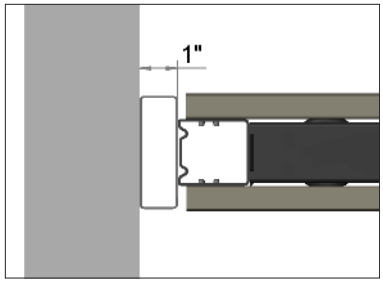


Wall Mount Connections

Add 1” to the end of panel run for Wall Mount connection.

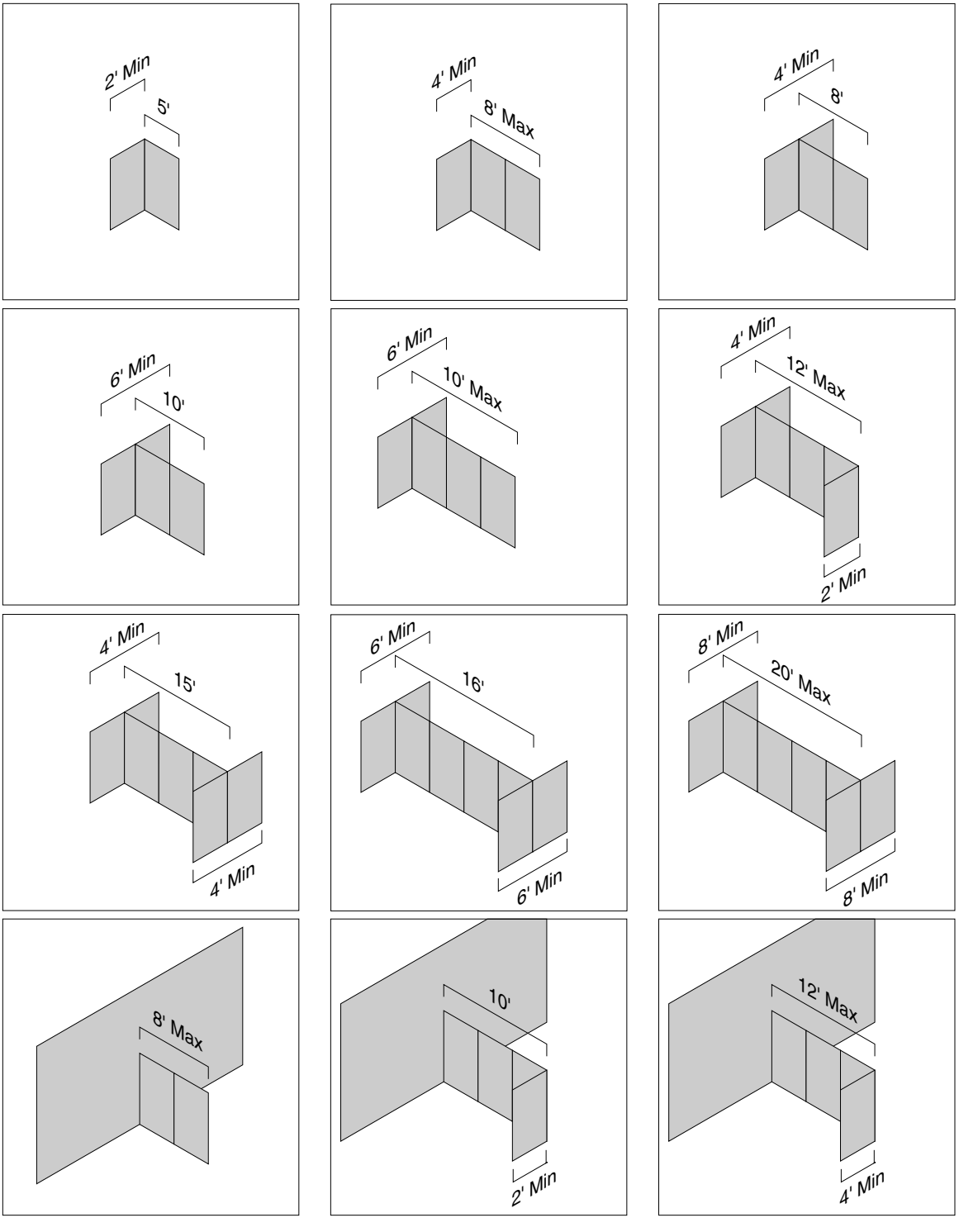


(24” x 3) + 1” = 73 +/- 1/16



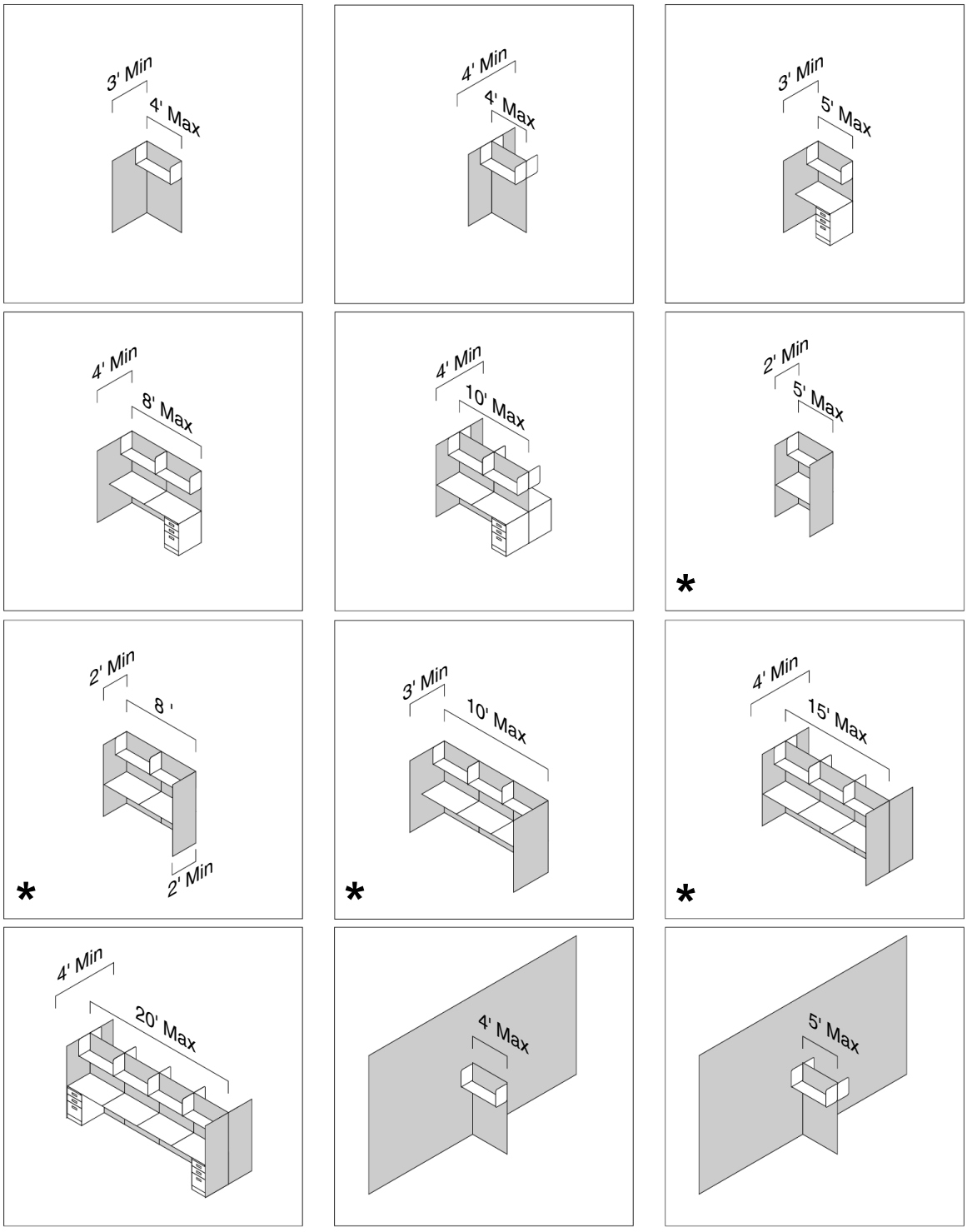
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• The guidelines below should be followed when designing AIS Matrix panel frames without components to ensure panel stability and safety. Change in height will not affect panel frame stability. Note: Any panel not directly attached to a perpendicular panel frame or fixed wall will yield when pressure is applied.



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• The guidelines below should be followed when designing AIS Matrix panel frames with components to ensure panel stability and safety. Change of heights do not effect panel frame stability. Note that any panel not directly attached to a perpendicular panel frame or fixed wall will yield when pressure is applied.



* 30” worksurfaces must be supported at the front with side support brackets or floor support elements/pedestals.

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Panel Frames - Radius Profile

• **Panel Frame** is made of steel tube, welded frame construction. Includes one topcap (field mounted), two top tile retainers (field mounted), two bottom tile retainers (field mounted), and two 1 1/2" leveling glides. Frame can accommodate up to two stack-on frames. 1/4 - 20 x 4" long hex head bolts are supplied for connecting to adjacent frames in a straight line.

• Every frame subtracts two mid-tile retainers from the combined total of mid-tile retainers on each order that includes both frames and tiles. For example, an order with one frame and eight tiles will receive six mid-tile retainers, which is the appropriate amount required to "completely dress" both sides of a frame. However, if both sides of a frame are not being dressed, or if the frames and tiles are specified for supplemental add-on orders where each tile is required to have a mid-tile retainer, such retainers must be ordered separately.

Specify

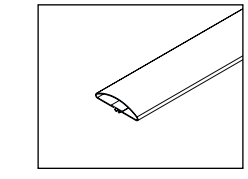
• Topcap Finish Style - Painted Metal
• Tile Retainer - Paint Selection
• Topcap - Paint Selection

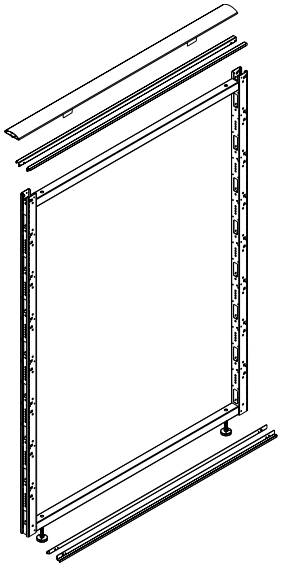
• When ordering frames without tiles, please contact AIS Customer Service.
• If frames are going to be used with FIT product, specify frame with no topcap option.
• If extended top caps are to be used, specify frame with no topcap option to eliminate redundant topcaps.

• One Carpet Gripper Glide is shipped for every four panels.

• **Quick Ship with Grade A finishes only.**

Radius Profile





Quick Ship	H	W	Model Number	List	Topcap Paint Grade B	Retainer Paint Grade B
Y	34	24	P-M2FR3424	315	+10	+5
Y	34	30	P-M2FR3430	327	+10	+5
Y	34	36	P-M2FR3436	339	+10	+5
Y	34	42	P-M2FR3442	349	+10	+5
Y	34	48	P-M2FR3448	361	+10	+5
Y	42	24	P-M2FR4224	336	+10	+5
Y	42	30	P-M2FR4230	351	+10	+5
Y	42	36	P-M2FR4236	361	+10	+5
Y	42	42	P-M2FR4242	370	+10	+5
Y	42	48	P-M2FR4248	381	+10	+5
Y	50	24	P-M2FR5024	353	+10	+5
Y	50	30	P-M2FR5030	367	+10	+5
Y	50	36	P-M2FR5036	384	+10	+5
Y	50	42	P-M2FR5042	394	+10	+5
Y	50	48	P-M2FR5048	402	+10	+5
Y	58	24	P-M2FR5824	372	+10	+5
Y	58	30	P-M2FR5830	389	+10	+5
Y	58	36	P-M2FR5836	402	+10	+5
Y	58	42	P-M2FR5842	414	+10	+5
Y	58	48	P-M2FR5848	423	+10	+5
Y	66	24	P-M2FR6624	392	+10	+5
Y	66	30	P-M2FR6630	404	+10	+5
Y	66	36	P-M2FR6636	421	+10	+5
Y	66	42	P-M2FR6642	431	+10	+5
Y	66	48	P-M2FR6648	440	+10	+5
Y	82	24	P-M2FR8224	501	+10	+5
Y	82	30	P-M2FR8230	512	+10	+5
Y	82	36	P-M2FR8236	525	+10	+5
Y	82	42	P-M2FR8242	538	+10	+5
Y	82	48	P-M2FR8248	548	+10	+5

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Panel Door Frames - Radius Profile

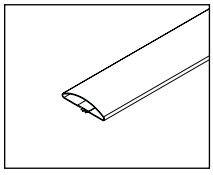
• **Panel Door Frames** are made of steel tube, welded frame construction. Includes one topcap (field mounted), two top tile retainers (field mounted), one adjustable threshold, two 1 1/2" leveling glides, and one ADA right angle lock set with two keys (field mounted). Door frame can accommodate up to two stack-on frames. Door frame and door are painted same color, as specified. 1/4 - 20 x 4" long hex head bolts are supplied for connecting to adjacent frames in a straight line. Door swing is reversible in the field. Minimum door opening is 34 1/8" from door stop to door face while open at 90º.

Specify

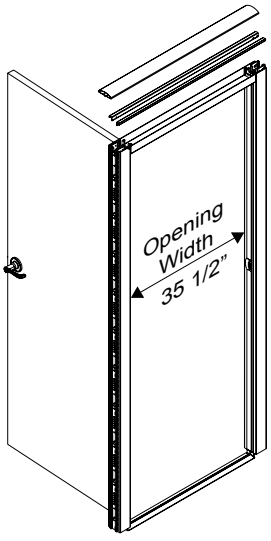
- Topcap Finish Style - Painted Metal
- Tile Retainer - Paint Selection
- Door - Paint Selection

  Note: Metallic colors are not available on actual door. Only the metal frame is available in metallic colors.
- Topcap - Paint Selection

Radius Profile

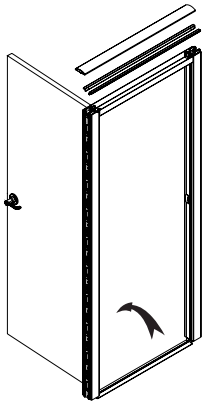


Quick Ship	H	W	Type	Model Number	List	Topcap Paint Grade B	Retainer Paint Grade B	Door Paint Grade B
N	82	42	Right	P-M2DRR8242	3023	+10	+5	+100
N	82	42	Right	P-M2DRR8242	3023	+10	+5	+100



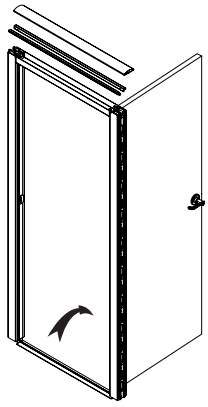
Left Hand Door Frame

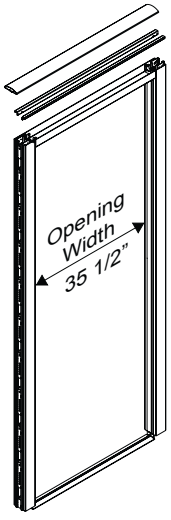
• Left hand door frames swing away from you to the left as you enter an office. The door is reversible.



Right Hand Door Frame

• Right hand door frames swing away from you to the right as you enter an office. The door is reversible.





Arch Panel Door Frame with Inner Trim - No Door

Quick Ship	H	W	Model Number	List	Paint Grade B	Retainer Paint Grade B
N	82	42	P-M2DFRK8242	3081	+10	+5

For use with AIS sliding doors where an archway is needed.

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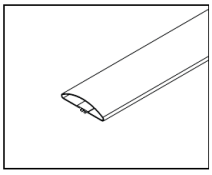
Panel Glass Window Door Frames - Radius Profile

• Panel Glass Window Door Frames are made of steel tube, welded frame construction. Includes one topcap (field mounted), two top tile retainers (field mounted), one adjustable threshold, two 1 1/2" leveling glides, and one ADA right angle lock set with two keys (field mounted). Door frame can accommodate up to two stack-on frames. Door frame and door are painted same color, as specified. 1/4 - 20 x 4" long hex head bolts are supplied for connecting to adjacent frames in a straight line. Door swing is reversible in the field. Minimum door opening is 34 1/8" from door stop to door face while open at 90º. NOTE: Door has a 5" painted wood border around the glass.

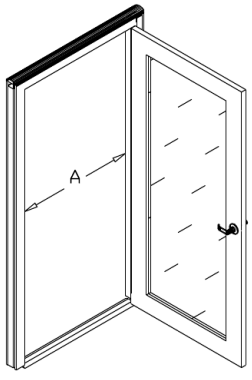
Specify

- Topcap Finish Style - Painted Metal
- Tile Retainer - Paint Selection
- Door - Paint Selection
  Note: Metallic colors are not available on actual door. Only the metal frame is available in metallic colors.
- Topcap - Paint Selection
- Tempered Glass - Insert Style

Radius Profile



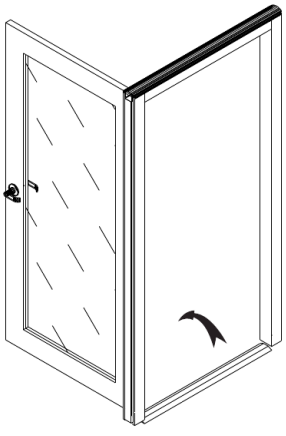
Quick Ship	H	W	Type	Model Number	List	Topcap Paint Grade B	Retainer Paint Grade B	Door Paint Grade B
N	82	42	Left	P-M2DRGL8242	5245	+10	+5	+100
N	82	42	Right	P-M2DRGR8242	5245	+10	+5	+100



- Opening Dimension (A): 35 1/2"
- Glass Dimension: 24.5"w x 66.625"h

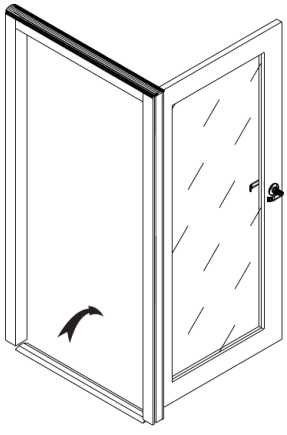
Left Hand Door Frame

• Left hand door frames swing away from you to the left as you enter an office. The door is reversible.



Right Hand Door Frame

• Right hand door frames swing away from you to the right as you enter an office. The door is reversible.



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Panel Frames - Linear Profile

• **Panel Frames** are made of steel tube, welded frame construction. Includes one topcap (field mounted), two top tile retainers (field mounted), two bottom tile retainers (field mounted), and two 1 1/2" leveling glides. Frame can accommodate up to two stack-on frames. 1/4 - 20 x 4" long hex head bolts are supplied for connecting to adjacent frames in a straight line.

• Every frame subtracts two mid-tile retainers from the combined total of mid-tile retainers on each order that includes both frames and tiles. For example, an order with one frame and eight tiles will receive six mid-tile retainers, which is the appropriate amount required to "completely dress" both sides of a frame. However, if both sides of a frame are not being dressed, or if the frames and tiles are specified for supplemental add-on orders where each tile is required to have a mid-tile retainer, such retainers must be ordered separately.

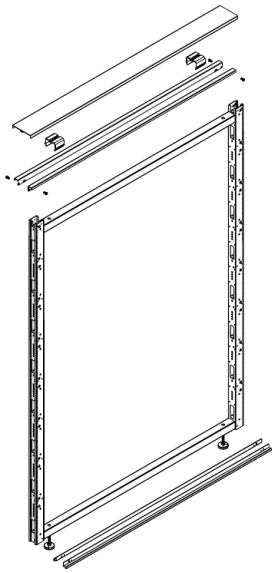
Specify

• Topcap Finish Style - Painted Metal or Wood Veneer
• Tile Retainer - Paint Selection
• Topcap - Paint Selection (if applicable)
• Topcap - Wood Veneer Selection (if applicable)
• **Wood Veneer Finish requires an 8-week lead-time**

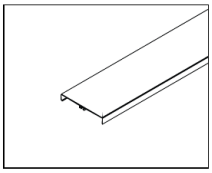
• When ordering frames without tiles, please contact AIS Customer Service.
• If frames are going to be used with FIT product, specify frame with no topcap option.

• One Carpet Gripper Glide is shipped for every four panels.

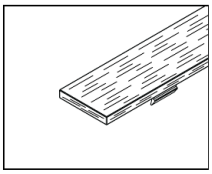
• **Quick Ship with Grade A finishes only.**



Painted Metal



Wood Veneer



Quick Ship	H	W	Model Number	List	Topcap Paint Grade B	Topcap Wood Veneer	Retainer Paint Grade B
Y	34	24	P-MLFR3424	315	+10	+140	+5
Y	34	30	P-MLFR3430	327	+10	+144	+5
Y	34	36	P-MLFR3436	339	+10	+146	+5
Y	34	42	P-MLFR3442	349	+10	+152	+5
Y	34	48	P-MLFR3448	361	+10	+156	+5
Y	42	24	P-MLFR4224	336	+10	+140	+5
Y	42	30	P-MLFR4230	351	+10	+144	+5
Y	42	36	P-MLFR4236	361	+10	+146	+5
Y	42	42	P-MLFR4242	370	+10	+152	+5
Y	42	48	P-MLFR4248	381	+10	+156	+5
Y	50	24	P-MLFR5024	353	+10	+140	+5
Y	50	30	P-MLFR5030	367	+10	+144	+5
Y	50	36	P-MLFR5036	384	+10	+146	+5
Y	50	42	P-MLFR5042	394	+10	+152	+5
Y	50	48	P-MLFR5048	402	+10	+156	+5
Y	58	24	P-MLFR5824	372	+10	+140	+5
Y	58	30	P-MLFR5830	389	+10	+144	+5
Y	58	36	P-MLFR5836	402	+10	+146	+5
Y	58	42	P-MLFR5842	414	+10	+152	+5
Y	58	48	P-MLFR5848	423	+10	+156	+5
Y	66	24	P-MLFR6624	392	+10	+140	+5
Y	66	30	P-MLFR6630	404	+10	+144	+5
Y	66	36	P-MLFR6636	421	+10	+146	+5
Y	66	42	P-MLFR6642	431	+10	+152	+5
Y	66	48	P-MLFR6648	440	+10	+156	+5
Y	82	24	P-MLFR8224	501	+10	+140	+5
Y	82	30	P-MLFR8230	512	+10	+144	+5
Y	82	36	P-MLFR8236	525	+10	+146	+5
Y	82	42	P-MLFR8242	538	+10	+152	+5
Y	82	48	P-MLFR8248	548	+10	+156	+5

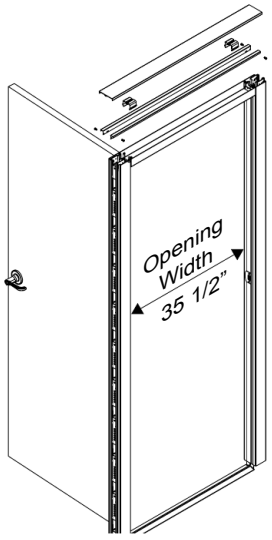
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Panel Door Frames - Linear Profile

• **Panel Door Frames** are made of steel tube, welded frame construction. Includes one topcap (field mounted), two topcap retainers (field mounted), one adjustable threshold, and one ADA right angle lock set with two keys. Door frame can accommodate up to two stack-on frames. Door frame and door are painted same color, as specified. 1/4 - 20 x 4" long hex head bolts are supplied for connecting to adjacent frames in a straight line. Door swing is reversible in the field. Minimum door opening is 34 1/8" from door stop to door face while open at 90º.

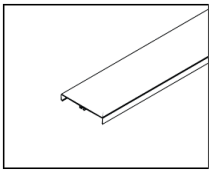
Specify

- Topcap Finish Style - Painted Metal or Wood Veneer
- Tile Retainer - Paint Selection
- Door - Paint Selection
  Note: Metallic colors are not available on actual door. Only the metal frame is available in metallic colors.
- Topcap - Paint Selection (if applicable)
- Topcap - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

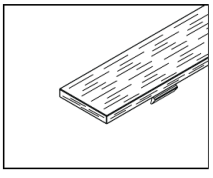


Quick Ship	H	W	Type	Model Number	List	Topcap Paint Grade B	Topcap Wood Veneer	Retainer Paint Grade B	Door Paint Grade B
N	82	42	Left	P-MLDRL8242	3023	+10	+152	+5	+100
N	82	42	Right	P-MLDRR8242	3023	+10	+152	+5	+100

Painted Metal

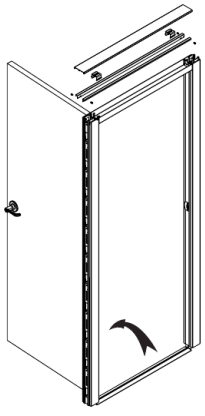


Wood Veneer



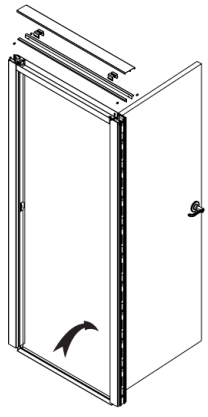
Left Hand Door Frame

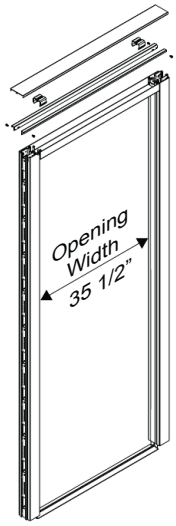
• Left hand door frames swing away from you to the left as you enter an office. The door is reversible.



Right Hand Door Frame

• Right hand door frames swing away from you to the right as you enter an office. The door is reversible.





Arch Panel Door Frame with Inner Trim - No Door

Quick Ship	H	W	Model Number	List	Topcap Paint Grade B	Topcap Wood Veneer	Retainer Paint Grade B
N	82	42	P-MLDFRK8242	3081	+10	+152	+5

For use with AIS sliding doors where an archway is needed.

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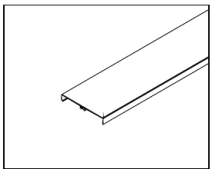
Panel Glass Window Door Frames - Linear Profile

• **Panel Glass Window Door Frames** are made of steel tube, welded frame construction. Includes one topcap (field mounted), two topcap retainers (field mounted), one adjustable threshold, and one ADA right angle lock set with two keys. Door frame can accommodate up to two stack-on frames. Door frame and door are painted same color, as specified. 1/4 - 20 x 4" long hex head bolts are supplied for connecting to adjacent frames in a straight line. Door swing is reversible in the field. Minimum door opening is 34 1/8" from door stop to door face while open at 90º. NOTE: Door has a 5" painted wood border around the glass.

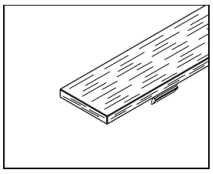
Specify

- Topcap Finish Style - Painted Metal or Wood Veneer
- Tile Retainer - Paint Selection
- Door - Paint Selection
  Note: Metallic colors are not available on actual door. Only the metal frame is available in metallic colors.
- Topcap - Paint Selection (if applicable)
- Topcap - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**
- Tempered Glass - Insert Style

Painted Metal



Wood Veneer



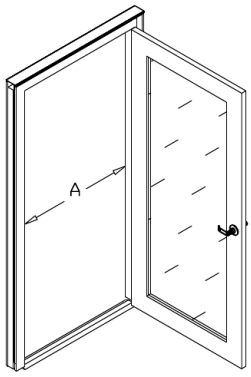
Quick Ship	H	W	Type	Model Number	List	Topcap Paint Grade B	Topcap Wood Veneer	Retainer Paint Grade B	Door Paint Grade B
N	82	42	Left	P-MLDRGL8242	5245	+10	+152	+5	+100
N	82	42	Right	P-MLDRGR8242	5245	+10	+152	+5	+100

Left Hand Door Frame

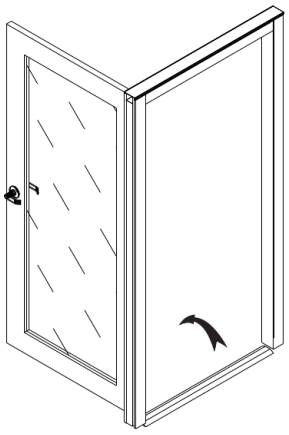
• Left hand door frames swing away from you to the left as you enter an office. The door is reversible.

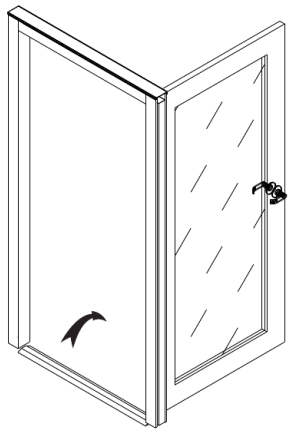
Right Hand Door Frame

• Right hand door frames swing away from you to the right as you enter an office. The door is reversible.



- Opening Dimension (A): 35 1/2"
- Glass Dimension: 24.5"w x 66.625"h





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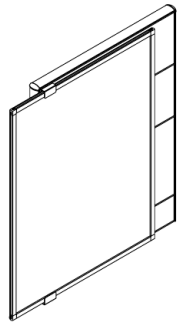
Sliding Door (Non-Locking)

• **Sliding Door** attaches to frame face at either left or right, outside or inside of an opening. Sliding doors are available to accommodate 36", 42" and 48" wide by 66" or 82" high openings. 82" doors come with a top track bar kit for added stability. Lightweight, aluminum frame, painted as specified, with a ribbed Lexan insert. Sliding door extends 1 ½" into opening when fully open, and stands a total of 2" off panel face. These dimensions should be taken into consideration when planning for ADA door openings and aisle dimension requirements if door is mounted on outside of office.

Specify

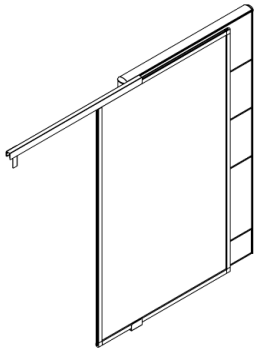
• Sliding door frame - paint selection

• Actual door thickness is 1"
• Actual door width is opening size + 8.5", thus a door for a 42" wide opening is 50.5".



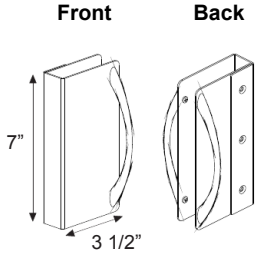
66" High Sliding Door

Quick Ship	H	W	Model Number	List	Paint Grade B
Y	66	36	P-M2RPS6636	1503	+25
Y	66	42	P-M2RPS6642	1615	+25
Y	66	48	P-M2RPS6648	1727	+25



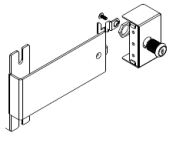
82" High Sliding Door with Top Track Bar

Quick Ship	H	W	Model Number	List	Paint Grade B
Y	82	36	P-M2RPSS8236	2135	+25
Y	82	42	P-M2RPSS8242	2259	+25
Y	82	48	P-M2RPSS8248	2390	+25



Sliding Door Handle Kit

Quick Ship	Model Number	List	Paint Grade B
Y	A-UNRPSH	154	+10

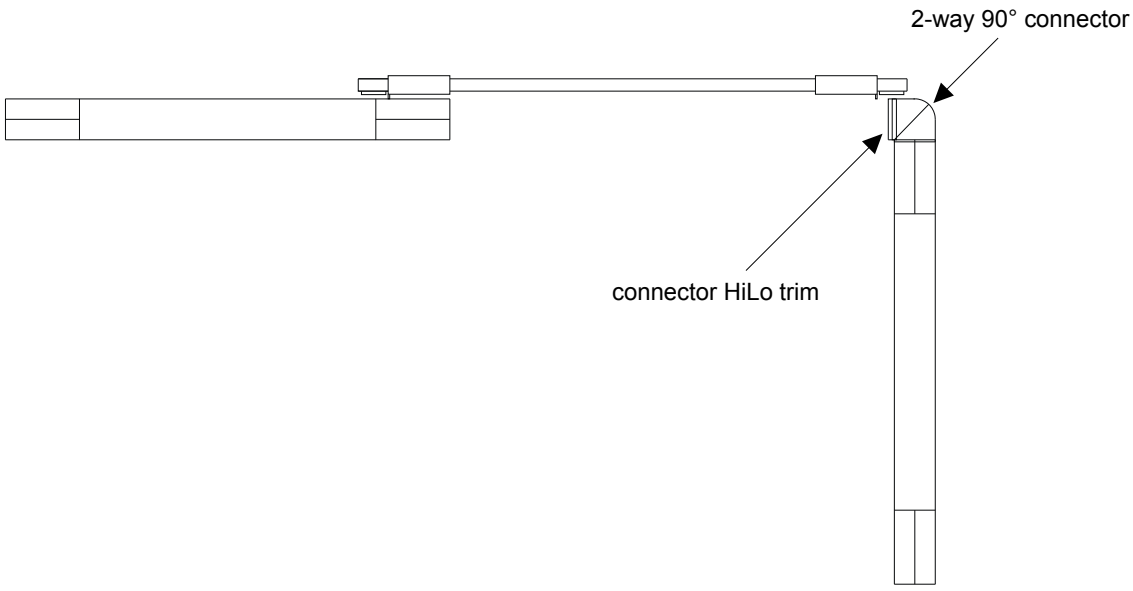


Sliding Door Lock Kit

Quick Ship	Model Number	List	Paint Grade B
Y	P-M2RPSL	257	+10

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• When specifying sliding doors at a corner application, a 2-way connector and connector HiLo trim piece needs to be ordered in addition to the sliding door. This fills the 3 1/2" gap created by this scenario.



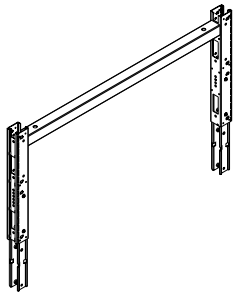
Stack-On Frames

• **Stack-On Frame** is made of steel tube, welded frame construction. Frame color is black and includes 1/4 - 20 x 4" long bolts for connecting to adjacent frames in straight line. Supports overhead storage. **Note**: Stack-on frame may be retrofitted over data cables run in topcap channel. Existing topcap from lower panel frame is re-used on the stack-on frame. Stack-on connectors and vertical trim ordered separately.

Specify

• Maximum stackability on any frame is 48". When stacking on an 82" frame, 130" would be the maximum stacking height.

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	W	Model Number	List
Y	8	24	P-M2BT0824	207
Y	8	30	P-M2BT0830	221
Y	8	36	P-M2BT0836	230
Y	8	42	P-M2BT0842	243
Y	8	48	P-M2BT0848	256
Y	16	24	P-M2BT1624	244
Y	16	30	P-M2BT1630	256
Y	16	36	P-M2BT1636	266
Y	16	42	P-M2BT1642	276
Y	16	48	P-M2BT1648	288
Y	24	24	P-M2BT2424	277
Y	24	30	P-M2BT2430	288
Y	24	36	P-M2BT2436	300
Y	24	42	P-M2BT2442	309
Y	24	48	P-M2BT2448	323

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Extended Top Caps - Linear Profile

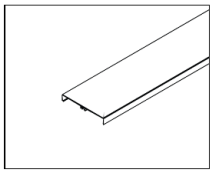
• **Extended Topcaps Linear Profile -** may be ordered to reduce "seams" between panel frames. Order extended topcaps separately. **Important: Matrix frames ship with standard "panel width" topcaps. Specify frames without topcaps to eliminate redundant topcaps.**

Specify

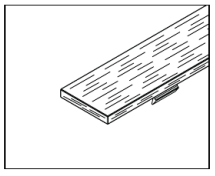
• Topcap - Paint Selection

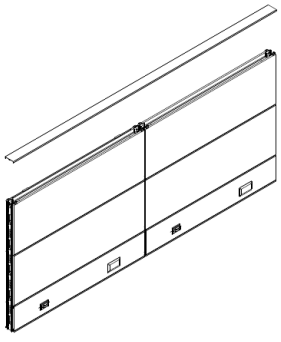
• **Quick Ship with Grade A finishes only.**

Painted Metal



Wood Veneer





Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	54	P-MLTC54	51	+20	+160
Y	60	P-MLTC60	55	+20	+164
Y	66	P-MLTC66	58	+20	+168
Y	72	P-MLTC72	62	+20	+172
Y	78	P-MLTC78	65	+20	+176
Y	84	P-MLTC84	69	+20	n/a
Y	90	P-MLTC90	72	+20	n/a
Y	96	P-MLTC96	76	+20	n/a
Y	102	P-MLTC102	79	+30	n/a
Y	108	P-MLTC108	83	+30	n/a

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Linear Door Frame Topcap Conversion Kits

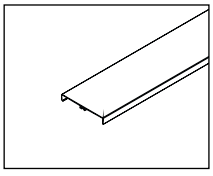
• Linear Door Frame Topcap Conversion Kit - may be ordered to convert existing radius profile Matrix door frames to linear profile Matrix door frames. Linear topcap conversion kits include one linear profile topcap (painted metal or wood veneer) and all necessary mounting hardware.

Specify

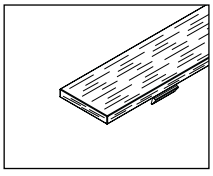
- Topcap finish style - painted metal or wood veneer
- Topcap - paint selection (if applicable)
- Topcap - wood veneer selection (if applicable)

• Quick Ship with Grade A finishes only.

Painted Metal



Wood Veneer



Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	42	P-MLKFD42	93	+10	+152

Linear Frame Topcap Conversion Kits

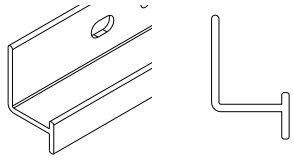
• Linear Frame Topcap Conversion Kit - may be ordered to convert existing radius profile Matrix frames to linear profile Matrix frames. Linear topcap conversion kits include one linear profile topcap (painted metal or wood veneer), two bottom tile retainers, and all necessary mounting hardware. Mid-tile retainers need to be ordered separately.

Specify

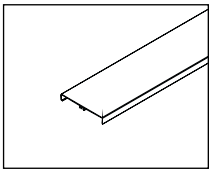
- Topcap finish style - painted metal or wood veneer
- Topcap - paint selection (if applicable)
- Topcap - wood veneer selection (if applicable)
- Bottom tile retainer - paint selection

• Quick Ship with Grade A finishes only.

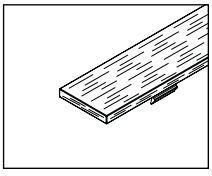
Bottom Tile Retainer



Painted Metal



Wood Veneer



Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	24	P-MLKF24	126	+10	+140
Y	30	P-MLKF30	132	+10	+144
Y	36	P-MLKF36	136	+10	+148
Y	42	P-MLKF42	140	+10	+152
Y	48	P-MLKF48	147	+10	+156

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Gallery Panels - Linear Profile - Single End Style

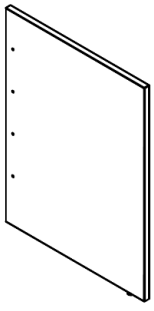
• **Gallery Panels - Linear Profile - Single End Style** mount to frames in place of wing panels for structural support. Specify according to the height of the panel to be mounted. Gallery panels add 1" to panel run. See panel creep description pages.
Note: Gallery panels include hardware to mount worksurfaces directly to the gallery panel. A worksurface must be present when using a gallery panel, or the pre-drilled holes will be exposed to the user.

Specify

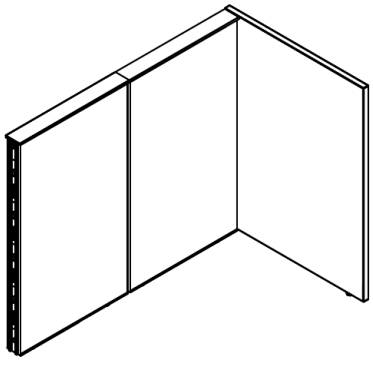
• Laminate Selection
• 2mm Edgeband - Color Selection

• Quick Ship with Grade A finishes only.

• Important Note: 50" high gallery panels require laminate sheets that are at least 49" wide. Please confirm your laminate selection is available in this width before ordering.



Right Hand Gallery Panel Shown



Matrix Linear Gallery Panels - Single End Style

Quick Ship	H[1]	D[1]	Right Hand Model Number	Left Hand Model Number	List	Laminate Grade B	Edgbeand Grade B
Y	34	24	P-MLGPES3424R	P-MLGPES3424L	362	+21	+18
Y	34	30	P-MLGPES3430R	P-MLGPES3430L	444	+25	+20
Y	34	36	P-MLGPES3436R	P-MLGPES3436L	519	+28	+22
Y	34	42	P-MLGPES3442R	P-MLGPES3442L	646	+30	+24
Y	34	48	P-MLGPES3448R	P-MLGPES3448L	726	+33	+26
Y	42	24	P-MLGPES4224R	P-MLGPES4224L	378	+25	+20
Y	42	30	P-MLGPES4230R	P-MLGPES4230L	460	+30	+22
Y	42	36	P-MLGPES4236R	P-MLGPES4236L	544	+34	+24
Y	42	42	P-MLGPES4242R	P-MLGPES4242L	673	+39	+26
Y	42	48	P-MLGPES4248R	P-MLGPES4248L	754	+42	+30
Y	50	24	P-MLGPES5024R	P-MLGPES5024L	430	+28	+22
Y	50	30	P-MLGPES5030R	P-MLGPES5030L	553	+34	+24
Y	50	36	P-MLGPES5036R	P-MLGPES5036L	689	+40	+26
Y	50	42	P-MLGPES5042R	P-MLGPES5042L	735	+50	+28
Y	50	48	P-MLGPES5048R	P-MLGPES5048L	859	+53	+30

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Gallery Panels - Linear Profile - Double End Style

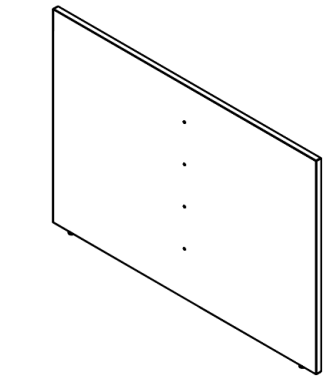
• **Gallery Panels - Linear profile - Double End Style** mount to frames in place of wing panels for structural support. Specify according to the height of the panel to be mounted. Gallery panels add 1" to panel run. See panel creep description pages.
Note: Double end style gallery panels are connected to the spine in the center of the gallery panel.
Note: Gallery panels include hardware to mount worksurfaces directly to the gallery panel. A worksurface must be present when using a gallery panel, or the pre-drilled holes will be exposed to the user.

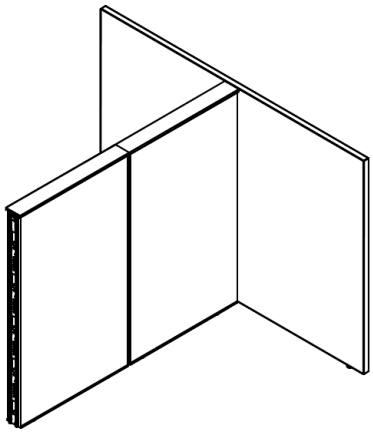
Specify

• Laminate Selection
• 2mm Edgeband - Color Selection

• Quick Ship with Grade A finishes only.

• Important Note: 50" high gallery panels require laminate sheets that are at least 49" wide. Please confirm your laminate selection is available in this width before ordering.





Matrix Linear Gallery Panels - Single End Style

Quick Ship	H[1]	D[1]	Model Number	List	Laminate Grade B	Edgbeand Grade B
Y	34	48	P-MLGPED3448	725	+33	+26
Y	34	60	P-MLGPED3460	886	+41	+32
Y	34	72	P-MLGPED3472	1039	+51	+36
Y	34	84	P-MLGPED3484	1292	+58	+40
Y	34	96	P-MLGPED3496	1378	+58	+40
Y	42	48	P-MLGPED4248	754	+42	+30
Y	42	60	P-MLGPED4260	921	+50	+34
Y	42	72	P-MLGPED4272	1087	+61	+38
Y	42	84	P-MLGPED4284	1346	+87	+42
Y	42	96	P-MLGPED4296	1436	+87	+42
Y	50	48	P-MLGPED5048	859	+53	+30
Y	50	60	P-MLGPED5060	1105	+68	+36
Y	50	72	P-MLGPED5072	1378	+80	+40
Y	50	84	P-MLGPED5084	1471	+96	+44
Y	50	96	P-MLGPED5096	1554	+96	+44

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Gallery Panels - Linear Profile - Single Spine Style

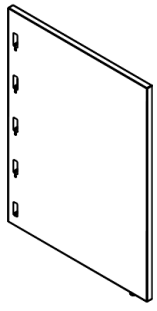
• Gallery Panels - Linear Profile - Single Spine Style mount to frames in place of wing panels for structural support. Specify according to the height of the panel to be mounted. Gallery panels add 1" to panel run. See panel creep description pages.
Note: Panel to panel jumpers passing through a single spine gallery panel should be changed to extended panel to panel jumpers to accommodate the extra length added by the gallery panel.
Note: Gallery panels include hardware to mount worksurfaces directly to the gallery panel. A worksurface must be present when using a gallery panel, or the pre-drilled holes will be exposed to the user.

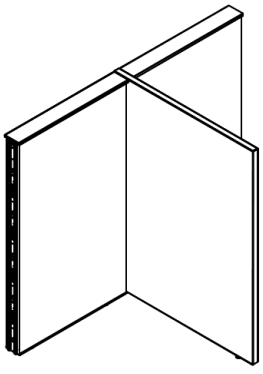
Specify

- Laminate Selection
- 2mm Edgeband - Color Selection

• Quick Ship with Grade A finishes only.

• Important Note: 50" high gallery panels require laminate sheets that are at least 49" wide. Please confirm your laminate selection is available in this width before ordering.





Matrix Linear Gallery Panels - Single Spine Style

Quick Ship	H[1]	D[1]	Model Number	List	Laminate Grade B	Edgbeand Grade B
Y	34	24	P-MLGPSS3424	362	+21	+18
Y	34	30	P-MLGPSS3430	444	+25	+20
Y	34	36	P-MLGPSS3436	519	+28	+22
Y	34	42	P-MLGPSS3442	646	+30	+24
Y	34	48	P-MLGPSS3448	726	+33	+26
Y	42	24	P-MLGPSS4224	378	+25	+20
Y	42	30	P-MLGPSS4230	460	+30	+22
Y	42	36	P-MLGPSS4236	544	+34	+24
Y	42	42	P-MLGPSS4242	673	+39	+26
Y	42	48	P-MLGPSS4248	754	+42	+30
Y	50	24	P-MLGPSS5024	430	+28	+22
Y	50	30	P-MLGPSS5030	553	+34	+24
Y	50	36	P-MLGPSS5036	689	+40	+26
Y	50	42	P-MLGPSS5042	735	+50	+28
Y	50	48	P-MLGPSS5048	859	+53	+30

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Gallery Panels - Linear Profile - Double Spine Style

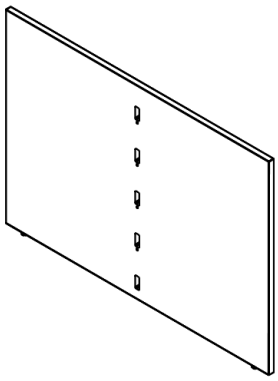
• **Gallery Panels - Linear profile - Double Spine Style** mount to frames in place of wing panels for structural support. Specify according to the height of the panel to be mounted. Gallery panels add 1" to panel run. See panel creep description pages.
Note: Panel to panel jumpers passing through a single spine gallery panel should be changed to extended panel to panel jumpers to accommodate the extra length added by the gallery panel.
Note: Gallery panels include hardware to mount worksurfaces directly to the gallery panel. A worksurface must be present when using a gallery panel, or the pre-drilled holes will be exposed to the user.

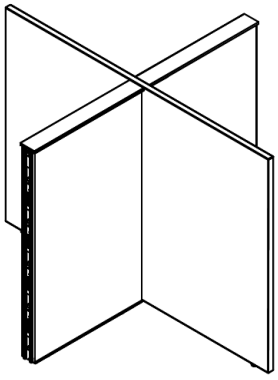
Specify

• Laminate Selection
• 2mm Edgeband - Color Selection

• Quick Ship with Grade A finishes only.

• Important Note: 50" high gallery panels require laminate sheets that are at least 49" wide. Please confirm your laminate selection is available in this width before ordering.





Matrix Linear Gallery Panels - Double Spine Style

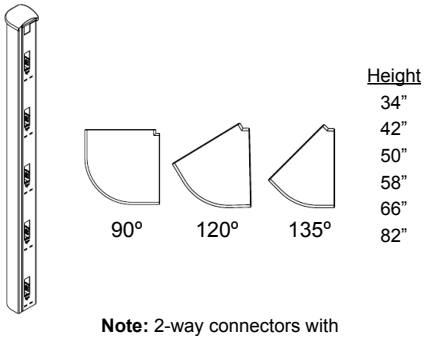
Quick Ship	H[1]	D[1]	Model Number	List	Laminate Grade B	Edgbeand Grade B
Y	34	48	P-MLGPSD3448	725	+33	+26
Y	34	60	P-MLGPSD3460	886	+41	+32
Y	34	72	P-MLGPSD3472	1039	+51	+36
Y	34	84	P-MLGPSD3484	1292	+58	+40
Y	34	96	P-MLGPSD3496	1378	+58	+40
Y	42	48	P-MLGPSD4248	754	+42	+30
Y	42	60	P-MLGPSD4260	921	+50	+34
Y	42	72	P-MLGPSD4272	1087	+61	+38
Y	42	84	P-MLGPSD4284	1346	+87	+42
Y	42	96	P-MLGPSD4296	1436	+87	+42
Y	50	48	P-MLGPSD5048	859	+53	+30
Y	50	60	P-MLGPSD5060	1105	+68	+36
Y	50	72	P-MLGPSD5072	1378	+80	+40
Y	50	84	P-MLGPSD5084	1471	+96	+44
Y	50	96	P-MLGPSD5096	1554	+96	+44

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Connector and Profile Options

• **2-Way Connectors** are available in either 90º, 120º, or 135º. When specifying Matrix 2-Way connectors, you have the option of selecting radius profile trim or linear profile trim. This affects the style of the vertical connector trim cover and the connector topcap.

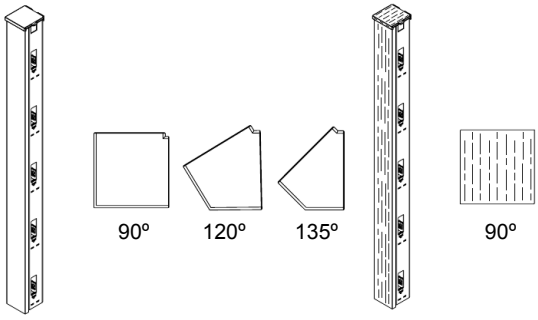
Radius Profile - Painted Metal



Height
34”
42”
50”
58”
66”
82”

Note: 2-way connectors with Radius Profile are only available in painted metal finish.

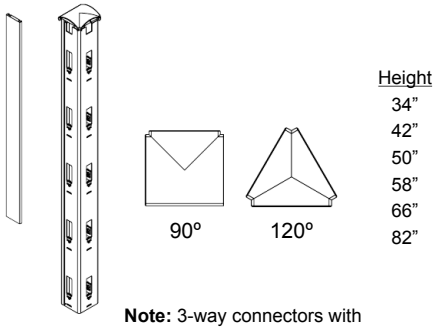
Linear Profile - Painted Metal or Wood Veneer



Height
34”
42”
50”
58”
66”
82”

• **3-Way Connectors** are available in either 90º or 120º. When specifying Matrix 3-Way connectors, you have the option of selecting radius profile trim or linear profile trim. This affects the style of the connector topcap.

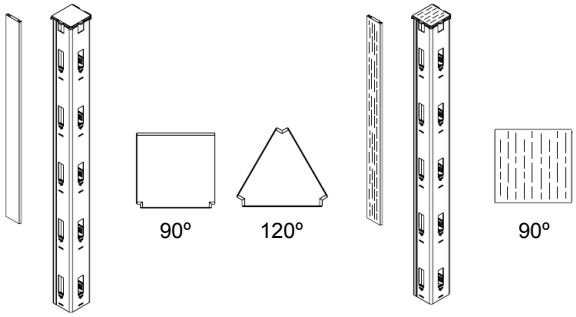
Radius Profile - Painted Metal



Height
34”
42”
50”
58”
66”
82”

Note: 3-way connectors with Radius Profile are only available in painted metal finish.

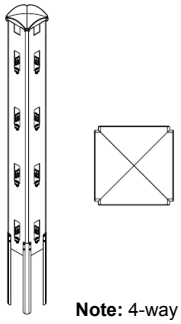
Linear Profile - Painted Metal or Wood Veneer



Height
34”
42”
50”
58”
66”
82”

• **4-Way Connectors** are available in 90º. When specifying Matrix 4-Way connectors, you have the option of selecting radius profile trim or linear profile trim. This affects the style of the connector topcap.

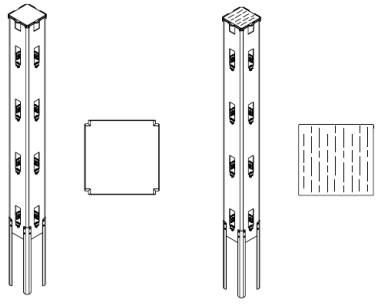
Radius Profile - Painted Metal



Height
34”
42”
50”
58”
66”
82”

Note: 4-way connectors with Radius Profile are only available in painted metal finish.

Linear Profile - Painted Metal or Wood Veneer



Height
34”
42”
50”
58”
66”
82”

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Connector and Profile Options

• **Panel End Caps** finish the end of a panel frame run where no other panel frames are to be connected. When specifying Matrix panel end caps, you have the option of selecting radius profile trim or linear profile trim. This affects the style of the vertical connector trim cover and the panel end cap topcap.

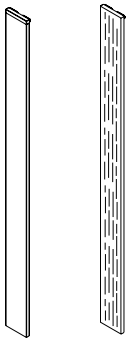
Radius Profile - Painted Metal



Height
34”
42”
50”
58”
66”
82”
90”
98”
106”

Note: 90”, 98”, and 106” high panel end caps are specified when stack-on panel frames are being utilized, driving the overall height of the panel frames over 82”.

Linear Profile - Painted Metal or Wood Veneer



Height
34”
42”
50”
58”
66”
82”
*90”
*98”
*106”

Note: 90”, 98”, and 106” high panel end caps are specified when stack-on panel frames are being utilized, driving the overall height of the panel frames over 82”.

* Wood Veneer not available over 82”H

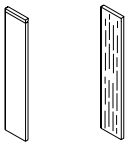
• **HiLo Trim Covers (Corner Application)** for 2-way, 3-way and 4-way applications finish the side of a 90º connector above the low panel. Specify size which corresponds to the difference between the height of the connector and the height of the low panel frame (ie: 66” high connector with a 42” high panel frame attached receives a 24” trim cover above the 42” panel frame).

Radius Profile - Painted Metal



Height
8”
16”
24”
32”
40”
48”
56”
64”
72”
80”

Linear Profile - Painted Metal or Wood Veneer



Height
8”
16”
24”
32”
40”
48”
56”
64”
72”
80”

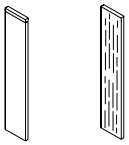
• **HiLo Trim Covers (Straight Line Application)** for 180º applications finishes the side of the panel frame above the low panel. Specify size that corresponds to the difference between the height of the high panel frame and the height of the low panel frame (ie: 66” high panel frame with a 42” high panel frame attached receives a 24” trim cover above the 42” panel frame).

Radius Profile - Painted Metal



Height
8”
16”
24”
32”
40”
48”
56”
64”
72”
80”

Linear Profile - Painted Metal or Wood Veneer



Height
8”
16”
24”
32”
40”
48”
56”
64”
72”
80”

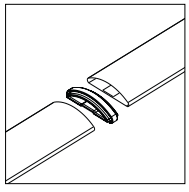
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Connector and Profile Options

• **Straight Line Topcap 180°** connects two topcaps in a 180º straight line at equal heights. Must be specified separately for each straight line condition. **Note:** Straight Line Topcap 180º connectors are only required for the connection of radius profile panel frames. Linear profile panel frames do not require this topcap connector.

Radius Profile - Painted Metal

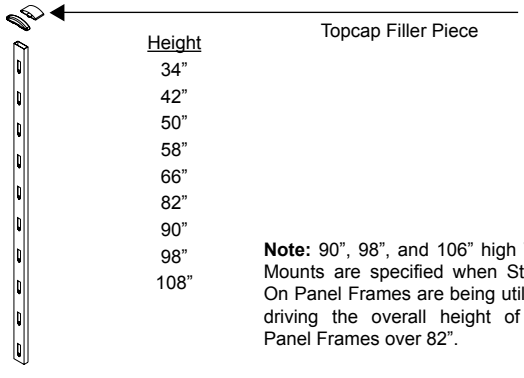




Note: Straight Line Topcap 180° Connectors are only required for the connection of Radius Profile Panel Frames. **Linear Profile Panel Frames do not require this Topcap Connector.**

• **Wall Mount Connectors** mount panel frames and door frames perpendicular to a fixed wall. When specifying Matrix wall mount connectors, you have the option of selecting radius profile trim or linear profile trim. When the linear profile is selected, you need to also be aware of the width of the panel frame being mounted at the wall mount location. Because the wall mount adds 1" of creep to the panel run, the extended topcap sent with this kit replaces the panel frame topcap which would otherwise be used on the panel frame at the connection. Be sure to specify this particular panel frame with the "no topcap option" in order to avoid receiving an unusable panel frame topcap.

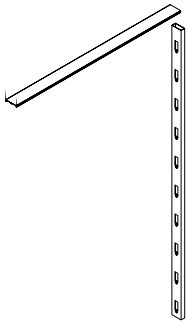
Radius Profile - Painted Metal



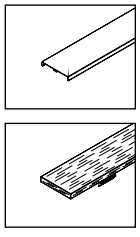
Height	Topcap Filler Piece
34"	
42"	
50"	
58"	
66"	
82"	
90"	
98"	
108"	

Note: 90", 98", and 106" high Wall Mounts are specified when Stack-On Panel Frames are being utilized driving the overall height of the Panel Frames over 82".

Linear Profile - Painted Metal or Wood Veneer



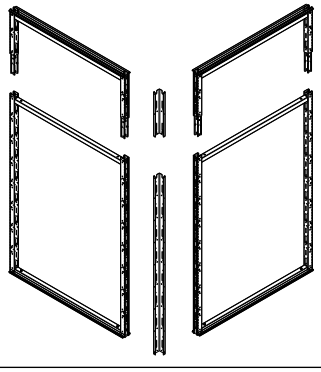
Height	Width
34"	24"
42"	30"
50"	36"
58"	42"
66"	48"
82"	
90"	
98"	
108"	



Note: 90", 98", and 106" high Wall Mounts are specified when Stack-On Panel Frames are being utilized driving the overall height of the Panel Frames over 82".

Stack-On Connectors

• **Stack-On Connectors** for 2-way, 3-way, or 4-way scenarios are designed to add height to a base connector where stack-on frames are used. For instance, two 66" high panel frames connected at 90º with a 66" high 2-way connector could be expanded 24" with two 24" stack-on frames inserted into the tops of the two 66" panel frames. A 24" 2-way stack-on connector is required to connect the two stack-on frames above the base connector. **Note:** A separate connector vertical cover must be specified separately to accommodate the added height. The connector topcap from the base connector is used at the top of the stack-on connector. Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

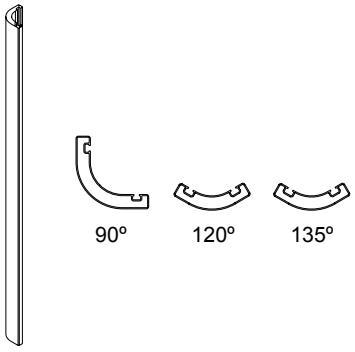


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Connector Vertical Covers and Profile Options

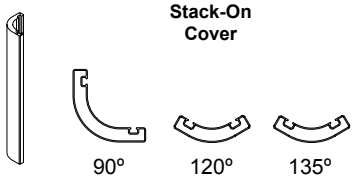
• **2-Way Connector Vertical Covers** in 90º, 120º, or 135º are specified separately only when stack-on connectors increase the height of a base connector. Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector. When specifying Matrix 2-way connector vertical covers, you have the option of selecting radius profile trim or linear profile trim. **Note:** Connector vertical cover stack-on covers are specified when stack-on connectors extend beyond the height of 108".

Radius Profile - Painted Metal



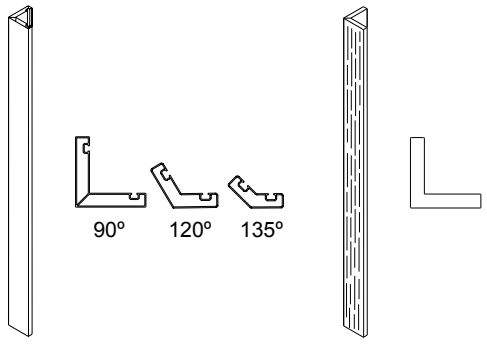
Height
34"
42"
50"
58"
66"
82"
90"
98"
106"

Stack-On Cover



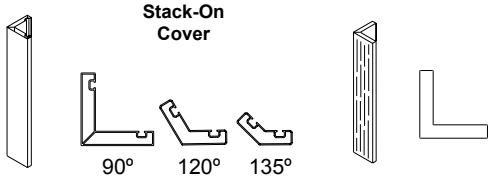
Height
8"
16"
24"
32"
40"
48"

Linear Profile - Painted Metal or Wood Veneer



Height
34"
42"
50"
58"
66"
82"
*90"
*98"
*106"

Stack-On Cover



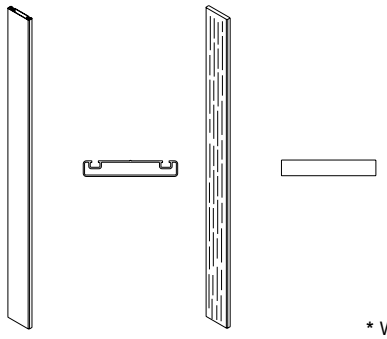
Height
8"
16"
24"
32"
40"
48"

* Wood Veneer only on 90º and not available over 82"H

• **3-Way Connector Vertical Covers** in 90º are specified separately only when stack-on connectors increase the height of a base connector. Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector. **Note:** 3-way connector vertical covers have the same linear profile whether radius or linear connectors are selected. **Note:** Connector vertical cover stack-on covers are specified when stack-on connectors extend beyond the height of 108".

Radius/Linear Profile - Painted Metal or Wood Veneer

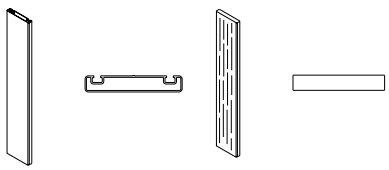
Note: 3-way Connector Vertical Covers have the same Linear Profile for both Radius or Linear connectors.



Height
34"
42"
50"
58"
66"
82"
*90"
*98"
*106"

* Wood Veneer not available over 82"H

Stack-On Cover



Height
8"
16"
24"
32"
40"
48"

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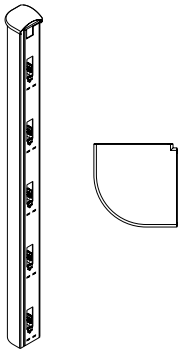
2-Ways 90°, 2-Ways 120°, 2-Ways 135° - Radius Profile

• Connects two frames of equal height at 90º, 120º, or 135º. Order connector for specific connection angle. For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration. Includes connector topcap and vertical cover. Vertical cover is shipped installed on connector, but may be removed on-site for installation of electrical cables. See installation instructions. Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Specify

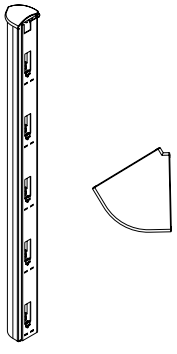
• Topcap/Vertical cover - paint selection

• Quick Ship with Grade A finishes only.



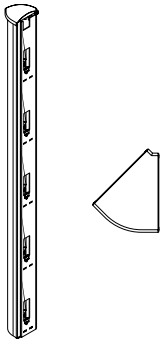
2-Ways 90° - Radius Profile

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-M2CC34	140	+15
Y	42	P-M2CC42	156	+15
Y	50	P-M2CC50	174	+15
Y	58	P-M2CC58	193	+15
Y	66	P-M2CC66	210	+15
Y	82	P-M2CC82	271	+15



2-Ways 120° - Radius Profile

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-M2CC12034	244	+15
Y	42	P-M2CC12042	291	+15
Y	50	P-M2CC12050	325	+15
Y	58	P-M2CC12058	362	+15
Y	66	P-M2CC12066	393	+15
Y	82	P-M2CC12082	320	+15



2-Ways 135° - Radius Profile

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-M2CC4534	244	+15
Y	42	P-M2CC4542	291	+15
Y	50	P-M2CC4550	225	+15
Y	58	P-M2CC4558	250	+15
Y	66	P-M2CC4566	393	+15
Y	82	P-M2CC4582	463	+15

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3-Ways 90°, 3-Ways 120° - Radius Profile

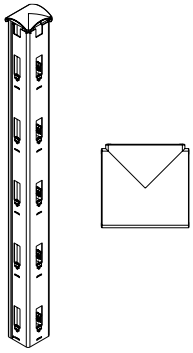
• Connects three frames of equal height at 90º or 120º. Order connector for specific connection angle. For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration. Includes connector topcap and vertical cover. Vertical cover is shipped installed on connector, but may be removed on-site for installation of electrical cables. See installation instructions. Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Specify

• Topcap/Vertical Cover - Paint Selection

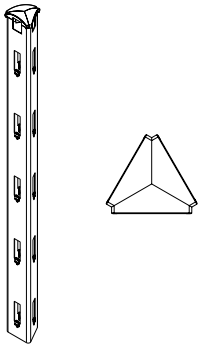
• 3-Way 120˚ connectors do not require a vertical cover.

• Quick Ship with Grade A finishes only.



3-Ways 90° - Radius Profile

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-M23C34	142	+15
Y	42	P-M23C42	174	+15
Y	50	P-M23C50	180	+15
Y	58	P-M23C58	215	+15
Y	66	P-M23C66	220	+15
Y	82	P-M23C82	275	+15



3-Ways 120° - Radius Profile

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-M23C12034	400	+15
Y	42	P-M23C12042	418	+15
Y	50	P-M23C12050	438	+15
Y	58	P-M23C12058	455	+15
Y	66	P-M23C12066	473	+15
Y	82	P-M23C12082	509	+15

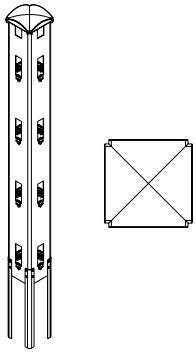
4-Ways 90° - Radius Profile

• Connects four frames of equal height at 90º. For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration. Includes connector topcap and four base shrouds. See installation instructions. Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Specify

• Topcap - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	Model Number	List
Y	34	P-M2XC34	278
Y	42	P-M2XC42	290
Y	50	P-M2XC50	304
Y	58	P-M2XC58	316
Y	66	P-M2XC66	329
Y	82	P-M2XC82	353

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Panel End Caps, Straight Line Topcap 180°, Wall Mount Kits - Radius Profile

Panel End Caps - Radius Profile

• **Panel End Caps - Radius Profile** finish the end of a panel run where no other panels are to be connected.

Specify

- Finish style - Painted Metal
- Topcap - Paint Selection
  Note: Topcap trim piece only available painted
- Vertical cover - Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-M2EC34	52	+15
Y	42	P-M2EC42	62	+15
Y	50	P-M2EC50	72	+15
Y	58	P-M2EC58	82	+15
Y	66	P-M2EC66	95	+15
Y	74	P-M2EC74	102	+15
Y	82	P-M2EC82	111	+15
Y	90	P-M2EC90	123	+15
Y	98	P-M2EC98	133	+15
Y	106	P-M2EC106	142	+15

Straight Line Topcap 180° - Radius Profile

• **Straight Line Topcap 180° - Radius Profile** connects two topcaps in a 180º straight line at equal heights. Must be specified separately for each straight line condition.

Specify

- Paint selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List
Y	P-M2TCST180	17

Wall Mount Kits - Radius Profile

• **Wall Mount Kits - Radius Profile** mount frames and doors perpendicular to a fixed wall. Includes one 180º straight line topcap and one filler topcap to finish top of wall mount. Specify according to the height of the panel to be mounted. Wall mount adds 1" to panel run. See panel creep description pages. Wall mount hardware to attach wall mount to wall is not included.

Specify

- Finish style - Painted Metal
- Topcap filler piece - Paint Selection
- 180° straight line topcap - Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-M2WM34	362	+15
Y	42	P-M2WM42	374	+15
Y	50	P-M2WM50	398	+15
Y	58	P-M2WM58	412	+15
Y	66	P-M2WM66	435	+15
Y	74	P-M2WM74	447	+15
Y	82	P-M2WM82	460	+15
Y	90	P-M2WM90	472	+15
Y	98	P-M2WM98	484	+15
Y	106	P-M2WM106	497	+15

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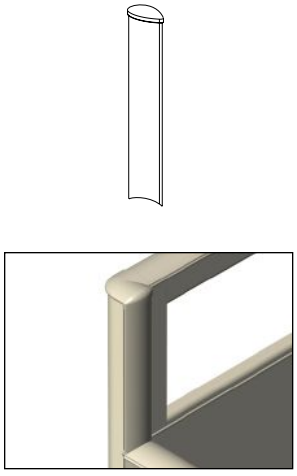
HiLo Trim Cover (Corner Application) - Radius Profile

• **HiLo Trim Cover** for 2-way, 3-way and 4-way applications finishes the side of a 90º connector above the low panel. Order one for each unfinished side. Specify size which corresponds to the difference between the height of the connector and the height of the low panel (ie: 66" high connector with a 42" high panel attached receives a 24" trim cover above the 42" panel). **Note:** HiLo trim covers for 90º connectors are different from those used in a straight line 180º HiLo condition. See straight line HiLo's.

Specify

- Finish Style - Painted Metal
- Topcap - Paint Selection
- Vertical Cover - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	Model Number	List	Paint Grade B
Y	8	P-M2HILO08	72	+15
Y	16	P-M2HILO16	75	+15
Y	24	P-M2HILO24	87	+15
Y	32	P-M2HILO32	115	+15
Y	40	P-M2HILO40	133	+15
Y	48	P-M2HILO48	150	+15
Y	56	P-M2HILO56	164	+15
Y	64	P-M2HILO64	181	+15
Y	72	P-M2HILO72	198	+15
Y	80	P-M2HILO80	214	+15

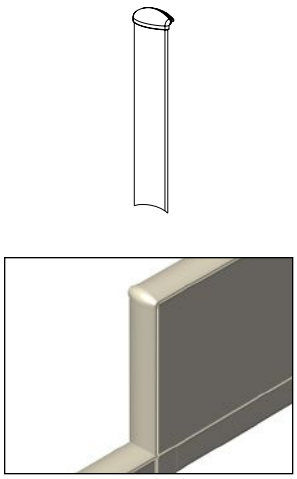
HiLo Trim Cover (Straight Line Application) - Radius Profile

• **HiLo Trim Cover** for 2-way, 3-way and 4-way applications finishes the side of a panel frame above the low panel. Order one per condition. Specify size which corresponds to the difference between the height of the high panel and the height of the low panel (ie: 66" high panel with a 42" high panel attached gets a 24" trim cover above the 42" panel). **Note:** HiLo trim covers for 90º connectors are different from those used in a straight line HiLo condition. See 90º HiLo's.

Specify

- Finish Style - Painted Metal
- Topcap - Paint Selection
- Vertical Cover - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	Model Number	List	Paint Grade B
Y	8	P-M2HILOSK08	72	+15
Y	16	P-M2HILOSK16	75	+15
Y	24	P-M2HILOSK24	87	+15
Y	32	P-M2HILOSK32	115	+15
Y	40	P-M2HILOSK40	133	+15
Y	48	P-M2HILOSK48	150	+15
Y	56	P-M2HILOSK56	164	+15
Y	64	P-M2HILOSK64	181	+15
Y	72	P-M2HILOSK72	198	+15
Y	80	P-M2HILOSK80	214	+15

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Stack-On Connectors 90°

• **Stack-On Connectors** for a 2-way, 3-way or 4-way scenario are designed to add height to a base connector where stack-on frames are used. For instance, two 66" high panels connected at 90º with a 66" high 2-way connector could be expanded 24" with two 24" stack-on frames inserted into the tops of the two 66" panels. A 24" 2-way stack-on connector is required to connect the two stack-on frames above the base connector. **Note:** A separate connector vertical cover must be specified separately to accommodate the added height. See following pages. The connector topcap from the base connector is used at the top of the stack on connector. Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

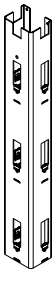
Specify

• **Quick Ship with Grade A finishes only.**



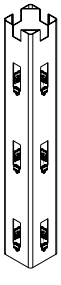
2-Way Stack-On Connectors 90°

Quick Ship	H	Model Number	List
Y	8	P-M2BCC08	64
Y	16	P-M2BCC16	81
Y	24	P-M2BCC24	94



3-Way Stack-On Connectors 90°

Quick Ship	H	Model Number	List
Y	8	P-M2B3C08	82
Y	16	P-M2B3C16	93
Y	24	P-M2B3C24	100



4-Way Stack-On Connectors 90°

Quick Ship	H	Model Number	List
Y	8	P-M2BXC08	114
Y	16	P-M2BXC16	128
Y	24	P-M2BXC24	134

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Stack-On Connectors 120°, 135°

• **Stack-On Connectors** for a 120º or 135º 2-way and a 120º 3-way are designed to add height to a base connector where stack-on frames are used. For instance, two 66" high panels connected at 120º with a 66" high 2-way connector could be expanded 24" with two 24" stack-on frames inserted into the tops of the two 66" panels. A 24" 2-way stack-on connector is required to connect the two stack-on frames above the base connector. **Note:** A separate connector vertical cover must be specified separately to accommodate the added height. See following pages. The connector topcap from the base connector is used at the top of the stack-on connector. Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Specify

• **Quick Ship with Grade A finishes only.**

2-Way Stack-On Connectors 120°



Quick Ship	H	Model Number	List
Y	8	P-M2B120CC08	109
Y	16	P-M2B120CC16	133
Y	24	P-M2B120CC24	141

2-Way Stack-On Connectors 135°



Quick Ship	H	Model Number	List
Y	8	P-M2B45CC08	81
Y	16	P-M2B45CC16	113
Y	24	P-M2B45CC24	129

3-Way Stack-On Connectors 120°



Quick Ship	H	Model Number	List
Y	8	P-M2B1203C08	163
Y	16	P-M2B1203C16	183
Y	24	P-M2B1203C24	194

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Vertical Covers 2-Way 90°, 120°, 135° - Radius Profile

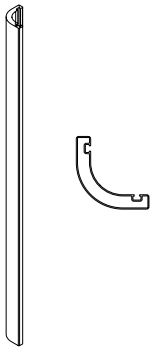
• **2-Way Connector Vertical Covers** are specified separately only when stack-on connectors increase the height of a base connector. Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector.

Specify

• Vertical Cover - Paint Selection

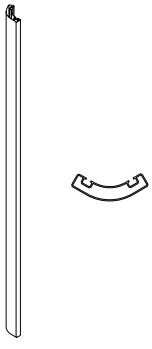
• **Quick Ship with Grade A finishes only.**

2-Way 90° Vertical Covers - Radius Profile



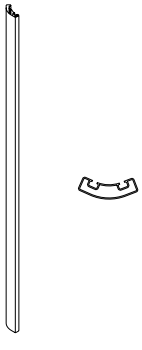
Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-MXCCT34	52	+15
Y	42	P-MXCCT42	62	+15
Y	50	P-MXCCT50	75	+15
Y	58	P-MXCCT58	85	+15
Y	66	P-MXCCT66	96	+15
Y	74	P-MXCCT74	114	+15
Y	82	P-MXCCT82	118	+15
Y	90	P-MXCCT90	131	+15
Y	98	P-MXCCT98	141	+15
Y	106	P-MXCCT106	153	+15

2-Way 120° Vertical Covers - Radius Profile



Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-M2CT12034	57	+15
Y	42	P-M2CT12042	71	+15
Y	50	P-M2CT12050	84	+15
Y	58	P-M2CT12058	99	+15
Y	66	P-M2CT12066	109	+15
Y	74	P-M2CT12074	124	+15
Y	82	P-M2CT12082	135	+15
Y	90	P-M2CT12090	150	+15
Y	98	P-M2CT12098	162	+15
Y	106	P-M2CT120106	173	+15

2-Way 135° Vertical Covers - Radius Profile



Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-M2CT4534	57	+15
Y	42	P-M2CT4542	71	+15
Y	50	P-M2CT4550	84	+15
Y	58	P-M2CT4558	99	+15
Y	66	P-M2CT4566	109	+15
Y	74	P-M2CT4574	124	+15
Y	82	P-M2CT4582	135	+15
Y	90	P-M2CT4590	150	+15
Y	98	P-M2CT4598	162	+15
Y	106	P-M2CT45106	173	+15

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Vertical Stack-On Covers 2-Way 90°, 120°, 135° - Radius Profile

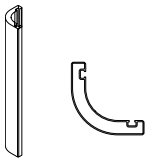
• 2-Way Connector Vertical Cover Stack-Ons are specified when stack-on connectors extend beyond the height of 108". The vertical cover splice plate is included with vertical stack-on covers.

Specify

• Vertical Cover - Paint Selection

• Quick Ship with Grade A finishes only.

2-Way 90° Vertical Stack-On Covers - Radius Profile

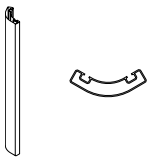


Splice Cover



Quick Ship	H	Model Number	List	Paint Grade B
Y	8	P-M22WSC08	75	+15
Y	16	P-M22WSC16	87	+15
Y	24	P-M22WSC24	100	+15
Y	32	P-M22WSC32	112	+15
Y	40	P-M22WSC40	124	+15
Y	48	P-M22WSC48	135	+15

2-Way 120° Vertical Stack-On Covers - Radius Profile

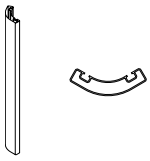


Splice Cover



Quick Ship	H	Model Number	List	Paint Grade B
Y	8	P-M2120SC08	71	+15
Y	16	P-M2120SC16	83	+15
Y	24	P-M2120SC24	95	+15
Y	32	P-M2120SC32	106	+15
Y	40	P-M2120SC40	117	+15
Y	48	P-M2120SC48	130	+15

2-Way 135° Vertical Stack-On Covers - Radius Profile



Splice Cover



Quick Ship	H	Model Number	List	Paint Grade B
Y	8	P-M2135SC08	75	+15
Y	16	P-M2135SC16	86	+15
Y	24	P-M2135SC24	99	+15
Y	32	P-M2135SC32	110	+15
Y	40	P-M2135SC40	123	+15
Y	48	P-M2135SC48	135	+15

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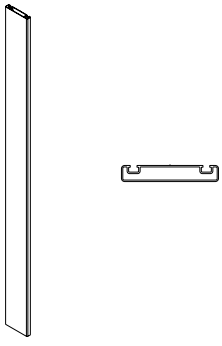
Vertical Covers 3-Way 90° - Radius Profile

• **3-Way Connector Vertical Covers** are specified separately only when stack-on connectors increase the height of a base connector. Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector.

Specify

• Vertical Cover - Paint Selection

Quick Ship with Grade A finishes only.



Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-MX3CT34	39	+15
Y	42	P-MX3CT42	46	+15
Y	50	P-MX3CT50	55	+15
Y	58	P-MX3CT58	62	+15
Y	66	P-MX3CT66	72	+15
Y	74	P-MX3CT74	85	+15
Y	82	P-MX3CT82	86	+15
Y	90	P-MX3CT90	96	+15
Y	98	P-MX3CT98	104	+15
Y	106	P-MX3CT106	111	+15

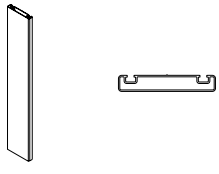
Vertical Stack-On Covers 3-Way 90° - Radius Profile

• **3-Way Connector Vertical Cover Stack-Ons** are specified when stack-on connectors extend beyond the height of 108". The vertical cover splice plate is included with vertical stack-on covers.

Specify

• Vertical Cover - Paint Selection

• **Quick Ship with Grade A finishes only.**



Splice Cover



Quick Ship	H	Model Number	List	Paint Grade B
Y	8	P-M23WSC08	71	+15
Y	16	P-M23WSC16	83	+15
Y	24	P-M23WSC24	95	+15
Y	32	P-M23WSC32	106	+15
Y	40	P-M23WSC40	117	+15
Y	48	P-M23WSC48	130	+15

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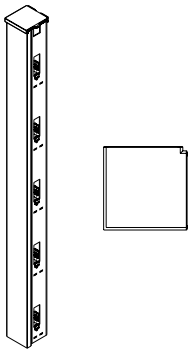
2-Ways 90°, 2-Ways 120°, 2-Ways 135° - Linear Profile

• **2-Way Connectors** connect two frames of equal height at 90º, 120º, or 135º. Order connector for specific connection angle. For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration. Includes connector topcap and vertical cover. Vertical cover is shipped installed on connector, but may be removed on-site for installation of electrical cables. See installation instructions. Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Specify

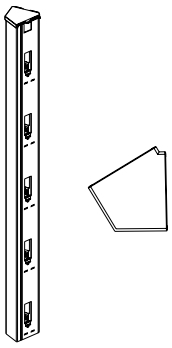
- Finish Style - Painted or Wood Veneer
- Topcap/Vertical Cover - Paint Selection (if applicable)
- Topcap/Vertical Cover - Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

• Quick Ship with Grade A finishes only.



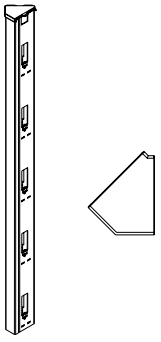
2-Ways 90° - Linear Profile

Quick Ship	H	Model Number	List	Paint Grade B	Vertical Cover Wood Veneer	Topcap Wood Veneer
Y	34	P-MLCC34	140	+15	+220	+70
Y	42	P-MLCC42	156	+15	+240	+70
Y	50	P-MLCC50	174	+15	+260	+70
Y	58	P-MLCC58	193	+15	+290	+70
Y	66	P-MLCC66	210	+15	+320	+70
Y	82	P-MLCC82	271	+15	+390	+70



2-Ways 120° - Linear Profile

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-MLCC12034	169	+15
Y	42	P-MLCC12042	291	+15
Y	50	P-MLCC12050	325	+15
Y	58	P-MLCC12058	250	+15
Y	66	P-MLCC12066	393	+15
Y	82	P-MLCC12082	463	+15



2-Ways 135° - Linear Profile

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-MLCC4534	169	+15
Y	42	P-MLCC4542	291	+15
Y	50	P-MLCC4550	225	+15
Y	58	P-MLCC4558	250	+15
Y	66	P-MLCC4566	393	+15
Y	82	P-MLCC4582	463	+15

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3-Ways 90°, 3-Ways 120° - Linear Profile

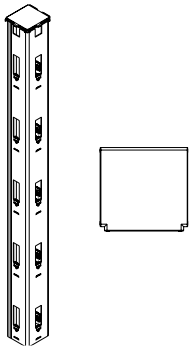
• **3-Way Connectors** connect three frames of equal height at 90º or 120º. Order connector for specific connection angle. For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration. Includes connector topcap and vertical cover. Vertical cover is shipped installed on connector, but may be removed on-site for installation of electrical cables. See installation instructions. Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Specify

- Finish Style - Painted or Wood Veneer
- Topcap/Vertical Cover - Paint Selection (if applicable)
- Topcap/Vertical Cover - Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

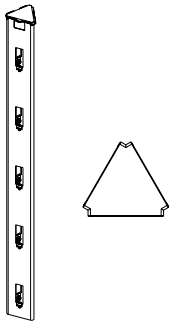
• **Note:** 3-Way 120˚ connectors do not require a vertical cover.

• **Quick Ship with Grade A finishes only.**



3-Ways 90° - Linear Profile

Quick Ship	H	Model Number	List	Paint Grade B	Vertical Cover Wood Veneer	Topcap Wood Veneer
Y	34	P-ML3C34	142	+15	+130	+70
Y	42	P-ML3C42	174	+15	+150	+70
Y	50	P-ML3C50	180	+15	+155	+70
Y	58	P-ML3C58	215	+15	+160	+70
Y	66	P-ML3C66	220	+15	+165	+70
Y	82	P-ML3C82	275	+15	+175	+70



3-Ways 120° - Linear Profile

Quick Ship	H	Model Number	List
Y	34	P-ML3C12034	400
Y	42	P-ML3C12042	418
Y	50	P-ML3C12050	438
Y	58	P-ML3C12058	455
Y	66	P-ML3C12066	473
Y	82	P-ML3C12082	509

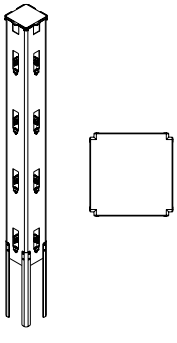
4-Ways 90° - Linear Profile

• **4-Way Connectors** connect four frames of equal height at 90º. For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration. Includes connector topcap and four base shrouds. See installation instructions. Includes 1/4 - 20 x 2 1/4" long bolts for connecting to adjacent frames.

Specify

- Finish Style - Painted or Wood Veneer
- Topcap - Paint Selection (if applicable)
- Topcap - Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	Model Number	List	Topcap Wood Veneer
Y	34	P-MLXC34	278	+70
Y	42	P-MLXC42	290	+70
Y	50	P-MLXC50	304	+70
Y	58	P-MLXC58	316	+70
Y	66	P-MLXC66	329	+70
Y	82	P-MLXC82	353	+70

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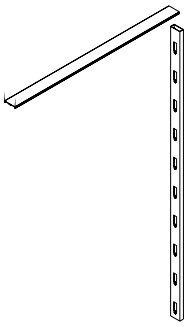
Wall Mount Kits - Linear Profile

• **Wall Mount Kits** mount frames and doors perpendicular to a fixed wall. Includes a 180º straight line topcap and a filler topcap to finish top of the wall mount. Specify according to the height of the panel to be mounted. Wall mount adds 1" to panel run. See panel creep description pages. Wall mount hardware to attach wall mount to wall is not included. Screws and hardware needed are determined by the type of wall the wall mount is being mounted to.

Specify

- Topcap Finish Style - Painted Metal or Wood Veneer
- Topcap - Paint Selection (if applicable)
- Topcap - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B
Y	34	24	P-MLWM3424	362	+15
Y	34	30	P-MLWM3430	362	+15
Y	34	36	P-MLWM3436	362	+15
Y	34	42	P-MLWM3442	362	+15
Y	34	48	P-MLWM3448	362	+15
Y	42	24	P-MLWM4224	374	+15
Y	42	30	P-MLWM4230	374	+15
Y	42	36	P-MLWM4236	374	+15
Y	42	42	P-MLWM4242	374	+15
Y	42	48	P-MLWM4248	374	+15
Y	50	24	P-MLWM5024	398	+15
Y	50	30	P-MLWM5030	398	+15
Y	50	36	P-MLWM5036	398	+15
Y	50	42	P-MLWM5042	398	+15
Y	50	48	P-MLWM5048	398	+15
Y	58	24	P-MLWM5824	412	+15
Y	58	30	P-MLWM5830	412	+15
Y	58	36	P-MLWM5836	412	+15
Y	58	42	P-MLWM5842	412	+15
Y	58	48	P-MLWM5848	412	+15
Y	66	24	P-MLWM6624	435	+15
Y	66	30	P-MLWM6630	435	+15
Y	66	36	P-MLWM6636	435	+15
Y	66	42	P-MLWM6642	435	+15
Y	66	48	P-MLWM6648	435	+15
Y	74	24	P-MLWM7424	447	+15
Y	74	30	P-MLWM7430	447	+15
Y	74	36	P-MLWM7436	447	+15
Y	74	42	P-MLWM7442	447	+15
Y	74	48	P-MLWM7448	447	+15
Y	82	24	P-MLWM8224	460	+15
Y	82	30	P-MLWM8230	460	+15
Y	82	36	P-MLWM8236	460	+15
Y	82	42	P-MLWM8242	460	+15
Y	82	48	P-MLWM8248	460	+15
Y	90	24	P-MLWM9024	472	+15
Y	90	30	P-MLWM9030	472	+15
Y	90	36	P-MLWM9036	472	+15
Y	90	42	P-MLWM9042	472	+15
Y	90	48	P-MLWM9048	472	+15
Y	98	24	P-MLWM9824	484	+15
Y	98	30	P-MLWM9830	484	+15
Y	98	36	P-MLWM9836	484	+15
Y	98	42	P-MLWM9842	484	+15
Y	98	48	P-MLWM9848	484	+15
Y	106	24	P-MLWM10624	497	+15
Y	106	30	P-MLWM10630	497	+15
Y	106	36	P-MLWM10636	497	+15
Y	106	42	P-MLWM10642	497	+15
Y	106	48	P-MLWM10648	497	+15

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Panel End Caps - Linear Profile

• **Panel End Caps** finish the end of a panel run where no other panels are to be connected.

Specify

• Finish Style - Painted or Wood Veneer
• Vertical Cover - Paint Selection (if applicable)
• Vertical Cover - Wood Veneer Selection (if applicable)
• **Wood Veneer Finish requires an 8-week lead-time**

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	34	P-MLEC34	53	+15	+125
Y	42	P-MLEC42	63	+15	+130
Y	50	P-MLEC50	75	+15	+135
Y	58	P-MLEC58	83	+15	+140
Y	66	P-MLEC66	98	+15	+145
Y	74	P-MLEC74	114	+15	+150
Y	82	P-MLEC82	113	+15	+155
Y	90	P-MLEC90	145	+15	n/a
Y	98	P-MLEC98	157	+15	n/a
Y	106	P-MLEC106	146	+15	n/a

HiLo Trim Covers (Corner Application) - Linear Profile

• **HiLo Trim Cover** for 2-way, 3-way and 4-way applications finishes the side of a 90º connector above the low panel. Order one for each unfinished side. Specify size which corresponds to difference between the height of the connector and the height of the low panel (ie: 66" high connector with a 42" high panel attached gets a 24" trim cover above the 42" panel). **Note:** HiLo trim covers for 90º connectors are different from those used in a straight line 180º HiLo condition. See straight line HiLo's.

Specify

• Finish Style - Painted or Wood Veneer
• Vertical Cover - Paint Selection (if applicable)
• Vertical Cover - Wood Veneer Selection (if applicable)
• **Wood Veneer Finish requires an 8-week lead-time**

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	8	P-MLHILO08	76	+15	+110
Y	16	P-MLHILO16	78	+15	+114
Y	24	P-MLHILO24	91	+15	+118
Y	32	P-MLHILO32	120	+15	+122
Y	40	P-MLHILO40	138	+15	+126
Y	48	P-MLHILO48	156	+15	+130
Y	56	P-MLHILO56	171	+15	+134
Y	64	P-MLHILO64	188	+15	+138
Y	72	P-MLHILO72	205	+15	+142
Y	80	P-MLHILO80	223	+15	+146

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HiLo Trim Covers (Straight Line Application) - Linear Profile

• **HiLo Trim Covers** for 2-way, 3-way and 4-way applications finish the side of a panel frame above the low panel. Order one per condition. Specify size which corresponds to the difference between the height of the high panel and the height of the low panel (ie: 66" high panel with a 42" high panel attached gets a 24" trim cover above the 42" panel). **Note:** HiLo trim covers for 90º connectors are different from those used in a straight line HiLo condition. See 90º HiLo's.

Specify

- Finish Style - Painted or Wood Veneer
- Vertical Cover - Paint Selection (if applicable)
- Vertical Cover - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

- **Quick Ship with Grade A finishes only.**



Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	8	P-MLHILOSK08	72	+15	+110
Y	16	P-MLHILOSK16	75	+15	+114
Y	24	P-MLHILOSK24	87	+15	+118
Y	32	P-MLHILOSK32	115	+15	+122
Y	40	P-MLHILOSK40	133	+15	+126
Y	48	P-MLHILOSK48	150	+15	+130
Y	56	P-MLHILOSK56	164	+15	+134
Y	64	P-MLHILOSK64	181	+15	+138
Y	72	P-MLHILOSK72	198	+15	+142
Y	80	P-MLHILOSK80	214	+15	+146

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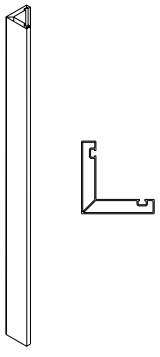
Vertical Covers 2-Way 90°, 120°, 135° - Linear Profile

• **2-Way Connector Vertical Covers** are specified separately only when stack-on connectors increase the height of a base connector. Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector.

Specify

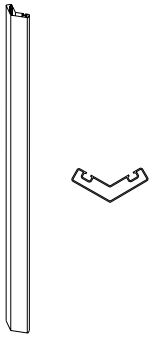
- Finish Style - Painted or Wood Veneer
- Vertical Cover - Paint Selection (if applicable)
- Vertical Cover - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

- **Quick Ship with Grade A finishes only.**



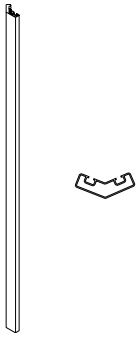
2-Way 90° Vertical Covers - Linear Profile

Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	34	P-MLCCT34	52	+15	+220
Y	42	P-MLCCT42	62	+15	+240
Y	50	P-MLCCT50	75	+15	+260
Y	58	P-MLCCT58	85	+15	+290
Y	66	P-MLCCT66	96	+15	+320
Y	74	P-MLCCT74	114	+15	+355
Y	82	P-MLCCT82	118	+15	+390
Y	90	P-MLCCT90	186	+15	n/a
Y	98	P-MLCCT98	196	+15	n/a
Y	106	P-MLCCT106	153	+15	n/a



2-Way 120° Vertical Covers - Linear Profile

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-MLCT12034	57	+15
Y	42	P-MLCT12042	71	+15
Y	50	P-MLCT12050	84	+15
Y	58	P-MLCT12058	99	+15
Y	66	P-MLCT12066	109	+15
Y	74	P-MLCT12074	124	+15
Y	82	P-MLCT12082	135	+15
Y	90	P-MLCT12090	150	+15
Y	98	P-MLCT12098	162	+15
Y	106	P-MLCT120106	173	+15



2-Way 135° Vertical Covers - Linear Profile

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-MLCT4534	57	+15
Y	42	P-MLCT4542	71	+15
Y	50	P-MLCT4550	84	+15
Y	58	P-MLCT4558	99	+15
Y	66	P-MLCT4566	109	+15
Y	74	P-MLCT4574	124	+15
Y	82	P-MLCT4582	135	+15
Y	90	P-MLCT4590	150	+15
Y	98	P-MLCT4598	162	+15
Y	106	P-MLCT45106	173	+15

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Vertical Stack-On Covers 2-Way 90°, 120°, 135° - Linear Profile

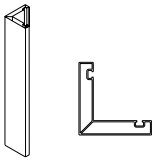
• **2-Way Connector Vertical Cover Stack-Ons** are specified when stack-on connectors extend beyond the height of 108". The vertical cover splice plate is included with vertical stack-on covers.

Specify

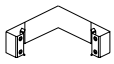
- Finish Style - Painted or Wood Veneer
- Vertical Cover - Paint Selection (if applicable)
- Vertical Cover - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

• **Quick Ship with Grade A finishes only.**

2-Way 90° Vertical Stack-On Covers - Linear Profile

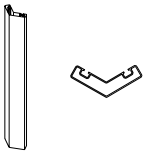


Splice Cover



Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	8	P-ML2WSC08	108	+15	+230
Y	16	P-ML2WSC16	125	+15	+250
Y	24	P-ML2WSC24	142	+15	+270
Y	32	P-ML2WSC32	160	+15	+290
Y	40	P-ML2WSC40	123	+15	+310
Y	48	P-ML2WSC48	135	+15	+330

2-Way 120° Vertical Stack-On Covers - Linear Profile

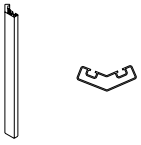


Splice Cover



Quick Ship	H	Model Number	List	Paint Grade B
Y	8	P-ML120SC08	71	+15
Y	16	P-ML120SC16	83	+15
Y	24	P-ML120SC24	95	+15
Y	32	P-ML120SC32	106	+15
Y	40	P-ML120SC40	117	+15
Y	48	P-ML120SC48	130	+15

2-Way 135° Vertical Stack-On Covers - Linear Profile



Splice Cover



Quick Ship	H	Model Number	List	Paint Grade B
Y	8	P-ML135SC08	75	+15
Y	16	P-ML135SC16	86	+15
Y	24	P-ML135SC24	99	+15
Y	32	P-ML135SC32	110	+15
Y	40	P-ML135SC40	123	+15
Y	48	P-ML135SC48	135	+15

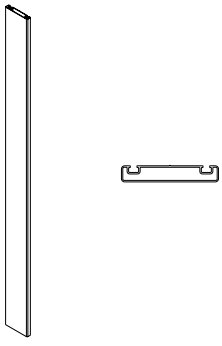
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Vertical Covers 3-Way 90° - Linear Profile

• **3-Way Connector Vertical Covers** are specified separately only when stack-on connectors increase the height of a base connector. Specify the connector which corresponds to the overall height of a base connector plus the height of the stack-on connector.

Specify

- Finish Style - Painted or Wood Veneer
- Vertical Cover - Paint Selection (if applicable)
- Vertical Cover - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**
- **Quick Ship with Grade A finishes only.**



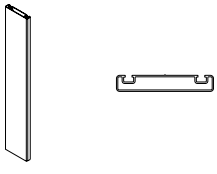
Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	34	P-ML3CT34	39	+15	+130
Y	42	P-ML3CT42	46	+15	+150
Y	50	P-ML3CT50	55	+15	+155
Y	58	P-ML3CT58	62	+15	+160
Y	66	P-ML3CT66	72	+15	+165
Y	74	P-ML3CT74	85	+15	+170
Y	82	P-ML3CT82	86	+15	+175
Y	90	P-ML3CT90	118	+15	n/a
Y	98	P-ML3CT98	128	+15	n/a
Y	106	P-ML3CT106	111	+15	n/a

Vertical Stack-On Covers 3-Way 90° - Linear Profile

• **3-Way Connector Vertical Cover Stack-Ons** are specified when stack-on connectors extend beyond the height of 108". The vertical cover splice plate is included with vertical stack-on covers.

Specify

- Finish Style - Painted or Wood Veneer
- Vertical Cover - Paint Selection (if applicable)
- Vertical Cover - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**
- **Quick Ship with Grade A finishes only.**



Splice Cover



Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	8	P-M23WSC08	71	+15	+130
Y	16	P-M23WSC16	83	+15	+150
Y	24	P-M23WSC24	95	+15	+170
Y	32	P-M23WSC32	106	+15	+190
Y	40	P-M23WSC40	117	+15	+210
Y	48	P-M23WSC48	130	+15	+230

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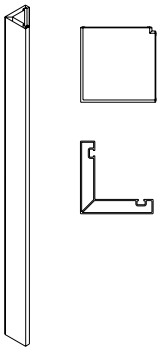
Linear Connector Trim Conversion Kits - 2-Way 90°, 120°, 135°

• Linear Connector Trim Conversion Kits - 2-Way 90°, 120°, 135° - are specified when converting existing radius profile connectors to linear profile connectors. Includes linear profile connector topcap and vertical cover (painted metal or wood veneer).

Specify

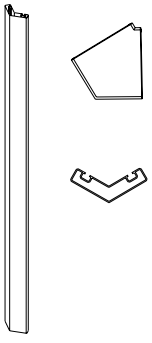
- Finish Style - Painted Metal or Wood Veneer
- Topcap/Vertical Cover - Paint Selection (if applicable)
- Topcap/Vertical Cover - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

• Quick Ship with Grade A finishes only.



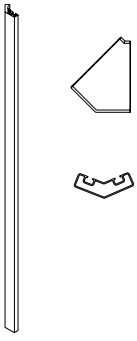
2-Way 90° Linear Connector Trim Conversion Kit

Quick Ship	H	Model Number	List	Paint Grade B	Vertical Cover Wood Veneer	Topcap Wood Veneer
Y	34	P-MLKCC34	129	+15	+220	+70
Y	42	P-MLKCC42	161	+15	+240	+70
Y	50	P-MLKCC50	193	+15	+260	+70
Y	58	P-MLKCC58	224	+15	+290	+70
Y	66	P-MLKCC66	256	+15	+320	+70
Y	82	P-MLKCC82	288	+15	+390	+70



2-Way 120° Linear Connector Trim Conversion Kit

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-MLKCC12034	100	+15
Y	42	P-MLKCC12042	125	+15
Y	50	P-MLKCC12050	147	+15
Y	58	P-MLKCC12058	172	+15
Y	66	P-MLKCC12066	197	+15
Y	82	P-MLKCC12082	220	+15



2-Way 135° Linear Connector Trim Conversion Kit

Quick Ship	H	Model Number	List	Paint Grade B
Y	34	P-MLKCC4534	94	+15
Y	42	P-MLKCC4542	114	+15
Y	50	P-MLKCC4550	134	+15
Y	58	P-MLKCC4558	155	+15
Y	66	P-MLKCC4566	174	+15
Y	82	P-MLKCC4582	195	+15

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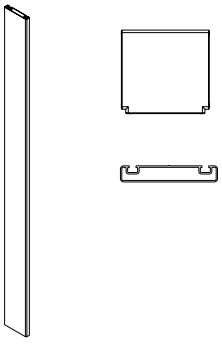
Linear Connector Trim Conversion Kits - 3-Way 90°

• Linear Connector Trim Conversion Kits - 3-Way 90°, 120°- are specified when converting existing radius profile connectors to linear profile connectors. Includes linear profile connector topcap and vertical cover (painted metal or wood veneer). **Note:** 3-way 120° kits include only the connector topcap since there are no vertical covers on 3-way 120° connectors.

Specify

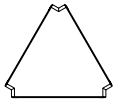
- Finish Style - Painted Metal or Wood Veneer
- Topcap/Vertical Cover - Paint Selection (if applicable)
- Topcap/Vertical Cover - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**
- **Quick Ship with Grade A finishes only.**

3-Way 90° Linear Connector Trim Conversion Kit



Quick Ship	H	Model Number	List	Paint Grade B	Vertical Cover Wood Veneer	Topcap Wood Veneer
Y	34	P-MLK3C34	80	+15	+130	+70
Y	42	P-MLK3C42	99	+15	+150	+70
Y	50	P-MLK3C50	116	+15	+155	+70
Y	58	P-MLK3C58	135	+15	+165	+70
Y	66	P-MLK3C66	154	+15	+165	+70
Y	82	P-MLK3C82	172	+15	+175	+70

3-Way 120° Linear Connector Trim Conversion Kit



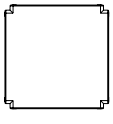
Quick Ship	Model Number	List
Y	P-MLK3C120	54

Linear Connector Trim Conversion Kits - 4-Way 90°

• Linear Connector Trim Conversion Kits - 4-Way 90°- are specified when converting existing radius profile connectors to linear profile connectors. Includes only the connector topcap (painted metal or wood veneer) since there are no vertical covers on 4-way 90° connectors.

Specify

- Finish Style - Painted Metal or Wood Veneer
- Topcap/Vertical Cover - Paint Selection (if applicable)
- Topcap/Vertical Cover - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**
- **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List	Topcap Wood Veneer
Y	P-MLK4	53	+70

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Linear Wall Mount Trim Conversion Kits

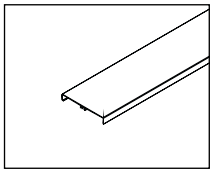
• **Linear Wall Mount Trim Conversion Kits -** specify topcap width to correspond to the width of the panel attached to the wall mount.

Specify

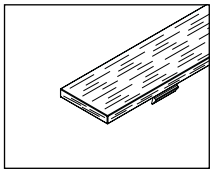
• Topcap Finish Style - Painted Metal or Wood Veneer
• Topcap - Paint Selection (if applicable)
• Topcap - Wood Veneer Selection (if applicable)
• **Wood Veneer Finish requires an 8-week lead-time**

• **Quick Ship with Grade A finishes only.**

Painted Metal



Wood Veneer



Quick Ship	H	Model Number	List	Paint Grade B	Wood Veneer
Y	24	P-MLKWM24	99	+10	+140
Y	30	P-MLKWM30	103	+10	+144
Y	36	P-MLKWM36	106	+10	+148
Y	42	P-MLKWM42	109	+10	+152
Y	48	P-MLKWM48	114	+10	+156

Wall Track

• **Wall Track** mounts to fixed walls to provide slotted channel for worksurface support brackets, tackboards or shelves. Slots are on 1" vertical repeat pattern. Wall track mounting holes are 1/4" diameter, repeat 6" on center starting 1/2" from top of track. **Note**: Hardware for mounting wall track to walls is not included. Use hardware appropriate to wall type. **Important Note**: Wall track **may not** be shared between shelf units, flipper door units, or tackboards.

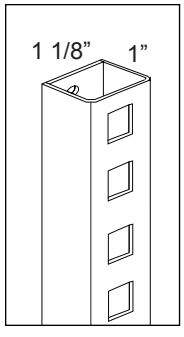
Specify

• Paint Selection

• Track will sit approximately 5" off floor when leveled with top of panels to accommodate wall cover base.

• **Important:** Shelving Units and Flipper Door Units **may not** share a Wall Track. Two sticks of wall track are required for each unit being mounted.

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	Model Number	List	Paint Grade B
Y	60	A-WTRK60	114	+5
Y	80	A-WTRK80	139	+5

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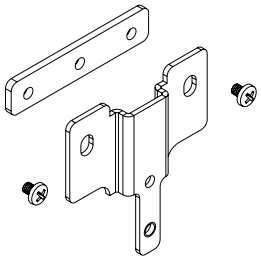
Off-Modular Frame Connection Kit

• **Off-Modular Frame Connection Kit** mounts over top of panel and is available in all standard paint colors. Used in conjunction with off-modular rails (included with off-modular tiles) to mount a Matrix frame to the face of another Matrix frame. Frame may be mounted anywhere along off-modular rail and may be moved easily in the future. Connection is fully load bearing. Specify an off-modular top-tile and off-modular mid-tile at the bottom of the frame to accommodate an off-modular frame connection. If off-modular panel is lower than spine panel, specify an off-modular mid-tile at location such that the top of the mid-tile matches the top of the low off-modular frame.

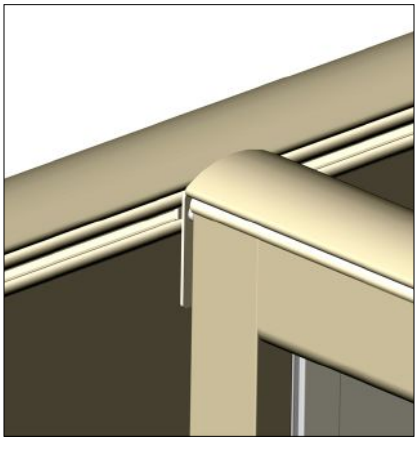
Specify

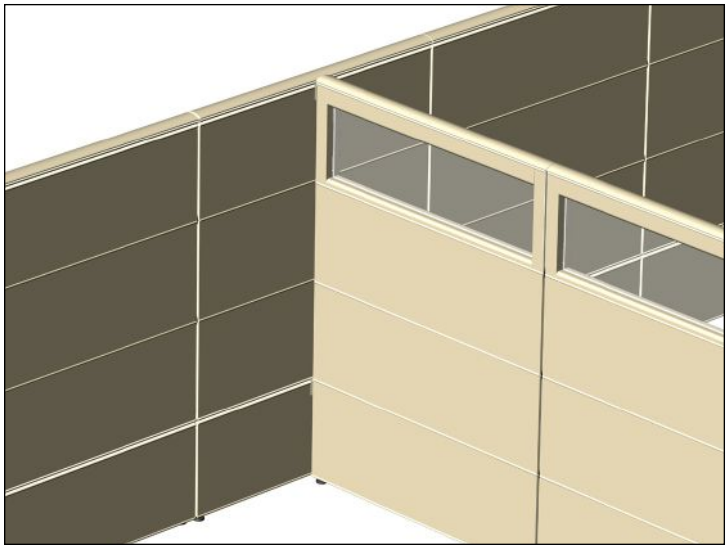
• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	P-M2OMFC	127

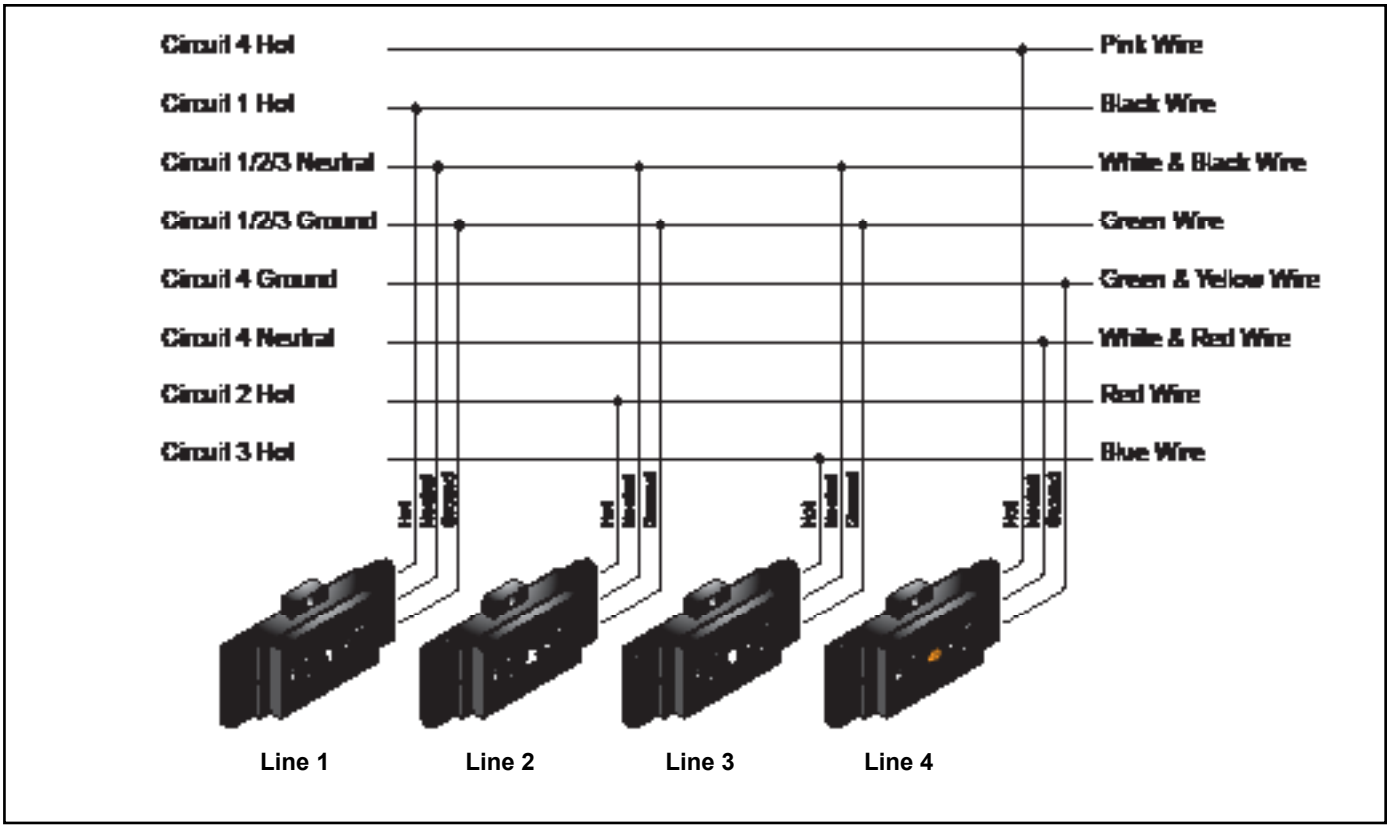




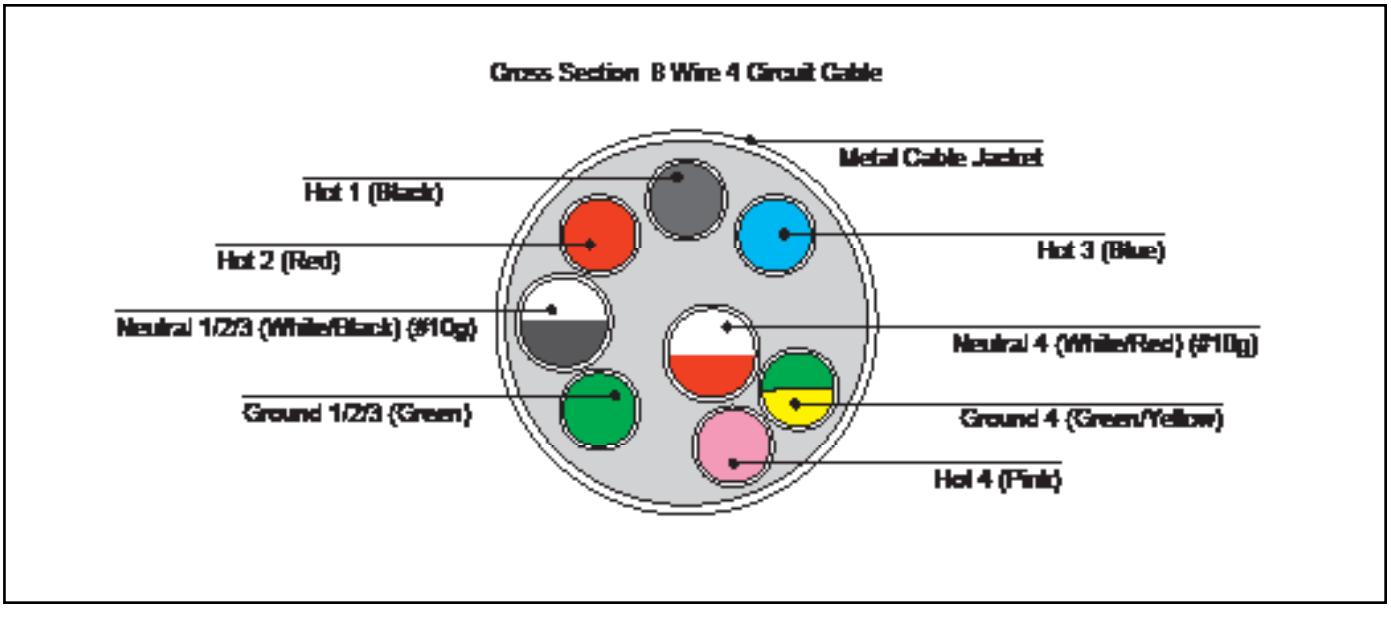
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• AIS Matrix 8 Wire 4 Circuit electrical system contains four circuits. Each circuit is rated at 20 amps/120 volts maximum. Circuit 1, Circuit 2 and Circuit 3 are served by a system neutral and an equipment ground. Circuit 4 is dedicated and is served by its own neutral and ground. Circuit and ground conductors are #12 A.G.W. (gauge). **All neutrals are #10 A.G.W. (gauge).**

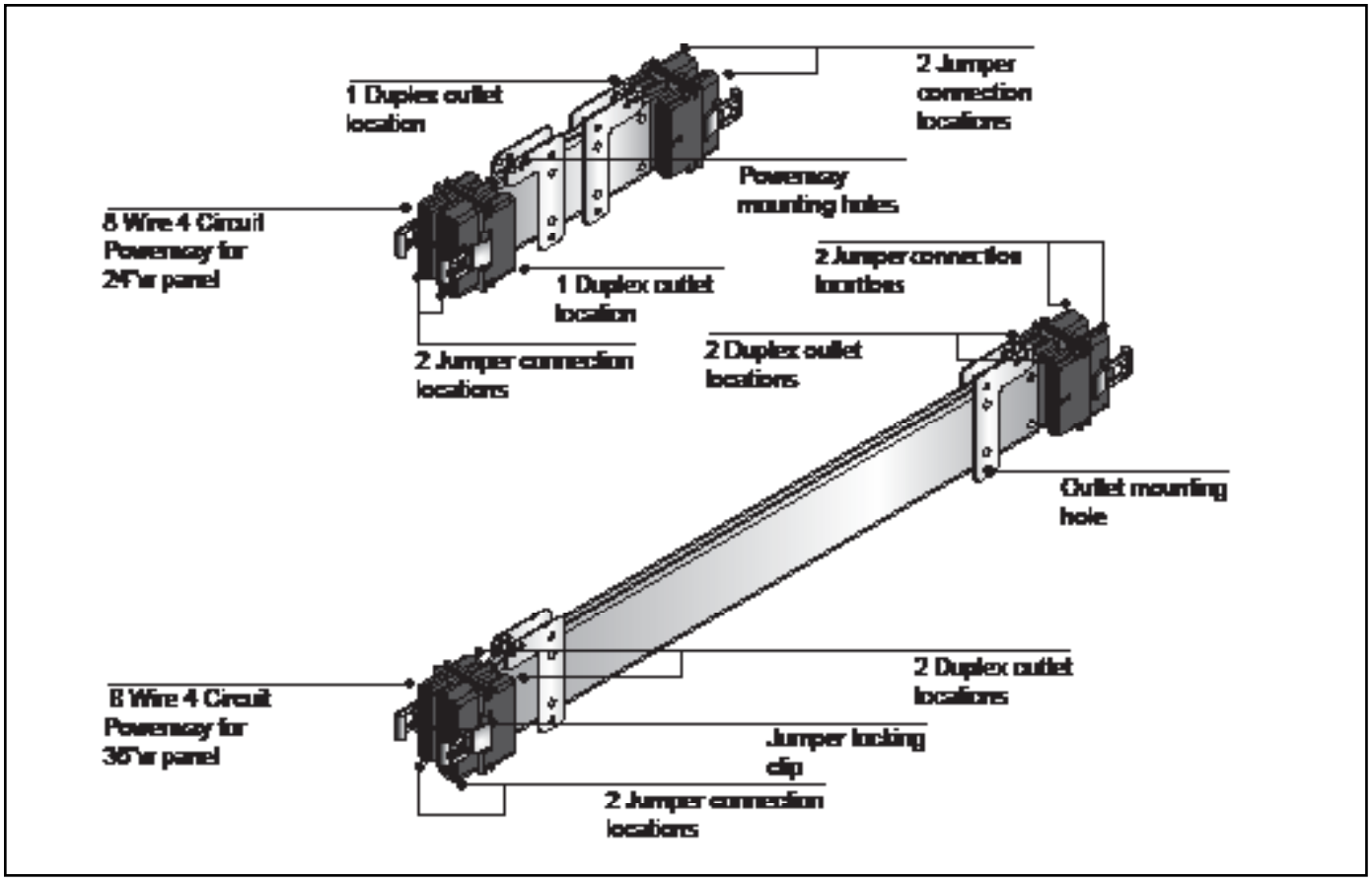


• Shown below is a cross section of metal cable used for 8 Wire 4 Circuit jumpers and infeeds. Circuit and ground conductors are #12 A.G.W. (gauge)**. All neutrals are #10 A.G.W. (gauge).**

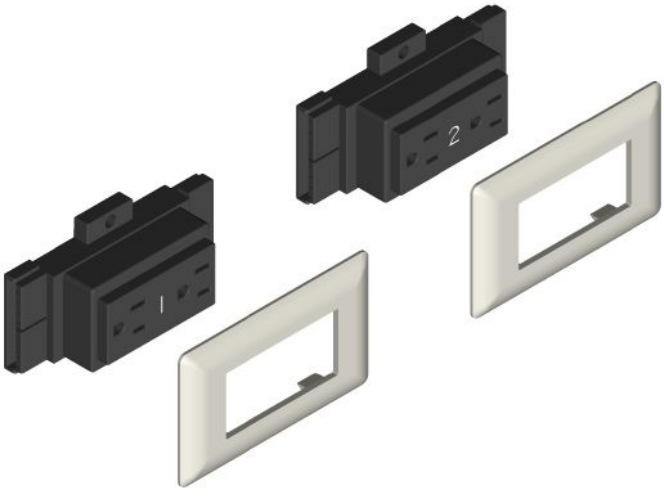


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• **Powerways** provide electrical distribution and access for duplex outlets back to back. 24" wide panels can accept only one duplex outlet per side, two total back to back. All other powerways can accept two per side, four total back to back. Powerways "grow" in length with frames of greater width, making panel to panel connections a "standard" configuration and allowing for "pass through" connections. Each powerway has locations for up to four jumpers, two at each end.



• **Duplex Outlets** are designated as circuits 1 through 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets are screw mounted to powerway and include a plastic or metal outlet trim bezel which can be ordered black to match outlets or the color of the painted tile. Duplex outlets are standard 15 amp outlets. For 20 amp outlets, call AIS Customer Service.



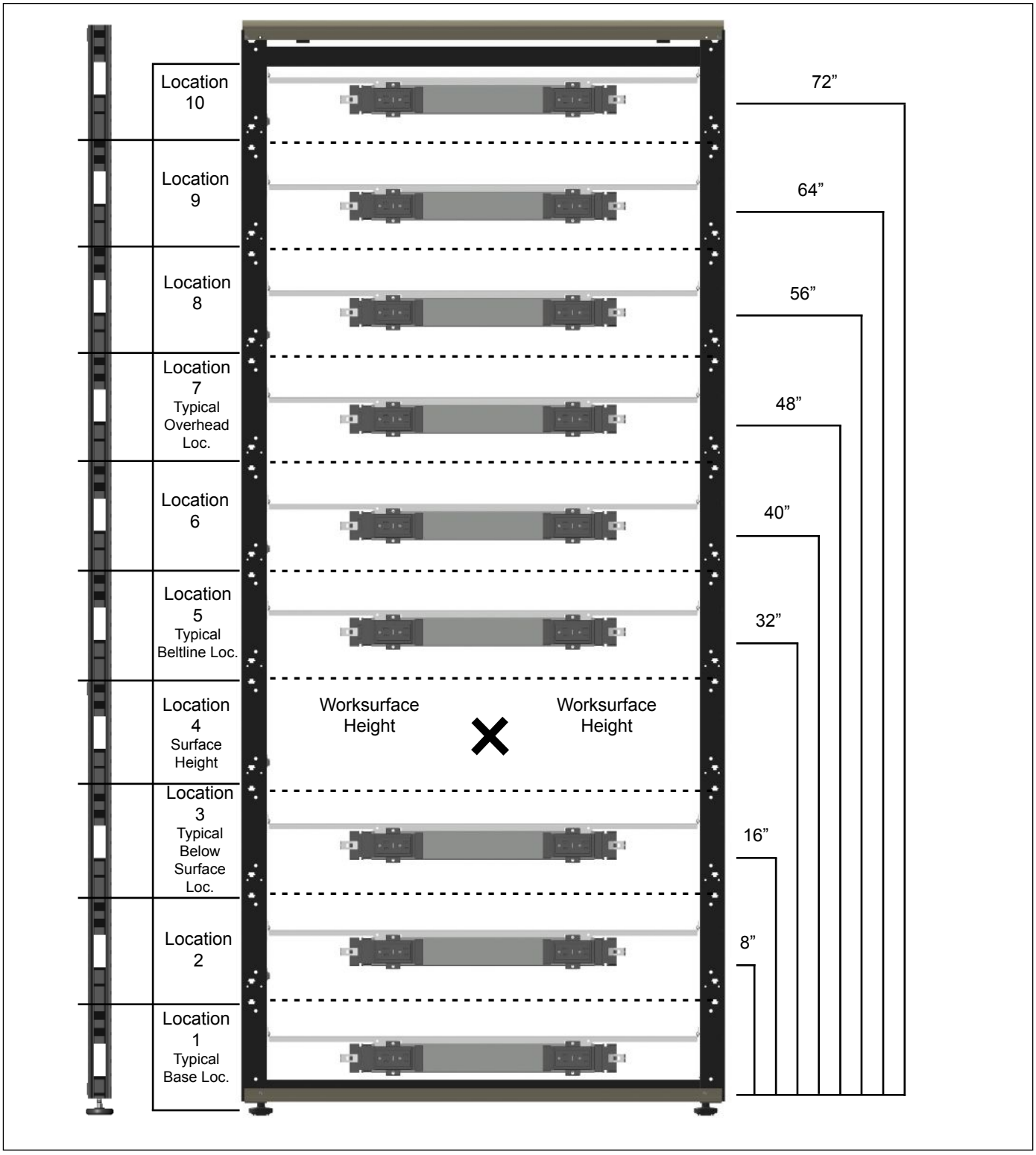
• **Common Equipment Amperages**

Personal Computer	2.00 - 4.00
Laser Printer	5.00 - 8.00
Desktop Plotter	1.50
Fan	1.00
Heater	8.50 - 12.50
Tasklight	1.00
Slide Projector	2.00 - 6.00
Fan	1.00
Coffee Pot	15.00
Paper Shredder	4.40 - 13.00
Radio	0.05
Pencil Sharpener	1.00
Calculator	0.25
Answering Machine	0.08

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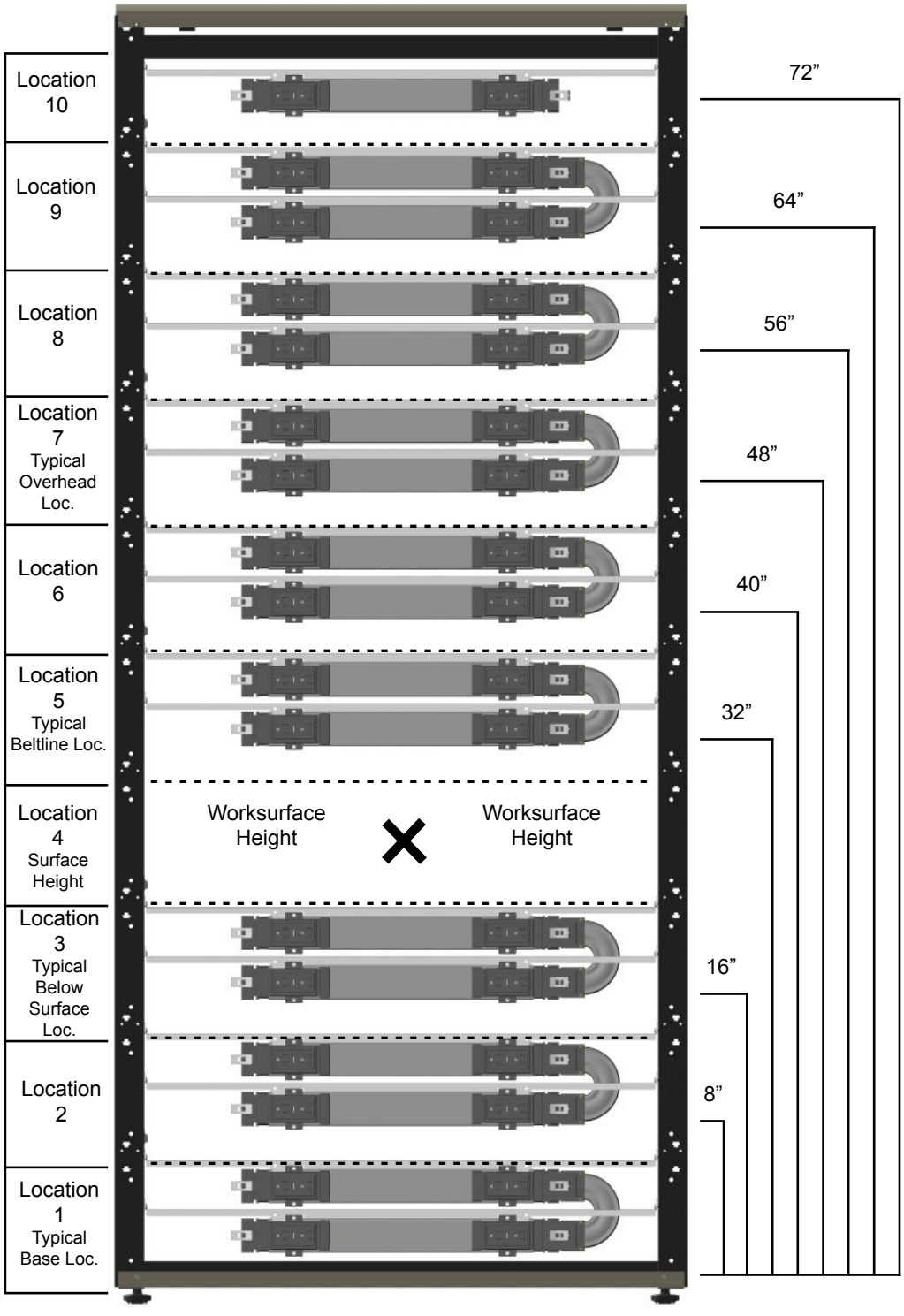
Overview - Electrical Locations and Vertical Jumpers

• An AIS Matrix panel frame contains an electrical “chase” hole for electrical and data cables at every 8” of height. These chase holes are divided into “locations”. Each location has an upper and lower “position”. A 34” high panel has four electrical locations while an 82” high panel has 10 locations. Powerway assemblies can be mounted in any location and position except the four upper and the last upper position of the highest location, which in the illustration below, is 10 upper. Each location has one electrical chase hole aligned with the lower position of every location. Therefore, electrical cables can only be chased from the lower positions to lower positions. Use the upper positions for additional powerway assemblies to provide access for more duplex outlets or jump points for vertical jumpers. **Note**: Horizontal crossbar of frames inhibit the use of power and data in the top upper position.



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• Location 4 is not recommended for use, as an electrical tile located at this location would most likely be blocked by a worksurface. Powerway assemblies can be mounted at any position; however, jumping to adjacent panels can only be done at the lower positions. To access the upper positions, use vertical jumpers or double powerway jumpers inside a frame or use a lower position from a location above the assembly. The formula for figuring out a vertical jumper length inside the same frame is: Higher Location - Lower Location x 8" = Delta. Location 7 lower to location 5 lower = 7 - 5 = 2 x 8 = 16" delta. **Note**: Vertical jumpers are designed to span from lower to lower or upper to upper. For example, jumping from 5 lower to 9 upper is not correct. **Note**: Horizontal crossbar of frames inhibit the use of power and data in the top upper position.



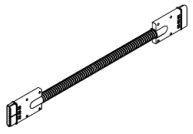
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Panel-to-Panel Jumpers

• **Panel-to-Panel Jumpers** connect two powerway assemblies across a straight panel connection at the same elevation location. Order an **Extended Panel-to-Panel Jumper** when connecting two powerway assemblies at 90º at the same elevation location or straight across the gap created by a 3-way or 4-way at the same elevation location.

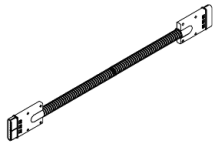
Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Standard Panel-to-Panel Jumper

Quick Ship	L	Model Number	List
Y	18	E-MX8W4PTPC18	135



Extended Panel-to-Panel Jumper

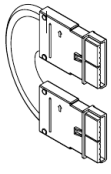
Quick Ship	L	Model Number	List
Y	21	E-MX8W4PTPC21	143

Double Powerway Vertical Jumper

• **Double Powerway Vertical Jumper** connects two powerway assemblies inside the same elevation location.

Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Quick Ship	L	Model Number	List
Y	12	E-MXDPWJV	186

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Lateral Pass Through Jumpers

• **Lateral Pass Through Jumpers** pass laterally through a non-powered frame to connect two powerway assemblies at the same elevation location. Specify the jumper that corresponds to the width of the panel to be passed through. **Note:** Lateral pass through jumpers are used for both straight, standard pass throughs, and extended situations.

Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Quick Ship	Panel W	Actual L	Model Number	List
Y	24	45	E-MW8W4PJ24E	203
Y	30	51	E-MW8W4PJ30E	214
Y	36	57	E-MW8W4PJ36E	219
Y	42	63	E-MW8W4PJ42E	226
Y	48	69	E-MW8W4PJ48E	247

Vertical Transition Jumpers

• **Vertical Transition Jumpers** connect two powerway assemblies at different elevation locations inside the same frame. Specify length by delta elevation. [ie: location 7 lower to location 3 lower = (7-3 = 4) x 8" = 32" = VT jumper for a 32" delta.]

Specify

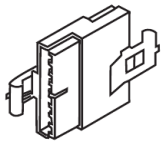
• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Quick Ship	Panel W	Actual L	Model Number	List
Y	8	18	E-MX8W4PTPC18	135
Y	16	24	E-UN8W4VT16	177
Y	24	37	E-MW8W4PJ18	182
Y	32	43	E-MW8W4PJ24	194
Y	40	48	E-MW8W4PJ30	211
Y	48	57	E-MW8W4PJ36E	219
Y	56	67	E-MW8W4PJ48	241
Y	64	79	E-MW8W4PJ60	259
Y	72	81	E-MW8W4PJ60E	272

I-Connector

• **I-Connector** is only required when it is necessary to connect two male end jumpers.



Quick Ship	Model Number	List
Y	E-UN8W4ICON	98

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Duplex Outlets, Access Hole Covers, Outlet Trim Bezels

• **Duplex Outlets** are available in designated circuits 1 through 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for circuit 1, 2 and 3 is white. The lettering on outlets for circuit 4 is orange. Outlets are screw mounted to the powerway and include a plastic or metal outlet trim bezel which can be ordered in black to match outlets or the color of the painted tile. Duplex outlets are standard 15 amp outlets.

Specify

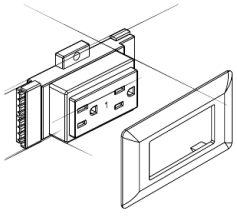
• Access Hole Cover - Paint Selection
• Outlet Trim Bezel - Paint Selection

• **Access Hole Covers** are included with every electrical tile. Order separately only if using less than the indicated number of holes (one per dual tile or two per quad tile). **Outlet trim bezels** are included with every duplex outlet. Order separately only if bezels are lost or for punch lists.

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

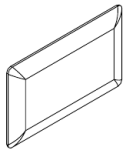
• **Quick Ship with Grade A finishes only.**

Duplex Outlets



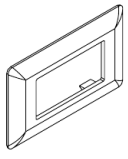
Quick Ship	Line	Model Number	List
Y	1	E-MX8W4FDO1	46
Y	2	E-MX8W4FDO2	46
Y	3	E-MX8W4FDO3	46
Y	4	E-MX8W4FDO4	46

Access Hole Covers



Quick Ship	Model Number	List
Y	E-MXWCPB	19

Outlet Trim Bezels



Quick Ship	Model Number	List
Y	E-MXWCPC	16

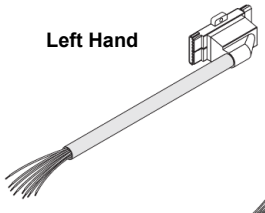
Receptacle Mounted Base In-Feeds

• **Receptacle Mounted Base In-Feeds** provide interface with building power and mounts to powerway at duplex outlet location. Each base feed is 6' in length, encased in "liquid tight". **Note**: New York City code requires the use of a special base feed with an in-line junction box. See following page.

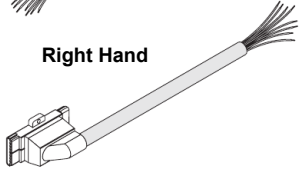
Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Left Hand



Right Hand



Quick Ship	Hand	L	Model Number	List
Y	Left	72	E-UN8W4BIFL	332
Y	Right	72	E-UN8W4BIFR	332

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Ceiling In-Feed Kit

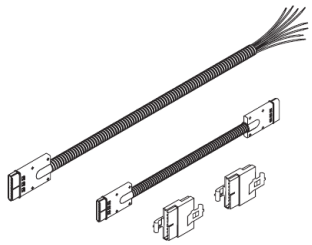
• **Ceiling In-Feed Kit** provides interface with building power from a suspended ceiling through a power pole shell. Power pole shells are ordered separately. Includes one ceiling in-feed 144", one panel-to-panel jumper 18", and two I-Connectors.

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Specify

• **Important:** Vertical transition jumper is required and specified separately in order to reach power input destination. The ceiling in-feed is restricted at the horizontal steel tube at the top of the panel frame. The panel-to-panel jumper (via an I-Connector) brings the power 18" down into the panel frame. From this point, an additional vertical transition jumper (via an I-Connector) needs to be specified in order to bring power source to the power assembly mounted at any of the locations within the panel frame.

• **Note:** Power/Data Pole Kits are sold and specified separately.



Quick Ship	Model Number	List
Y	E-M28W4CIF	459

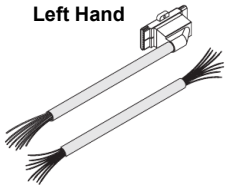
New York City Base In-Feeds

• **New York City Receptacle Mounted Base In-Feeds** provide interface with building power and mount to powerway at duplex outlet location. Each base feed is 6' in length, encased in "liquid tight". **Note**: New York City code requires the use of a special base feed with an in-line junction box.

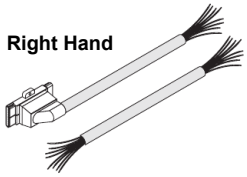
Specify

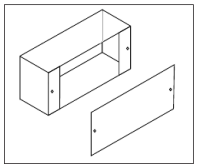
• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Left Hand



Right Hand





In-Line Junction Box

Quick Ship	Hand	L	Model Number	List
Y	Left	72	E-HM8W4BIFLNY	648
Y	Right	72	E-HM8W4BIFRNY	648

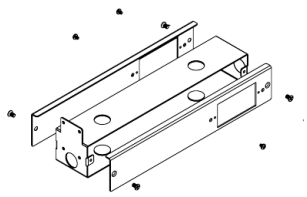
Hardwire Junction Box

• **Hardwire Junction Box** allows standard, hardwired, single gang duplex outlets to be used in Matrix panels at each standard, modular duplex outlet location. Each outlet will require one junction box; however, outlets can be placed back to back on a spine, with a total of two outlets total per box. Junction boxes mount to inside wall of Matrix frame and occupy one vertical electrical position in any numbered location. Thus boxes can be stacked in location 1 (base) or location 5 (beltline) in both the upper and lower positions. **Junction boxes do not include electrical connectors**. Boxes are UL listed. Decora faced outlets cannot be used. Kit includes all hardware required to attach box to Matrix frame at duplex outlet location.

Specify

• Standard Matrix electrical tiles (Dual or Quad) are required. Boxes have standard 0.875" knockouts for electrical connectors. Kit includes two low profile metal face plates painted per specification. Box is 2.448"H x 2.059"W x 12"L. Junction boxes can be used with either 15 amp or 20 amp single gang outlets.

• Designed for use with Chicago power or wherever junction boxes are required by code.



Quick Ship	Model Number	List
N	E-M2JBCH	280

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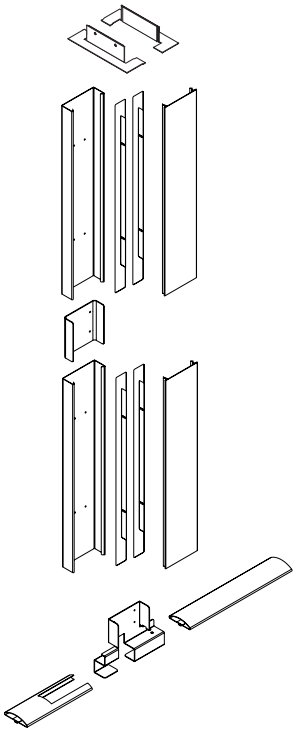
Power/Data Pole Kits - Radius Profile

• Power/Data Pole Kits provide sealed vertical channel for running ceiling feeds and/or data cables from suspended ceiling. Poles mount to any Matrix frame or stack-on frame and are designed to finish at a height of 136". Each frame can accommodate two poles mounted approximately 4" from panel end. Order ceiling in-feeds separately. Pole can be divided into one, two or three sections for separation of low voltage and high voltage. Specify pole that corresponds to panel height and panel width.

Specify

- Power Pole - Paint Selection
- Topcap Finish Style - Painted metal
- Topcap - Paint Selection (if applicable)

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Pole Paint Grade B	Topcap Paint Grade B
Y	34	24	A-PPM23424	914	+15	+10
Y	34	30	A-PPM23430	923	+15	+10
Y	34	36	A-PPM23436	931	+15	+10
Y	34	42	A-PPM23442	949	+15	+10
Y	34	48	A-PPM23448	963	+15	+10
Y	42	24	A-PPM24224	880	+15	+10
Y	42	30	A-PPM24230	890	+15	+10
Y	42	36	A-PPM24236	898	+15	+10
Y	42	42	A-PPM24242	905	+15	+10
Y	42	48	A-PPM24248	912	+15	+10
Y	50	24	A-PPM25024	860	+15	+10
Y	50	30	A-PPM25030	869	+15	+10
Y	50	36	A-PPM25036	877	+15	+10
Y	50	42	A-PPM25042	882	+15	+10
Y	50	48	A-PPM25048	893	+15	+10
Y	58	24	A-PPM25824	831	+15	+10
Y	58	30	A-PPM25830	847	+15	+10
Y	58	36	A-PPM25836	856	+15	+10
Y	58	42	A-PPM25842	864	+15	+10
Y	58	48	A-PPM25848	872	+15	+10
Y	66	24	A-PPM26624	597	+15	+10
Y	66	30	A-PPM26630	604	+15	+10
Y	66	36	A-PPM26636	614	+15	+10
Y	66	42	A-PPM26642	623	+15	+10
Y	66	48	A-PPM26648	632	+15	+10
Y	74	24	A-PPM27424	549	+15	+10
Y	74	30	A-PPM27430	559	+15	+10
Y	74	36	A-PPM27436	568	+15	+10
Y	74	42	A-PPM27442	577	+15	+10
Y	74	48	A-PPM27448	586	+15	+10
Y	82	24	A-PPM28224	597	+15	+10
Y	82	30	A-PPM28230	604	+15	+10
Y	82	36	A-PPM28236	614	+15	+10
Y	82	42	A-PPM28242	623	+15	+10
Y	82	48	A-PPM28248	632	+15	+10

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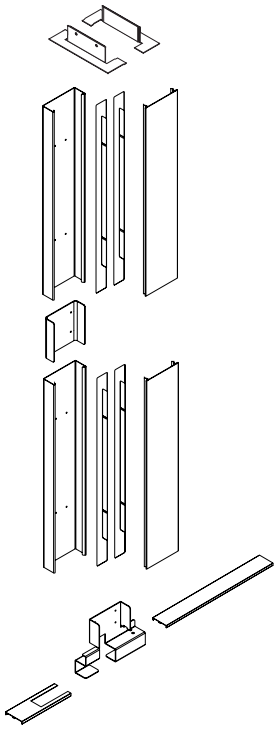
Power/Data Pole Kits - Linear Profile

• **Power/Data Pole Kits** provide a sealed vertical channel for running ceiling feeds and/or data cables from a suspended ceiling. Poles mount to any Matrix frame or stack-on frame and are designed to finish at a height of 136". Each frame can accommodate two poles mounted approximately 4" from panel end. Order ceiling in-feeds separately. Pole can be divided into one, two or three sections for separation of low voltage and high voltage. Specify pole that corresponds to panel height and panel width.

Specify

- Power Pole - Paint Selection
- Topcap Finish Style - Painted or Wood Veneer
- Topcap - Paint Selection (if applicable)
- Topcap - Wood Veneer Selection (if applicable)
- **Wood Veneer Finish requires an 8-week lead-time**

- **Quick Ship with Grade A finishes only.**



Quick Ship	H	W	Model Number	List	Pole Paint Grade B	Topcap Paint Grade B	Topcap Wood Veneer
Y	34	24	A-PPML3424	923	+15	+10	+160
Y	34	30	A-PPML3430	931	+15	+10	+175
Y	34	36	A-PPML3436	939	+15	+10	+190
Y	34	42	A-PPML3442	949	+15	+10	+205
Y	34	48	A-PPML3448	963	+15	+10	+220
Y	42	24	A-PPML4224	880	+15	+10	+160
Y	42	30	A-PPML4230	890	+15	+10	+175
Y	42	36	A-PPML4236	898	+15	+10	+190
Y	42	42	A-PPML4242	905	+15	+10	+205
Y	42	48	A-PPML4248	915	+15	+10	+220
Y	50	24	A-PPML5024	860	+15	+10	+160
Y	50	30	A-PPML5030	869	+15	+10	+175
Y	50	36	A-PPML5036	877	+15	+10	+190
Y	50	42	A-PPML5042	885	+15	+10	+205
Y	50	48	A-PPML5048	893	+15	+10	+220
Y	58	24	A-PPML5824	790	+15	+10	+160
Y	58	30	A-PPML5830	811	+15	+10	+175
Y	58	36	A-PPML5836	856	+15	+10	+190
Y	58	42	A-PPML5842	864	+15	+10	+205
Y	58	48	A-PPML5848	884	+15	+10	+220
Y	66	24	A-PPML6624	597	+15	+10	+160
Y	66	30	A-PPML6630	604	+15	+10	+175
Y	66	36	A-PPML6636	614	+15	+10	+190
Y	66	42	A-PPML6642	623	+15	+10	+205
Y	66	48	A-PPML6648	632	+15	+10	+220
Y	74	24	A-PPML7424	553	+15	+10	+160
Y	74	30	A-PPML7430	565	+15	+10	+175
Y	74	36	A-PPML7436	574	+15	+10	+190
Y	74	42	A-PPML7442	581	+15	+10	+205
Y	74	48	A-PPML7448	591	+15	+10	+220
Y	82	24	A-PPML8224	597	+15	+10	+160
Y	82	30	A-PPML8230	604	+15	+10	+175
Y	82	36	A-PPML8236	614	+15	+10	+190
Y	82	42	A-PPML8242	624	+15	+10	+205
Y	82	48	A-PPML8248	632	+15	+10	+220

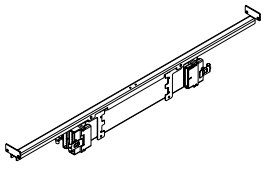
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Single Powerway Assemblies

• **Single Powerway Assemblies** occupy one position of one electrical location in a Matrix frame. Assembly mounts to inside of frame with screws. Assembly can accommodate four duplex outlets total.

Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



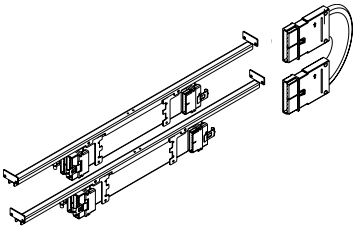
Quick Ship	W	Model Number	List
Y	24	E-MXEK24	215
Y	30	E-MXEK30	228
Y	36	E-MXEK36	241
Y	42	E-MXEK42	252
Y	48	E-MXEK48	265

Double Powerway Assemblies

• **Double Powerway Assemblies** occupy two positions of one electrical location in a Matrix frame. Assembly mounts to inside of frame with screws. Assembly can accommodate eight duplex outlets total. Assembly includes a double powerway vertical jumper.

Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



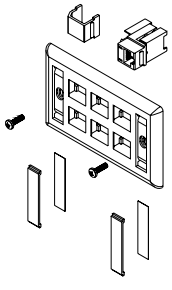
Quick Ship	W	Model Number	List
Y	24	E-MXEL24	544
Y	30	E-MXEL30	569
Y	36	E-MXEL36	594
Y	42	E-MXEL42	618
Y	48	E-MXEL48	643

Hubbell Premise Single Kit

• **Hubbell Premise Single Kit** has six ports for modular Hubbell Premise jacks. Bezel screws directly to Matrix electrical access tiles in pre-drilled and tapped hole pattern.

Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Quick Ship	Item	Model Number	List
Y	6 Port Data Gang Plate	E-HDP6B	21
Y	Cat 5e Jack	E-HRJ45	77
Y	Cat 6 Data Jack	E-HXJ6BK	85
Y	RJ 11 Voice Jack	E-HRJ11	57
Y	Hole Blank (Pk 10)	E-SFBB10	50

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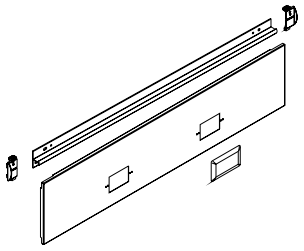
Dual Electrical Tiles

• **Dual Electrical Tiles** contain two access holes at the lower position for duplex outlets or data devices. Available in painted steel or fabric covered steel. Access holes are standard electrical single gang interface which will accommodate any manufacturer's single gang data device plates or bezels screwed directly to the tile. Includes: one mid-tile retainer, two tile retainer clips, and one access hole cover. If only one access hole is used, order an additional access hole cover separately. Tile is "front" removable/replaceable. Use when specifying electrical powerway assemblies separately. Specify jumpers and outlets separately. 24" wide tile has only one access hole.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection (if applicable)
- Tile - Fabric Selection (if applicable)
- Access Hole Covers - Paint Selection
- Access Hole Dimensions: 2"H x 2.875"W

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade A	Fabric Grade B	Fabric Grade C	Tile Paint Grade B	Retainer Paint Grade B
Y	8	24	P-M2TED0824	72	+20	+20	+31	+44	+5	+5
Y	8	30	P-M2TED0830	81	+20	+20	+31	+44	+5	+5
Y	8	36	P-M2TED0836	87	+20	+20	+31	+44	+5	+5
Y	8	42	P-M2TED0842	94	+20	+20	+31	+44	+5	+5
Y	8	48	P-M2TED0848	111	+20	+20	+31	+44	+5	+5

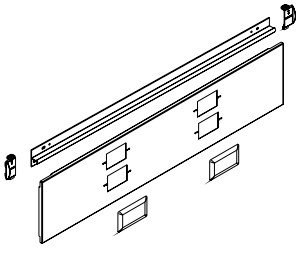
Quad Electrical Tiles

• **Quad Electrical Tiles** contain four access holes (two in the top location and two in the bottom location) for duplex outlets or data devices. Available in painted steel or fabric covered steel. Access holes are standard single gang interface which will accommodate any manufacturer's single gang data device plates or bezels screwed directly to the tile. Includes: one mid-tile retainer, two tile retainer clips, and two access hole covers. If less than two access holes are used, order additional access hole covers separately. Tile is "front" removable/replaceable. Use when specifying electrical powerway assemblies separately. Specify jumpers and outlets separately. 24" wide tile has only two access holes.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection (if applicable)
- Tile - Fabric Selection (if applicable)
- Access Hole Covers - Paint Selection
- Access Hole Dimensions: 2"H x 2.875"W

• Quick Ship with Grade A finishes only.

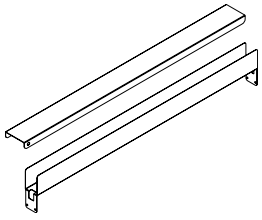


Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade A	Fabric Grade B	Fabric Grade C	Tile Paint Grade B	Retainer Paint Grade B
Y	8	24	P-M2TEQ0824	80	+20	+20	+31	+44	+5	+5
Y	8	30	P-M2TEQ0830	88	+20	+20	+31	+44	+5	+5
Y	8	36	P-M2TEQ0836	95	+20	+20	+31	+44	+5	+5
Y	8	42	P-M2TEQ0842	101	+20	+20	+31	+44	+5	+5
Y	8	48	P-M2TEQ0848	114	+20	+20	+31	+44	+5	+5

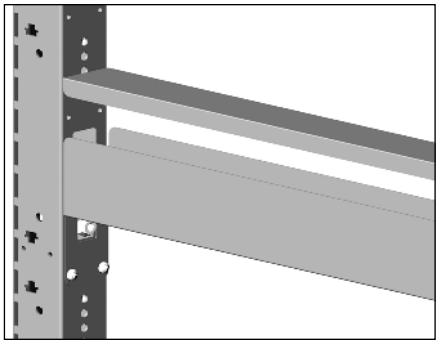
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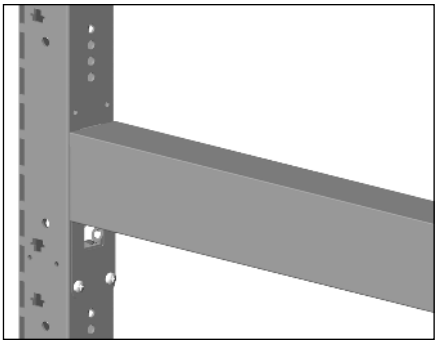
Data Cable Support Troughs

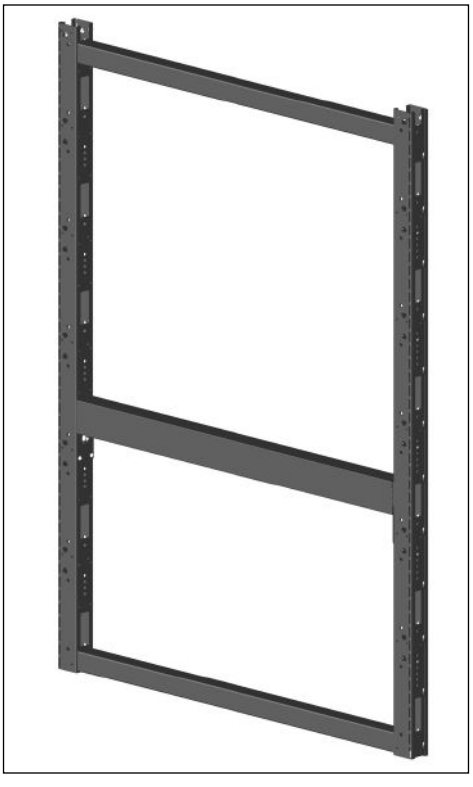
• **Data Cable Support Troughs** screw to inside of Matrix frame at any height and provide shielded channel via snap on cover.



Quick Ship	W	Model Number	List
N	24	E-MXSTKIT24	160
N	30	E-MXSTKIT30	171
N	36	E-MXSTKIT36	177
N	42	E-MXSTKIT42	189
N	48	E-MXSTKIT48	231





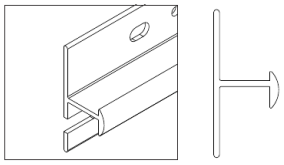


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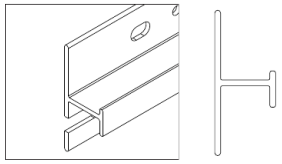
- All Matrix tiles (excluding off-modular mid and top tiles) include one mid-tile retainer and one set of mid-tile retainer clips.
- Off-modular tiles (mid or top) include one off-modular tile retainer rail (mid or top).
- All tile styles (excluding off-modular tiles and utility tiles) may be specified with either radius or linear profile mid-tile retainers.
- Off-modular tiles may only be specified with radius profile tile retainer rails. Utility tiles must be specified with matching mid-tile retainer.

Mid-Tile Retainer



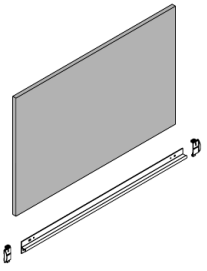
Radius Profile

Mid-Tile Retainer



Linear Profile

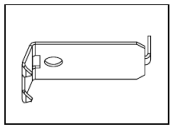
Tackable Acoustical



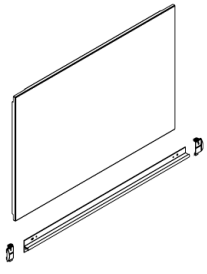
Height	Width
8”	24”
16”	30”
24”	36”
32”	42”
40”	48”
48”	
56”	
64”	

Tile sizes 40”H - 64”H include four mid-grip brackets which prevent larger tiles from bowing and keep them in place.

Mid-Grip Bracket

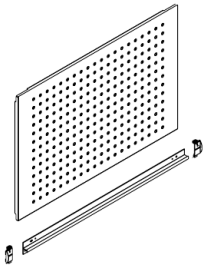


Standard Steel



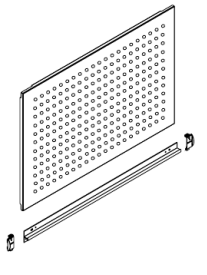
Height	Width
8”	24”
16”	30”
24”	36”
	42”
	48”

Embossed Steel



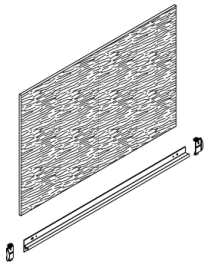
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Perforated Steel



Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

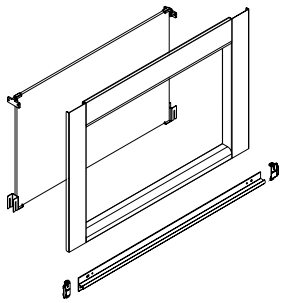
Laminate



Height	Width
8”	24”
16”	30”
	36”
	42”
	48”

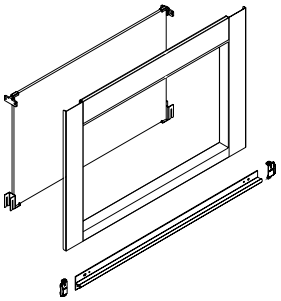
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Standard Front Glass (Radius Profile)



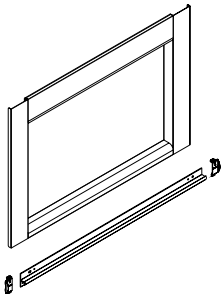
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Standard Front Glass (Linear Profile)



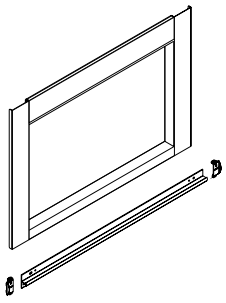
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Standard Back Glass (Radius Profile)



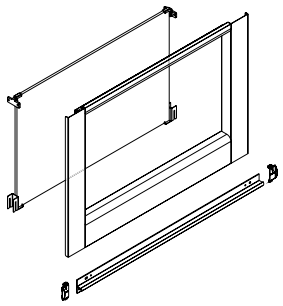
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Standard Back Glass (Linear Profile)



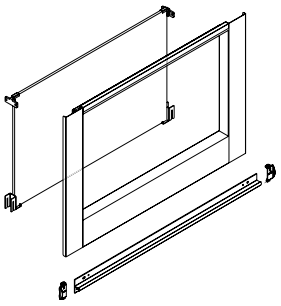
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Bottom Front Glass (Radius Profile)



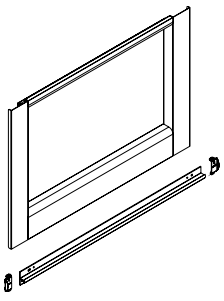
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Bottom Front Glass (Linear Profile)



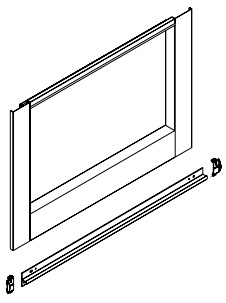
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Bottom Back Glass (Radius Profile)



Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

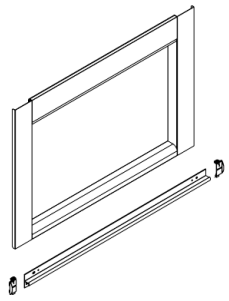
Bottom Back Glass (Linear Profile)



Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

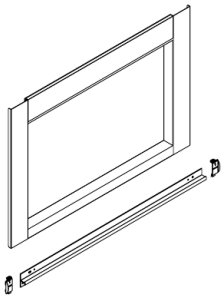
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Standard Open Frame (Radius Profile)



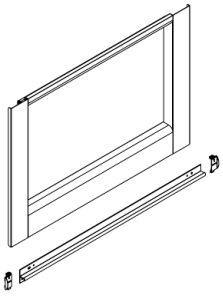
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Standard Open Frame (Linear Profile)



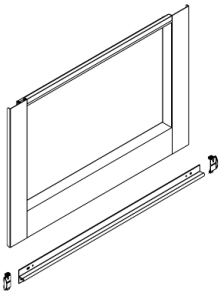
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Bottom Open Frame (Radius Profile)



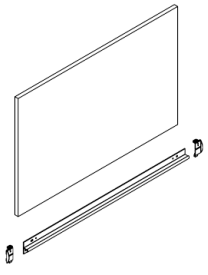
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

Bottom Open Frame (Linear Profile)



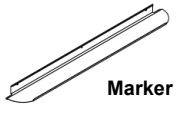
Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

White Board (non-magnetic)

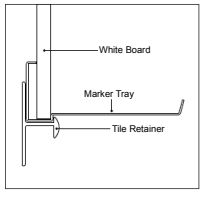


Height	Width
16”	24”
24”	30”
	36”
	42”
	48”

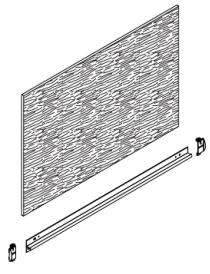
Marker Tray specified separately and available in all standard white board widths.



Marker Tray



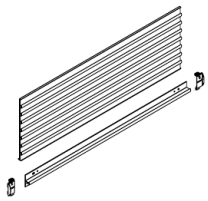
Veneer



Height	Width
8”	24”
16”	30”
	36”
	42”
	48”

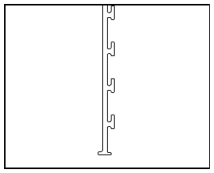
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Utility Tile

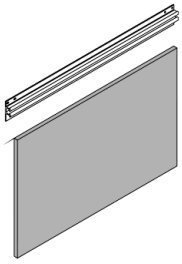


Height	Width
8”	24”
	30”
	36”
	42”
	48”

Side View



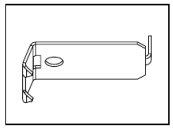
Off-Modular Mid-Tile



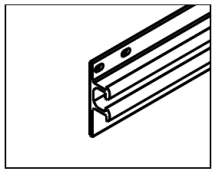
Height	Width
8”	24”
16”	30”
24”	36”
32”	42”
40”	48”
48”	
56”	
64”	

Tile sizes 40”H - 64”H include four mid-grip brackets which prevent larger tiles from bowing and keep them in place.

Mid-Grip Bracket

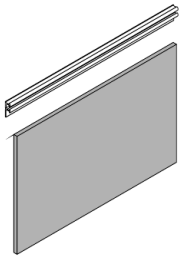


Off-Modular Mid-Rail



Radius Profile Only (works with Linear)

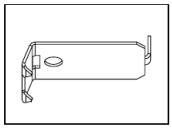
Off-Modular Top-Tile



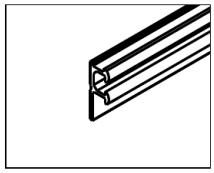
Height	Width
8”	24”
16”	30”
24”	36”
32”	42”
40”	48”
48”	
56”	
64”	

Tile sizes 40”H - 64”H include four mid-grip brackets which prevent larger tiles from bowing and keep them in place.

Mid-Grip Bracket



Off-Modular Top-Rail



Radius Profile Only (radius frames ONLY)

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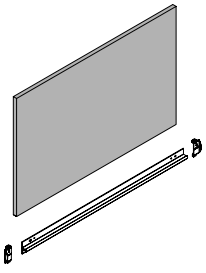
Tackable Acoustical Tiles

• **Tackable Acoustical Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tackable acoustical tiles are available fabric covered only. Tile sizes 16”H - 32”H include two mid-grip brackets. Tile sizes 40”H - 64”H include four mid-grip brackets. Tile is front removable for easy replacement and access to frame interior.

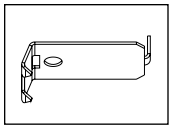
Specify

• Tile Retainer Style - Linear or Radius Profile
• Tile Retainer - Paint Selection
• Tile - Fabric Selection

• Quick Ship with Grade A finishes only.



Mid-Grip Bracket



Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C	Retainer Paint Grade B
Y	8	24	P-M2TTK0824	50	-7	+11	+22	+5
Y	8	30	P-M2TTK0830	54	-7	+11	+22	+5
Y	8	36	P-M2TTK0836	61	-7	+11	+22	+5
Y	8	42	P-M2TTK0842	66	-7	+11	+22	+5
Y	8	48	P-M2TTK0848	70	-7	+11	+22	+5
Y	16	24	P-M2TTK1624	72	-12	+19	+38	+5
Y	16	30	P-M2TTK1630	78	-12	+19	+38	+5
Y	16	36	P-M2TTK1636	96	-12	+19	+38	+5
Y	16	42	P-M2TTK1642	98	-12	+19	+38	+5
Y	16	48	P-M2TTK1648	105	-12	+19	+38	+5
Y	24	24	P-M2TTK2424	75	-16	+27	+54	+5
Y	24	30	P-M2TTK2430	80	-16	+27	+54	+5
Y	24	36	P-M2TTK2436	108	-16	+27	+54	+5
Y	24	42	P-M2TTK2442	116	-16	+27	+54	+5
Y	24	48	P-M2TTK2448	126	-16	+27	+54	+5
Y	32	24	P-M2TTK3224	92	-20	+34	+68	+5
Y	32	30	P-M2TTK3230	100	-20	+34	+68	+5
Y	32	36	P-M2TTK3236	136	-20	+34	+68	+5
Y	32	42	P-M2TTK3242	145	-20	+34	+68	+5
Y	32	48	P-M2TTK3248	157	-20	+34	+68	+5
Y	40	24	P-M2TTK4024	109	-25	+42	+84	+5
Y	40	30	P-M2TTK4030	118	-25	+42	+84	+5
Y	40	36	P-M2TTK4036	161	-25	+42	+84	+5
Y	40	42	P-M2TTK4042	174	-25	+42	+84	+5
Y	40	48	P-M2TTK4048	188	-25	+42	+84	+5
Y	48	24	P-M2TTK4824	128	-30	+49	+98	+5
Y	48	30	P-M2TTK4830	146	-30	+49	+98	+5
Y	48	36	P-M2TTK4836	189	-30	+49	+98	+5
Y	48	42	P-M2TTK4842	204	-30	+49	+98	+5
Y	48	48	P-M2TTK4848	219	-30	+49	+98	+5
Y	56	24	P-M2TTK5624	143	-35	+56	+112	+5
Y	56	30	P-M2TTK5630	156	-35	+56	+112	+5
Y	56	36	P-M2TTK5636	215	-35	+56	+112	+5
Y	56	42	P-M2TTK5642	231	-35	+56	+112	+5
Y	56	48	P-M2TTK5648	251	-35	+56	+112	+5
Y	64	24	P-M2TTK6424	161	-40	+63	+126	+5
Y	64	30	P-M2TTK6430	187	-40	+63	+126	+5
Y	64	36	P-M2TTK6436	243	-40	+63	+126	+5
Y	64	42	P-M2TTK6442	281	-40	+63	+126	+5
Y	64	48	P-M2TTK6448	302	-40	+63	+126	+5

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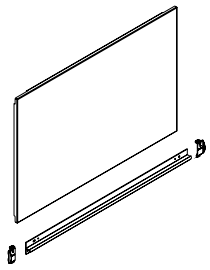
Standard Steel Tiles

• **Standard Steel Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior. 8"H standard steel tiles are often used at the base of a Matrix panel frame next to electrical tiles to give the appearance of a base cover.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	8	24	P-M2TMR0824	51	+5	+5
Y	8	30	P-M2TMR0830	57	+5	+5
Y	8	36	P-M2TMR0836	65	+5	+5
Y	8	42	P-M2TMR0842	71	+5	+5
Y	8	48	P-M2TMR0848	87	+5	+5
Y	16	24	P-M2TMR1624	155	+5	+5
Y	16	30	P-M2TMR1630	167	+5	+5
Y	16	36	P-M2TMR1636	186	+5	+5
Y	16	42	P-M2TMR1642	212	+5	+5
Y	16	48	P-M2TMR1648	250	+5	+5
Y	24	24	P-M2TMR2424	204	+5	+5
Y	24	30	P-M2TMR2430	231	+5	+5
Y	24	36	P-M2TMR2436	259	+5	+5
Y	24	42	P-M2TMR2442	302	+5	+5
Y	24	48	P-M2TMR2448	352	+5	+5

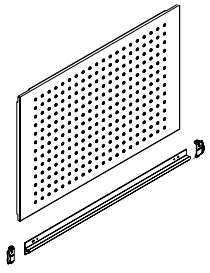
Embossed Steel Tiles

• **Embossed Steel Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-M2TDS1624	157	+5	+5
Y	16	30	P-M2TDS1630	186	+5	+5
Y	16	36	P-M2TDS1636	194	+5	+5
Y	16	42	P-M2TDS1642	220	+5	+5
Y	16	48	P-M2TDS1648	235	+5	+5
Y	24	24	P-M2TDS2424	210	+5	+5
Y	24	30	P-M2TDS2430	245	+5	+5
Y	24	36	P-M2TDS2436	250	+5	+5
Y	24	42	P-M2TDS2442	274	+5	+5
Y	24	48	P-M2TDS2448	289	+5	+5

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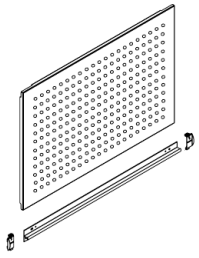
Perforated Steel Tiles

• **Perforated Steel Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior. Perforated steel tiles are used primarily for air flow under worksurfaces or for aesthetics.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-M2TPM1624	183	+5	+5
Y	16	30	P-M2TPM1630	222	+5	+5
Y	16	36	P-M2TPM1636	228	+5	+5
Y	16	42	P-M2TPM1642	242	+5	+5
Y	16	48	P-M2TPM1648	290	+5	+5
Y	24	24	P-M2TPM2424	241	+5	+5
Y	24	30	P-M2TPM2430	324	+5	+5
Y	24	36	P-M2TPM2436	363	+5	+5
Y	24	42	P-M2TPM2442	402	+5	+5
Y	24	48	P-M2TPM2448	379	+5	+5

White Board Tiles, White Board Marker Trays

• **White Board Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior. For use with dry erase markers only. **White board marker tra**y is available in black only and ordered separately.

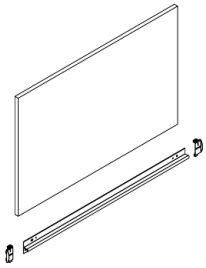
Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Marker Tray sits on top of mid-tile retainer and is held in place by the white board tile. Tile slides into groove in back of marker tray as shown (below left).

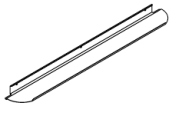
• **Quick Ship with Grade A finishes only.**

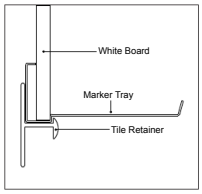
White Board



Quick Ship	H	W	Model Number	List	Retainer Paint Grade B
Y	16	24	P-M2TWB1624	161	+5
Y	16	30	P-M2TWB1630	191	+5
Y	16	36	P-M2TWB1636	220	+5
Y	16	42	P-M2TWB1642	249	+5
Y	16	48	P-M2TWB1648	279	+5
Y	24	24	P-M2TWB2424	213	+5
Y	24	30	P-M2TWB2430	254	+5
Y	24	36	P-M2TWB2436	295	+5
Y	24	42	P-M2TWB2442	339	+5
Y	24	48	P-M2TWB2448	381	+5

White Board Marker Trays





Quick Ship	H	W	Model Number	List
Y	-	24	A-M2WBMT24	79
Y	-	30	A-M2WBMT30	82
Y	-	36	A-M2WBMT36	87
Y	-	42	A-M2WBMT42	94
Y	-	48	A-M2WBMT48	96

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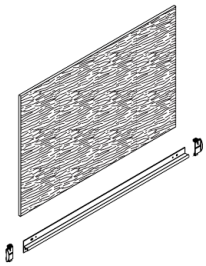
Laminate Tiles

• **Laminate Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior.

Specify

• Tile Retainer Style - Linear or Radius Profile
• Tile Retainer - Paint Selection
• Tile - Laminate Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Retainer Paint Grade B	Laminate Grade B
Y	8	24	P-M2TLM0824	128	+5	+34
Y	8	30	P-M2TLM0830	144	+5	+42
Y	8	36	P-M2TLM0836	175	+5	+50
Y	8	42	P-M2TLM0842	192	+5	+59
Y	8	48	P-M2TLM0848	214	+5	+67
Y	16	24	P-M2TLM1624	162	+5	+34
Y	16	30	P-M2TLM1630	195	+5	+42
Y	16	36	P-M2TLM1636	224	+5	+50
Y	16	42	P-M2TLM1642	255	+5	+59
Y	16	48	P-M2TLM1648	288	+5	+67

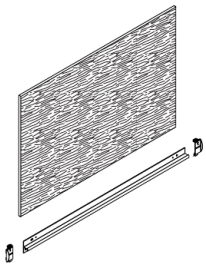
Veneer Tiles

• **Veneer Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior.

Specify

• Tile Retainer Style - Linear or Radius Profile
• Tile Retainer - Paint Selection
• Tile - Veneer Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Retainer Paint Grade B
N	8	24	P-M2TWV0824	211	+5
N	8	30	P-M2TWV0830	230	+5
N	8	36	P-M2TWV0836	246	+5
N	8	42	P-M2TWV0842	256	+5
N	8	48	P-M2TWV0848	268	+5
N	16	24	P-M2TWV1624	268	+5
N	16	30	P-M2TWV1630	300	+5
N	16	36	P-M2TWV1636	329	+5
N	16	42	P-M2TWV1642	361	+5
N	16	48	P-M2TWV1648	394	+5

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Standard Front Glass Tiles - Radius Profile

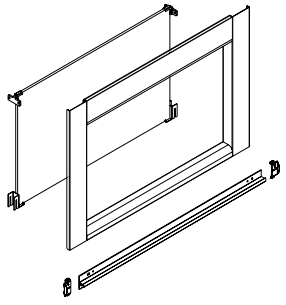
• **Standard Front Glass Tiles** include one mid-tile retainer (linear or radius profile), one set of mid-tile retainer clips, one tempered glass insert, and insert mounting hardware. Tile is front removable for easy replacement and access to frame interior. **Note**: Standard front glass tiles must be paired with standard back glass tiles on opposite side of frame to complete a glass tile situation. Order front glass tile and back glass tile separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection
- Glass Insert - Style Selection

• Standard front glass tiles are used at the top of a Matrix frame or in any middle position on the frame. If a glass tile is desired at the bottom of a Matrix frame, order a “bottom front glass tile”. See following page.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B	Glass Insert COM
Y	16	24	P-M2TGF1624	182	+5	+5	-75
Y	16	30	P-M2TGF1630	212	+5	+5	-75
Y	16	36	P-M2TGF1636	244	+5	+5	-75
Y	16	42	P-M2TGF1642	275	+5	+5	-75
Y	16	48	P-M2TGF1648	305	+5	+5	-75
Y	24	24	P-M2TGF2424	251	+5	+5	-75
Y	24	30	P-M2TGF2430	297	+5	+5	-75
Y	24	36	P-M2TGF2436	344	+5	+5	-75
Y	24	42	P-M2TGF2442	389	+5	+5	-75
Y	24	48	P-M2TGF2448	436	+5	+5	-75

Standard Back Glass Tiles - Radius Profile

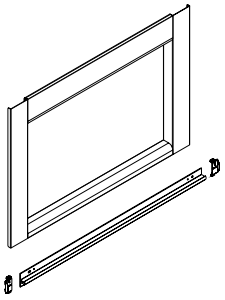
• **Standard Back Glass Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Standard back glass tiles do not include glass inserts or mounting hardware. Tile is front removable for easy replacement and access to frame interior. **Note**: Standard back glass tiles must be paired with standard front glass tiles on opposite side of frame to complete a glass tile situation. Order back glass tile and front glass tile separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Standard back glass tiles are used at the top of a Matrix frame or in any middle position on the frame. If a glass tile is desired at the bottom of a Matrix frame, order a “bottom back glass tile”. See following page.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-M2TGB1624	116	+5	+5
Y	16	30	P-M2TGB1630	134	+5	+5
Y	16	36	P-M2TGB1636	153	+5	+5
Y	16	42	P-M2TGB1642	169	+5	+5
Y	16	48	P-M2TGB1648	184	+5	+5
Y	24	24	P-M2TGB2424	149	+5	+5
Y	24	30	P-M2TGB2430	170	+5	+5
Y	24	36	P-M2TGB2436	195	+5	+5
Y	24	42	P-M2TGB2442	217	+5	+5
Y	24	48	P-M2TGB2448	241	+5	+5

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Bottom Front Glass Tiles - Radius Profile

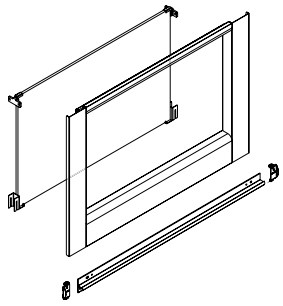
• **Bottom Front Glass Tiles** include one mid-tile retainer (linear or radius profile), one set of mid-tile retainer clips, one tempered glass insert, and insert mounting hardware. Tile is front removable for easy replacement and access to frame interior. **Note**: Bottom front glass tiles must be paired with bottom back glass tiles on opposite side of frame to complete a glass tile situation. Order bottom front glass tile and bottom back glass tile separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection
- Glass Insert - Style Selection

• Bottom front glass tiles are used at the bottom of a Matrix frame. If a glass tile is desired at the top or middle of a Matrix frame, order a “standard front glass tile”. See previous page.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B	Glass Insert COM
Y	16	24	P-M2TGY1624	183	+5	+5	-75
Y	16	30	P-M2TGY1630	215	+5	+5	-75
Y	16	36	P-M2TGY1636	243	+5	+5	-75
Y	16	42	P-M2TGY1642	275	+5	+5	-75
Y	16	48	P-M2TGY1648	303	+5	+5	-75
Y	24	24	P-M2TGY2424	186	+5	+5	-75
Y	24	30	P-M2TGY2430	297	+5	+5	-75
Y	24	36	P-M2TGY2436	339	+5	+5	-75
Y	24	42	P-M2TGY2442	284	+5	+5	-75
Y	24	48	P-M2TGY2448	431	+5	+5	-75

Bottom Back Glass Tiles - Radius Profile

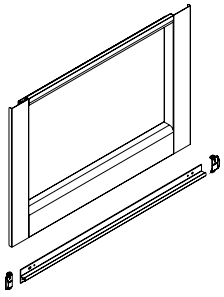
• **Bottom Back Glass Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Bottom back glass tiles do not include glass inserts or mounting hardware. Tile is front removable for easy replacement and access to frame interior. **Note**: Bottom back glass tiles must be paired with bottom front glass tiles on opposite side of frame to complete a glass tile situation. Order bottom back glass tile and bottom front glass tile separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Bottom back glass tiles are used at the bottom of a Matrix frame. If a glass tile is desired at the top or middle of a Matrix frame, order a “standard back glass tile”. See previous page.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-M2TGZ1624	161	+5	+5
Y	16	30	P-M2TGZ1630	184	+5	+5
Y	16	36	P-M2TGZ1636	209	+5	+5
Y	16	42	P-M2TGZ1642	232	+5	+5
Y	16	48	P-M2TGZ1648	254	+5	+5
Y	24	24	P-M2TGZ2424	132	+5	+5
Y	24	30	P-M2TGZ2430	201	+5	+5
Y	24	36	P-M2TGZ2436	225	+5	+5
Y	24	42	P-M2TGZ2442	185	+5	+5
Y	24	48	P-M2TGZ2448	271	+5	+5

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Standard Open Frame Tiles - Radius Profile

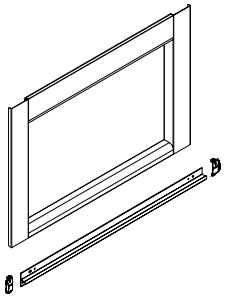
• **Standard Open Frame Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior. **Note:** Standard open frame tiles must always be paired with a second standard open frame tile on opposite side of frame to complete an open frame situation. Order both open frame tiles separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Standard open frame tiles are used at the top of a Matrix frame or in any middle position on the frame. If an open frame tile is desired at the bottom of a Matrix frame, order a “bottom open frame tile”. See below.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-M2TOF1624	116	+5	+5
Y	16	30	P-M2TOF1630	134	+5	+5
Y	16	36	P-M2TOF1636	153	+5	+5
Y	16	42	P-M2TOF1642	169	+5	+5
Y	16	48	P-M2TOF1648	184	+5	+5
Y	24	24	P-M2TOF2424	149	+5	+5
Y	24	30	P-M2TOF2430	170	+5	+5
Y	24	36	P-M2TOF2436	195	+5	+5
Y	24	42	P-M2TOF2442	217	+5	+5
Y	24	48	P-M2TOF2448	241	+5	+5

Bottom Open Frame Tiles - Radius Profile

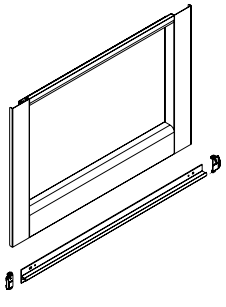
• **Bottom Open Frame Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior. **Note:** Bottom open frame tiles must always be paired with a second bottom open frame tile on opposite side of frame to complete an open frame situation. Order both open frame tiles separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Bottom open frame tiles are used at the bottom of a Matrix frame. If an open frame tile is desired at the top or middle of a Matrix frame, order a “standard open frame tile”. See above.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-M2TOB1624	161	+5	+5
Y	16	30	P-M2TOB1630	184	+5	+5
Y	16	36	P-M2TOB1636	209	+5	+5
Y	16	42	P-M2TOB1642	232	+5	+5
Y	16	48	P-M2TOB1648	254	+5	+5
Y	24	24	P-M2TOB2424	132	+5	+5
Y	24	30	P-M2TOB2430	201	+5	+5
Y	24	36	P-M2TOB2436	225	+5	+5
Y	24	42	P-M2TOB2442	185	+5	+5
Y	24	48	P-M2TOB2448	271	+5	+5

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Standard Front Glass Tiles - Linear Profile

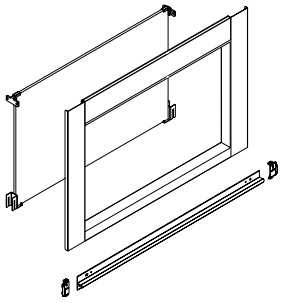
• **Standard Front Glass Tiles** include one mid-tile retainer (linear or radius profile), one set of mid-tile retainer clips, one tempered glass insert, and insert mounting hardware. Tile is front removable for easy replacement and access to frame interior. **Note**: Standard front glass tiles must be paired with standard back glass tiles on opposite side of frame to complete a glass tile situation. Order front glass tile and back glass tile separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection
- Glass Insert - Style Selection

• Standard front glass tiles are used at the top of a Matrix frame or in any middle position on the frame. If a glass tile is desired at the bottom of a Matrix frame, order a “bottom front glass tile”. See following page.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B	Glass Insert COM
Y	16	24	P-MLTGF1624	182	+5	+5	-75
Y	16	30	P-MLTGF1630	212	+5	+5	-75
Y	16	36	P-MLTGF1636	244	+5	+5	-75
Y	16	42	P-MLTGF1642	275	+5	+5	-75
Y	16	48	P-MLTGF1648	305	+5	+5	-75
Y	24	24	P-MLTGF2424	251	+5	+5	-75
Y	24	30	P-MLTGF2430	297	+5	+5	-75
Y	24	36	P-MLTGF2436	344	+5	+5	-75
Y	24	42	P-MLTGF2442	389	+5	+5	-75
Y	24	48	P-MLTGF2448	436	+5	+5	-75

Standard Back Glass Tiles - Linear Profile

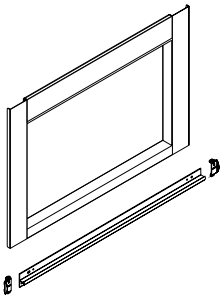
• **Standard Back Glass Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Standard back glass tiles do not include glass inserts or mounting hardware. Tile is front removable for easy replacement and access to frame interior. **Note**: Standard back glass tiles must be paired with standard front glass tiles on opposite side of frame to complete a glass tile situation. Order back glass tile and front glass tile separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Standard back glass tiles are used at the top of a Matrix frame or in any middle position on the frame. If a glass tile is desired at the bottom of a Matrix frame, order a “bottom back glass tile”. See following page.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-MLTGB1624	116	+5	+5
Y	16	30	P-MLTGB1630	134	+5	+5
Y	16	36	P-MLTGB1636	153	+5	+5
Y	16	42	P-MLTGB1642	169	+5	+5
Y	16	48	P-MLTGB1648	184	+5	+5
Y	24	24	P-MLTGB2424	149	+5	+5
Y	24	30	P-MLTGB2430	170	+5	+5
Y	24	36	P-MLTGB2436	195	+5	+5
Y	24	42	P-MLTGB2442	217	+5	+5
Y	24	48	P-MLTGB2448	241	+5	+5

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Bottom Front Glass Tiles - Linear Profile

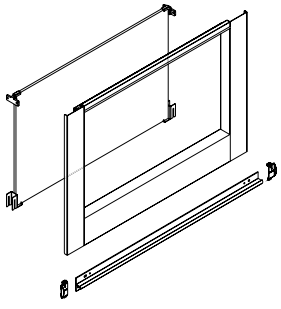
• **Bottom Front Glass Tiles** include one mid-tile retainer (linear or radius profile), one set of mid-tile retainer clips, one tempered glass insert, and insert mounting hardware. Tile is front removable for easy replacement and access to frame interior. **Note**: Bottom front glass tiles must be paired with bottom back glass tiles on opposite side of frame to complete a glass tile situation. Order bottom front glass tile and bottom back glass tile separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection
- Glass Insert - Style Selection

• Bottom front glass tiles are used at the bottom of a Matrix frame. If a glass tile is desired at the top or middle of a Matrix frame, order a “standard front glass tile”. See previous page.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B	Glass Insert COM
Y	16	24	P-MLTGY1624	135	+5	+5	-75
Y	16	30	P-MLTGY1630	215	+5	+5	-75
Y	16	36	P-MLTGY1636	243	+5	+5	-75
Y	16	42	P-MLTGY1642	275	+5	+5	-75
Y	16	48	P-MLTGY1648	303	+5	+5	-75
Y	24	24	P-MLTGY2424	186	+5	+5	-75
Y	24	30	P-MLTGY2430	297	+5	+5	-75
Y	24	36	P-MLTGY2436	339	+5	+5	-75
Y	24	42	P-MLTGY2442	384	+5	+5	-75
Y	24	48	P-MLTGY2448	431	+5	+5	-75

Bottom Back Glass Tiles - Linear Profile

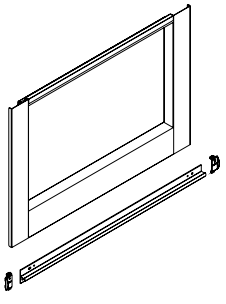
• **Bottom Back Glass Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Bottom back glass tiles do not include glass inserts or mounting hardware. Tile is front removable for easy replacement and access to frame interior. **Note**: Bottom back glass tiles must be paired with bottom front glass tiles on opposite side of frame to complete a glass tile situation. Order bottom back glass tile and bottom front glass tile separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Bottom back glass tiles are used at the bottom of a Matrix frame. If a glass tile is desired at the top or middle of a Matrix frame, order a “standard back glass tile”. See previous page.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-MLTGZ1624	116	+5	+5
Y	16	30	P-MLTGZ1630	134	+5	+5
Y	16	36	P-MLTGZ1636	153	+5	+5
Y	16	42	P-MLTGZ1642	169	+5	+5
Y	16	48	P-MLTGZ1648	184	+5	+5
Y	24	24	P-MLTGZ2424	130	+5	+5
Y	24	30	P-MLTGZ2430	146	+5	+5
Y	24	36	P-MLTGZ2436	163	+5	+5
Y	24	42	P-MLTGZ2442	181	+5	+5
Y	24	48	P-MLTGZ2448	197	+5	+5

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Standard Open Frame Tiles - Linear Profile

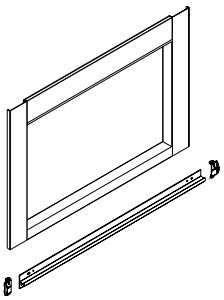
• **Standard Open Frame Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior. **Note:** Standard open frame tiles must always be paired with a second standard open frame tile on opposite side of frame to complete an open frame situation. Order both open frame tiles separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Standard open frame tiles are used at the top of a Matrix frame or in any middle position on the frame. If an open frame tile is desired at the bottom of a Matrix frame, order a “bottom open frame tile”. See below.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-MLTOF1624	116	+5	+5
Y	16	30	P-MLTOF1630	134	+5	+5
Y	16	36	P-MLTOF1636	153	+5	+5
Y	16	42	P-MLTOF1642	169	+5	+5
Y	16	48	P-MLTOF1648	184	+5	+5
Y	24	24	P-MLTOF2424	149	+5	+5
Y	24	30	P-MLTOF2430	170	+5	+5
Y	24	36	P-MLTOF2436	195	+5	+5
Y	24	42	P-MLTOF2442	217	+5	+5
Y	24	48	P-MLTOF2448	241	+5	+5

Bottom Open Frame Tiles - Linear Profile

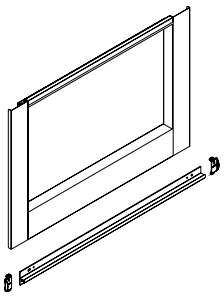
• **Bottom Open Frame Tiles** include one mid-tile retainer (linear or radius profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior. **Note:** Bottom open frame tiles must always be paired with a second bottom open frame tile on opposite side of frame to complete an open frame situation. Order both open frame tiles separately.

Specify

- Tile Retainer Style - Linear or Radius Profile
- Tile Retainer - Paint Selection
- Tile - Paint Selection

• Bottom open frame tiles are used at the bottom of a Matrix frame. If an open frame tile is desired at the top or middle of a Matrix frame, order a “standard open frame tile”. See above.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	16	24	P-MLTOB1624	116	+5	+5
Y	16	30	P-MLTOB1630	134	+5	+5
Y	16	36	P-MLTOB1636	153	+5	+5
Y	16	42	P-MLTOB1642	169	+5	+5
Y	16	48	P-MLTOB1648	184	+5	+5
Y	24	24	P-MLTOB2424	130	+5	+5
Y	24	30	P-MLTOB2430	146	+5	+5
Y	24	36	P-MLTOB2436	163	+5	+5
Y	24	42	P-MLTOB2442	181	+5	+5
Y	24	48	P-MLTOB2448	197	+5	+5

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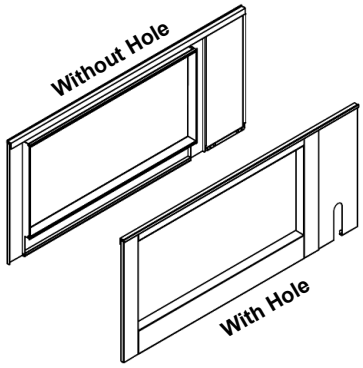
Open Frame In-Feed Tiles

• **Open Frame In-Feed Tiles** allow for the use of a side-mounted in-feed with Matrix product, when using an open frame tile at the bottom of the frame. Open frame tiles should be used back to back in a Matrix frame, with one tile containing a knockout hole and the other without.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**
• **MUST use side mounted in-feed with open frame in-feed tiles.**

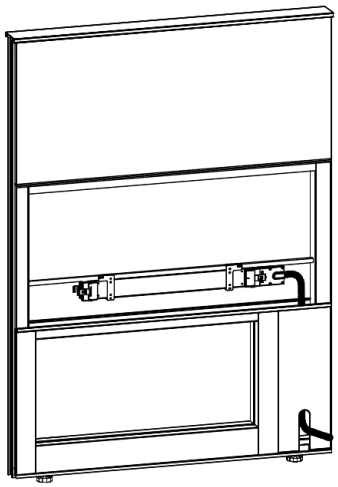


16” High Open Frame Tile In-Feed Kits (with hole) - Radius Profile

Quick Ship	Width	Model	List	Paint Grade B	Retainer Grade B
Y	24	P-M2TOBINH1624	301	+5	+5
Y	30	P-M2TOBINH1630	307	+5	+5
Y	36	P-M2TOBINH1636	318	+5	+5
Y	42	P-M2TOBINH1642	346	+5	+5
Y	48	P-M2TOBINH1648	352	+5	+5

16” High Open Frame Tile In-Feed Kits (without hole) - Radius Profile

Quick Ship	Width	Model	List	Paint Grade B	Retainer Grade B
Y	24	P-M2TOBINB1624	301	+5	+5
Y	30	P-M2TOBINB1630	307	+5	+5
Y	36	P-M2TOBINB1636	318	+5	+5
Y	42	P-M2TOBINB1642	346	+5	+5
Y	48	P-M2TOBINB1648	352	+5	+5

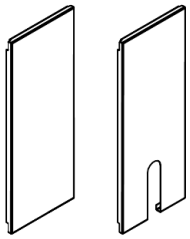


16” High Open Frame Tile In-Feed Kits (with hole) - Linear Profile

Quick Ship	Width	Model	List	Paint Grade B	Retainer Grade B
Y	24	P-MLTOBINH1624	301	+5	+5
Y	30	P-MLTOBINH1630	307	+5	+5
Y	36	P-MLTOBINH1636	318	+5	+5
Y	42	P-MLTOBINH1642	346	+5	+5
Y	48	P-MLTOBINH1648	352	+5	+5

16” High Open Frame Tile In-Feed Kits (without hole) - Linear Profile

Quick Ship	Width	Model	List	Paint Grade B	Retainer Grade B
Y	24	P-MLTOBINB1624	301	+5	+5
Y	30	P-MLTOBINB1630	307	+5	+5
Y	36	P-MLTOBINB1636	318	+5	+5
Y	42	P-MLTOBINB1642	346	+5	+5
Y	48	P-MLTOBINB1648	352	+5	+5



Stand Alone In-Feed Tiles (order with adjacent tile separate)

Quick Ship	Width	Height	Model	List	Paint Grade B	Opening
Y	06	16	P-M2TBIFH0616	182	+25	Yes
Y	06	16	P-M2TBIFB0616	182	+25	No

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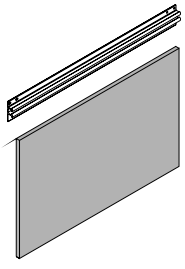
Off-Modular Mid-Tiles - Tackable Acoustical

• **Off-Modular Mid-Tiles - Tackable Acoustical** include one off-modular mid-tile rail and mounting hardware. Off-modular mid-tiles are made smaller in height to accommodate off-modular rails. Use rails in conjunction with off-modular frame connectors and off-modular overhead elements. Tile sizes 16”H - 32”H include two mid-grip brackets. Tile sizes 40”H - 64”H include four mid-grip brackets. Tile is front removable for easy replacement and access to frame interior.

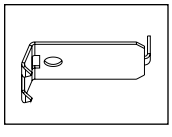
Specify

• Tile Rail - Paint Selection (only available in Radius Profile)
• Tile - Fabric Selection

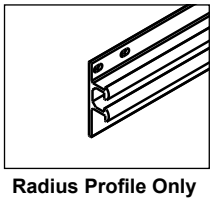
• Quick Ship with Grade A finishes only.



Mid-Grip Bracket



Off-Modular Mid-Rail



Radius Profile Only (works with Linear)

Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C	Retainer Paint Grade B
Y	8	24	P-M2TTKOM0824	86	-7	+11	+22	+5
Y	8	30	P-M2TTKOM0830	90	-7	+11	+22	+5
Y	8	36	P-M2TTKOM0836	102	-7	+11	+22	+5
Y	8	42	P-M2TTKOM0842	103	-7	+11	+22	+5
Y	8	48	P-M2TTKOM0848	107	-7	+11	+22	+5
Y	16	24	P-M2TTKOM1624	110	-12	+19	+38	+5
Y	16	30	P-M2TTKOM1630	116	-12	+19	+38	+5
Y	16	36	P-M2TTKOM1636	137	-12	+19	+38	+5
Y	16	42	P-M2TTKOM1642	138	-12	+19	+38	+5
Y	16	48	P-M2TTKOM1648	145	-12	+19	+38	+5
Y	24	24	P-M2TTKOM2424	113	-16	+27	+54	+5
Y	24	30	P-M2TTKOM2430	118	-16	+27	+54	+5
Y	24	36	P-M2TTKOM2436	151	-16	+27	+54	+5
Y	24	42	P-M2TTKOM2442	161	-16	+27	+54	+5
Y	24	48	P-M2TTKOM2448	170	-16	+27	+54	+5
Y	32	24	P-M2TTKOM3224	132	-20	+34	+68	+5
Y	32	30	P-M2TTKOM3230	140	-20	+34	+68	+5
Y	32	36	P-M2TTKOM3236	194	-20	+34	+68	+5
Y	32	42	P-M2TTKOM3242	207	-20	+34	+68	+5
Y	32	48	P-M2TTKOM3248	193	-20	+34	+68	+5
Y	40	24	P-M2TTKOM4024	142	-25	+42	+84	+5
Y	40	30	P-M2TTKOM4030	153	-25	+42	+84	+5
Y	40	36	P-M2TTKOM4036	210	-25	+42	+84	+5
Y	40	42	P-M2TTKOM4042	243	-25	+42	+84	+5
Y	40	48	P-M2TTKOM4048	243	-25	+42	+84	+5
Y	48	24	P-M2TTKOM4824	162	-30	+49	+98	+5
Y	48	30	P-M2TTKOM4830	170	-30	+49	+98	+5
Y	48	36	P-M2TTKOM4836	220	-30	+49	+98	+5
Y	48	42	P-M2TTKOM4842	243	-30	+49	+98	+5
Y	48	48	P-M2TTKOM4848	278	-30	+49	+98	+5
Y	56	24	P-M2TTKOM5624	191	-35	+56	+112	+5
Y	56	30	P-M2TTKOM5630	203	-35	+56	+112	+5
Y	56	36	P-M2TTKOM5636	272	-35	+56	+112	+5
Y	56	42	P-M2TTKOM5642	294	-35	+56	+112	+5
Y	56	48	P-M2TTKOM5648	335	-35	+56	+112	+5
Y	64	24	P-M2TTKOM6424	190	-40	+63	+126	+5
Y	64	30	P-M2TTKOM6430	202	-40	+63	+126	+5
Y	64	36	P-M2TTKOM6436	271	-40	+63	+126	+5
Y	64	42	P-M2TTKOM6442	298	-40	+63	+126	+5
Y	64	48	P-M2TTKOM6448	322	-40	+63	+126	+5

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Radius Off-Modular Top-Tiles - Tackable Acoustical

• Radius **Off-Modular Top-Tiles - Tackable Acoustical** include one off-modular top-tile rail and mounting hardware. Off-modular top-tiles are made smaller in height to accommodate off-modular rails. Use rails in conjunction with off-modular frame connectors and off-modular overhead elements. Tile sizes 16"H - 32"H include two mid-grip brackets. Tile sizes 40"H - 64"H include four mid-grip brackets. Tile is front removable for easy replacement and access to frame interior.

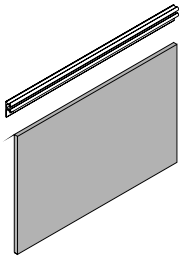
Specify

• Tile Rail - Paint Selection
• Tile - Fabric Selection

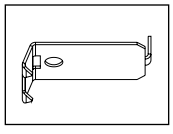
• Quick Ship with Grade A finishes only.

• Radius Off-Modular Top Tiles may not be used with Linear Trim.

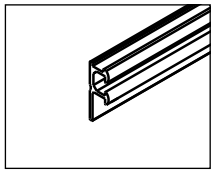
Radius Off-Modular Top Tiles may not be used with Linear Trim.



Mid-Grip Bracket



Off-Modular Top-Rail



Radius Profile Only (radius frames ONLY)

Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C	Retainer Paint Grade B
Y	8	24	P-M2TTKOT0824	86	-7	+11	+22	+5
Y	8	30	P-M2TTKOT0830	90	-7	+11	+22	+5
Y	8	36	P-M2TTKOT0836	102	-7	+11	+22	+5
Y	8	42	P-M2TTKOT0842	103	-7	+11	+22	+5
Y	8	48	P-M2TTKOT0848	107	-7	+11	+22	+5
Y	16	24	P-M2TTKOT1624	110	-12	+19	+38	+5
Y	16	30	P-M2TTKOT1630	116	-12	+19	+38	+5
Y	16	36	P-M2TTKOT1636	137	-12	+19	+38	+5
Y	16	42	P-M2TTKOT1642	138	-12	+19	+38	+5
Y	16	48	P-M2TTKOT1648	145	-12	+19	+38	+5
Y	24	24	P-M2TTKOT2424	113	-16	+27	+54	+5
Y	24	30	P-M2TTKOT2430	111	-16	+27	+54	+5
Y	24	36	P-M2TTKOT2436	151	-16	+27	+54	+5
Y	24	42	P-M2TTKOT2442	152	-16	+27	+54	+5
Y	24	48	P-M2TTKOT2448	170	-16	+27	+54	+5
Y	32	24	P-M2TTKOT3224	132	-20	+34	+68	+5
Y	32	30	P-M2TTKOT3230	140	-20	+34	+68	+5
Y	32	36	P-M2TTKOT3236	183	-20	+34	+68	+5
Y	32	42	P-M2TTKOT3242	207	-20	+34	+68	+5
Y	32	48	P-M2TTKOT3248	193	-20	+34	+68	+5
Y	40	24	P-M2TTKOT4024	142	-25	+42	+84	+5
Y	40	30	P-M2TTKOT4030	153	-25	+42	+84	+5
Y	40	36	P-M2TTKOT4036	197	-25	+42	+84	+5
Y	40	42	P-M2TTKOT4042	228	-25	+42	+84	+5
Y	40	48	P-M2TTKOT4048	257	-25	+42	+84	+5
Y	48	24	P-M2TTKOT4824	162	-30	+49	+98	+5
Y	48	30	P-M2TTKOT4830	170	-30	+49	+98	+5
Y	48	36	P-M2TTKOT4836	244	-30	+49	+98	+5
Y	48	42	P-M2TTKOT4842	243	-30	+49	+98	+5
Y	48	48	P-M2TTKOT4848	278	-30	+49	+98	+5
Y	56	24	P-M2TTKOT5624	191	-35	+56	+112	+5
Y	56	30	P-M2TTKOT5630	203	-35	+56	+112	+5
Y	56	36	P-M2TTKOT5636	255	-35	+56	+112	+5
Y	56	42	P-M2TTKOT5642	294	-35	+56	+112	+5
Y	56	48	P-M2TTKOT5648	315	-35	+56	+112	+5
Y	64	24	P-M2TTKOT6424	190	-40	+63	+126	+5
Y	64	30	P-M2TTKOT6430	202	-40	+63	+126	+5
Y	64	36	P-M2TTKOT6436	271	-40	+63	+126	+5
Y	64	42	P-M2TTKOT6442	298	-40	+63	+126	+5
Y	64	48	P-M2TTKOT6448	322	-40	+63	+126	+5

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Utility Tiles

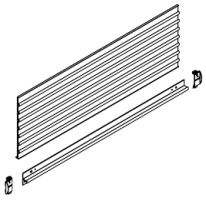
• **Utility Tiles** include one mid-tile retainer (linear profile) and one set of mid-tile retainer clips. Tile is front removable for easy replacement and access to frame interior. Utility tiles are designed to receive various paper flow elements. Utility tiles are available in 8"H only. For taller utility tile situations, place additional tile above or below as needed. Tiles are designed to blend with tile retainers to give a uniform look.

Specify

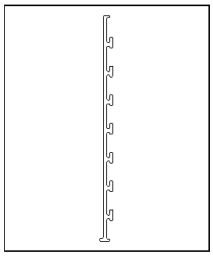
• Tile Retainer - Paint Selection
• Tile - Paint Selection

• See **"Accessories"** for ordering compatible paper flow elements.

• **Quick Ship with Grade A finishes only.**



Side View



Quick Ship	H	W	Model Number	List	Tile Paint Grade B	Retainer Paint Grade B
Y	8	24	P-MLTTB0824	109	+5	+5
Y	8	30	P-MLTTB0830	132	+5	+5
Y	8	36	P-MLTTB0836	156	+5	+5
Y	8	42	P-MLTTB0842	177	+5	+5
Y	8	48	P-MLTTB0848	200	+5	+5

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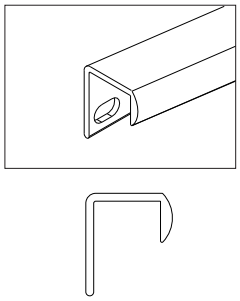
Top Tile Retainer Kit - Radius Profile

• **Top Tile Retainer Kit** includes mounting hardware. Order when dressing wall tile rails. Top tile retainers automatically come with all AIS Matrix frames. Order only when extra are needed.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	W	Model Number	List	Paint Grade B
Y	24	P-M2TTR24	18	+5
Y	30	P-M2TTR30	20	+5
Y	36	P-M2TTR36	23	+5
Y	42	P-M2TTR42	26	+5
Y	48	P-M2TTR48	28	+5

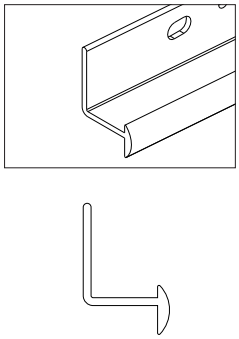
Bottom Tile Retainer Kit - Radius Profile

• **Bottom Tile Retainer Kit** includes mounting hardware. Order when dressing wall tile rails. Bottom tile retainers automatically come with all AIS Matrix frames. Order only when extra are needed.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	W	Model Number	List	Paint Grade B
Y	24	P-M2BTR24	18	+5
Y	30	P-M2BTR30	20	+5
Y	36	P-M2BTR36	23	+5
Y	42	P-M2BTR42	26	+5
Y	48	P-M2BTR48	28	+5

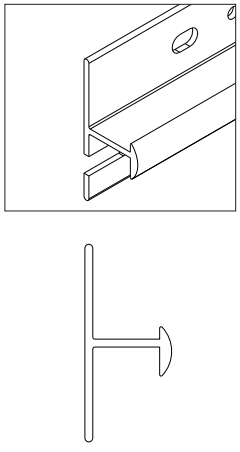
Mid-Tile Retainer Kit - Radius Profile

• **Mid-Tile Retainer Kit** includes one set of tile retainer clips. All AIS Matrix tiles automatically come with mid-tile retainers. Order only when extra are needed.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	W	Model Number	List	Paint Grade B
Y	24	P-M2MTR24	16	+5
Y	30	P-M2MTR30	18	+5
Y	36	P-M2MTR36	19	+5
Y	42	P-M2MTR42	21	+5
Y	48	P-M2MTR48	23	+5

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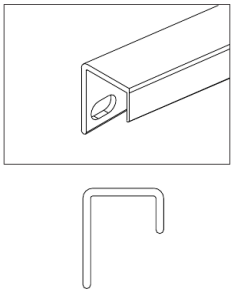
Top Tile Retainer Kit - Linear Profile

• **Top Tile Retainer Kit** includes mounting hardware. Order when dressing wall tile rails. Top tile retainers automatically come with all AIS Matrix frames. Order only when extra are needed.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	W	Model Number	List	Paint Grade B
Y	24	P-MLTTR24	43	+5
Y	30	P-MLTTR30	48	+5
Y	36	P-MLTTR36	56	+5
Y	42	P-MLTTR42	62	+5
Y	48	P-MLTTR48	67	+5

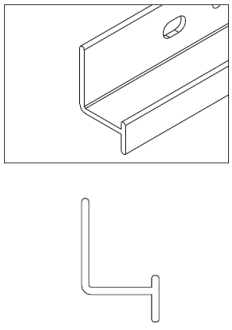
Bottom Tile Retainer Kit - Linear Profile

• **Bottom Tile Retainer Kit** includes mounting hardware. Order when dressing wall tile rails. Bottom tile retainers automatically come with all AIS Matrix frames. Order only when extra are needed.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	W	Model Number	List	Paint Grade B
Y	24	P-MLBTR24	18	+5
Y	30	P-MLBTR30	20	+5
Y	36	P-MLBTR36	23	+5
Y	42	P-MLBTR42	26	+5
Y	48	P-MLBTR48	28	+5

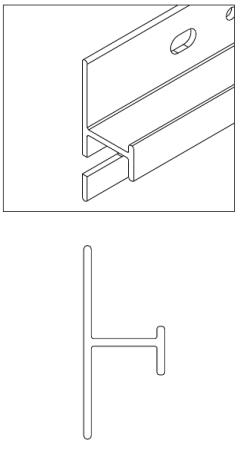
Mid-Tile Retainer Kit - Linear Profile

• **Mid-Tile Retainer Kit** includes one set of tile retainer clips. All AIS Matrix tiles automatically come with mid tile retainers. Order only when extra are needed.

Specify

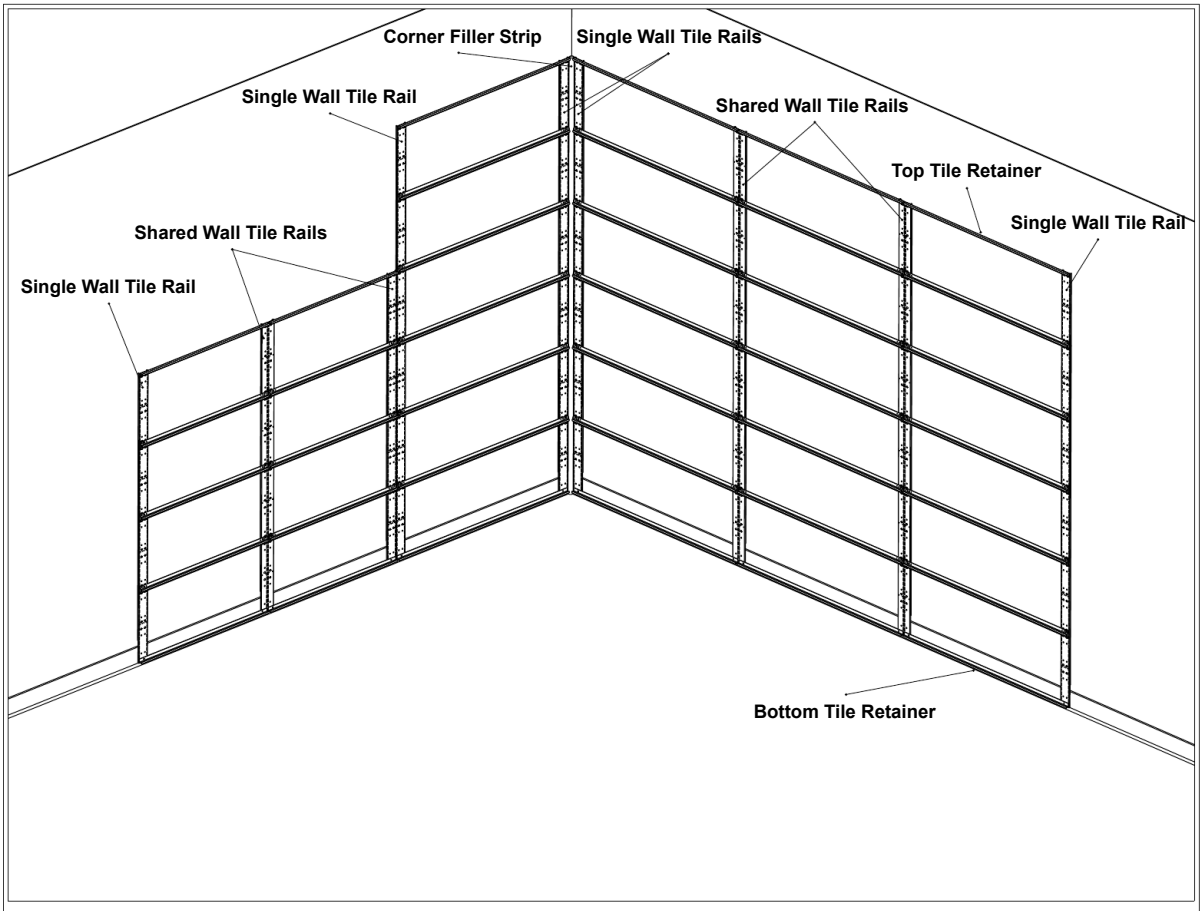
• Paint Selection

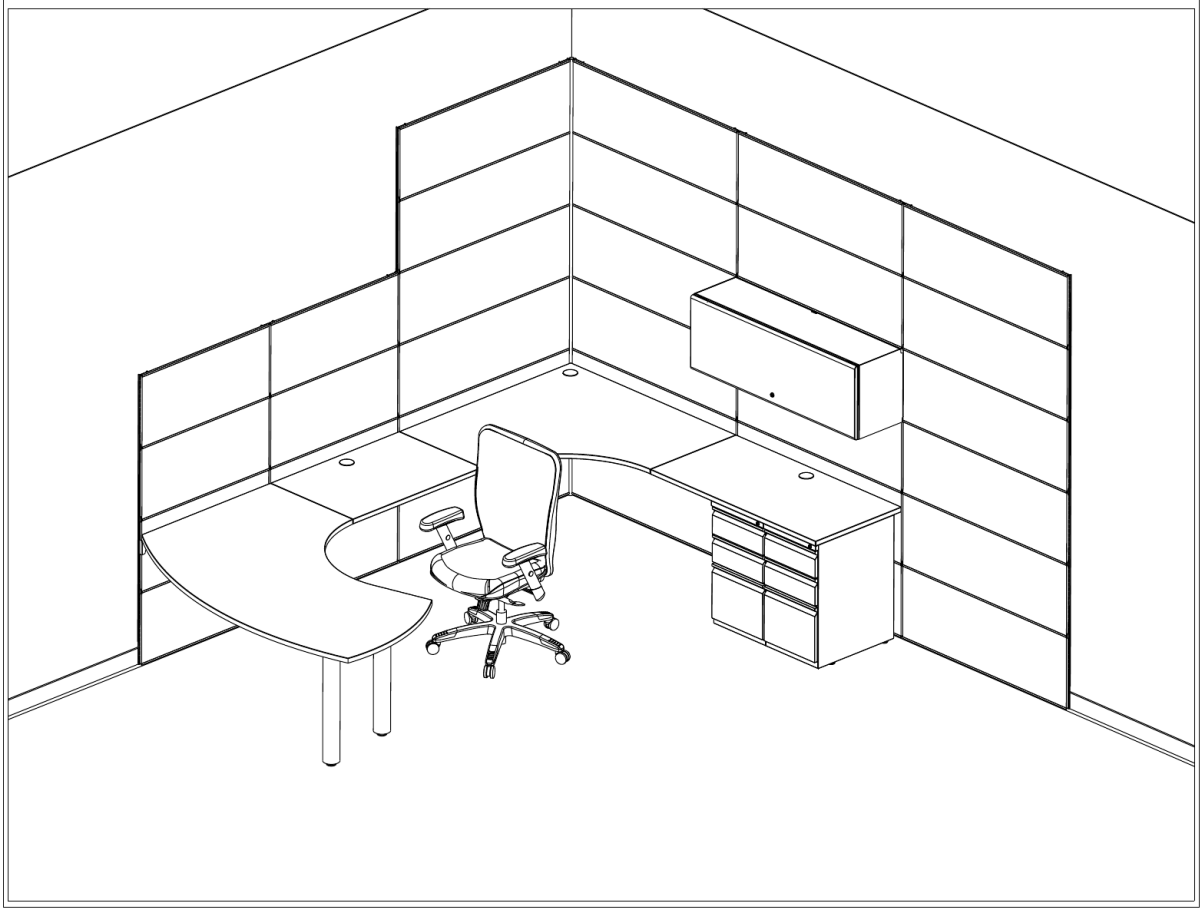
• **Quick Ship with Grade A finishes only.**



Quick Ship	W	Model Number	List	Paint Grade B
Y	24	P-MLMTR24	16	+5
Y	30	P-MLMTR30	18	+5
Y	36	P-MLMTR36	19	+5
Y	42	P-MLMTR42	21	+5
Y	48	P-MLMTR48	23	+5

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Single Wall Tile Rails

• **Single Wall Tile Rails** are used at the edge of tiles where there are no adjacent tiles. Wall tile rails are structural and will support worksurfaces and overheads where appropriate wall hardware is used.

Specify

• Available Black only

• Note: Order top and bottom tile retainers separately (one on top and one on bottom for every vertical span). Tiles are also ordered separately. (Tiles include mid-tile retainers.)



Quick Ship	H	Model Number	List
N	34	A-M2WTRS34	103
N	42	A-M2WTRS42	115
N	50	A-M2WTRS50	128
N	58	A-M2WTRS58	140
N	66	A-M2WTRS66	154
N	74	A-M2WTRS74	165
N	82	A-M2WTRS82	183

Single Stack Wall Tile Rails

• **Single Stack Wall Tile Rails** are used to stack above longer rails for taller walls. Wall tile rails are structural and will support worksurfaces and overheads where appropriate wall hardware is used.

Specify

• Available Black only

• Note: Order top and bottom tile retainers separately (one on top and one on bottom for every vertical span). Tiles are also ordered separately. (Tiles include mid-tile retainers.)



Quick Ship	H	Model Number	List
N	8	A-M2WTRS08	66
N	16	A-M2WTRS16	79
N	24	A-M2WTRS24	92

Shared Wall Tile Rails

• **Shared Wall Tile Rails** are used for sharing tiles between tiles. Wall tile rails are structural and will support worksurfaces and overheads where appropriate wall hardware is used.

Specify

• Available Black only

• Note: Order top and bottom tile retainers separately (one on top and one on bottom for every vertical span). Tiles are also ordered separately. (Tiles include mid-tile retainers.)



Quick Ship	H	Model Number	List
N	34	A-M2WTRSH34	103
N	42	A-M2WTRSH42	115
N	50	A-M2WTRSH50	128
N	58	A-M2WTRSH58	140
N	66	A-M2WTRSH66	154
N	74	A-M2WTRSH74	165
N	82	A-M2WTRSH82	183

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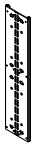
Shared Stack Wall Tile Rails

• **Shared Stack Wall Tile Rails** are used to stack above shared rails for taller walls. Wall tile rails are structural and will support worksurfaces and overheads where appropriate wall hardware is used.

Specify

• Available Black only

• Note: Order top and bottom tile retainers separately (one on top and one on bottom for every vertical span). Tiles are also ordered separately. (Tiles include mid-tile retainers.)



Quick Ship	H	Model Number	List
N	8	A-M2WTRSH08	65
N	16	A-M2WTRSH16	79
N	24	A-M2WTRSH24	92

Wall Tile Corner Filler Strips

• **Wall Tile Corner Filler Strips** are a 1” square foam which is used to fill the gap created in a corner when using wall tile rails.

Specify

• Available Black only

• Note: Order top and bottom tile retainers separately (one on top and one on bottom for every vertical span). Tiles are also ordered separately. (Tiles include mid-tile retainers.)



Quick Ship	H	Model Number	List
N	34	P-M2WTRCFS34	19
N	42	P-M2WTRCFS42	23
N	50	P-M2WTRCFS50	27
N	58	P-M2WTRCFS58	31
N	66	P-M2WTRCFS66	35
N	74	P-M2WTRCFS74	38
N	82	P-M2WTRCFS82	42
N	90	P-M2WTRCFS90	46
N	98	P-M2WTRCFS98	50
N	103	P-M2WTRCFS106	53
N	114	P-M2WTRCFS114	56
N	122	P-M2WTRCFS122	59
N	130	P-M2WTRCFS130	65

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Standard Cantilevers

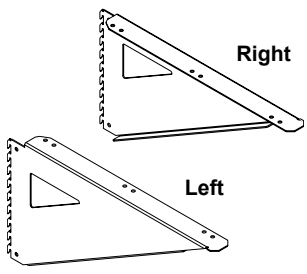
• **Standard Cantilevers** provide cantilevered worksurface support from panel or wall track at either the left or right hand side of a worksurface. All worksurface support components fasten directly to worksurfaces with screws. Standard cantilevers may also be used as a center support. Specify cantilever that corresponds to worksurface depth. **Note:** It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.

Specify

• Cantilever - Paint Selection

• **Note**: Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Left	24	18	WPS-UNCT24L	59	+10
Y	Right	24	18	WPS-UNCT24R	59	+10
Y	Pair	24	18	WPS-UNCT24P	117	+20
Y	Left	30	25.5	WPS-UNCT30L	117	+10
Y	Right	30	25.5	WPS-UNCT30R	117	+10
Y	Pair	30	25.5	WPS-UNCT30P	233	+20

Shared Cantilevers

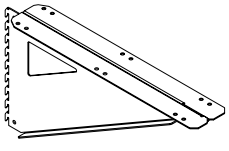
• **Shared Cantilevers** provide cantilevered support from panel or wall track at seam between two worksurfaces. All worksurface support components fasten directly to worksurfaces with screws. Specify cantilever that corresponds to worksurface depth. **Note:** It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.

Specify

• Cantilever - Paint Selection

• **Note**: Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



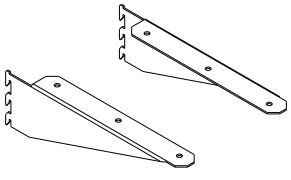
Quick Ship	Hand	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Single	24	18	WPS-UNCT24S	86	+10
Y	Pair	24	18	WPS-UNCT24SP	171	+20
Y	Single	30	25.5	WPS-UNCT30S	171	+10
Y	Pair	30	25.5	WPS-UNCT30SP	341	+20

Panel Mounted Shelf Cantilevers

• **Panel Mounted Shelf Cantilevers** are 10"d and designed to work in conjunction with 12"d worksurfaces to create additional desk top shelving. Available for all AIS panel systems. For use with 12" to 16" worksurfaces only.

Specify

• Paint Selection
• System Specific - Matrix, DiVi, or MWall



Quick Ship	System Matrix, DiVi, MWall	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Pairs	12	10	WPS-CT10P	118	20
Y	Left Hand	12	10	WPS-CT10L	59	10
Y	Right Hand	12	10	WPS-CT10R	59	10

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Side Support/Rear Brackets

• **Side Support/Rear Brackets** provide direct support from panel or wall track along short side of rectangular worksurface or at rear of corner worksurface. All worksurface support components fasten directly to worksurfaces with screws.

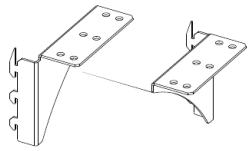
Specify

• Side Support/Rear Bracket - Paint Selection

• **Note**: Side Support/Rear Brackets are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**

Left **Right**



Quick Ship	Hand	Model Number	List	Paint Grade B
Y	Left	WPS-SSSAL	42	+10
Y	Right	WPS-SSSAR	42	+10
Y	Pair	WPS-SSSA	83	+20

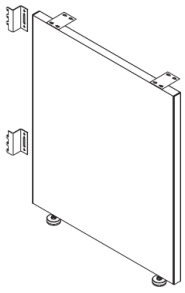
Standard End Panels

• **Standard End Panels** have laminated vertical surfaces and a 2mm PVC vertical front edge. Standard end panels provide direct support from floor at left or right side of a worksurface, and engage and lock to panels with provided mounting brackets. All worksurface support components fasten directly to worksurfaces with screws. Specify end panel that corresponds to worksurface depth.

Specify

• End Panel - Laminate Selection
• End Panel - 2mm Edge Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Depth	Model Number	List	Laminate Grade B	2mm Grade B
Y	12	WFS-EPMX12	232	+20	+6
Y	18	WFS-EPMX18	272	+24	+6
Y	24	WFS-EPMX24	308	+27	+6
Y	30	WFS-EPMX30	344	+30	+6
Y	36	WFS-EPMX36	391	+34	+6

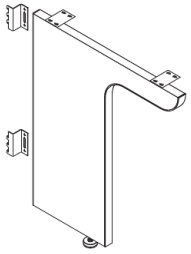
Clear Access End Panels

• **Clear Access End Panels** have laminated vertical surfaces and a 2mm vertical front edge. Clear access end panels provide direct support from floor at left or right side of a worksurface, and engage and lock to panels with provided mounting brackets. All worksurface support components fasten directly to worksurfaces with screws.

Specify

• End Panel - Laminate Selection
• End Panel - 2mm Edge Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Depth	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	WFS-EPCASA24	324	+29	+8
Y	30	WFS-EPCASA30	363	+32	+8

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Panel Mounted A-Legs - 1” x 2” & Linear Transaction Top Worksurface Kits

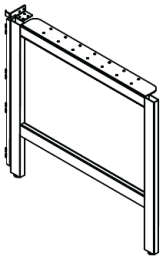
A-Legs (Panel Mounted)

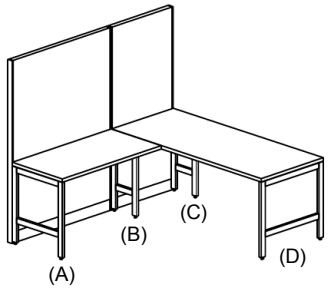
• **A-Legs (Panel Mounted)** are constructed from 1” x 2” painted, aluminum extrusions. Legs have 1 1/2” leveling glides. Attachment hardware and mending plates to secure the legs to the worksurface are included. Legs ship disassembled and flat.

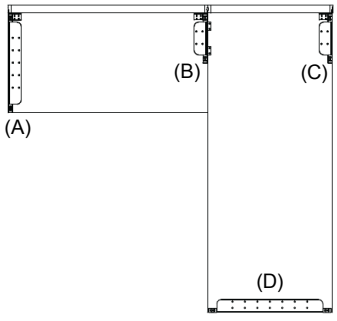
Specify

• Paint Selection

• See Calibrate for specifying model numbers and pricing.

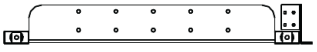




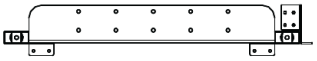


(A) Left Hand A-Leg
(B) Right Hand Shared A-Leg
(C) Right Hand A-Leg
(D) Freestanding A Leg

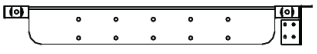
Plan View of Configurations



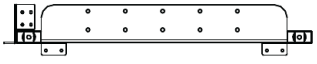
Right Hand Configuration



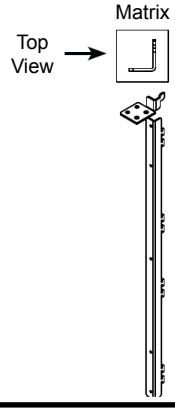
Right Hand Shared Configuration



Left Hand Configuration



Left Hand Shared Configuration



When using A-Legs in panel mounted applications, the system type and handing (left or right) must be accurate for installation. See diagram on left for a visual example of the system mounting bracket. Note that the brackets attach to each system specifically and allow for different heights due to different raceway heights. In addition, the shared leg is the same as the handed legs, but includes additional brackets. See bracket installation examples in the diagram above.

Transaction Top Worksurface Kits - Linear Profile

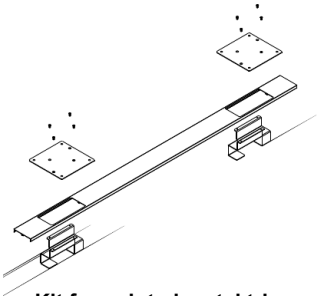
• **Transaction Top Worksurface Kit** supports a panel top worksurface. Panel top worksurface kits are specified by panel width. If spanning two panels, order a panel top worksurface kit for each panel. Kit includes one topcap, two panel top worksurface brackets, two countertop splice plates, and hardware. When specifying for wood veneer trim, a new topcap is not required as it is for a painted metal topcap. See below. Order panel top worksurfaces separately.

Specify

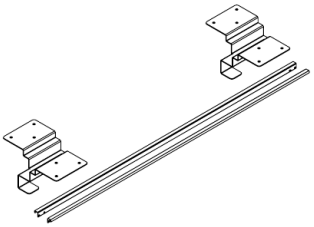
• Tile Retainer - Paint Selection
• Topcap - Paint Selection (if applicable)

• **Quick Ship with Grade A finishes only.**

Quick Ship	W	Model Number	List	Topcap Paint Grade B
Y	24	P-MLCTT24	313	+5
Y	30	P-MLCTT30	329	+5
Y	36	P-MLCTT36	346	+5
Y	42	P-MLCTT42	364	+5
Y	48	P-MLCTT48	381	+5



Kit for painted metal trim.



Kit for wood veneer trim.
New topcap not required.

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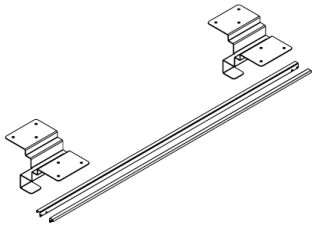
Transaction Top Worksurface Kits - Radius Profile

• **Transaction Top Worksurface Kit** supports a panel top worksurface. Panel top worksurface kits are specified by panel width. If spanning two panels, order a panel top worksurface kit for each panel. Kit includes one topcap, two panel top worksurface brackets, two top tile retainers, and hardware. Order panel top worksurfaces separately.

Specify

• Tile Retainer - Paint Selection
• Finish Style - Painted metal
• Topcap - Paint Selection (if applicable)

• Quick Ship with Grade A finishes only.



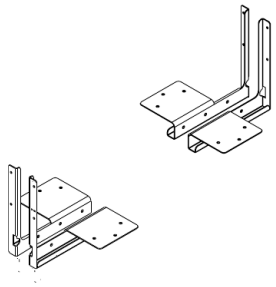
Quick Ship	W	Model Number	List	Retainer Paint Grade B
Y	24	P-M2CTT24	288	+5
Y	30	P-M2CTT30	303	+5
Y	36	P-M2CTT36	318	+5
Y	42	P-M2CTT42	334	+5
Y	48	P-M2CTT48	351	+5

Open Frame Worksurface Kit

• **Open Frame Worksurface Kit** supports an open frame worksurface. Kit includes two open frame mounting brackets and mounting hardware. Specify open frame worksurface and open frame tiles separately.

Specify

• Quick Ship with Grade A finishes only.



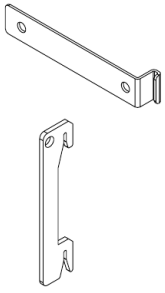
Quick Ship	Model Number	List
Y	P-MXCTP	406

Wing Panel Support Bracket

• **Wing Panel Support Bracket** acts as a wing panel stabilizer, connecting a worksurface to a wing panel that matches the worksurface depth. Bracket can also be used on the back of a worksurface behind a structural pedestal to keep a panel tight to a worksurface back.

Specify

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	P-MXWPSK	69

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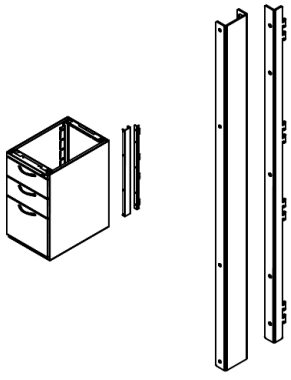
Pedestal-to-Panel Attachment Brackets

• **Pedestal-to-Panel Attachment Brackets** attach structural pedestals to panels. These brackets serve as a space filler and as a way to add stability to panels..
NOTE: Pedestal to panel attachment brackets may only be used when the nominal surface depth matches the nominal pedestal depth (24" Deep surface & 24" deep pedestal or 30" deep surface and 30" deep pedestal).

Specify

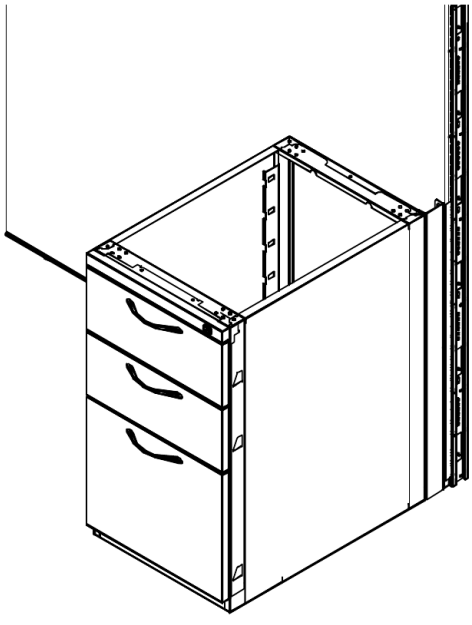
• Paint Selection

• Quick Ship with Grade A finishes only.



Pedestal-to-Panel Attachment Brackets

Quick Ship	Model	List	Paint Grade B
Y	S-MXPMPB	151	+25



Pedestal-to-Panel attachment brackets attach structural pedestals to panels. These brackets serve as a space filler and as a way to add stability to panels.

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Mid-Height Shelf Units

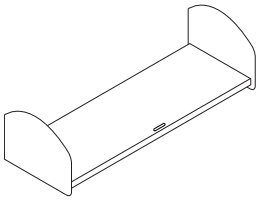
• **Mid-Height Shelf Units** provide low profile overhead storage. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Unit includes two mid-height shelf ends, one shelf pan, and mounting hardware. Order shelf unit that corresponds to panel width.

• **Shelf Divider** mounts to mid-height shelf decks and may also be used inside of complete flipper bins. No hardware necessary. Divider snaps into place. Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

Specify

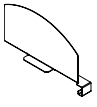
• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	D	W	Model Number	List	Paint Grade B
Y	7 3/4	12	24	S-SHFMX24	195	+12
Y	7 3/4	12	30	S-SHFMX30	202	+12
Y	7 3/4	12	36	S-SHFMX36	211	+12
Y	7 3/4	12	42	S-SHFMX42	221	+12
Y	7 3/4	12	48	S-SHFMX48	245	+12
Y	7 3/4	12	60	S-SHFMX60	260	+12

Shelf Divider



Quick Ship	Model Number	List
Y	S-SHFDIV12	87

Mid-Height Corner Shelf Units

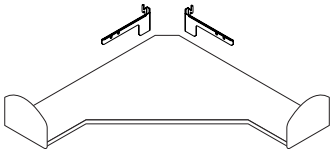
• **Mid-Height Corner Shelf Units** provide low profile overhead storage in corner above corner worksurfaces. Shelf ends have locking swing cams to prevent dislodgement. Shelf has lateral strength bar welded parallel to front edge which will receive a 36" or smaller tasklight parallel to front edge. All shelves 33 5/8" across front edge and are 30 1/2" deep front to back corner. Back corner has 3 1/2" x 3 1/2" cutout to facilitate cable management. 42" and 48" units have 6" and 12" wings respectively. Unit includes two mid-height shelf ends, one bottom shelf pan, two corner shelf back mounting brackets, and mounting hardware. Order shelf unit that corresponds to panel width.

• **Shelf Divider** mounts to mid-height shelf decks and may also be used inside of complete flipper bins. No hardware necessary. Divider snaps into place. Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

Specify

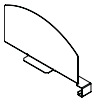
• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	Center D	Wing D	W	Model Number	List	Paint Grade B
N	7 3/4	30 1/2	12	36	S-SHFCMX36	830	+25
N	7 3/4	30 1/2	12	42	S-SHFCMX42	918	+25
N	7 3/4	30 1/2	12	48	S-SHFCMX48	1121	+25

Shelf Divider



Quick Ship	Model Number	List
Y	S-SHFDIV12	87

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Type C Flipper Door Unit - Metal/Fabric Door Front

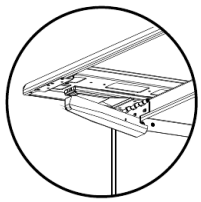
• Type C Flipper Door Unit - Metal/Fabric Door Front provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

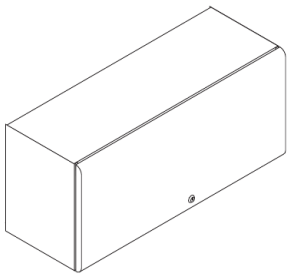
- Paint Selection
- Flipper Door Style - Paint or Fabric
- Flipper Door - Fabric Selection (if applicable)
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

• Quick Ship with Grade A finishes only.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C	Easy Down
Y	14.25	12	24	S-FDUMX24	509	+20	-5	+13	+24	+215
Y	14.25	12	30	S-FDUMX30	520	+20	-5	+13	+24	+215
Y	14.25	12	36	S-FDUMX36	536	+20	-5	+13	+24	+215
Y	14.25	12	42	S-FDUMX42	548	+20	-5	+13	+24	+215
Y	14.25	12	48	S-FDUMX48	583	+20	-5	+13	+24	+215
Y	14.25	12	60	S-FDUMX60	708	+20	-5	+13	+24	+215

Type C Flipper Door Unit - Laminate Door Front

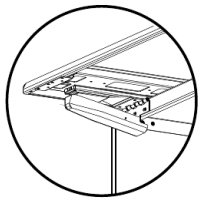
• Type C Flipper Door Unit - Laminate Door Front provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

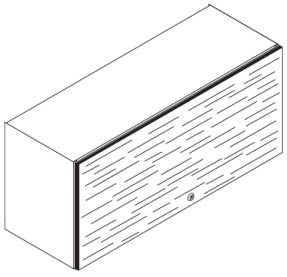
- Paint Selection
- Flipper Door - Laminate Selection
- Flipper Door - Edge Selection
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

• Quick Ship with Grade A finishes only.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Easy Down
N	14.25	12	24	S-FDUMX24L	631	+20	+17	+16	+215
N	14.25	12	30	S-FDUMX30L	644	+20	+18	+18	+215
N	14.25	12	36	S-FDUMX36L	658	+20	+19	+20	+215
N	14.25	12	42	S-FDUMX42L	673	+20	+20	+22	+215
N	14.25	12	48	S-FDUMX48L	749	+20	+21	+24	+215
N	14.25	12	60	S-FDUMX60L	831	+20	+22	+28	+215

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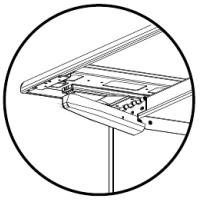
Type C Raised Flipper Door Unit - Metal/Fabric Door Front

• Type C Raised Flipper Door Unit - Metal/Fabric Door Front provides binder height, lockable overhead storage. **When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

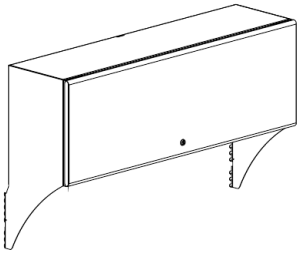
Specify

- Paint Selection
- Flipper Door Style - Paint or Fabric
- Flipper Door - Fabric Selection (if applicable)
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C	Perf Back	Easy Down
N	14.25	12	24	S-FDURFMX24	1040	+20	-5	+13	+24	+35	+215
N	14.25	12	30	S-FDURFMX30	1063	+20	-5	+13	+24	+35	+215
N	14.25	12	36	S-FDURFMX36	1089	+20	-5	+13	+24	+35	+215
N	14.25	12	42	S-FDURFMX42	1120	+20	-5	+13	+24	+35	+215
N	14.25	12	48	S-FDURFMX48	1180	+20	-5	+13	+24	+35	+215
N	14.25	12	60	S-FDURFMX60	1333	+20	-5	+13	+24	+35	+215

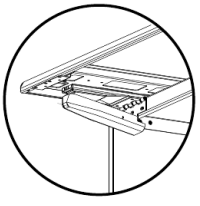
Type C Raised Flipper Door Unit - Laminate Door Front

• Type C Raised Flipper Door Unit - Laminate Door Front provides binder height, lockable overhead storage. **When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

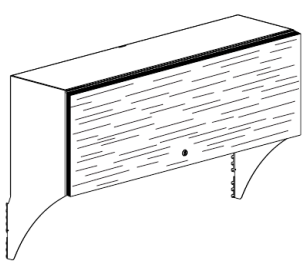
Specify

- Paint Selection
- Flipper Door - Laminate Selection
- Flipper Door - Edge Selection
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perf Back	Easy Down
N	14.25	12	24	S-FDURFMX24L	1164	+20	+17	+16	+35	+215
N	14.25	12	30	S-FDURFMX30L	1186	+20	+18	+18	+35	+215
N	14.25	12	36	S-FDURFMX36L	1211	+20	+19	+20	+35	+215
N	14.25	12	42	S-FDURFMX42L	1244	+20	+20	+22	+35	+215
N	14.25	12	48	S-FDURFMX48L	1347	+20	+21	+24	+35	+215
N	14.25	12	60	S-FDURFMX60L	1459	+20	+22	+28	+35	+215

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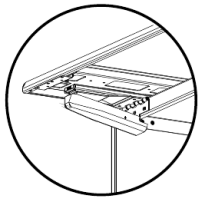
Type D Flipper Door Unit - Solid Metal Door Front

• **Type D Flipper Door Unit - Solid Metal Door Front** provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

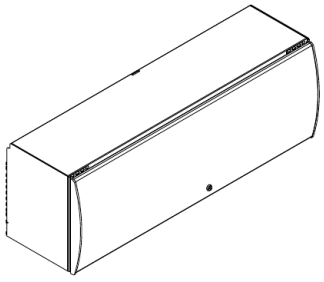
Specify

• Paint Selection
• Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Easy Down
N	14.25	12	24	S-FDDSMX24	619	+20	+215
N	14.25	12	30	S-FDDSMX30	634	+20	+215
N	14.25	12	36	S-FDDSMX36	648	+20	+215
N	14.25	12	42	S-FDDSMX42	661	+20	+215
N	14.25	12	48	S-FDDSMX48	695	+20	+215

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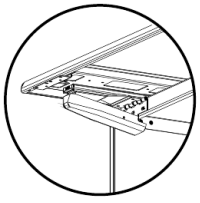
Type D Raised Flipper Door Unit - Solid Metal Door Front

• **Type D Raised Flipper Door Unit - Solid Metal Door Front** provides binder height, lockable overhead storage. **When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

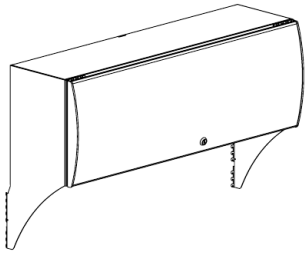
Specify

- Paint Selection
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perf Back	Easy Down
N	14.25	12	24	S-FDDRMX24	1152	+20	+35	+215
N	14.25	12	30	S-FDDRMX30	1176	+20	+35	+215
N	14.25	12	36	S-FDDRMX36	1202	+20	+35	+215
N	14.25	12	42	S-FDDRMX42	1233	+20	+35	+215
N	14.25	12	48	S-FDDRMX48	1293	+20	+35	+215

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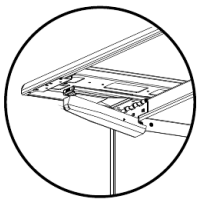
Type C Flipper Door Unit - Veneer Door Front

• **Veneer Flipper Door Unit** provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

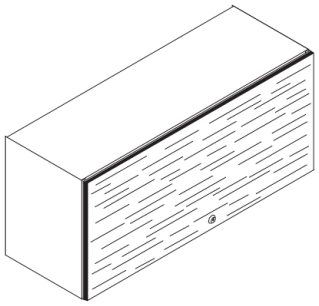
Specify

- Paint Selection
- Flipper Door - Veneer Selection
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Non-Standard Wood Veneer	Easy Down
N	14.25	12	24	S-FDUMX24V	667	+20	+74	+215
N	14.25	12	30	S-FDUMX30V	682	+20	+83	+215
N	14.25	12	36	S-FDUMX36V	697	+20	+91	+215
N	14.25	12	42	S-FDUMX42V	712	+20	+100	+215
N	14.25	12	48	S-FDUMX48V	792	+20	+109	+215
N	14.25	12	60	S-FDUMX60V	878	+20	+118	+215

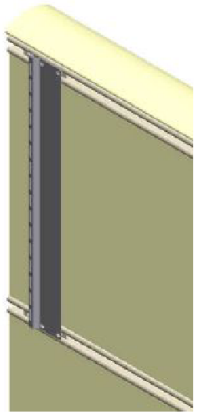
Off-Modular Flipper Door Conversion Kit

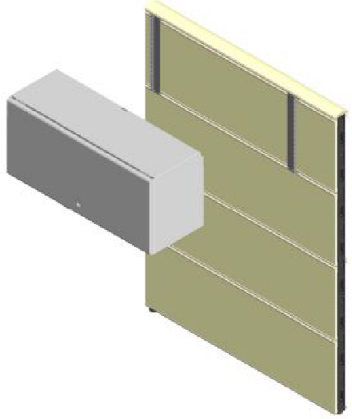
• **Off-Modular Flipper Door Conversion Kit** allows you to convert Type C and Type D flipper door units into an off-modular flipper door unit. Order flipper door units separately.

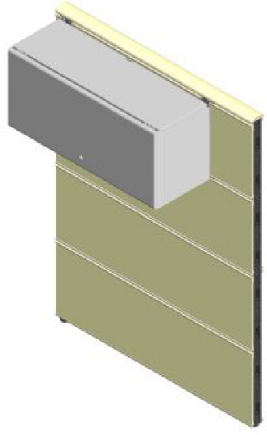
Specify

- Paint Selection

Quick Ship	Model Number	List
N	S-M2OMMKIT	184







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Sliding Door Unit - Metal Door Front

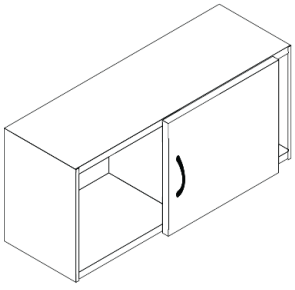
• Sliding Door Unit - Metal Door Front provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	30	S-MSDOMX30	634	+20
N	14.25	12	36	S-MSDOMX36	649	+20
N	14.25	12	42	S-MSDOMX42	662	+20
N	14.25	12	48	S-MSDOMX48	697	+20
N	14.25	12	60	S-MSDOMX60	820	+20

Sliding Door Unit - Laminate Door Front

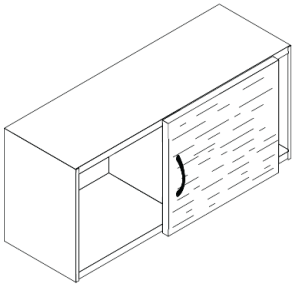
• Sliding Door Unit - Laminate Door Front provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Sliding Door - Laminate Selection
• Sliding Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	30	S-MSDOMX30L	758	+20	+18	+18
N	14.25	12	36	S-MSDOMX36L	772	+20	+19	+20
N	14.25	12	42	S-MSDOMX42L	787	+20	+20	+22
N	14.25	12	48	S-MSDOMX48L	863	+20	+21	+24
N	14.25	12	60	S-MSDOMX60L	944	+20	+22	+28

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Cabinet Door Unit - Metal Door Front

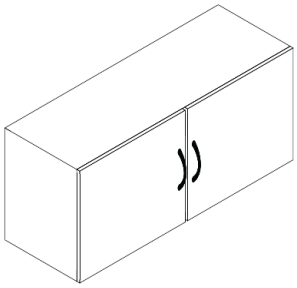
• **Cabinet Door Unit - Metal Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	24	S-VDOMX24	844	+20
N	14.25	12	30	S-VDOMX30	856	+20
N	14.25	12	36	S-VDOMX36	872	+20
N	14.25	12	42	S-VDOMX42	884	+20
N	14.25	12	48	S-VDOMX48	920	+20

Cabinet Door Unit - Laminate Door Front

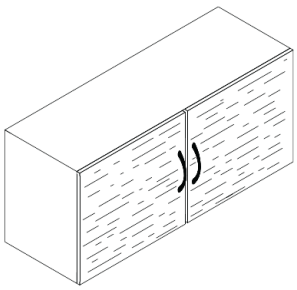
• **Cabinet Door Unit - Laminate Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Cabinet Door - Laminate Selection
• Cabinet Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	24	S-VDOMX24L	967	+20	+17	+16
N	14.25	12	30	S-VDOMX30L	981	+20	+18	+18
N	14.25	12	36	S-VDOMX36L	994	+20	+19	+20
N	14.25	12	42	S-VDOMX42L	1010	+20	+20	+22
N	14.25	12	48	S-VDOMX48L	1085	+20	+21	+24

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Raised Sliding Door Unit - Metal Door Front

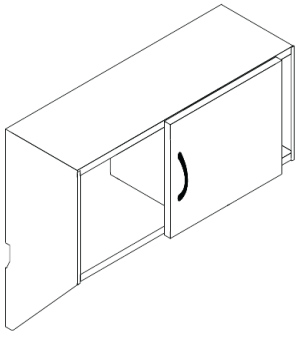
• Type C Raised Sliding Door Unit - Metal Door Front provides binder height, lockable overhead storage. When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel. Door slides open side to side. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perforated Back
N	14.25	12	30	S-RMSDOMX30	1177	+20	+35
N	14.25	12	36	S-RMSDOMX36	1203	+20	+35
N	14.25	12	42	S-RMSDOMX42	1234	+20	+35
N	14.25	12	48	S-RMSDOMX48	1294	+20	+35
N	14.25	12	60	S-RMSDOMX60	1446	+20	+35

Raised Sliding Door Unit - Laminate Door Front

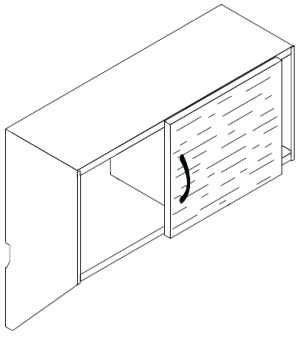
• Type C Raised Sliding Door Unit - Laminate Door Front provides binder height, lockable overhead storage. When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel. Door slides open side to side. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Sliding Door - Laminate Selection
• Sliding Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perforated Back
N	14.25	12	30	S-RMSDOMX30L	1299	+20	+18	+18	+35
N	14.25	12	36	S-RMSDOMX36L	1325	+20	+19	+20	+35
N	14.25	12	42	S-RMSDOMX42L	1357	+20	+20	+22	+35
N	14.25	12	48	S-RMSDOMX48L	1461	+20	+21	+24	+35
N	14.25	12	60	S-RMSDOMX60L	1573	+20	+22	+28	+35

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Raised Cabinet Door Unit - Metal Door Front

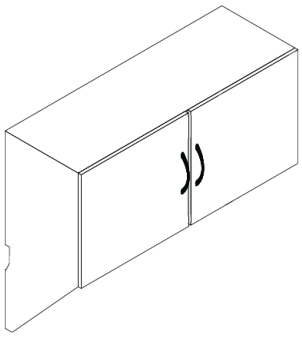
• **Raised Cabinet Door Unit - Metal Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perforated Back
N	14.25	12	24	S-RVDOMX24	1376	+20	+35
N	14.25	12	30	S-RVDOMX30	1400	+20	+35
N	14.25	12	36	S-RVDOMX36	1426	+20	+35
N	14.25	12	42	S-RVDOMX42	1457	+20	+35
N	14.25	12	48	S-RVDOMX48	1517	+20	+35

Raised Cabinet Door Unit - Laminate Door Front

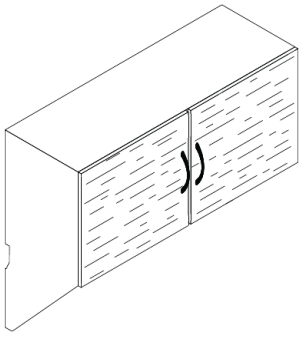
• **Raised Cabinet Door Unit - Laminate Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Cabinet Door - Laminate Selection
• Cabinet Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

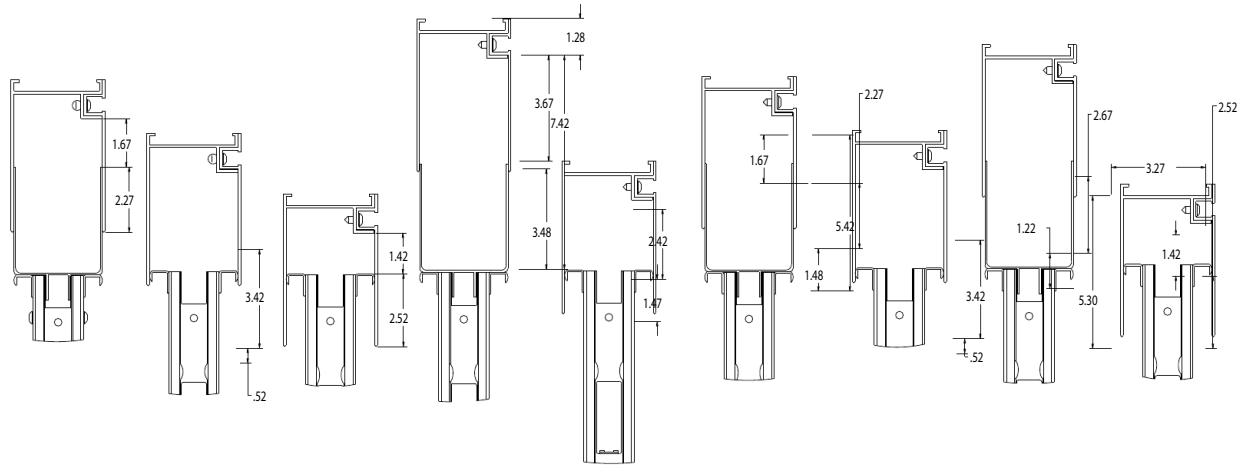


Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perforated Back
N	14.25	12	24	S-RVDOMX24L	1500	+20	+17	+16	+35
N	14.25	12	30	S-RVDOMX30L	1522	+20	+18	+18	+35
N	14.25	12	36	S-RVDOMX36L	1548	+20	+19	+20	+35
N	14.25	12	42	S-RVDOMX42L	1580	+20	+20	+22	+35
N	14.25	12	48	S-RVDOMX48L	1683	+20	+21	+24	+35

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• AIS FIT is an aluminum extruded ceiling mounted channel which will retain AIS Matrix panels flush to a suspended or fixed ceiling for the purposes of visual privacy and lateral structural support. The FIT ceiling track utilizes a standard twist clip with a threaded stud attached to the ceiling grid for a standard suspended ceiling with a 15/16" ceiling grid. (For a 9/16" or 1/4" ceiling grid, contact AIS Customer Service.) This clip attaches to the grid without penetrating the ceiling. The ceiling channel bolts to the clips. Ceiling tiles can be either flush or recessed. The ceiling track is designed to accommodate any height ceiling from 8' high to 11' high with standard Matrix stack frames and connectors. The ceiling track is designed to allow for installation on unlevel floors and ceilings without custom tile cutting on site. As ceilings can range from 8' to 11' in any random increment, Matrix is restricted to 8" increments of height. The ceiling track is designed to expand to 8.7", thus allowing for any standard stack combination to be attached to the ceiling.

There are two installation configurations which accomplish this coverage of ceiling heights. Certain ceiling heights will require a top kit extrusion package with a specific combination of stack frames. Other ceiling heights will require a full kit extrusion package. The top kit uses a two piece extrusion to attach to the ceiling. The full kit adds a third piece to extend the range of the adjustment. The below chart indicates the kit to use for which ceiling height, with minimum to maximum ceiling ranges for each scenario. Prior to specification, customers must supply dimensions from the floor to the ceiling grid along the footprint of the floor to ceiling frames. Use these dimensions to tell you which ceiling track kit, as well as what combination of base frames and stacks, to use. See below.



Detail A	Detail B	Detail C	Detail D	Detail E	Detail F	Detail G	Detail H	Detail I
8' ceiling height 82" frame with 8" of stack-on	8' 6" ceiling height 82" frame with 16" of stack-on	9' ceiling height 82" frame with 24" of stack-on	9' 6" ceiling height 82" frame with 24" of stack-on	9' 9" ceiling height 82" frame with 32" of stack-on	10' ceiling height 82" frame with 32" of stack-on	10' 6" ceiling height 82" frame with 40" of stack-on	10' 9" ceiling height 82" frame with 40" of stack-on	11' ceiling height 82" frame with 48" of stack-on

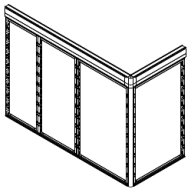
Nominal	Min Ceiling	Max Ceiling	Frame	# 8" stacks	# 16" stacks	# 24" stacks	Top Kit or Full Kit
8'	7' 10 3/8"	8' 2 1/4"	82"	1	0	0	Full
8' 6"	8' 2 5/8"	8' 6 1/2"	82"	0	1	0	Top
9'	8' 10 1/2"	9' 2 1/2"	82"	0	0	1	Top
9' 6"	9' 2 3/8"	9' 6"	82"	0	0	1	Full
9' 9"	9' 6 1/2"	9' 10 3/8"	82"	0	2	0	Top
10'	9' 10 5/32"	10' 2 1/4"	82"	0	2	0	Full
10' 6"	10' 2 5/8"	10' 6"	82"	0	1	1	Top
10' 9"	10' 6 5/32"	10' 10 3/16"	82"	0	1	1	Full
11'	10' 10 1/2"	11' 2 3/8"	82"	0	0	2	Top

• Once a ceiling height range has been determined, top channel kits or full channel kits can be specified for the tops of Matrix stack frames. Channel kits are available from 24" long to 114" long in 6" increments. Channel kits should be specified to match the linear footprint of the Matrix panels in a run. Channels can "span" more than one panel, up to 114". Thus a run of three 48" panels might be covered with one 8' (96") channel section and one 4' (48") channel section. Generally, longer channel kits are desirable to eliminate superfluous seams between channels.

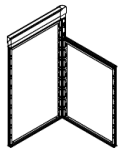
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• In addition to Channel kits, AIS FIT requires shroud kits to be specified at seams and junctions of channel kits such as 2-way 90º conditions, 3-way 120º conditions or a simple straight 180º join. Furthermore, certain conditions that include floor to ceiling (FTC) frames connected to low non-FTC frames require not only a shroud kit but a special HiLo trim. Shroud kits are specified as top channel shroud kits or full channel shroud kits to correspond to the top and full channel kits. For example, all shroud kits on an installation requiring full channel kits will require full shroud kits.

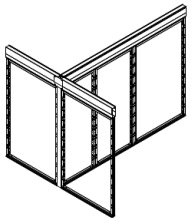
Additionally, shroud kits are specified by the type of intersection of frames. Thus, there is a 2-way 90º top shroud kit, as well as a 2-way 90º full shroud kit. For ease of specification, kits have been labeled A through S for both top and full kits. The below chart indicates what type of kit to use for each intersection of frames.



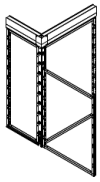
Shroud Kit A
Rounded 2-way
Equal Height



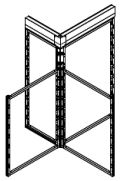
Shroud Kit B
Low Right (shown)
Shroud Kit C Low Left



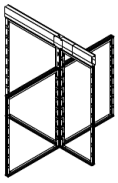
Shroud Kit D
3-way
Equal Height



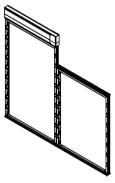
Shroud Kit E
Square Corner
90º



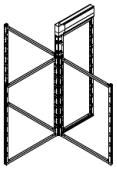
Shroud Kit E
Square Corner
90º



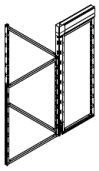
Shroud Kit F
Bridge Span



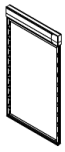
Shroud Kit G
End Of Run



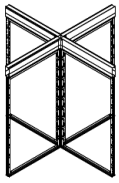
Shroud Kit G
End Of Run



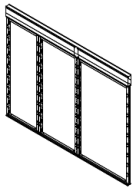
Shroud Kit G
End Of Run



Shroud Kit G
End Of Run



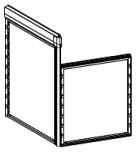
Shroud Kit H
4-way
Equal Height



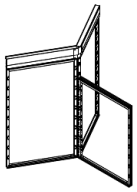
Shroud Kit I
Straight Seam



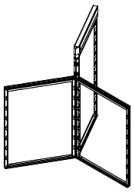
Shroud Kit J
Rounded 2-way 120º
Equal Height



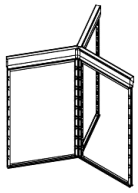
Shroud Kit K
120º Low Left (shown)
Shroud Kit L 120º Low Right



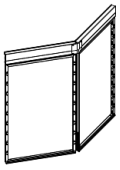
Shroud Kit M
120º 3-way
1 Low



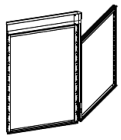
Shroud Kit N
120º 3-way
2 Low



Shroud Kit P
120º 3-way
Equal Height



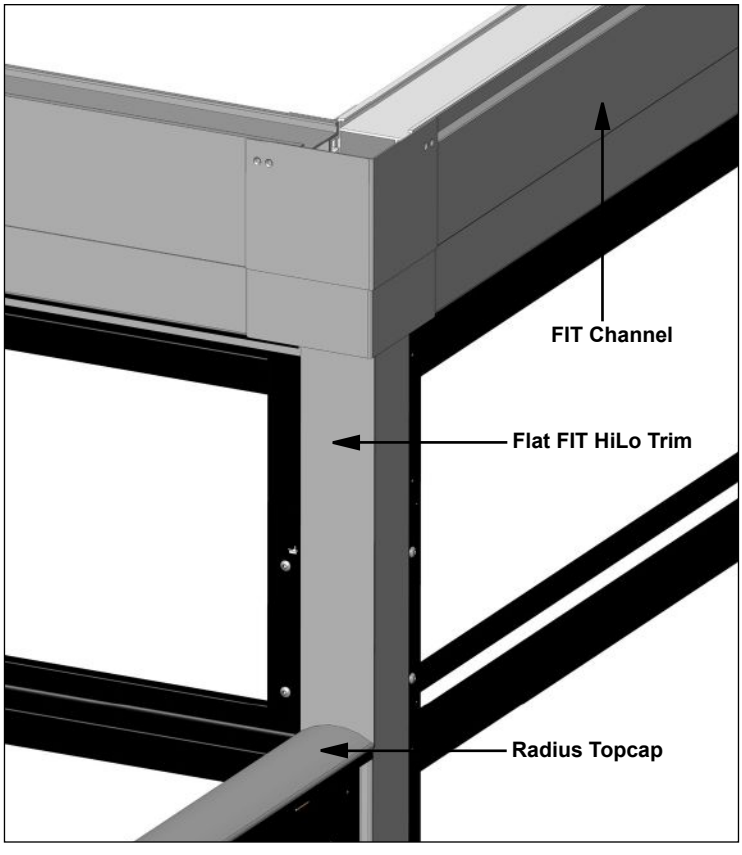
Shroud Kit Q
Rounded 135º 2-way
Equal Height



Shroud Kit R
135º Low Left (shown)
Shroud Kit S 135º Low Right

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• Shroud kits do not include HiLo trim. FIT HiLo's must be specified separately. FIT HiLo's are different from standard Matrix HiLo's. They have a flat profile which is designed to aesthetically blend the flat profile of the ceiling track with the radius topcaps of the Matrix frames below. FIT HiLo trim covers are specified like standard HiLo's via the delta of the high frames to the low frames. Thus an 82" frame with a 24" stack attached to the ceiling and connected to a 66" frame in a straight line would require a 40" FIT HiLo trim cover (82+24-66), not a standard HiLo trim cover. See below.



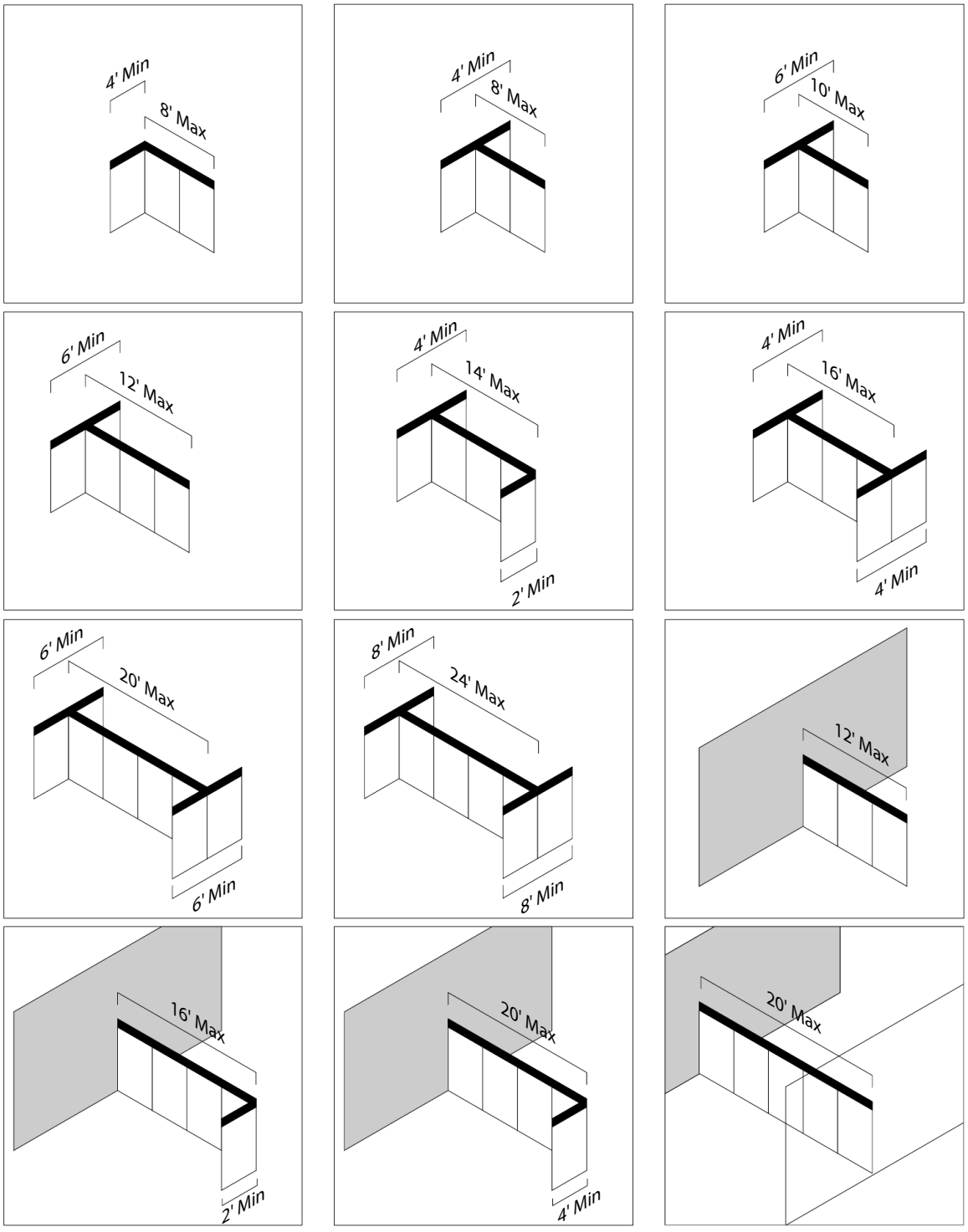


Steps to specify AIS FIT

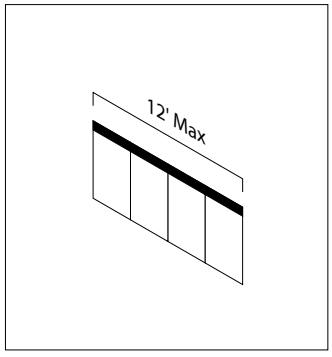
- Determine ceiling grid type.
- Determine ceiling height along footprint of floor-to-ceiling frames.
- Determine what frames and stacks frame heights are required using FIT Figure 1.
- Determine which type of channel kit and shroud kit is required, either top kit or full kit, using FIT Figure 1.
- Lay out channel kits on footprint of frames to be attached to the ceiling.
- Lay out shroud kits on footprint of intersections between channel kits.
- Lay out FIT HiLo's where any low panels are connected to any floor-to-ceiling frames.

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• AIS Matrix frame configurations using FIT floor-to-ceiling channels follow the same rules for stability when hang on components are used. When hang on components are not used, AIS Matrix with FIT channels must follow the rules laid out on the next two pages. **Note:** All panels shown below are attached to the ceiling using FIT channels, as indicated by the black "channels" at the top of the panel symbols. Low panels "do not count" for stability purposes using FIT.



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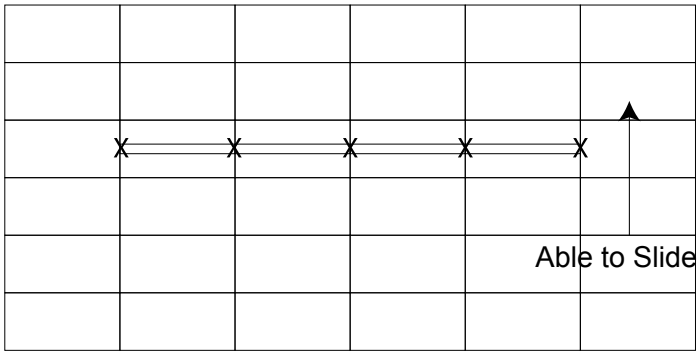


Channel Retaining Clips = X

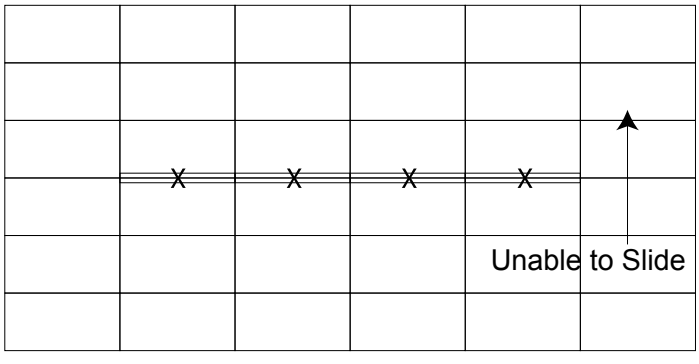
Fit Channel Kit =

Ceiling Tile Grid =

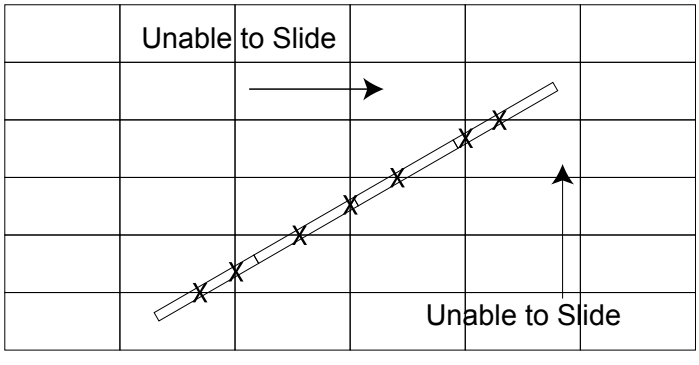
Incorrect Attachment -
Channels are attached to perpendicular grid, allowing channel retaining clips to slide 90º to channel.



Correct Attachment -
Channels are attached to **parallel grid**, preventing channel retaining clips from sliding 90º to channel.



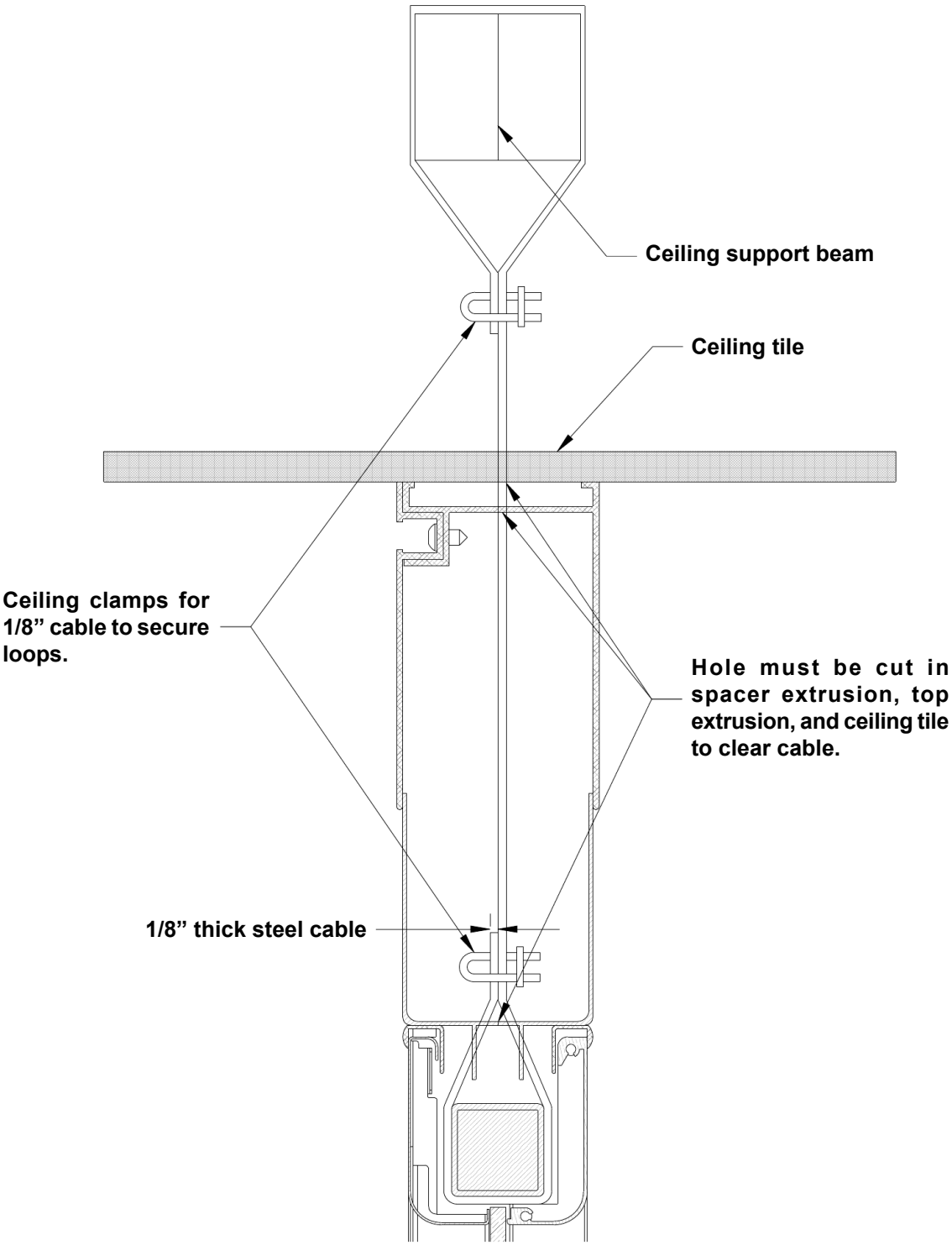
Correct Attachment -
Channels are attached to **parallel grid** and **perpendicular grid**, preventing channel retaining clips from sliding in either direction.



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• Matrix panel runs using FIT channels without perpendicular support, as outlined on the previous page, require a safety cable attaching the steel horizontal of the top stack frame to a ceiling joist. One cable per 12', minimum of two cables at each end of run. This cable is designed to prevent Matrix walls using FIT ceiling channels from tipping due to a catastrophic event such as an earthquake or horizontal impact at the base of the frames like a collision with a forklift.

AIS does not supply cables or hardware. Cables and hardware are readily available at most hardware stores.



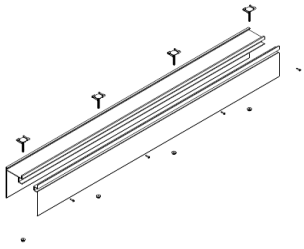
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FIT - Top Channel Kit

- Refer to FIT overview for specification tips

Specify

- Paint Selection



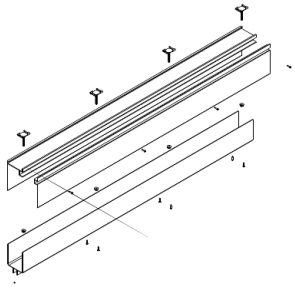
Quick Ship	W	Model Number	List
N	24	A-M2FITT24	360
N	30	A-M2FITT30	404
N	36	A-M2FITT36	450
N	42	A-M2FITT42	495
N	48	A-M2FITT48	542
N	54	A-M2FITT54	794
N	60	A-M2FITT60	633
N	66	A-M2FITT66	678
N	72	A-M2FITT72	724
N	78	A-M2FITT78	771
N	84	A-M2FITT84	816
N	90	A-M2FITT90	861
N	96	A-M2FITT96	906
N	102	A-M2FITT102	951
N	108	A-M2FITT108	998
N	114	A-M2FITT114	1043

FIT - Full Channel Kit

- Refer to FIT overview for specification tips

Specify

- Paint Selection



Quick Ship	W	Model Number	List
N	24	A-M2FITF24	365
N	30	A-M2FITF30	410
N	36	A-M2FITF36	457
N	42	A-M2FITF42	502
N	48	A-M2FITF48	550
N	54	A-M2FITF54	596
N	60	A-M2FITF60	642
N	66	A-M2FITF66	688
N	72	A-M2FITF72	734
N	78	A-M2FITF78	782
N	84	A-M2FITF84	827
N	90	A-M2FITF90	873
N	96	A-M2FITF96	920
N	102	A-M2FITF102	965
N	108	A-M2FITF108	1013
N	114	A-M2FITF114	1058

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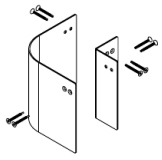
Top Channel Shroud Kits

- Refer to FIT overview for specification tips

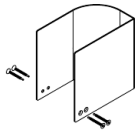
Specify

- Paint Selection

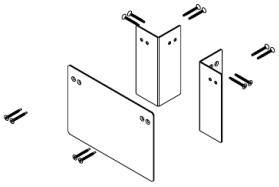
Top Kit A



Top Kit B & C
(C) low panel right shown

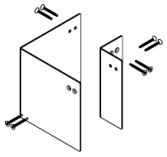


Top Kit D

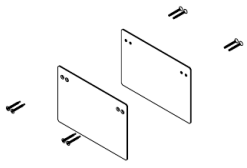


Quick Ship	Type	Model Number	List
N	Top Kit A - Rounded 90º Corner Equal Ht	A-M2FITTKA	436
N	Top Kit B - Rounded 90º Corner Low Panel Left	A-M2FITTKB	249
N	Top Kit C - Rounded 90º Corner Low Panel Right	A-M2FITTKC	249
N	Top Kit D - 3-Way 90º Front Span	A-M2FITTKD	524
N	Top Kit E - Square 90º Corner	A-M2FITTKE	423
N	Top Kit F - Bridge Span	A-M2FITTKF	283
N	Top Kit G - End of Run	A-M2FITTKG	210
N	Top Kit H - 4-Way 90º	A-M2FITTKH	566
N	Top Kit I - Straight Seam	A-M2FITTKI	171
N	Top Kit J - Rounded 120º Corner Equal Ht	A-M2FITTKJ	366
N	Top Kit K - Rounded 120º Corner Low Panel Left	A-M2FITTKK	232
N	Top Kit L - Rounded 120º Corner Low Panel Right	A-M2FITTKL	173
N	Top Kit M - 3-Way 120º One Low	A-M2FITTKM	241
N	Top Kit N - 3-Way 120º Two Low	A-M2FITTKN	241
N	Top Kit P - 3-Way 120º Equal Ht	A-M2FITTKP	537
N	Top Kit Q - Rounded 135º Corner Equal Ht	A-M2FITTKQ	360
N	Top Kit R - Rounded 135º Corner Low Panel Left	A-M2FITTKR	247
N	Top Kit S - Rounded 135º Corner Low Panel Right	A-M2FITTKS	247
N	Top Kit T - Wall Mount Shroud	A-M2FITTKT	247

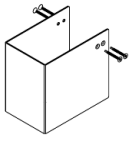
Top Kit E



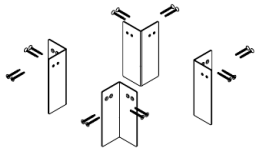
Top Kit F



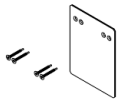
Top Kit G



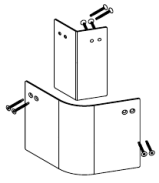
Top Kit H



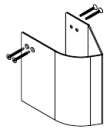
Top Kit I



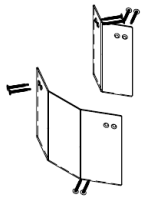
Top Kit J



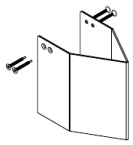
Top Kit K & L
(K) low panel left shown



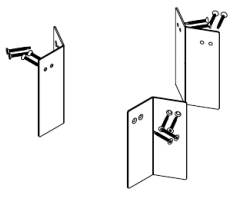
Top Kit M



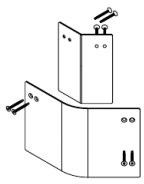
Top Kit N



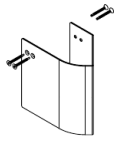
Top Kit P



Top Kit Q



Top Kit R & S
(R) low panel left shown



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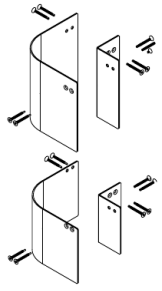
Full Channel Shroud Kits

- Refer to FIT overview for specification tips

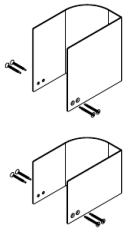
Specify

- Paint Selection

Full Kit A

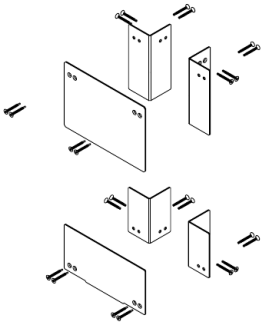


Full Kit B & C
(C) low panel right shown

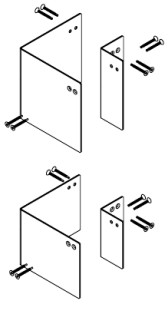


Quick Ship	Type	Model Number	List
N	Full Kit A - Rounded 90º Corner Equal Ht	A-M2FITFKA	436
N	Full Kit B - Rounded 90º Corner Low Panel Left	A-M2FITFKB	159
N	Full Kit C - Rounded 90º Corner Low Panel Right	A-M2FITFKC	252
N	Full Kit D - 3-Way 90º Front Span	A-M2FITFKD	524
N	Full Kit E - Square 90º Corner	A-M2FITFKE	423
N	Full Kit F - Bridge Span	A-M2FITFKF	283
N	Full Kit G - End of Run	A-M2FITFKG	210
N	Full Kit H - 4-Way 90º	A-M2FITFKH	574
N	Full Kit I - Straight Seam	A-M2FITFKI	171
N	Full Kit J - Rounded 120º Corner Equal Ht	A-M2FITFKJ	371
N	Full Kit K - Rounded 120º Corner Low Panel Left	A-M2FITFKK	235
N	Full Kit L - Rounded 120º Corner Low Panel Right	A-M2FITFKL	175
N	Full Kit M - 3-Way 120º One Low	A-M2FITFKM	244
N	Full Kit N - 3-Way 120º Two Low	A-M2FITFKN	244
N	Full Kit P - 3-Way 120º	A-M2FITFKP	544
N	Full Kit Q - Rounded 135º Corner Equal Ht	A-M2FITFKQ	365
N	Full Kit R - Rounded 135º Corner Low Panel Left	A-M2FITFKR	250
N	Full Kit S - Rounded 135º Corner Low Panel Right	A-M2FITFKS	250
N	Full Kit T - Wall Mount Shroud	A-M2FITFKT	247

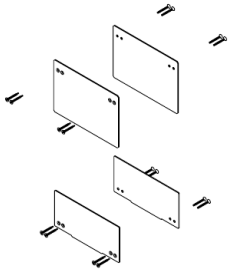
Full Kit D



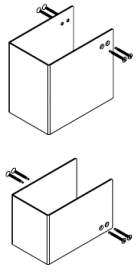
Full Kit E



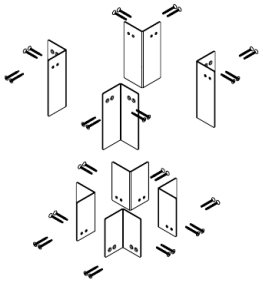
Full Kit F



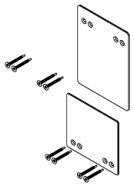
Full Kit G



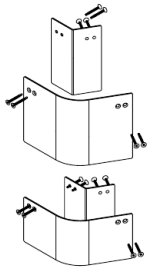
Full Kit H



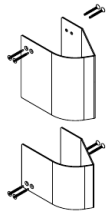
Full Kit I



Full Kit J



Full Kit K & L
(K) low panel left shown



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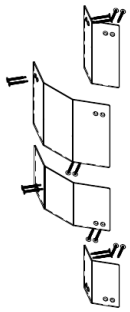
Full Channel Shroud Kits (continued)

- Refer to FIT overview for specification tips

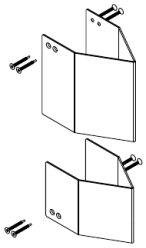
Specify

- Paint Selection

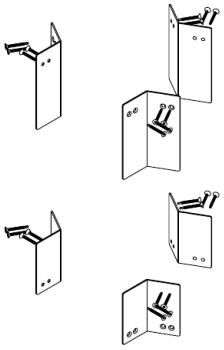
Full Kit M



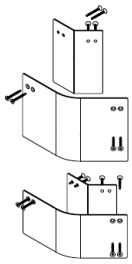
Full Kit N



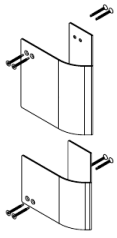
Full Kit P



Full Kit Q



Full Kit R & S
(R) low panel left shown

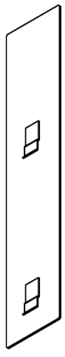


FIT HiLo Trim

- Refer to FIT overview for specification tips

Specify

- Paint Selection



Quick Ship	H	Model Number	List
N	8	A-M2FITH08	100
N	16	A-M2FITH16	145
N	24	A-M2FITH24	140
N	32	A-M2FITH32	160
N	40	A-M2FITH40	197
N	48	A-M2FITH48	184
N	56	A-M2FITH56	210
N	64	A-M2FITH64	221
N	72	A-M2FITH72	219
N	80	A-M2FITH80	238

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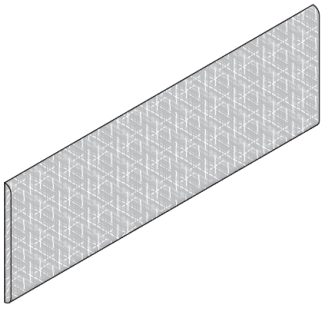
Tackboards

• **Tackboards** are 7/8" thick and mount to wall track to provide vertical tackable surface for wall track applications and private offices. Tackboards are available in three different heights.

Specify

• Fabric Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
Y	12	24	A-TACKSAB1224	164	-5	+13	+24
Y	12	30	A-TACKSAB1230	173	-5	+13	+24
Y	12	36	A-TACKSAB1236	181	-5	+13	+24
Y	12	42	A-TACKSAB1242	190	-5	+13	+24
Y	12	48	A-TACKSAB1248	203	-5	+13	+24
Y	12	60	A-TACKSAB1260	266	-5	+13	+24
Y	15	24	A-TACKSAB1524	167	-5	+13	+24
Y	15	30	A-TACKSAB1530	177	-5	+13	+24
Y	15	36	A-TACKSAB1536	184	-5	+13	+24
Y	15	42	A-TACKSAB1542	196	-5	+13	+24
Y	15	48	A-TACKSAB1548	207	-5	+13	+24
Y	15	60	A-TACKSAB1560	271	-5	+13	+24
Y	19	24	A-TACKSAB1924	214	-5	+13	+24
Y	19	30	A-TACKSAB1930	227	-5	+13	+24
Y	19	36	A-TACKSAB1936	239	-5	+13	+24
Y	19	42	A-TACKSAB1942	251	-5	+13	+24
Y	19	48	A-TACKSAB1948	266	-5	+13	+24
Y	19	60	A-TACKSAB1960	285	-5	+13	+24

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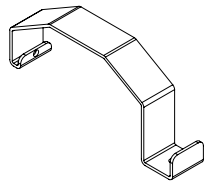
Radius Panel Top Coat Hook

• **Radius Panel Top Coat Hook** mounts over top of panel frame (radius profile trim) and is available in all standard paint colors.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	A-CHMX	48

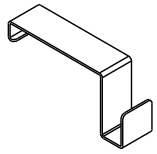
Linear Panel Top Coat Hook

• **Linear Panel Top Coat Hook** mounts over top of panel frame (linear profile trim) and is available in all standard paint colors.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	A-CHML	48

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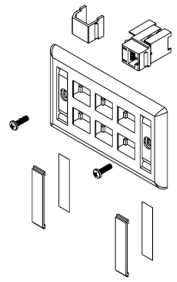
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Hubbell Premise Data Plate Kit

• **Hubbell Premise Single Data Plate Kit** has six ports for modular Hubbell Premise jacks. Bezel screws directly to Matrix electrical access tiles in pre-drilled and tapped hole pattern.

Specify

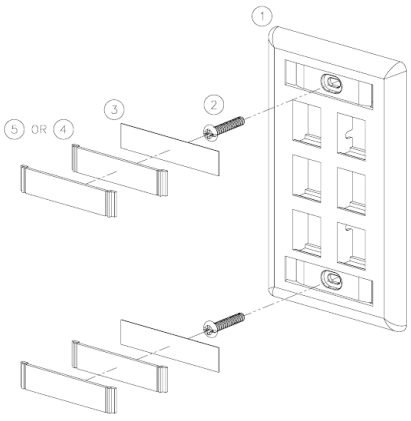
• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

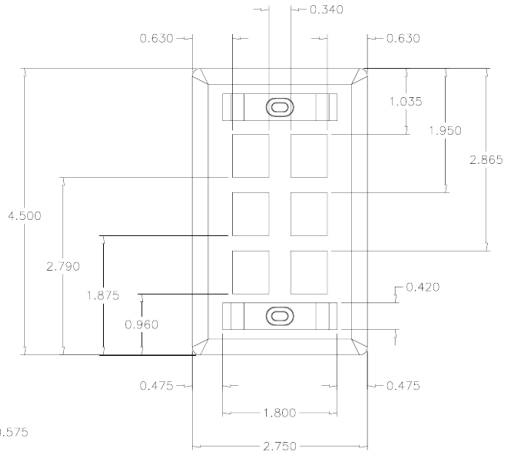


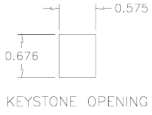
Quick Ship	Item	Model Number	List
Y	6 Port Data Gang Plate	E-HDP6B	21
Y	Cat 5e Jack	E-HRJ45	77
Y	Cat 6 Data Jack	E-HXJ6BK	85
Y	RJ 11 Voice Jack	E-HRJ11	57
Y	Hole Blank (Pk 10)	E-SFBB10	50

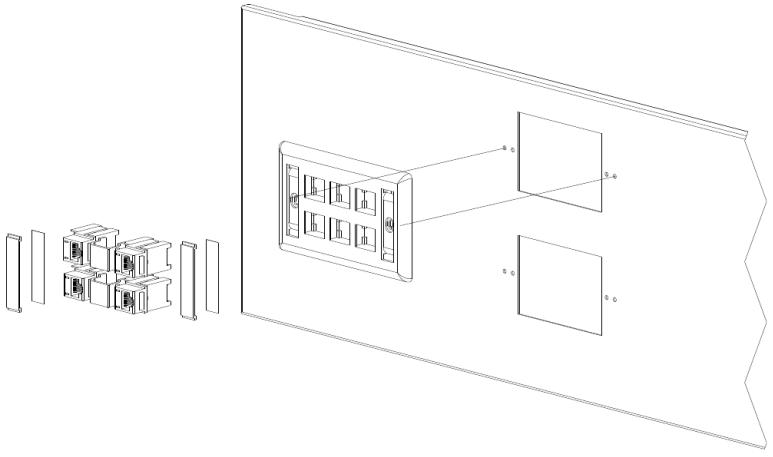
E-HDP6B - Face Plate, Rear-Loading, 6-port, Single-Gang, Black

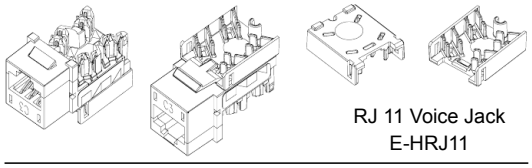
1. Plate, Flush, 6"P, w/Labels (1)
2. Screw, 6-32 Pan HD-Special (2)
3. Card, Paper, .40x1.92, Blank (2)
4. Cover Label, Clear (2)
5. Cover Label, Matching Color (2)



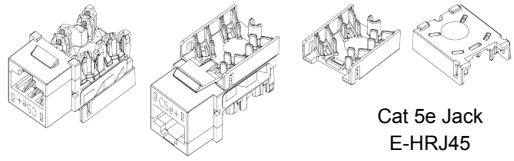




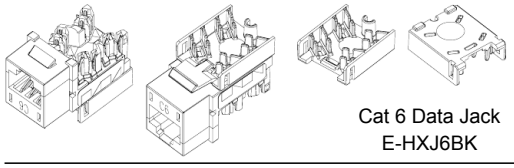




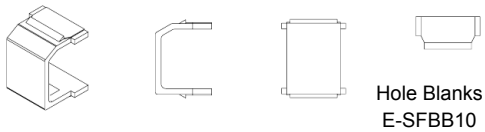
RJ 11 Voice Jack
E-HRJ11



Cat 5e Jack
E-HRJ45



Cat 6 Data Jack
E-HXJ6BK



Hole Blanks
E-SFBB10

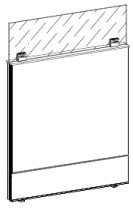
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Frameless Glass Mounting Kits - Matrix

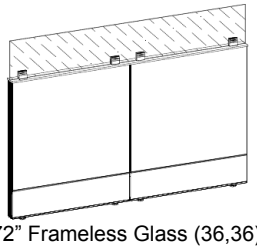
• **Frameless Glass Mounting Kits - Matrix** include topcaps with pre-drilled holes, mounting brackets and under topcap stabilizers for the glass. Frameless glass mounting kits are specified for the panel width, or in the case of multiple panels, the panel configuration. **Glass is ordered separately.**

Specify

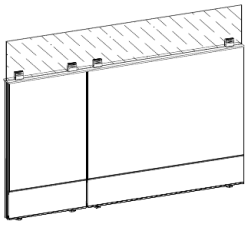
- Topcap Finish Selection
- Order Glass Separately
- Veneer Topcaps have an Extended Lead-Time (See Options)
- Glass should match frame width (no off-modular glass).
- **Note**: For use with Linear Frames only.



36” Frameless Glass



72” Frameless Glass (36,36)



72” Frameless Glass (24,48)

Frameless Glass Mounting Kit - Single Frame

Quick Ship	Frame(s)	Width	Model Number	List	Paint Grade B	Topcap Wood Veneer	3/8” Glass Clamps
Y	24	24	P-MLFGTC24	315	+10	+40	+50
Y	30	30	P-MLFGTC30	318	+10	+44	+50
Y	36	36	P-MLFGTC36	321	+10	+46	+50
Y	42	42	P-MLFGTC42	324	+10	+52	+50
Y	48	48	P-MLFGTC48	328	+10	+56	+50

Frameless Glass Mounting Kit - Multiple Frame

Quick Ship	Frame(s)	Width	Model Number	List	Paint Grade B	Topcap Wood Veneer	3/8” Glass Clamps
Y	24,24	48	P-MLFGTC224	560	+20	+56	+100
Y	24,30	54	P-MLFGTC2430	564	+20	+60	+100
Y	24,36	60	P-MLFGTC2436	567	+20	+64	+100
Y	30,30	60	P-MLFGTC230	567	+20	+64	+100
Y	24,42	66	P-MLFGTC2442	570	+20	+68	+100
Y	30,36	66	P-MLFGTC3036	570	+20	+68	+100
Y	24,24,24	72	P-MLFGTC324	805	+20	+72	+150
Y	24,48	72	P-MLFGTC2448	573	+20	+72	+100
Y	30,42	72	P-MLFGTC3042	573	+20	+72	+100
Y	36,36	72	P-MLFGTC236	573	+20	+72	+100

• **Frameless Glass Mounting Kits do not include the glass. Please order glass separately.**

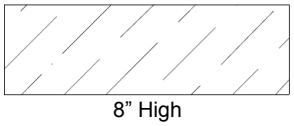
• **Frameless Glass Mounting Kits inhibit using the top channel for cables.**

Frameless Up-Mounted Glass

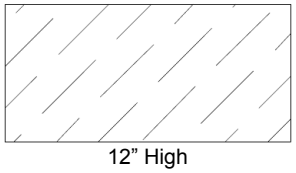
• **Frameless Up-Mounted Glass** are sheets of glass to be used with up-mounted kits. Tempered glass is available in clear, grey tint, bronze tint, and frosted. Tempered glass is 1/4” thick and has a polished edge on all four sides. **Glass Mounting Kit ordered separately. NOTE: Glass used in HiLo situations has a different width. See “HiLo Frameless Up-Mounted Glass” when in a HiLo situation.**

Specify

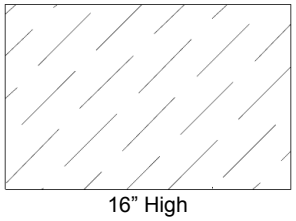
- Glass Finish Selection
- Mounting Kit Ordered Separately
- Glass should match frame width (no off-modular glass).
- **Note**: For use with Linear Frames only.



8” High



12” High



16” High

Quick Ship	Height	Width	Model Number	1/4” List Clear	1/4” List Tinted	1/4” List Frosted	3/8” Glass Clear	3/8” Glass Frosted
Y	08	24	A-FG0824	144	+33	+68	+92	+136
Y	08	30	A-FG0830	147	+41	+85	+112	+170
Y	08	36	A-FG0836	160	+49	+102	+132	+204
Y	08	42	A-FG0842	165	+57	+119	+152	+232
Y	08	48	A-FG0848	187	+65	+135	+172	+270
Y	08	54	A-FG0854	209	+73	+152	+192	+304
Y	08	60	A-FG0860	241	+81	+169	+212	+338
Y	08	66	A-FG0866	252	+89	+186	+232	+372
Y	08	72	A-FG0872	274	+97	+203	+252	+406
Y	12	24	A-FG1224	140	+38	+79	+120	+158
Y	12	30	A-FG1230	170	+47	+99	+146	+198
Y	12	36	A-FG1236	199	+57	+119	+171	+238
Y	12	42	A-FG1242	228	+66	+138	+196	+276
Y	12	48	A-FG1248	258	+76	+158	+222	+316
Y	12	54	A-FG1254	287	+85	+178	+247	+356
Y	12	60	A-FG1260	317	+94	+197	+273	+394
Y	12	66	A-FG1266	346	+104	+217	+298	+434
Y	12	72	A-FG1272	375	+113	+237	+323	+474
Y	16	24	A-FG1624	174	+43	+90	+148	+180
Y	16	30	A-FG1630	195	+54	+113	+179	+226
Y	16	36	A-FG1636	228	+65	+135	+210	+270
Y	16	42	A-FG1642	282	+76	+158	+241	+316
Y	16	48	A-FG1648	303	+86	+180	+272	+360
Y	16	54	A-FG1654	339	+97	+203	+302	+406
Y	16	60	A-FG1660	391	+108	+225	+333	+450
Y	16	66	A-FG1666	427	+119	+248	+364	+496
Y	16	72	A-FG1672	463	+129	+270	+395	+540

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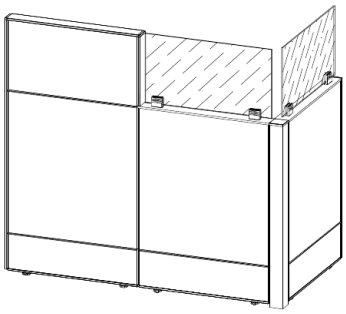
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Up-Mounted Glass - Matrix Single HiLo Situations

• **Up-Mounted Glass - Matrix Single HiLo Situations** are sheets of glass to be used with up-mounted kits in HiLo locations. In order to accommodate one HiLo location, the glass must be 1/2" smaller horizontally. Tempered glass is available in clear, grey tint, bronze tint, and frosted. Tempered glass is 1/4" thick and has a polished edge on all four sides.
****Glass Mounting Kit ordered separately****

Specify

- Glass Finish Selection
- Mounting Kit Ordered Separately
- Glass should match frame width (no off-modular glass).
- **Note**: For use with Linear Frames only.



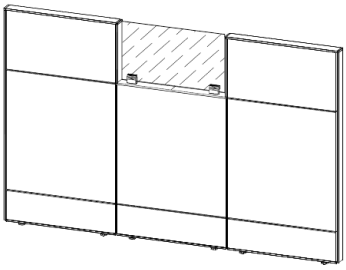
Quick Ship	Height	Width	Model Number	1/4" List Clear	1/4" List Tinted	1/4" List Frosted	3/8" Glass Clear	3/8" Glass Frosted
Y	08	24	A-FGMXH10824	144	+33	+68	+92	+136
Y	08	30	A-FGMXH10830	147	+41	+85	+112	+170
Y	08	36	A-FGMXH10836	160	+49	+102	+132	+204
Y	08	42	A-FGMXH10842	165	+57	+119	+152	+232
Y	08	48	A-FGMXH10848	187	+65	+135	+172	+270
Y	08	54	A-FGMXH10854	209	+73	+152	+192	+304
Y	08	60	A-FGMXH10860	241	+81	+169	+212	+338
Y	08	66	A-FGMXH10866	252	+89	+186	+232	+372
Y	08	72	A-FGMXH10872	274	+97	+203	+252	+406
Y	12	24	A-FGMXH11224	140	+38	+79	+120	+158
Y	12	30	A-FGMXH11230	170	+47	+99	+146	+198
Y	12	36	A-FGMXH11236	199	+57	+119	+171	+238
Y	12	42	A-FGMXH11242	228	+66	+138	+196	+276
Y	12	48	A-FGMXH11248	258	+76	+158	+222	+316
Y	12	54	A-FGMXH11254	287	+85	+178	+247	+356
Y	12	60	A-FGMXH11260	317	+94	+197	+273	+394
Y	12	66	A-FGMXH11266	346	+104	+217	+298	+434
Y	12	72	A-FGMXH11272	375	+113	+237	+323	+474
Y	16	24	A-FGMXH11624	174	+43	+90	+148	+180
Y	16	30	A-FGMXH11630	195	+54	+113	+179	+226
Y	16	36	A-FGMXH11636	228	+65	+135	+210	+270
Y	16	42	A-FGMXH11642	282	+76	+158	+241	+316
Y	16	48	A-FGMXH11648	303	+86	+180	+272	+360
Y	16	54	A-FGMXH11654	339	+97	+203	+302	+406
Y	16	60	A-FGMXH11660	391	+108	+225	+333	+450
Y	16	66	A-FGMXH11666	427	+119	+248	+364	+496
Y	16	72	A-FGMXH11672	463	+129	+270	+395	+540

Up-Mounted Glass - Matrix Double HiLo Situations

• **Up-Mounted Glass - Matrix Double HiLo Situations** are sheets of glass to be used with up-mounted kits in HiLo locations. In order to accommodate one HiLo location, the glass must be 1" smaller horizontally. Tempered glass is available in clear, grey tint, bronze tint, and frosted. Tempered glass is 1/4" thick and has a polished edge on all four sides.
** **Glass Mounting Kit ordered separately****

Specify

- Glass Finish Selection
- Mounting Kit Ordered Separately
- Glass should match frame width (no off-modular glass).
- **Note**: For use with Linear Frames only.



Quick Ship	Height	Width	Model Number	1/4" List Clear	1/4" List Tinted	1/4" List Frosted	3/8" Glass Clear	3/8" Glass Frosted
Y	08	24	A-FGMXH20824	144	+33	+68	+92	+136
Y	08	30	A-FGMXH20830	147	+41	+85	+112	+170
Y	08	36	A-FGMXH20836	160	+49	+102	+132	+204
Y	08	42	A-FGMXH20842	165	+57	+119	+152	+232
Y	08	48	A-FGMXH20848	187	+65	+135	+172	+270
Y	08	54	A-FGMXH20854	209	+73	+152	+192	+304
Y	08	60	A-FGMXH20860	241	+81	+169	+212	+338
Y	08	66	A-FGMXH20866	252	+89	+186	+232	+372
Y	08	72	A-FGMXH20872	274	+97	+203	+252	+406
Y	12	24	A-FGMXH21224	140	+38	+79	+120	+158
Y	12	30	A-FGMXH21230	170	+47	+99	+146	+198
Y	12	36	A-FGMXH21236	199	+57	+119	+171	+238
Y	12	42	A-FGMXH21242	228	+66	+138	+196	+276
Y	12	48	A-FGMXH21248	258	+76	+158	+222	+316
Y	12	54	A-FGMXH21254	287	+85	+178	+247	+356
Y	12	60	A-FGMXH21260	317	+94	+197	+273	+394
Y	12	66	A-FGMXH21266	346	+104	+217	+298	+434
Y	12	72	A-FGMXH21272	375	+113	+237	+323	+474
Y	16	24	A-FGMXH21624	174	+43	+90	+148	+180
Y	16	30	A-FGMXH21630	195	+54	+113	+179	+226
Y	16	36	A-FGMXH21636	228	+65	+135	+210	+270
Y	16	42	A-FGMXH21642	282	+76	+158	+241	+316
Y	16	48	A-FGMXH21648	303	+86	+180	+272	+360
Y	16	54	A-FGMXH21654	339	+97	+203	+302	+406
Y	16	60	A-FGMXH21660	391	+108	+225	+333	+450
Y	16	66	A-FGMXH21666	427	+119	+248	+364	+496
Y	16	72	A-FGMXH21672	463	+129	+270	+395	+540

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Recessed Frameless Mounting Kits - Matrix

• Recessed Frameless Mounting Kits - Matrix include mounting brackets and all required screws. The mounting brackets double as the top caps once installed. **Screen is ordered separately.**
IMPORTANT: Recessed frameless up-uounted Screens MUST be ordered with these kits. The screen is custom shaped specifically for use with these kits.

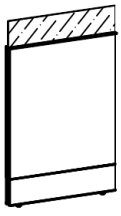
Specify

- Paint Selection
- Order Screen Separately
- Screen must match frame width (no off-modular screens).
- **Note**: For use with Linear Frames only.

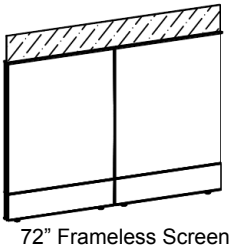
Front View



Screen Mounting Kit



36” Frameless Screen



72” Frameless Screen

Recessed Frameless Screen Mounting Kits - Single Frame

Quick Ship	Frame(s)	Width	Model Number	List	Paint Grade B
Y	24	24	P-MLRGTCK24	315	+10
Y	30	30	P-MLRGTCK30	318	+10
Y	36	36	P-MLRGTCK36	321	+10
Y	42	42	P-MLRGTCK42	324	+10
Y	48	48	P-MLRGTCK48	328	+10

Recessed Frameless Screen Mounting Kits - Multiple Frames

Quick Ship	Frame(s)	Width	Model Number	List	Paint Grade B
Y	24,24	48	P-MLRGTCK2424	560	+10
Y	24,30	54	P-MLRGTCK2430	564	+10
Y	24,36	60	P-MLRGTCK2436	570	+10
Y	30,30	60	P-MLRGTCK3030	570	+10
Y	24,42	66	P-MLRGTCK2442	570	+10
Y	30,36	66	P-MLRGTCK3036	570	+10
Y	24,24,24	72	P-MLRGTCK242424	573	+10
Y	24,48	72	P-MLRGTCK2448	573	+10
Y	30,42	72	P-MLRGTCK3042	573	+10
Y	36,36	72	P-MLRGTCK3636	573	+10

• Frameless Screen Mounting Kits do not include the screen. Order screen separately.

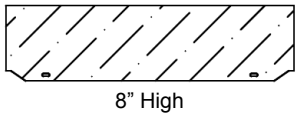
• Frameless Screen Mounting Kits inhibit using the top channel for cables.

Recessed Frameless Up-Mounted Screens

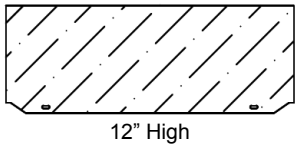
• Recessed Frameless Up-Mounted Screens are sheets of glass or acrylic to be used with up-mounted kits. Both tempered glass and acrylic are available in clear and frosted. Screens are 3/8” thick and have a polished edge on all four sides. **Screen Mounting Kit ordered separately.**

Specify

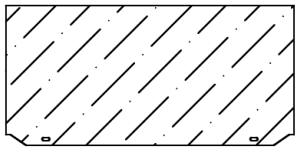
- Screen Finish Selection
- Mounting Kit Ordered Separately
- Screen must match frame width (no off-modular screens).
- **NOTE: Screens for HiLo situations are on the next page.**



8” High



12” High



16” High

Acrylic Screens

Quick Ship	H	W	Model Number	List Clear	List Frosted
Y	8	24	A-FAR0824	216	257
Y	8	30	A-FAR0830	238	291
Y	8	36	A-FAR0836	268	334
Y	8	42	A-FAR0842	290	365
Y	8	48	A-FAR0848	329	420
Y	8	54	A-FAR0854	367	471
Y	8	60	A-FAR0860	414	531
Y	8	66	A-FAR0866	443	574
Y	8	72	A-FAR0872	482	625
Y	12	24	A-FAR1224	239	274
Y	12	30	A-FAR1230	289	338
Y	12	36	A-FAR1236	339	401
Y	12	42	A-FAR1242	388	461
Y	12	48	A-FAR1248	439	527
Y	12	54	A-FAR1254	489	590
Y	12	60	A-FAR1260	540	653
Y	12	66	A-FAR1266	589	716
Y	12	72	A-FAR1272	639	779
Y	16	24	A-FAR1624	294	324
Y	16	30	A-FAR1630	342	387
Y	16	36	A-FAR1636	401	457
Y	16	42	A-FAR1642	479	548
Y	16	48	A-FAR1648	526	608
Y	16	54	A-FAR1654	586	684
Y	16	60	A-FAR1660	662	771
Y	16	66	A-FAR1666	723	846
Y	16	72	A-FAR1672	785	920

Glass Screens

Quick Ship	H	W	Model Number	List Clear	List Frosted
Y	8	24	A-FGR0824	297	351
Y	8	30	A-FGR0830	325	399
Y	8	36	A-FGR0836	366	457
Y	8	42	A-FGR0842	398	500
Y	8	48	A-FGR0848	451	574
Y	8	54	A-FGR0854	502	645
Y	8	60	A-FGR0860	568	727
Y	8	66	A-FGR0866	607	785
Y	8	72	A-FGR0872	659	854
Y	12	24	A-FGR1224	327	384
Y	12	30	A-FGR1230	396	476
Y	12	36	A-FGR1236	464	564
Y	12	42	A-FGR1242	531	650
Y	12	48	A-FGR1248	602	741
Y	12	54	A-FGR1254	669	831
Y	12	60	A-FGR1260	738	918
Y	12	66	A-FGR1266	808	1007
Y	12	72	A-FGR1272	874	1096
Y	16	24	A-FGR1624	403	468
Y	16	30	A-FGR1630	468	557
Y	16	36	A-FGR1636	549	659
Y	16	42	A-FGR1642	656	790
Y	16	48	A-FGR1648	721	877
Y	16	54	A-FGR1654	803	986
Y	16	60	A-FGR1660	906	1112
Y	16	66	A-FGR1666	990	1221
Y	16	72	A-FGR1672	1075	1326

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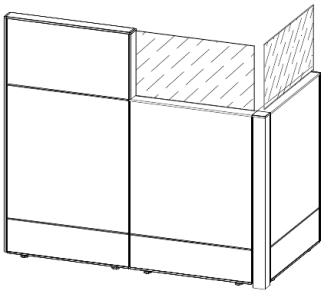
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Recessed Up-Mounted Screens - Matrix Single HiLo Situations

• **Recessed Up-Mounted Screens - Matrix Single HiLo Situations** are used with up-mounted kits in HiLo locations. In order to accommodate one HiLo location, the screen must be 1/2" smaller horizontally. Screens are 3/8" thick and have a polished edge on all four sides.
****Screen Mounting Kit ordered separately****

Specify

- Screen Finish Selection
- Mounting Kit Ordered Separately
- Screen should match frame width (no off-modular screens).
- **Note**: For use with Linear Frames only.



Acrylic Screens

Quick Ship	H	W	Model Number	List Clear	List Frosted
Y	8	24	A-FARMXH10824	216	257
Y	8	30	A-FARMXH10830	238	291
Y	8	36	A-FARMXH10836	268	334
Y	8	42	A-FARMXH10842	290	365
Y	8	48	A-FARMXH10848	329	420
Y	8	54	A-FARMXH10854	367	471
Y	8	60	A-FARMXH10860	414	531
Y	8	66	A-FARMXH10866	443	574
Y	8	72	A-FARMXH10872	482	625
Y	12	24	A-FARMXH11224	239	274
Y	12	30	A-FARMXH11230	289	338
Y	12	36	A-FARMXH11236	339	401
Y	12	42	A-FARMXH11242	388	461
Y	12	48	A-FARMXH11248	439	527
Y	12	54	A-FARMXH11254	489	590
Y	12	60	A-FARMXH11260	540	653
Y	12	66	A-FARMXH11266	589	716
Y	12	72	A-FARMXH11272	639	779
Y	16	24	A-FARMXH11624	294	324
Y	16	30	A-FARMXH11630	342	387
Y	16	36	A-FARMXH11636	401	457
Y	16	42	A-FARMXH11642	479	548
Y	16	48	A-FARMXH11648	526	608
Y	16	54	A-FARMXH11654	586	684
Y	16	60	A-FARMXH11660	662	771
Y	16	66	A-FARMXH11666	723	846
Y	16	72	A-FARMXH11672	785	920

Glass Screens

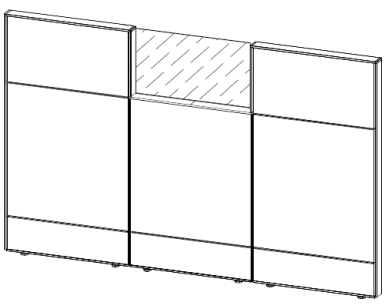
Quick Ship	H	W	Model Number	List Clear	List Frosted
Y	8	24	A-FGRMXH10824	297	351
Y	8	30	A-FGRMXH10830	325	399
Y	8	36	A-FGRMXH10836	366	457
Y	8	42	A-FGRMXH10842	398	500
Y	8	48	A-FGRMXH10848	451	574
Y	8	54	A-FGRMXH10854	502	645
Y	8	60	A-FGRMXH10860	568	727
Y	8	66	A-FGRMXH10866	607	785
Y	8	72	A-FGRMXH10872	659	854
Y	12	24	A-FGRMXH11224	327	384
Y	12	30	A-FGRMXH11230	396	476
Y	12	36	A-FGRMXH11236	464	564
Y	12	42	A-FGRMXH11242	531	650
Y	12	48	A-FGRMXH11248	602	741
Y	12	54	A-FGRMXH11254	669	831
Y	12	60	A-FGRMXH11260	738	918
Y	12	66	A-FGRMXH11266	808	1007
Y	12	72	A-FGRMXH11272	874	1096
Y	16	24	A-FGRMXH11624	403	468
Y	16	30	A-FGRMXH11630	468	557
Y	16	36	A-FGRMXH11636	549	659
Y	16	42	A-FGRMXH11642	656	790
Y	16	48	A-FGRMXH11648	721	877
Y	16	54	A-FGRMXH11654	803	986
Y	16	60	A-FGRMXH11660	906	1112
Y	16	66	A-FGRMXH11666	990	1221
Y	16	72	A-FGRMXH11672	1075	1326

Recessed Up-Mounted Screens - Matrix Double HiLo Situations

• **Recessed Up-Mounted Screens - Matrix Double HiLo Situations** are used with up-mounted kits in HiLo locations. In order to accommodate two HiLo locations, the screen must be 1" smaller horizontally. Screens are 3/8" thick and have a polished edge on all four sides.
****Screen Mounting Kit ordered separately****

Specify

- Screen Finish Selection
- Mounting Kit Ordered Separately
- Screen should match frame width (no off-modular screen).
- **Note**: For use with Linear Frames only.



Acrylic Screens

Quick Ship	H	W	Model Number	List Clear	List Frosted
Y	8	24	A-FARMXH20824	216	257
Y	8	30	A-FARMXH20830	238	291
Y	8	36	A-FARMXH20836	268	334
Y	8	42	A-FARMXH20842	290	365
Y	8	48	A-FARMXH20848	329	420
Y	8	54	A-FARMXH20854	367	471
Y	8	60	A-FARMXH20860	414	531
Y	8	66	A-FARMXH20866	443	574
Y	8	72	A-FARMXH20872	482	625
Y	12	24	A-FARMXH21224	239	274
Y	12	30	A-FARMXH21230	289	338
Y	12	36	A-FARMXH21236	339	401
Y	12	42	A-FARMXH21242	388	461
Y	12	48	A-FARMXH21248	439	527
Y	12	54	A-FARMXH21254	489	590
Y	12	60	A-FARMXH21260	540	653
Y	12	66	A-FARMXH21266	589	716
Y	12	72	A-FARMXH21272	639	779
Y	16	24	A-FARMXH21624	294	324
Y	16	30	A-FARMXH21630	342	387
Y	16	36	A-FARMXH21636	401	457
Y	16	42	A-FARMXH21642	479	548
Y	16	48	A-FARMXH21648	526	608
Y	16	54	A-FARMXH21654	586	684
Y	16	60	A-FARMXH21660	662	771
Y	16	66	A-FARMXH21666	723	846
Y	16	72	A-FARMXH21672	785	920

Glass Screens

Quick Ship	H	W	Model Number	List Clear	List Frosted
Y	8	24	A-FGRMXH20824	297	351
Y	8	30	A-FGRMXH20830	325	399
Y	8	36	A-FGRMXH20836	366	457
Y	8	42	A-FGRMXH20842	398	500
Y	8	48	A-FGRMXH20848	451	574
Y	8	54	A-FGRMXH20854	502	645
Y	8	60	A-FGRMXH20860	568	727
Y	8	66	A-FGRMXH20866	607	785
Y	8	72	A-FGRMXH20872	659	854
Y	12	24	A-FGRMXH21224	327	384
Y	12	30	A-FGRMXH21230	396	476
Y	12	36	A-FGRMXH21236	464	564
Y	12	42	A-FGRMXH21242	531	650
Y	12	48	A-FGRMXH21248	602	741
Y	12	54	A-FGRMXH21254	669	831
Y	12	60	A-FGRMXH21260	738	918
Y	12	66	A-FGRMXH21266	808	1007
Y	12	72	A-FGRMXH21272	874	1096
Y	16	24	A-FGRMXH21624	403	468
Y	16	30	A-FGRMXH21630	468	557
Y	16	36	A-FGRMXH21636	549	659
Y	16	42	A-FGRMXH21642	656	790
Y	16	48	A-FGRMXH21648	721	877
Y	16	54	A-FGRMXH21654	803	986
Y	16	60	A-FGRMXH21660	906	1112
Y	16	66	A-FGRMXH21666	990	1221
Y	16	72	A-FGRMXH21672	1075	1326

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divi
segmented and monolithic
panel system

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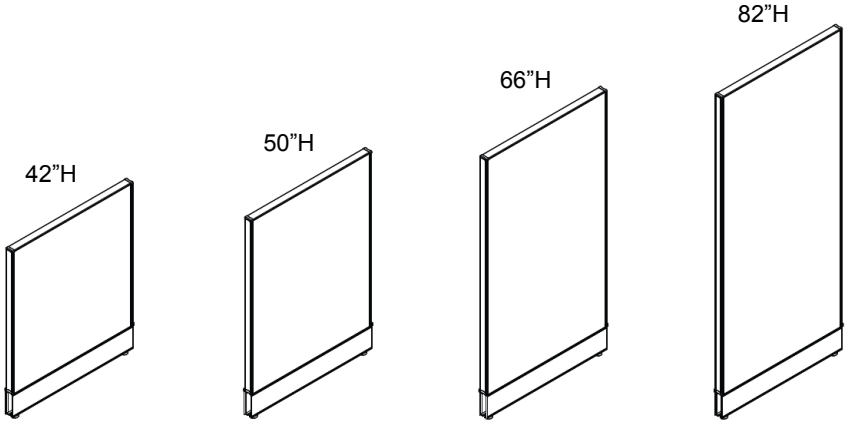
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Fabric Covered, Hard Surface - Powered/Non-Powered

- Nominal Heights: 42”, 50”, 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Nominal Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)

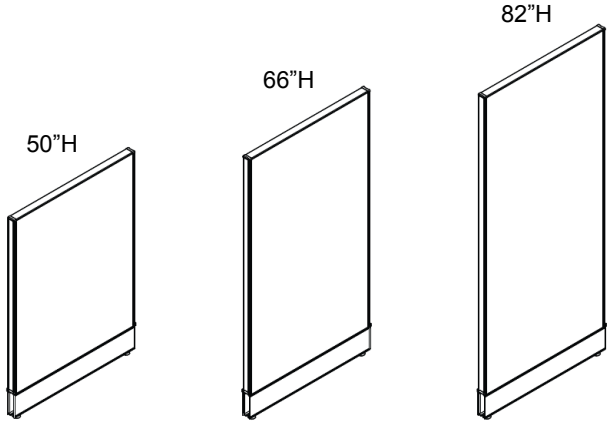


Option Choices

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option
- Data Access Option (Non-Powered Panels)

Fabric Covered, Tackable Surface - Powered/Non-Powered

- Nominal Heights: 50”, 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Nominal Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)

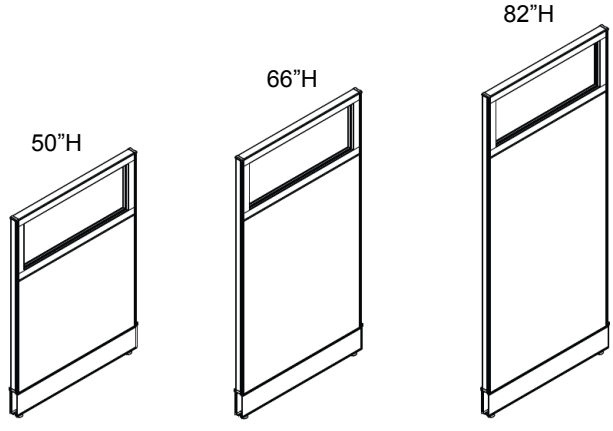


Option Choices

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option
- Data Access Option (Non-Powered Panels)

Quarter Glass, Fabric Covered Hard Surface - Powered/Non-Powered

- Nominal Heights: 50”, 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Nominal Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)



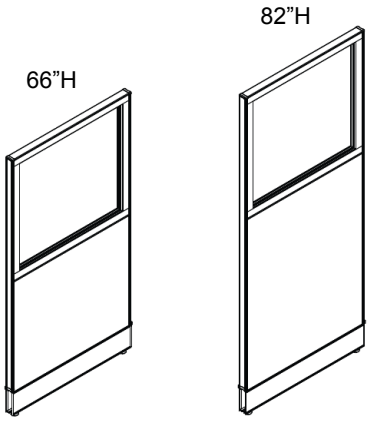
Option Choices

- Glass - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option
- Data Access Option (Non-Powered Panels)

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Half Glass, Fabric Covered Hard Surface - Powered/Non-Powered

- Nominal Heights: 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Nominal Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)

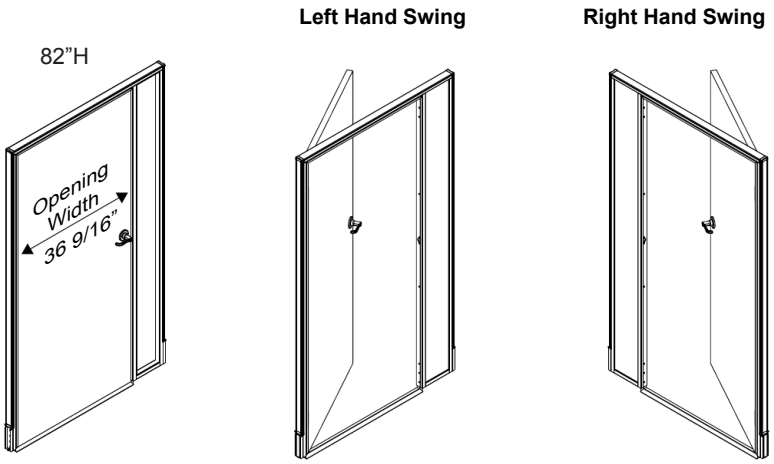


Option Choices

- Glass - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option
- Data Access Option (Non-Powered Panels)

ADA Door Panels

- Nominal Height: 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Nominal Width: 48” (Actual Width = Nominal + 1/8”)

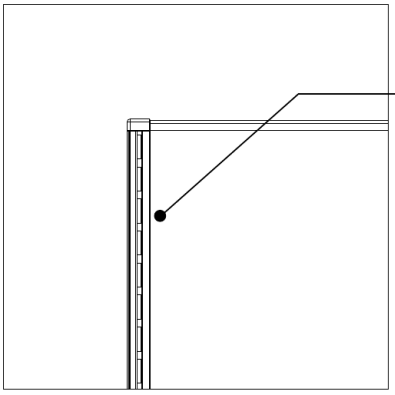


Option Choices

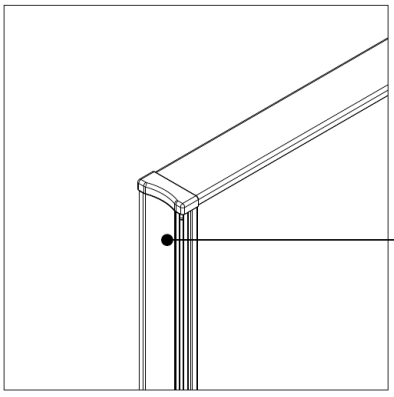
- Door - Paint Selection
- Door Frame - Paint Selection
- Tempered Glass Insert - Style Selection

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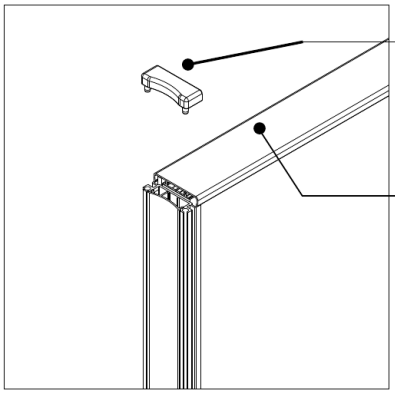
Panel Profile



Hanger frame has a slot pattern on a 1" standard increment for hang on components. Slots are 3/4" tall x approximately 1/8" wide. Hanger frame is factory installed and removal is **not required** for panel installation.

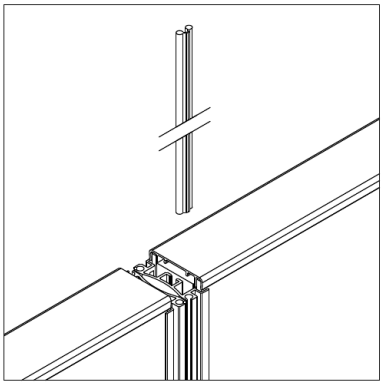


Hanger frame face is factory finished and requires no endcap or HiLo trim after panel installation.

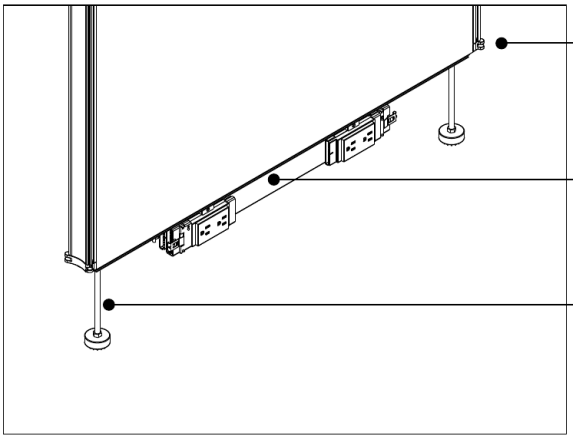


Hanger frame topcap is field installed and remains easily removable to facilitate panel installation and reconfiguration.

Panel topcap is factory installed. Topcaps on permanent monolithic panels are fixed.



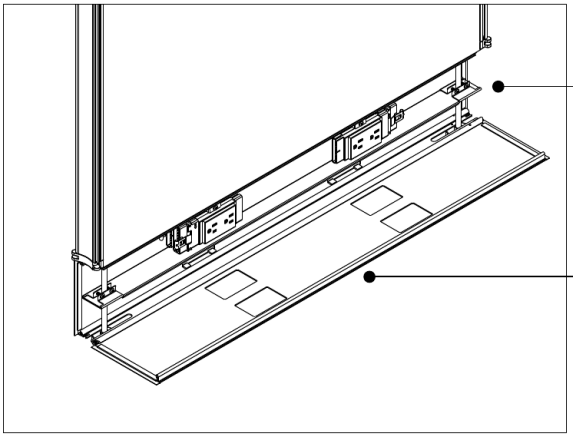
Panel polypropylene hinge inserts into hinge channels built into every hanger frame in order to connect panels together.
A 21" length is inserted to the bottom and then an additional length for each panel height needed.



Alignment plate holds panels in vertical alignment and prevents panel shear.

8 wire 4 circuit powerway is included with every powered panel and is factory installed.

Raceway glides are adjustable up to 1 3/4" for installation on unlevel floors and include carpet grippers.



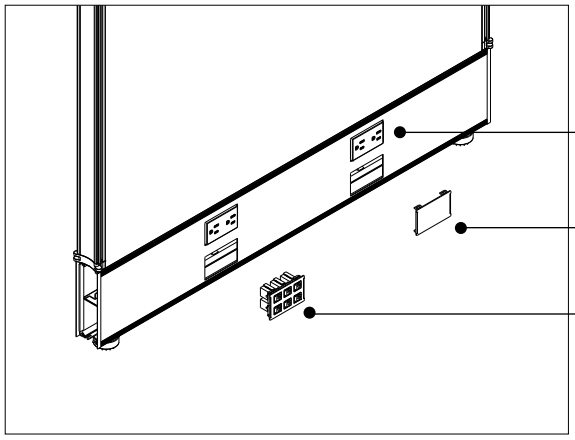
Metal raceway divider (optional) separates low voltage data cables and high voltage electrical cables if desired. Divider attaches to raceway glides and is retrofitable on installed panels.

Base cover assembly ships separate as one piece and installs by sliding under panel after panel installation, hinging up and snapping to the underside of the panel. Non-powered or powered base covers are shipped with non-powered or powered panels, respectively. Base covers have a small "mud flap" for data cable egress.

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Panel Profile

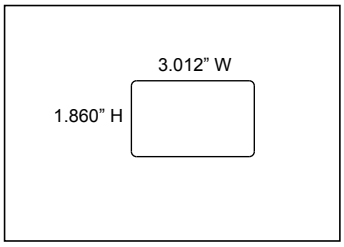


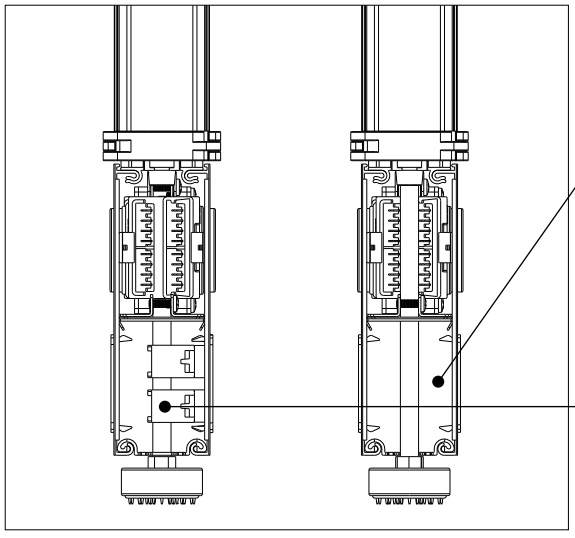
Duplex outlets are ordered separately. Two outlets can be used per side, four total per panel. Outlets utilize top base cover holes.

Duplex outlet covers hide unused duplex outlet or data locations. Six are shipped with every panel. A 24"W gets three duplex outlet covers. Order extra as needed.

Snap-in data jack housing (order separately) accommodates six Hubbell or compatible data/voice jacks. Snap-in housings **may not** be used **back to back** on a spine wall. See below.

Duplex Outlet Hole Dimension



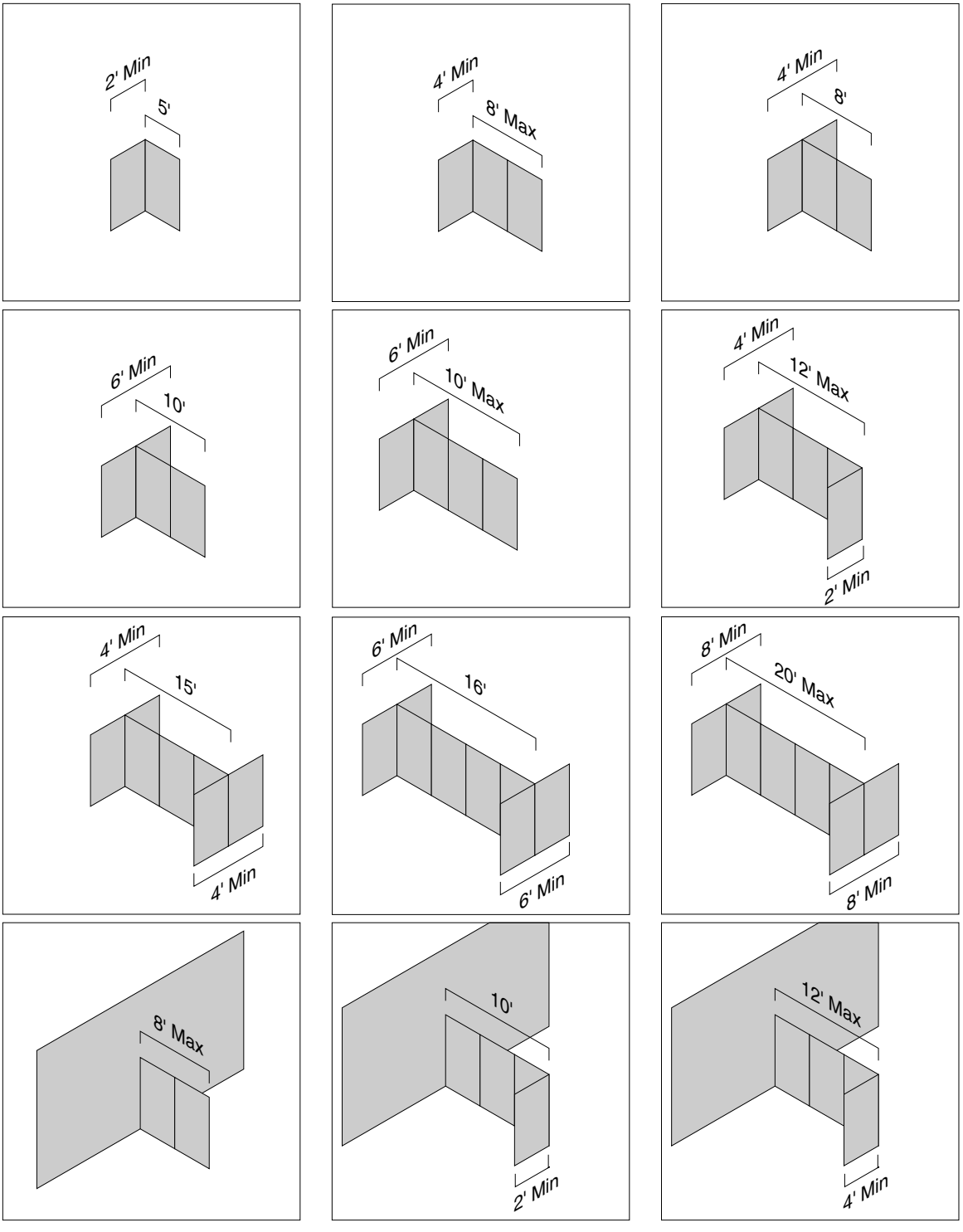


Data cable raceway cavity is approximately 2" wide by 3" tall and can accommodate between 32 and 40 Cat 6 data cables, depending on how tightly they are packed.

Cat 5 and 6 data jacks extend beyond center line of raceway, preventing jack housings to be used back to back on a spine. Plan on using "cross corners" on panel to eliminate this issue.

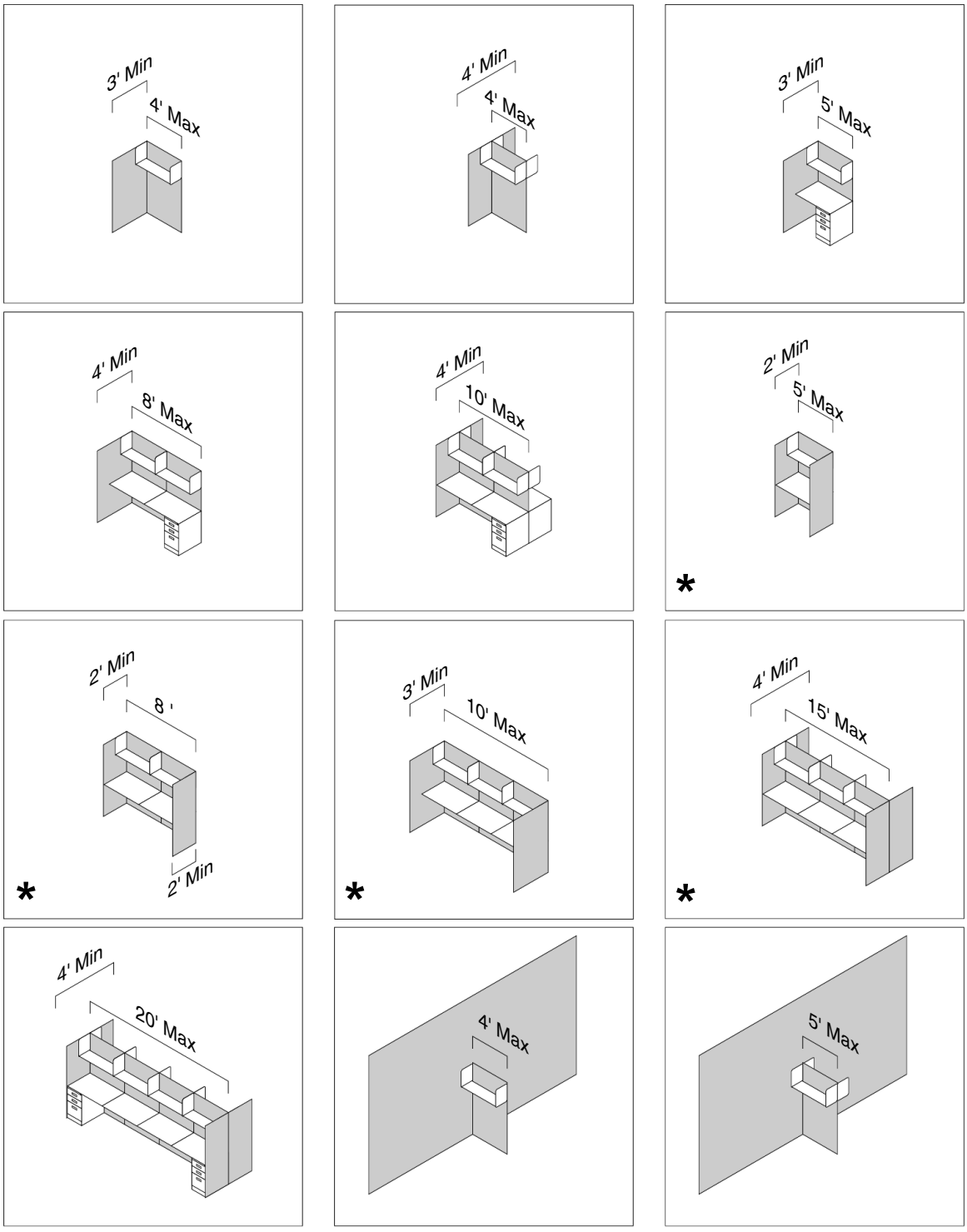
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• The guidelines outlined below should be followed when designing AIS DiVi panels without components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.



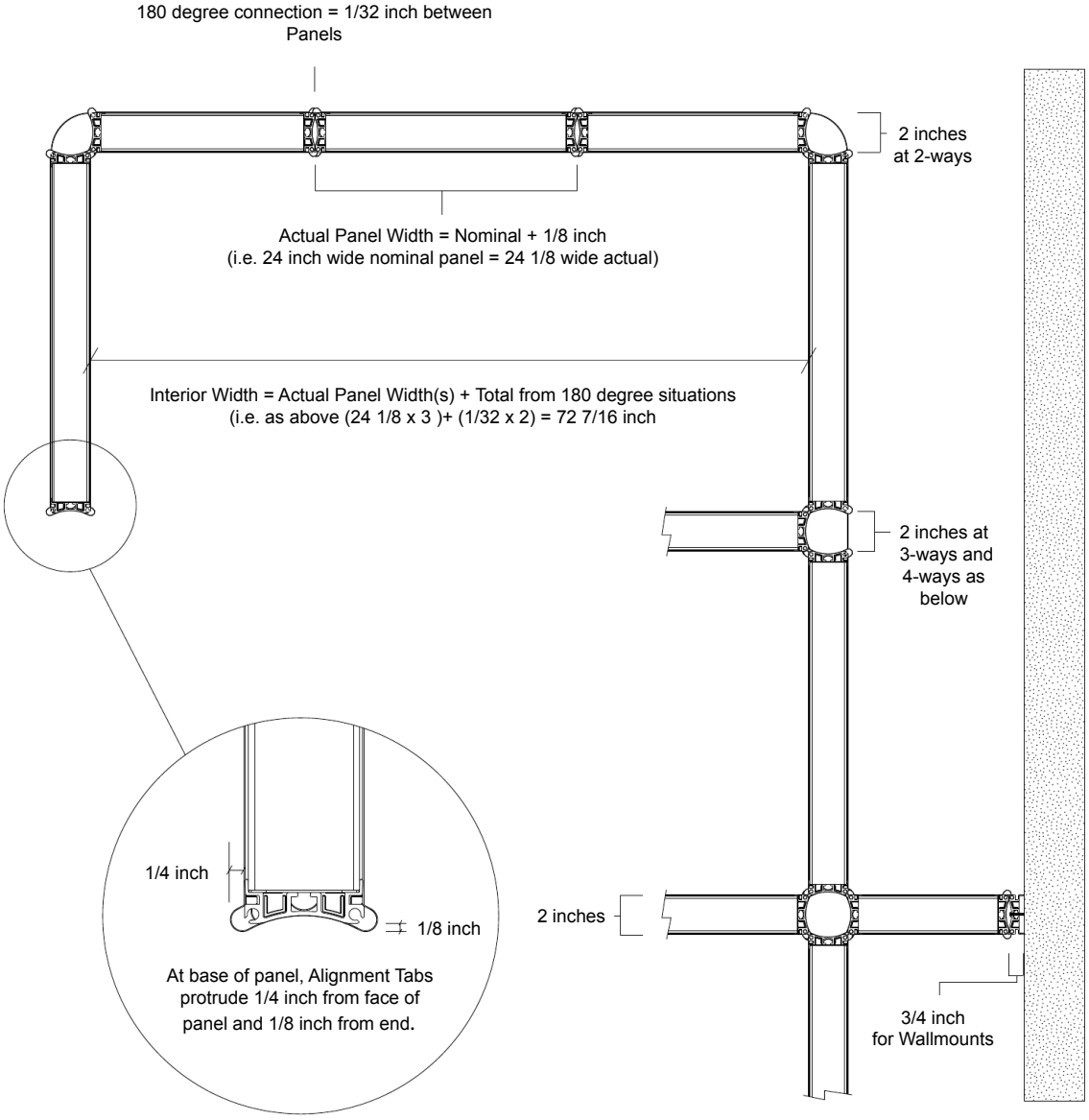
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• The guidelines outlined below should be followed when designing AIS DiVi panels with components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.



***** 30" worksurfaces must be supported at the front with side support brackets or floor support elements/pedestals.

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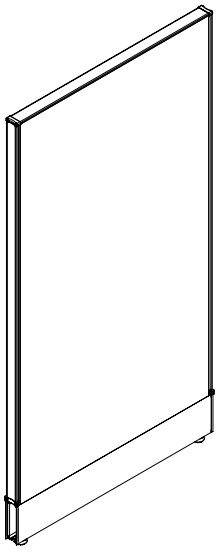
Permanent Monolithic Non-Powered Panels - Hard Surface

• **Permanent Monolithic Non-Powered Panels - Hard Surface** are fabric covered hard surface panels. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option
- Data Access Option

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
Y	42	24	P-DVFRPM4224	421	+28	+20	+15	+50	-46	+28	+60
Y	42	30	P-DVFRPM4230	455	+28	+20	+15	+50	-46	+28	+60
Y	42	36	P-DVFRPM4236	484	+28	+20	+15	+50	-46	+56	+118
Y	42	42	P-DVFRPM4242	515	+28	+20	+15	+50	-46	+56	+118
Y	42	48	P-DVFRPM4248	546	+28	+20	+15	+50	-46	+56	+118
Y	42	60	P-DVFRPM4260	654	+28	+20	+15	+50	-46	+56	+118
Y	50	24	P-DVFRPM5024	451	+28	+20	+15	+50	-56	+34	+74
Y	50	30	P-DVFRPM5030	501	+28	+20	+15	+50	-56	+34	+74
Y	50	36	P-DVFRPM5036	550	+28	+20	+15	+50	-56	+68	+146
Y	50	42	P-DVFRPM5042	600	+28	+20	+15	+50	-56	+68	+146
Y	50	48	P-DVFRPM5048	653	+28	+20	+15	+50	-56	+68	+146
Y	50	60	P-DVFRPM5060	777	+28	+20	+15	+50	-56	+68	+146
Y	66	24	P-DVFRPM6624	520	+28	+20	+15	+50	-56	+46	+100
Y	66	30	P-DVFRPM6630	575	+28	+20	+15	+50	-56	+46	+100
Y	66	36	P-DVFRPM6636	625	+28	+20	+15	+50	-56	+92	+200
Y	66	42	P-DVFRPM6642	678	+28	+20	+15	+50	-56	+92	+200
Y	66	48	P-DVFRPM6648	728	+28	+20	+15	+50	-56	+92	+200
Y	66	60	P-DVFRPM6660	874	+28	+20	+15	+50	-56	+92	+200
Y	82	24	P-DVFRPM8224	591	+28	+20	+15	+50	-94	+60	+128
Y	82	30	P-DVFRPM8230	653	+28	+20	+15	+50	-94	+60	+128
Y	82	36	P-DVFRPM8236	716	+28	+20	+15	+50	-94	+118	+254
Y	82	42	P-DVFRPM8242	773	+28	+20	+15	+50	-94	+118	+254
Y	82	48	P-DVFRPM8248	847	+28	+20	+15	+50	-94	+118	+254

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Permanent Monolithic Powered Panels - Hard Surface

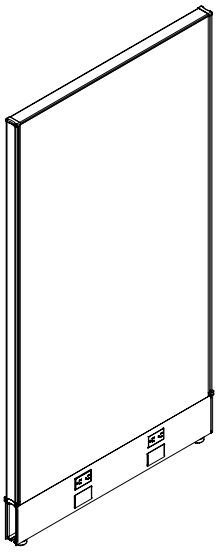
• **Permanent Monolithic Powered Panels - Hard Surface** are fabric covered hard surface panels. Includes 8 wire 4 circuit powerway and power/data access base covers. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel. **Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
Y	42	24	P-DVFPPM4224	647	+28	+20	+50	-46	+28	+60
Y	42	30	P-DVFPPM4230	680	+28	+20	+50	-46	+28	+60
Y	42	36	P-DVFPPM4236	708	+28	+20	+50	-46	+56	+118
Y	42	42	P-DVFPPM4242	738	+28	+20	+50	-46	+56	+118
Y	42	48	P-DVFPPM4248	771	+28	+20	+50	-46	+56	+118
Y	42	60	P-DVFPPM4260	873	+28	+20	+50	-46	+56	+118
Y	50	24	P-DVFPPM5024	678	+28	+20	+50	-56	+34	+74
Y	50	30	P-DVFPPM5030	725	+28	+20	+50	-56	+34	+74
Y	50	36	P-DVFPPM5036	773	+28	+20	+50	-56	+68	+146
Y	50	42	P-DVFPPM5042	823	+28	+20	+50	-56	+68	+146
Y	50	48	P-DVFPPM5048	873	+28	+20	+50	-56	+68	+146
Y	50	60	P-DVFPPM5060	994	+28	+20	+50	-56	+68	+146
Y	66	24	P-DVFPPM6624	743	+28	+20	+50	-56	+46	+100
Y	66	30	P-DVFPPM6630	796	+28	+20	+50	-56	+46	+100
Y	66	36	P-DVFPPM6636	852	+28	+20	+50	-56	+92	+200
Y	66	42	P-DVFPPM6642	897	+28	+20	+50	-56	+92	+200
Y	66	48	P-DVFPPM6648	950	+28	+20	+50	-56	+92	+200
Y	66	60	P-DVFPPM6660	1090	+28	+20	+50	-56	+92	+200
Y	82	24	P-DVFPPM8224	814	+28	+20	+50	-94	+60	+128
Y	82	30	P-DVFPPM8230	873	+28	+20	+50	-94	+60	+128
Y	82	36	P-DVFPPM8236	932	+28	+20	+50	-94	+118	+254
Y	82	42	P-DVFPPM8242	990	+28	+20	+50	-94	+118	+254
Y	82	48	P-DVFPPM8248	1048	+28	+20	+50	-94	+118	+254

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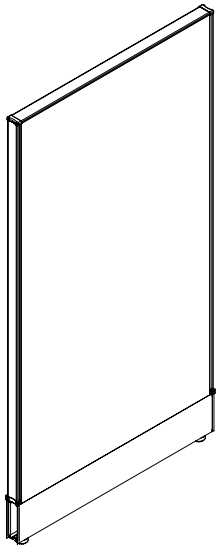
Permanent Monolithic Non-Powered Panels - Tackable Surface

• **Permanent Monolithic Non-Powered Panels - Tackable Surface** are fabric covered, sound absorbing tackable panels. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option
- Data Access Option

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
Y	50	24	P-DVTRPM5024	550	+28	+20	+15	+50	-56	+34	+74
Y	50	30	P-DVTRPM5030	582	+28	+20	+15	+50	-56	+34	+74
Y	50	36	P-DVTRPM5036	629	+28	+20	+15	+50	-56	+68	+146
Y	50	42	P-DVTRPM5042	673	+28	+20	+15	+50	-56	+68	+146
Y	50	48	P-DVTRPM5048	717	+28	+20	+15	+50	-56	+68	+146
Y	50	60	P-DVTRPM5060	853	+28	+20	+15	+50	-56	+68	+146
Y	66	24	P-DVTRPM6624	620	+28	+20	+15	+50	-56	+46	+100
Y	66	30	P-DVTRPM6630	664	+28	+20	+15	+50	-56	+46	+100
Y	66	36	P-DVTRPM6636	712	+28	+20	+15	+50	-56	+92	+200
Y	66	42	P-DVTRPM6642	757	+28	+20	+15	+50	-56	+92	+200
Y	66	48	P-DVTRPM6648	804	+28	+20	+15	+50	-56	+92	+200
Y	66	60	P-DVTRPM6660	944	+28	+20	+15	+50	-56	+92	+200
Y	82	24	P-DVTRPM8224	692	+28	+20	+15	+50	-94	+60	+128
Y	82	30	P-DVTRPM8230	749	+28	+20	+15	+50	-94	+60	+128
Y	82	36	P-DVTRPM8236	822	+28	+20	+15	+50	-94	+118	+254
Y	82	42	P-DVTRPM8242	890	+28	+20	+15	+50	-94	+118	+254
Y	82	48	P-DVTRPM8248	943	+28	+20	+15	+50	-94	+118	+254

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Permanent Monolithic Powered Panels - Tackable Surface

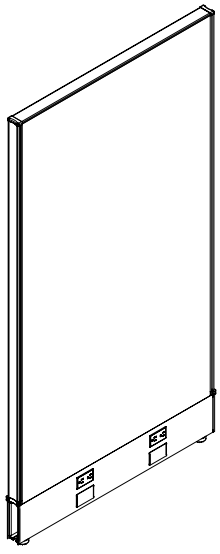
• **Permanent Monolithic Powered Panels - Tackable Surface** are fabric covered, sound absorbing tackable panels. Includes 8 wire 4 circuit powerway and power/data access base covers. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel. **Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
Y	50	24	P-DVTPPM5024	796	+28	+20	+50	-56	+34	+74
Y	50	30	P-DVTPPM5030	830	+28	+20	+50	-56	+34	+74
Y	50	36	P-DVTPPM5036	873	+28	+20	+50	-56	+68	+146
Y	50	42	P-DVTPPM5042	919	+28	+20	+50	-56	+68	+146
Y	50	48	P-DVTPPM5048	960	+28	+20	+50	-56	+68	+146
Y	50	60	P-DVTPPM5060	1099	+28	+20	+50	-56	+68	+146
Y	66	24	P-DVTPPM6624	854	+28	+20	+50	-56	+46	+100
Y	66	30	P-DVTPPM6630	899	+28	+20	+50	-56	+46	+100
Y	66	36	P-DVTPPM6636	944	+28	+20	+50	-56	+92	+200
Y	66	42	P-DVTPPM6642	991	+28	+20	+50	-56	+92	+200
Y	66	48	P-DVTPPM6648	1039	+28	+20	+50	-56	+92	+200
Y	66	60	P-DVTPPM6660	1178	+28	+20	+50	-56	+92	+200
Y	82	24	P-DVTPPM8224	923	+28	+20	+50	-94	+60	+128
Y	82	30	P-DVTPPM8230	981	+28	+20	+50	-94	+60	+128
Y	82	36	P-DVTPPM8236	1054	+28	+20	+50	-94	+118	+254
Y	82	42	P-DVTPPM8242	1104	+28	+20	+50	-94	+118	+254
Y	82	48	P-DVTPPM8248	1153	+28	+20	+50	-94	+118	+254

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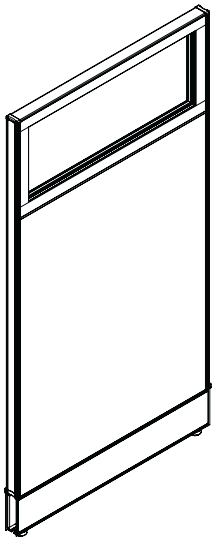
Permanent Monolithic Non-Powered Panels - Quarter Glass

• **Permanent Monolithic Non-Powered Quarter Glass Panels** are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Glass Insert - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option
- Data Access Option

- 50” H Panels - Fabric Height 33”
- 66” H Panels - Fabric Height 49”
- 82” H Panels - Fabric Height 65”



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
N	50	24	P-DVQGWRPM5024	877	+28	+20	+15	+50	-32	+22	+46
N	50	30	P-DVQGWRPM5030	962	+28	+20	+15	+50	-32	+22	+46
N	50	36	P-DVQGWRPM5036	1049	+28	+20	+15	+50	-32	+42	+92
N	50	42	P-DVQGWRPM5042	1135	+28	+20	+15	+50	-32	+42	+92
N	50	48	P-DVQGWRPM5048	1217	+28	+20	+15	+50	-32	+42	+92
N	50	60	P-DVQGWRPM5060	1382	+28	+20	+15	+50	-32	+42	+92
N	66	24	P-DVQGWRPM6624	1012	+28	+20	+15	+50	-56	+34	+74
N	66	30	P-DVQGWRPM6630	1118	+28	+20	+15	+50	-56	+34	+74
N	66	36	P-DVQGWRPM6636	1226	+28	+20	+15	+50	-56	+68	+146
N	66	42	P-DVQGWRPM6642	1333	+28	+20	+15	+50	-56	+68	+146
N	66	48	P-DVQGWRPM6648	1438	+28	+20	+15	+50	-56	+68	+146
N	66	60	P-DVQGWRPM6660	1650	+28	+20	+15	+50	-56	+68	+146
N	82	24	P-DVQGWRPM8224	1149	+28	+20	+15	+50	-56	+46	+100
N	82	30	P-DVQGWRPM8230	1278	+28	+20	+15	+50	-56	+46	+100
N	82	36	P-DVQGWRPM8236	1405	+28	+20	+15	+50	-56	+92	+200
N	82	42	P-DVQGWRPM8242	1532	+28	+20	+15	+50	-56	+92	+200
N	82	48	P-DVQGWRPM8248	1663	+28	+20	+15	+50	-56	+92	+200

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Permanent Monolithic Powered Panels - Quarter Glass

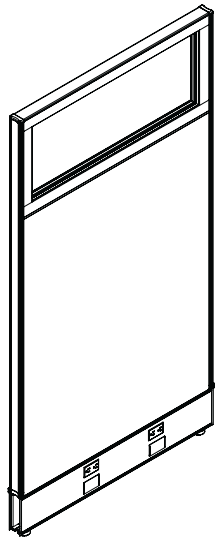
• **Permanent Monolithic Quarter Glass Powered Panels** are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel. Includes 8 wire 4 circuit powerway and power/data access base covers. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel. **Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

Specify

- Glass Insert - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option

- Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

- 50" H Panels - Fabric Height 33"
- 66" H Panels - Fabric Height 49"
- 82" H Panels - Fabric Height 65"



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
N	50	24	P-DVQGWPPM5024	1063	+28	+20	-	+50	-32	+22	+46
N	50	30	P-DVQGWPPM5030	1153	+28	+20	-	+50	-32	+22	+46
N	50	36	P-DVQGWPPM5036	1241	+28	+20	-	+50	-32	+42	+92
N	50	42	P-DVQGWPPM5042	1328	+28	+20	-	+50	-32	+42	+92
N	50	48	P-DVQGWPPM5048	1414	+28	+20	-	+50	-32	+42	+92
N	50	60	P-DVQGWPPM5060	1587	+28	+20	-	+50	-32	+42	+92
N	66	24	P-DVQGWPPM6624	1207	+28	+20	-	+50	-56	+34	+74
N	66	30	P-DVQGWPPM6630	1316	+28	+20	-	+50	-56	+34	+74
N	66	36	P-DVQGWPPM6636	1425	+28	+20	-	+50	-56	+68	+146
N	66	42	P-DVQGWPPM6642	1534	+28	+20	-	+50	-56	+68	+146
N	66	48	P-DVQGWPPM6648	1644	+28	+20	-	+50	-56	+68	+146
N	66	60	P-DVQGWPPM6660	1862	+28	+20	-	+50	-56	+68	+146
N	82	24	P-DVQGWPPM8224	1349	+28	+20	-	+50	-56	+46	+100
N	82	30	P-DVQGWPPM8230	1480	+28	+20	-	+50	-56	+46	+100
N	82	36	P-DVQGWPPM8236	1607	+28	+20	-	+50	-56	+92	+200
N	82	42	P-DVQGWPPM8242	1740	+28	+20	-	+50	-56	+92	+200
N	82	48	P-DVQGWPPM8248	1872	+28	+20	-	+50	-56	+92	+200

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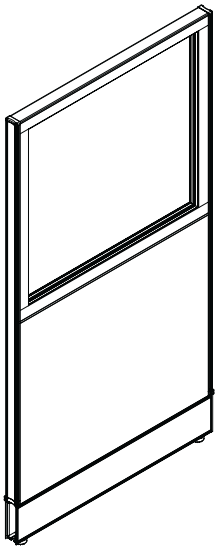
Permanent Monolithic Non-Powered Panels - Half Glass

• **Permanent Monolithic Non-Powered Half Glass Panels** are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Glass Insert - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option
- Data Access Option

- 66” H Panels - Fabric Height 33”
- 82” H Panels - Fabric Height 49”



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
N	66	24	P-DVHGWRPM6624	1012	+28	+20	+15	+50	-32	+22	+46
N	66	30	P-DVHGWRPM6630	1118	+28	+20	+15	+50	-32	+22	+46
N	66	36	P-DVHGWRPM6636	1226	+28	+20	+15	+50	-32	+42	+92
N	66	42	P-DVHGWRPM6642	1333	+28	+20	+15	+50	-32	+42	+92
N	66	48	P-DVHGWRPM6648	1438	+28	+20	+15	+50	-32	+42	+92
N	66	60	P-DVHGWRPM6660	1650	+28	+20	+15	+50	-32	+42	+92
N	82	24	P-DVHGWRPM8224	1149	+28	+20	+15	+50	-56	+34	+74
N	82	30	P-DVHGWRPM8230	1278	+28	+20	+15	+50	-56	+34	+74
N	82	36	P-DVHGWRPM8236	1405	+28	+20	+15	+50	-56	+68	+146
N	82	42	P-DVHGWRPM8242	1532	+28	+20	+15	+50	-56	+68	+146
N	82	48	P-DVHGWRPM8248	1663	+28	+20	+15	+50	-56	+68	+146

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Permanent Monolithic Powered Panels - Half Glass

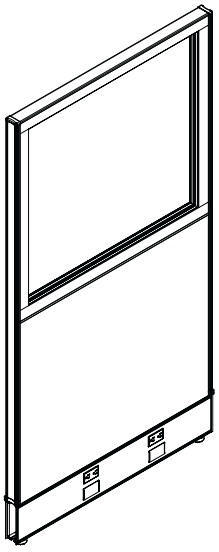
• **Permanent Monolithic Half Glass Powered Panels** are fabric covered hard surface panels with an aluminum wrapped glass insert at the top section of the panel. Includes 8 wire 4 circuit powerway and power/data access base covers. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel. **Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

Specify

- Glass Insert - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option

- Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

- 66" H Panels - Fabric Height 33"
- 82" H Panels - Fabric Height 49"



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
N	66	24	P-DVHGWPPM6624	1316	+28	+20	-	+50	-32	+22	+46
N	66	30	P-DVHGWPPM6630	1316	+28	+20	-	+50	-32	+22	+46
N	66	36	P-DVHGWPPM6636	1425	+28	+20	-	+50	-32	+42	+92
N	66	42	P-DVHGWPPM6642	1534	+28	+20	-	+50	-32	+42	+92
N	66	48	P-DVHGWPPM6648	1644	+28	+20	-	+50	-32	+42	+92
N	66	60	P-DVHGWPPM6660	1862	+28	+20	-	+50	-32	+42	+92
N	82	24	P-DVHGWPPM8224	1349	+28	+20	-	+50	-56	+34	+74
N	82	30	P-DVHGWPPM8230	1465	+28	+20	-	+50	-56	+34	+74
N	82	36	P-DVHGWPPM8236	1607	+28	+20	-	+50	-56	+68	+146
N	82	42	P-DVHGWPPM8242	1740	+28	+20	-	+50	-56	+68	+146
N	82	48	P-DVHGWPPM8248	1854	+28	+20	-	+50	-56	+68	+146

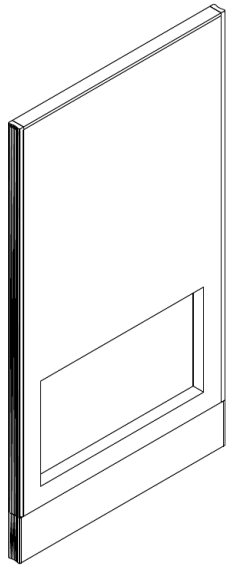
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Permanent Monolithic Non-Powered Panels - Air Flow

• **Permanent Monolithic Non-Powered Panels - Air Flow / Wall Access** are fabric covered hard surface panels. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option
- Data Access Option



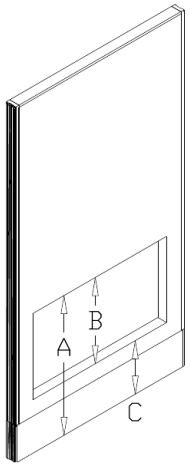
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
N	42	24	P-DVFROB4224	674	+28	+20	+15	+50	-46	+28	+60
N	42	30	P-DVFROB4230	722	+28	+20	+15	+50	-46	+28	+60
N	42	36	P-DVFROB4236	776	+28	+20	+15	+50	-46	+56	+118
N	42	42	P-DVFROB4242	818	+28	+20	+15	+50	-46	+56	+118
N	42	48	P-DVFROB4248	875	+28	+20	+15	+50	-46	+56	+118
N	42	60	P-DVFROB4260	1048	+28	+20	+15	+50	-46	+56	+118
N	50	24	P-DVFROB5024	718	+28	+20	+15	+50	-56	+34	+74
N	50	30	P-DVFROB5030	804	+28	+20	+15	+50	-56	+34	+74
N	50	36	P-DVFROB5036	884	+28	+20	+15	+50	-56	+68	+146
N	50	42	P-DVFROB5042	962	+28	+20	+15	+50	-56	+68	+146
N	50	48	P-DVFROB5048	1037	+28	+20	+15	+50	-56	+68	+146
N	50	60	P-DVFROB5060	1234	+28	+20	+15	+50	-56	+68	+146
N	66	24	P-DVFROB6624	835	+28	+20	+15	+50	-56	+46	+100
N	66	30	P-DVFROB6630	922	+28	+20	+15	+50	-56	+46	+100
N	66	36	P-DVFROB6636	1002	+28	+20	+15	+50	-56	+92	+200
N	66	42	P-DVFROB6642	1091	+28	+20	+15	+50	-56	+92	+200
N	66	48	P-DVFROB6648	1169	+28	+20	+15	+50	-56	+92	+200
N	66	60	P-DVFROB6660	1401	+28	+20	+15	+50	-56	+92	+200
N	82	24	P-DVFROB8224	951	+28	+20	+15	+50	-94	+60	+128
N	82	30	P-DVFROB8230	1047	+28	+20	+15	+50	-94	+60	+128
N	82	36	P-DVFROB8236	1148	+28	+20	+15	+50	-94	+118	+254
N	82	42	P-DVFROB8242	1239	+28	+20	+15	+50	-94	+118	+254
N	82	48	P-DVFROB8248	1347	+28	+20	+15	+50	-94	+118	+254

Air Flow / Wall Access Panel Opening Dimensions

- **(A) Floor to top of opening dimension:** 26”
- **(B) Top to bottom of opening dimension:** 16”
- **(C) Floor to bottom of opening dimension:** 10”
- **Opening to edge of panel dimension:** 3.6”

Note: Dimension to the floor (A & C) may vary based on glide extension.

Diagram



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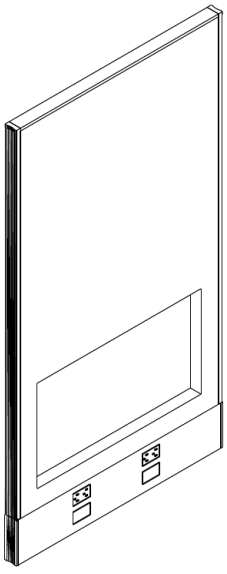
Permanent Monolithic Powered Panels - Air Flow / Wall Access

• **Permanent Monolithic Powered Panels - Air Flow / Wall Access** are fabric covered hard surface panels. Includes 8 wire 4 circuit powerway and power/data access base covers. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel. **Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical". **Note**: Air Flow / Wall Access Panels have a 3" fabric border around the opening that allows for air flow. The height of the opening is 16".

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W



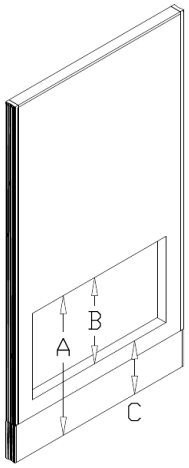
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Raceway Divider	Fabric COM	Fabric Grade B	Fabric Grade C
N	42	24	P-DVFPOB4224	1030	+28	+20	+50	-46	+28	+60
N	42	30	P-DVFPOB4230	1081	+28	+20	+50	-46	+28	+60
N	42	36	P-DVFPOB4236	1137	+28	+20	+50	-46	+56	+118
N	42	42	P-DVFPOB4242	1173	+28	+20	+50	-46	+56	+118
N	42	48	P-DVFPOB4248	1224	+28	+20	+50	-46	+56	+118
N	42	60	P-DVFPOB4260	1387	+28	+20	+50	-46	+56	+118
N	50	24	P-DVFPOB5024	1078	+28	+20	+50	-56	+34	+74
N	50	30	P-DVFPOB5030	1164	+28	+20	+50	-56	+34	+74
N	50	36	P-DVFPOB5036	1239	+28	+20	+50	-56	+68	+146
N	50	42	P-DVFPOB5042	1308	+28	+20	+50	-56	+68	+146
N	50	48	P-DVFPOB5048	1400	+28	+20	+50	-56	+68	+146
N	50	60	P-DVFPOB5060	1580	+28	+20	+50	-56	+68	+146
N	66	24	P-DVFPOB6624	1179	+28	+20	+50	-56	+46	+100
N	66	30	P-DVFPOB6630	1265	+28	+20	+50	-56	+46	+100
N	66	36	P-DVFPOB6636	1367	+28	+20	+50	-56	+92	+200
N	66	42	P-DVFPOB6642	1425	+28	+20	+50	-56	+92	+200
N	66	48	P-DVFPOB6648	1522	+28	+20	+50	-56	+92	+200
N	66	60	P-DVFPOB6660	1732	+28	+20	+50	-56	+92	+200
N	82	24	P-DVFPOB8224	1293	+28	+20	+50	-94	+60	+128
N	82	30	P-DVFPOB8230	1387	+28	+20	+50	-94	+60	+128
N	82	36	P-DVFPOB8236	1482	+28	+20	+50	-94	+118	+254
N	82	42	P-DVFPOB8242	1573	+28	+20	+50	-94	+118	+254
N	82	48	P-DVFPOB8248	1665	+28	+20	+50	-94	+118	+254

Air Flow / Wall Access Panel Opening Dimensions

- **(A) Floor to top of opening dimension:** 26"
- **(B) Top to bottom of opening dimension:** 16"
- **(C) Floor to bottom of opening dimension:** 10"
- **Opening to edge of panel dimension:** 3.6"

Note: Dimension to the floor (A & C) may vary based on glide extension.

Diagram



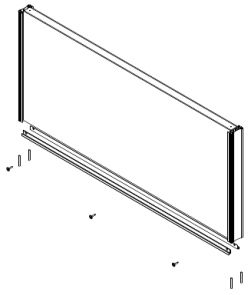
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Fabric Stack-On Kits for Permanent Monolithic Panels

• **Fabric Stack-On Kits for Permanent Monolithic Panels** are a solid stack panel that can be retrofitted to any installed or un-installed DiVi permanent monolithic panel for the purpose of increasing panel height for visual/sound privacy. Stack-on kits are not load bearing and add exactly 16" to panel height (i.e. making a 50" tall panel equal to a 66" tall panel). Kits include alignment hardware, mounting brackets, and connection hinges. Stack-on kits **may not** be stacked on top of another stack-on kit.

Specify

• Side A Position - Fabric Selection
• Side B Position - Fabric Selection
• Panel Trim - Paint Selection



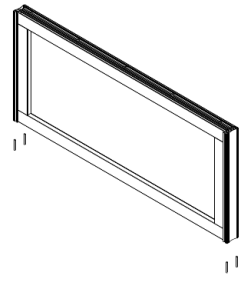
Quick Ship	H	W	Model Number	List	Paint Grade B	Retainer Grade B
N	16	24	P-DVSOFM1624	251	+5	+5
N	16	30	P-DVSOFM1630	272	+5	+5
N	16	36	P-DVSOFM1636	292	+5	+5
N	16	42	P-DVSOFM1642	314	+5	+5
N	16	48	P-DVSOFM1648	337	+5	+5
N	16	60	P-DVSOFM1660	380	+5	+5

Glass Stack-On Kits for Permanent Monolithic Panels

• **Glass Stack-On Kits for Permanent Monolithic Panels** are a solid glass stack panel that can be retrofitted to any installed or un-installed DiVi permanent monolithic panel for the purpose of increasing panel height for visual/sound privacy. Stack-on kits are not load bearing and add exactly 16" to panel height (i.e. making a 50" tall panel equal to a 66" tall panel). Kits include alignment hardware, mounting brackets, and connection hinges. Stack-on kits **may not** be stacked on top of another stack-on kit.

Specify

• Glass Insert - Style Selection
• Panel Trim - Paint Selection



Quick Ship	H	W	Model Number	List	Paint Grade B
N	16	24	P-DVSOGW1624	540	+5
N	16	30	P-DVSOGW1630	611	+5
N	16	36	P-DVSOGW1636	631	+5
N	16	42	P-DVSOGW1642	699	+5
N	16	48	P-DVSOGW1648	753	+5
N	16	60	P-DVSOGW1660	862	+5

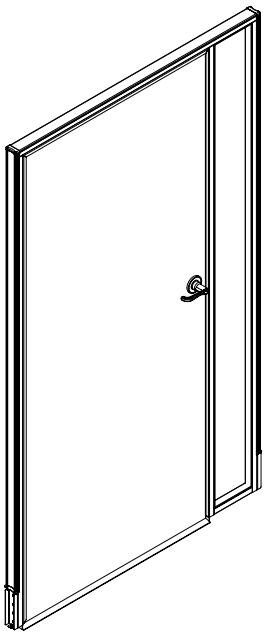
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ADA Door Panels

• **ADA Door Panels** use a steel tube frame with hollow core door, stainless steel threshold, locking ADA door handle and full height transparent window. Includes one panel, one locking ADA lockset, and two keys. Lockset is field installed.

Specify

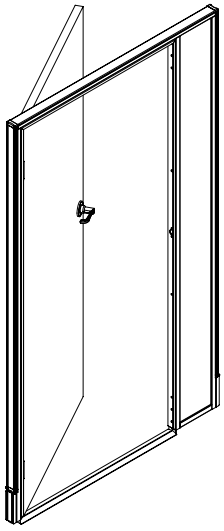
• Door - Paint Selection
• Door Frame - Paint Selection
• Tempered Glass Insert - Style Selection



Quick Ship	H	W	Type	Model Number	List	Panel Trim Grade B	Door Paint Grade B
N	82	48	Left	P-DVDL8248	2430	+10	+100
N	82	48	Right	P-DVDR8248	2430	+10	+100

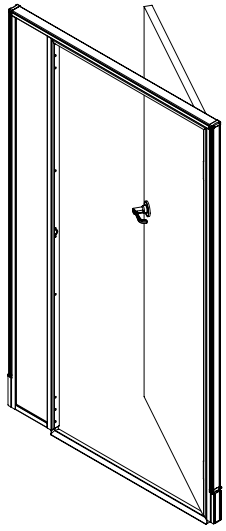
Left Hand Door Panel

• Left hand door panels swing away from you to the left as you enter an office. The door is not reversible.



Right Hand Door Panel

• Right hand door panels swing away from you to the right as you enter an office. The door is not reversible.



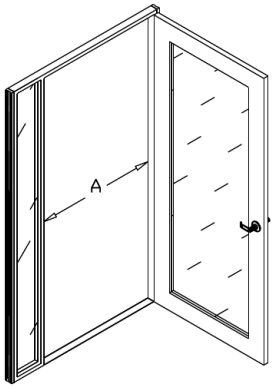
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ADA Glass Window Door Panels

• **ADA Glass Window Door Panels** use a steel tube frame with hollow core door, stainless steel threshold, locking ADA door handle and full height transparent window. Includes one panel, one locking ADA lockset, and two keys. Lockset is field installed. **Note:** Door has a 5" wood painted border around the glass.

Specify

- Door - Paint Selection
- Metallic Paints not available on actual door
- Door Frame - Paint Selection
- Tempered Glass Insert - Style Selection

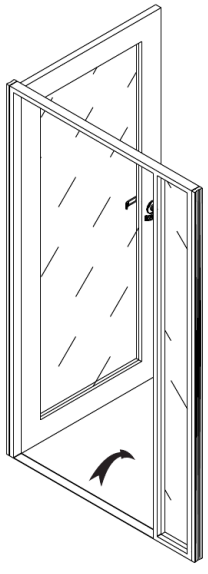


- Opening Dimension (A): 36 9/16"
- Glass Dimension: 24.5"w x 66.625"h
- Sidelight Dimension: 6.8"w x 78.3"h

Quick Ship	H	W	Type	Model Number	List	Panel Trim Grade B	Door Paint Grade B
N	82	48	Left	P-DVDLG8248	3745	+10	+100
N	82	48	Right	P-DVDRG8248	3745	+10	+100

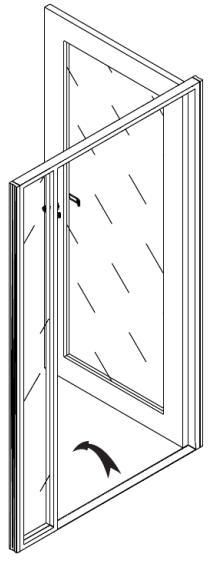
Left Hand Door Panel

• Left hand door panels swing away from you to the left as you enter an office. The door is not reversible.



Right Hand Door Panel

• Right hand door panels swing away from you to the right as you enter an office. The door is not reversible.



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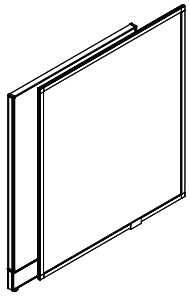
Sliding Doors (Non- Locking)

• **Sliding Door** attaches to frame face at either left or right, outside or inside of an opening. Sliding doors are available to accommodate 36", 42" and 48" wide openings and are 66" or 82" high. 82" doors come with a top track bar kit for added stability. Lightweight, aluminum frame, painted as specified, with a ribbed lexan insert. Sliding door extends 1 ½" into opening when fully open and stands a total of 2" off panel face. These dimensions should be taken into consideration when planning for ADA door openings and aisle dimension requirements if door is mounted on outside of office.

Specify

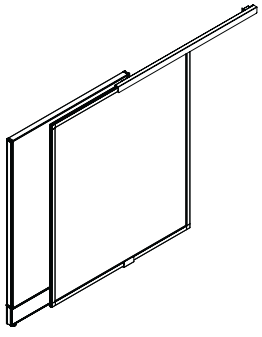
• Sliding Door Frame - Paint Selection

• Actual door thickness is 1"
• Actual door width is opening size + 8.5", thus a door for a 42" wide opening is 50.5"



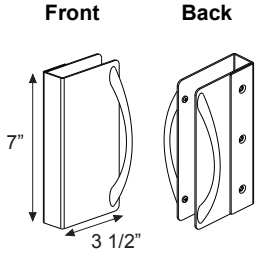
66" High Sliding Door

Quick Ship	H	W	Model Number	List	Paint Grade B
Y	66	36	P-DVRPS6636	1519	+25
Y	66	42	P-DVRPS6642	1631	+25
Y	66	48	P-DVRPS6648	1743	+25



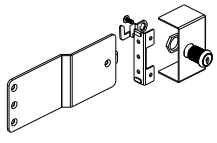
82" High Sliding Door with Top Track Bar

Quick Ship	H	W	Model Number	List	Paint Grade B
Y	82	36	P-DVRPSS8236	2091	+25
Y	82	42	P-DVRPSS8242	2217	+25
Y	82	48	P-DVRPSS8248	2350	+25



Sliding Door Handle Kit

Quick Ship	Model Number	List	Paint Grade B
Y	A-UNRPSH	154	+10



Sliding Door Lock Kit

Quick Ship	Model Number	List	Paint Grade B
Y	P-DVRPSL	257	+10

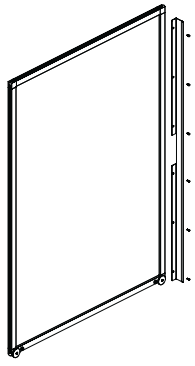
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End of Run Sliding Door Trim Kits

• **End of Run Sliding Door Trim Kits** are sold and specified separately. End of run trim kit is used to close the gap created when the sliding door is against a 2-way or 3-way connector situation.

Specify

• Paint Selection



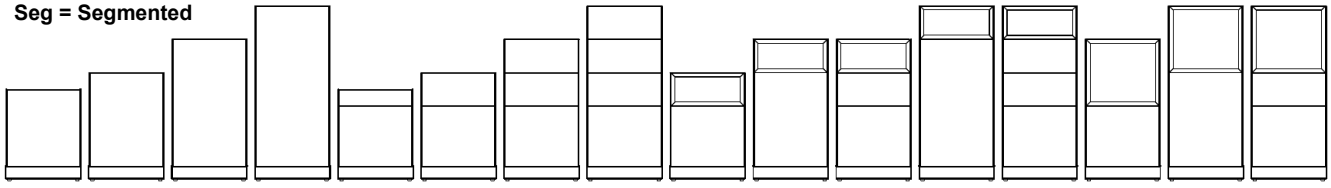
Quick Ship	H	Model Number	List	Paint Grade B
Y	66	P-UNRPSEOR66	364	+25
Y	82	P-UNRPSEOR82	394	+25

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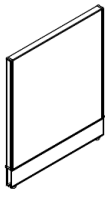
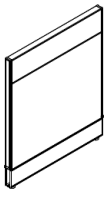
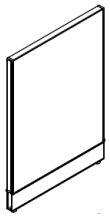
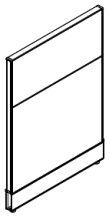
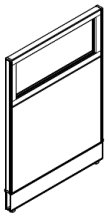
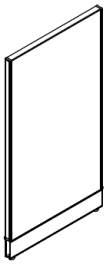
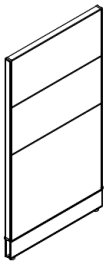
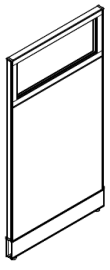
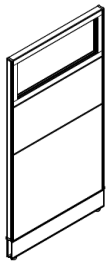
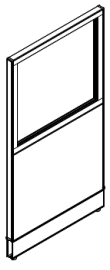
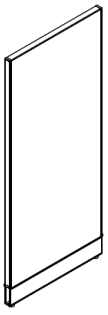
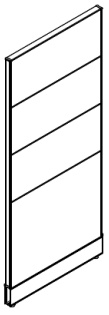
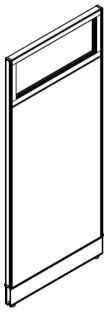
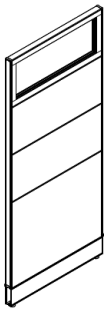
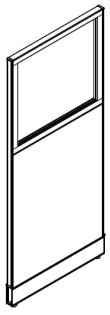
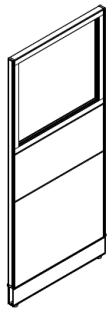
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Possible Insert Panel Side Elevations

Mono = Monolithic
Seg = Segmented



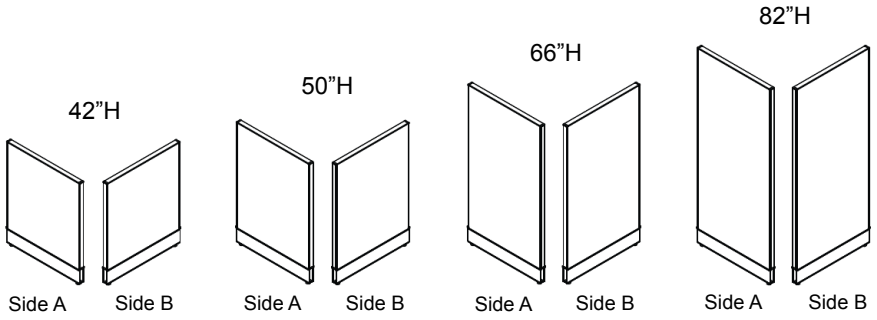
42” h Mono	50” h Mono	66” h Mono	82” h Mono	42” h Seg	50” h Seg	66” h Seg	82” h Seg	50” h Q-glass Mono	66” h Q-glass Mono	66” h Q-glass Seg	82” h Q-glass Mono	82” h Q-glass Seg	66” h H-glass Mono	82” h H-glass Mono	82” h H-glass Seg

	Insert Panel Monolithic Elevation	Insert Panel Segmented Elevation	Quarter Glass Monolithic Elevation	Quarter Glass Segmented Elevation	Half Glass Monolithic Elevation	Half Glass Segmented Elevation
42” High			X	X	X	X
50” High				X	X	X
66” High						X
82” High						

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Insert Panel, Monolithic Front/Monolithic Back - Powered/Non-Powered

- Heights: 42”, 50”, 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)

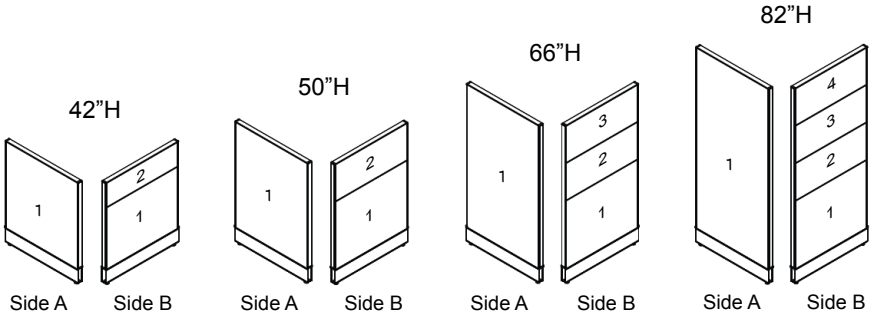


Option Choices

- **Side A** - Fabric Selection
- **Side B** - Fabric Selection
- **Panel Trim** - Paint Selection
- **Base Cover** - Color Selection
- **Data Access Option** (Non-Powered Panels)
- **Raceway Divider Option**

Insert Panel, Monolithic Front/Segmented Back - Powered/Non-Powered

- Heights: 42”, 50”, 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)

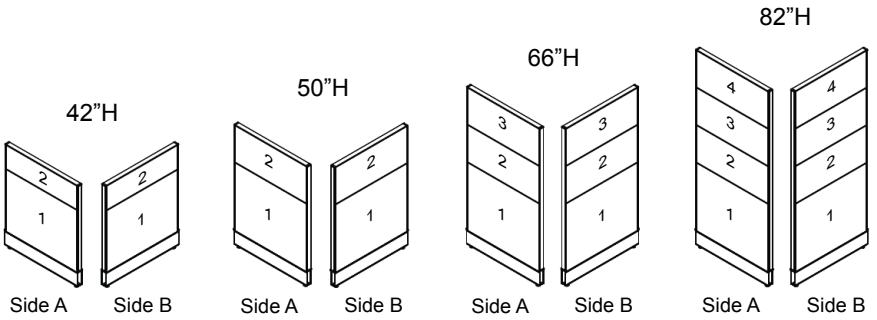


Option Choices

- **Side A Position 1** - Fabric Selection
- **Side B Positions 1,2,3,4** - Insert Styles
  (Fabric, Laminate, Embossed Steel, White Board)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Panel Trim** - Paint Selection
- **Insert Retainer** - Paint Selection
- **Base Cover** - Color Selection
- **Data Access Option** (Non-Powered Panels)
- **Raceway Divider Option**

Insert Panel, Segmented Front/Segmented Back - Powered/Non-Powered

- Heights: 42”, 50”, 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)



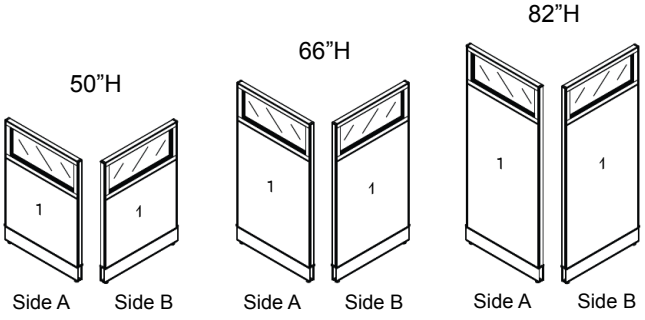
Option Choices

- **Side A Positions 1,2,3,4** - Insert Styles
  (Fabric, Laminate, Embossed Steel, White Board)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Side B Positions 1,2,3,4** - Insert Styles
  (Fabric, Laminate, Embossed Steel, White Board)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Panel Trim** - Paint Selection
- **Insert Retainer** - Paint Selection
- **Base Cover** - Color Selection
- **Data Access Option** (Non-Powered Panels)
- **Raceway Divider Option**

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Quarter Glass Insert Panel, Monolithic Front/Monolithic Back - Powered/Non-Powered

- Heights: 50”, 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)

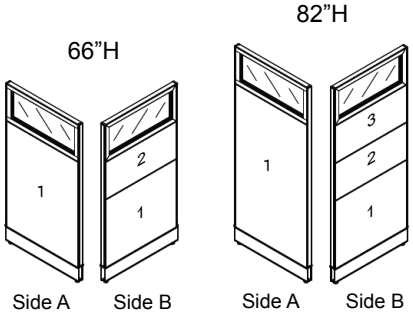


Option Choices

- **Glass Insert** - Style Selection
- **Side A Position 1** - Insert Style
  (Fabric, Laminate 27” only, Embossed Steel 27” only, White Board 27” only)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Side B Position 1** - Insert Styles
  (Fabric, Laminate 27” only, Embossed Steel 27” only, White Board 27” only)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Panel Trim** - Paint Selection
- **Insert Retainer** - Paint Selection
- **Base Cover** - Color Selection
- **Data Access Option** (Non-Powered Panels)
- **Raceway Divider Option**

Quarter Glass Insert Panel, Monolithic Front/Segmented Back - Powered/Non-Powered

- Heights: 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)

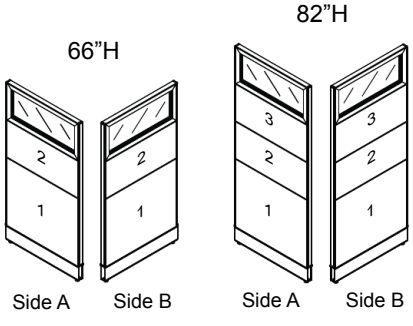


Option Choices

- **Glass Insert** - Style Selection
- **Side A Position 1** - Fabric Selection
- **Side B Positions 1,2,3** - Insert Styles
  (Fabric, Laminate, Embossed Steel, White Board)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Panel Trim** - Paint Selection
- **Insert Retainer** - Paint Selection
- **Base Cover** - Color Selection
- **Data Access Option** (Non-Powered Panels)
- **Raceway Divider Option**

Quarter Glass Insert Panel, Segmented Front/Segmented Back - Powered/Non-Powered

- Heights: 66”, 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Widths: 24”, 30”, 36”, 42”, 48”, 60” (60” not available in 82”H) (Actual Width = Nominal + 1/8”)



Option Choices

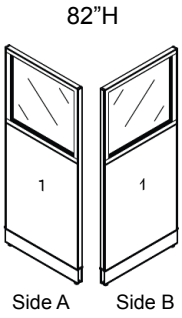
- **Glass Insert** - Style Selection
- **Side A Positions 1,2,3** - Insert Styles
  (Fabric, Laminate, Embossed Steel, White Board)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Side B Positions 1,2,3** - Insert Styles
  (Fabric, Laminate, Embossed Steel, White Board)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Panel Trim** - Paint Selection
- **Insert Retainer** - Paint Selection
- **Base Cover** - Color Selection
- **Data Access Option** (Non-Powered Panels)
- **Raceway Divider Option**

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Half Glass Insert Panel, Monolithic Front/Monolithic Back - Powered/Non-Powered

- Heights: 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Widths: 24”, 30”, 36”, 42”, 48” (Actual Width = Nominal + 1/8”)

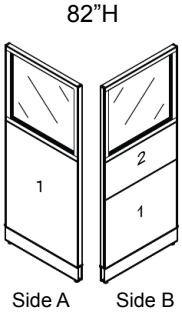


Option Choices

- **Glass Insert** - Style Selection
- **Side A Position 1** - Insert Style
  (Fabric, Laminate 27” only, Embossed Steel 27” only, White Board 27” only)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Side B Position 1** - Insert Styles
  (Fabric, Laminate 27” only, Embossed Steel 27” only, White Board 27” only)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Panel Trim** - Paint Selection
- **Insert Retainer** - Paint Selection
- **Base Cover** - Color Selection
- **Data Access Option** (Non-Powered Panels)
- **Raceway Divider Option**

Half Glass Insert Panel, Monolithic Front/Segmented Back - Powered/Non-Powered

- Heights: 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Widths: 24”, 30”, 36”, 42”, 48” (Actual Width = Nominal + 1/8”)

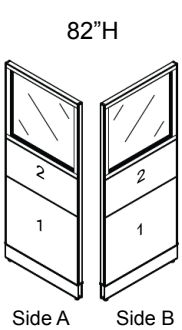


Option Choices

- **Glass Insert** - Style Selection
- **Side A Position 1** - Fabric Selection
  (Fabric only)
  - Fabric Selection (if applicable)
- **Side B Positions 1,2** - Insert Styles
  (Fabric, Laminate, Embossed Steel, or White Board)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Panel Trim** - Paint Selection
- **Insert Retainer** - Paint Selection
- **Base Cover** - Color Selection
- **Data Access Option** (Non-Powered Panels)
- **Raceway Divider Option**

Half Glass Insert Panel, Segmented Front/Segmented Back - Powered/Non-Powered

- Heights: 82” (Actual Minimum Height = Nominal - 1/16”) - Leveling glide range is 1 1/2”
- Widths: 24”, 30”, 36”, 42”, 48” (Actual Width = Nominal + 1/8”)

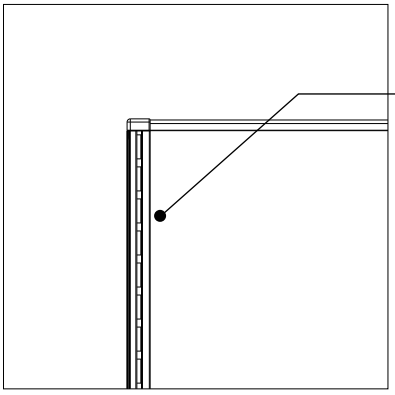


Option Choices

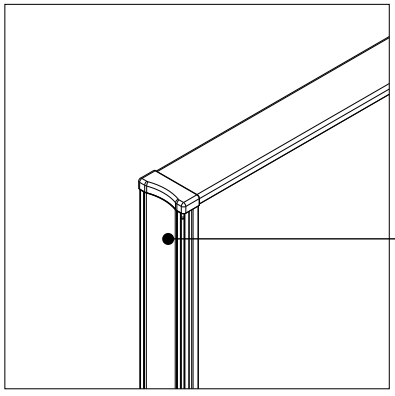
- **Glass Insert** - Style Selection
- **Side A Positions 1,2** - Insert Styles
  (Fabric, Laminate, or Embossed Steel)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Side B Positions 1,2** - Insert Styles
  (Fabric, Laminate, or Embossed Steel)
  - Fabric Selection (if applicable)
  - Laminate Finish Selection (if applicable)
  - Embossed Steel Paint Selection (if applicable)
- **Panel Trim** - Paint Selection
- **Insert Retainer** - Paint Selection
- **Base Cover** - Color Selection
- **Data Access Option** (Non-Powered Panels)
- **Raceway Divider Option**

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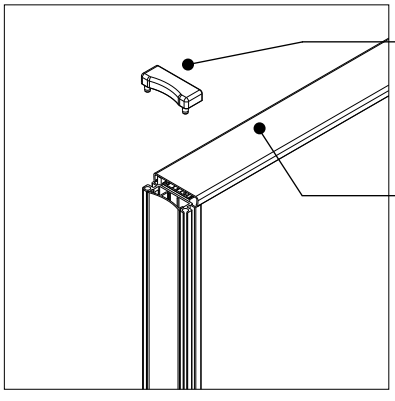
Panel Profile



Hanger frame has a slot pattern on a 1” standard increment for hang on components. Slots are 3/4” tall x approximately 1/8” wide. Hanger frame is factory installed and removal is **not required** for panel installation.

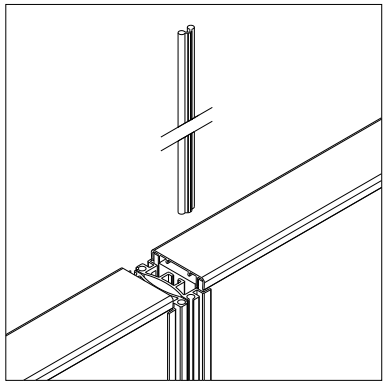


Hanger frame face is factory finished and requires no endcap or HiLo trim after panel installation.

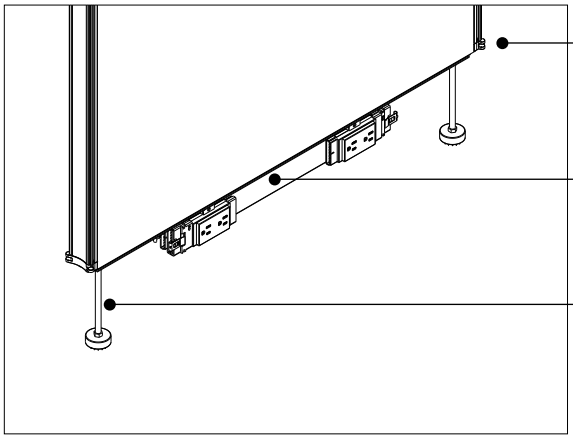


Hanger frame topcap is field installed and remains easily removable to facilitate panel installation and reconfiguration.

Panel topcap is factory installed. Topcaps on permanent monolithic panels are fixed.



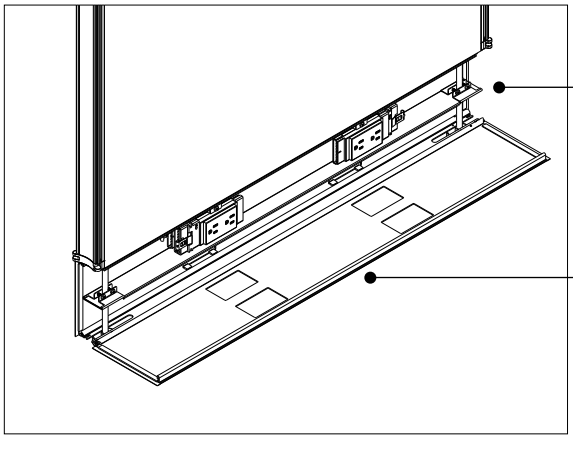
Panel polypropylene hinge inserts into hinge channels built into every hanger frame in order to connect panels together.
A 29” length is inserted to the bottom and then an additional length for each panel height needed.



Alignment plate holds panels in vertical alignment and prevents panel shear.

8 wire 4 circuit powerway is included with every powered panel and is factory installed.

Raceway glides are adjustable up to 1 3/4” for installation on unlevel floors and include carpet grippers.

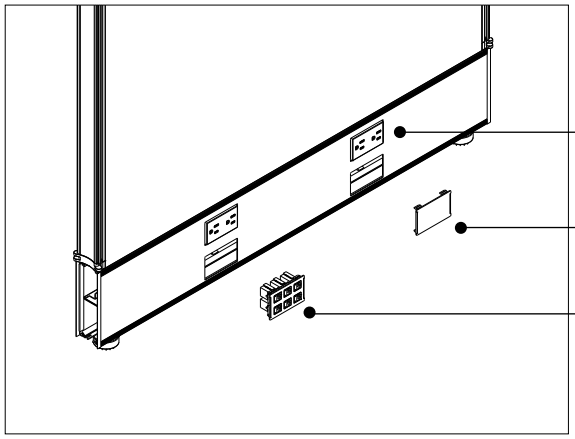


Metal raceway divider (optional) separates low voltage data cables and high voltage electrical cables if desired. Divider attaches to raceway glides and is retrofitable on installed panels.

Base cover assembly ships separate as one piece and installs by sliding under panel after panel installation, hinging up and snapping to the underside of the panel. Non-powered or powered base covers are shipped with non-powered or powered panels, respectively. Base covers have a small “mud flap” for data cable egress.

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Panel Profile

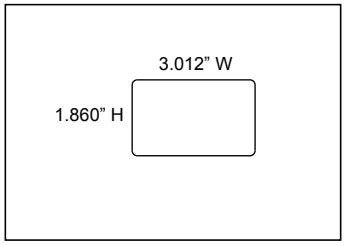


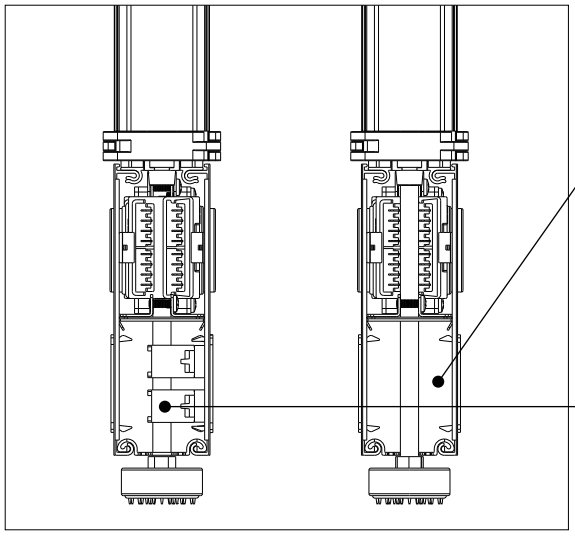
Duplex outlets are ordered separately (two outlets can be used per side, four total per panel). Outlets utilize top base cover holes.

Duplex outlet covers hide unused duplex outlet or data locations. Six are shipped with every panel, 24”W get three duplex outlet covers. Order extra as needed.

Snap-in data jack housing (order separately) accommodates six Hubbell or compatible data/voice jacks. Snap-in housings **may not** be used **back to back** on a spine wall. See below.

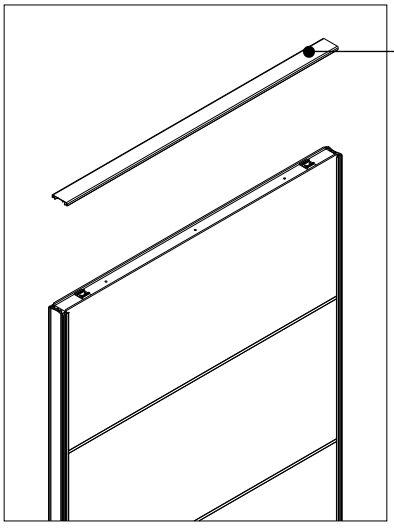
Duplex Outlet Hole Dimension



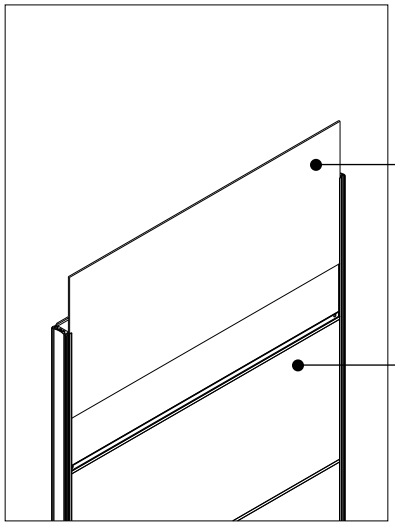


Data cable raceway cavity is approximately 2” wide by 3” tall and can accommodate between 32 and 40 Cat 6 data cables, depending on how tightly they are packed.

Cat 5 and 6 Data Jacks extend beyond center line of raceway, preventing jack housings to be used back to back on a spine. Plan on using “cross corners” on panel to eliminate this issue.



Insert panel topcaps can be removed to facilitate insert replacement.

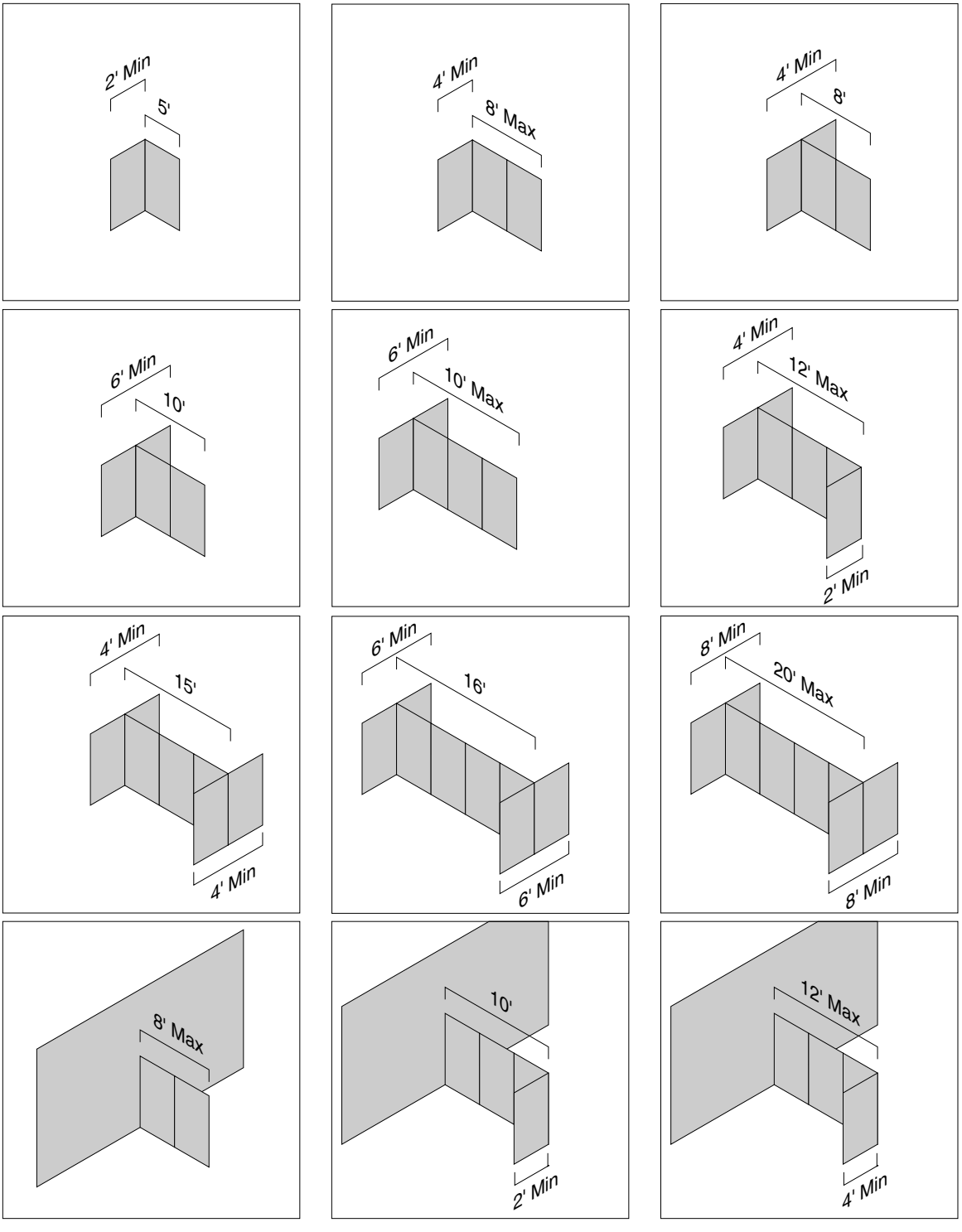


Inserts are removable by sliding out from the top of the hanger frame channels

Insert retainers separate tiles horizontally and may be removed by sliding up and out of the top of the panel.

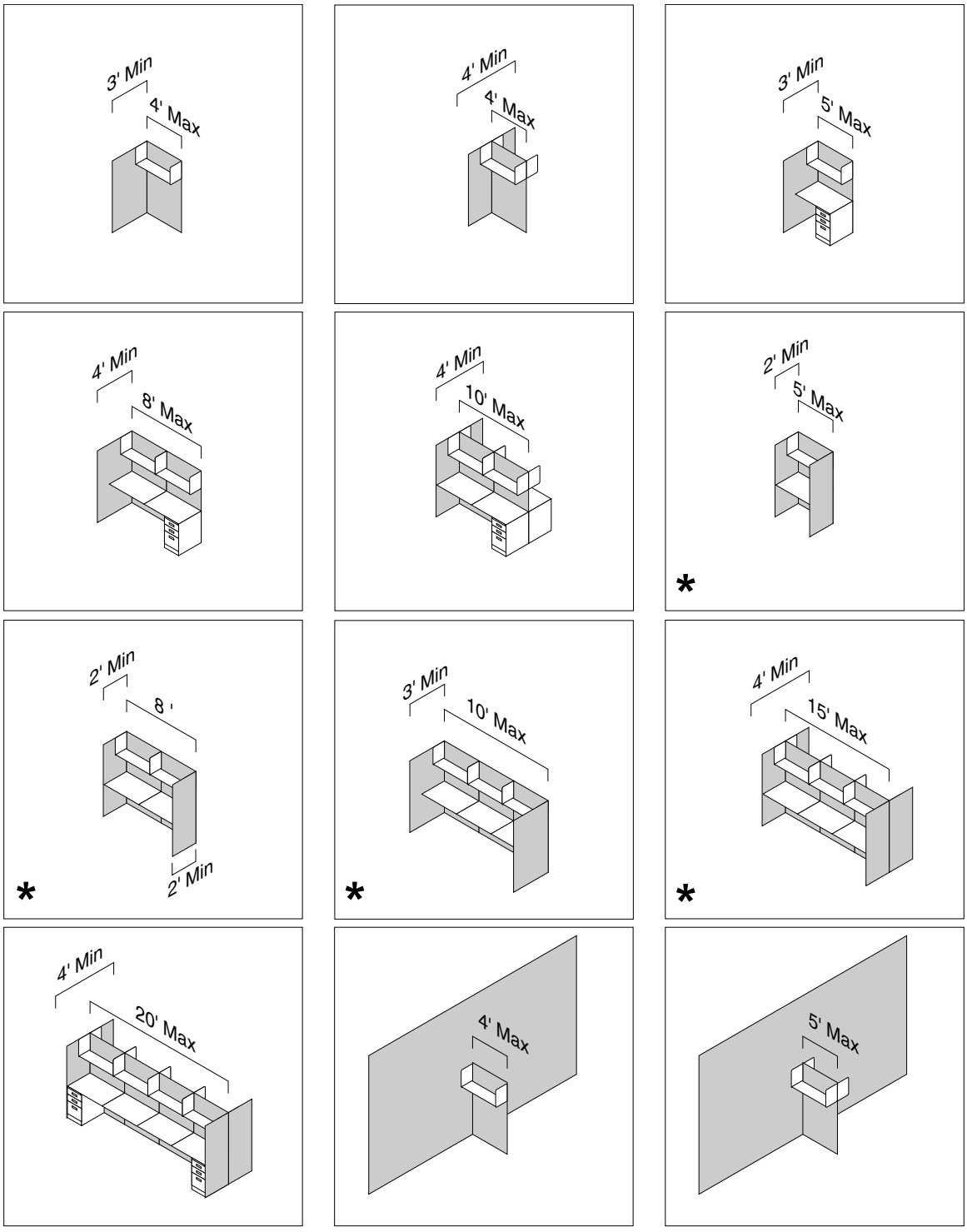
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• The guidelines outlined below should be followed when designing AIS DiVi panels without components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.



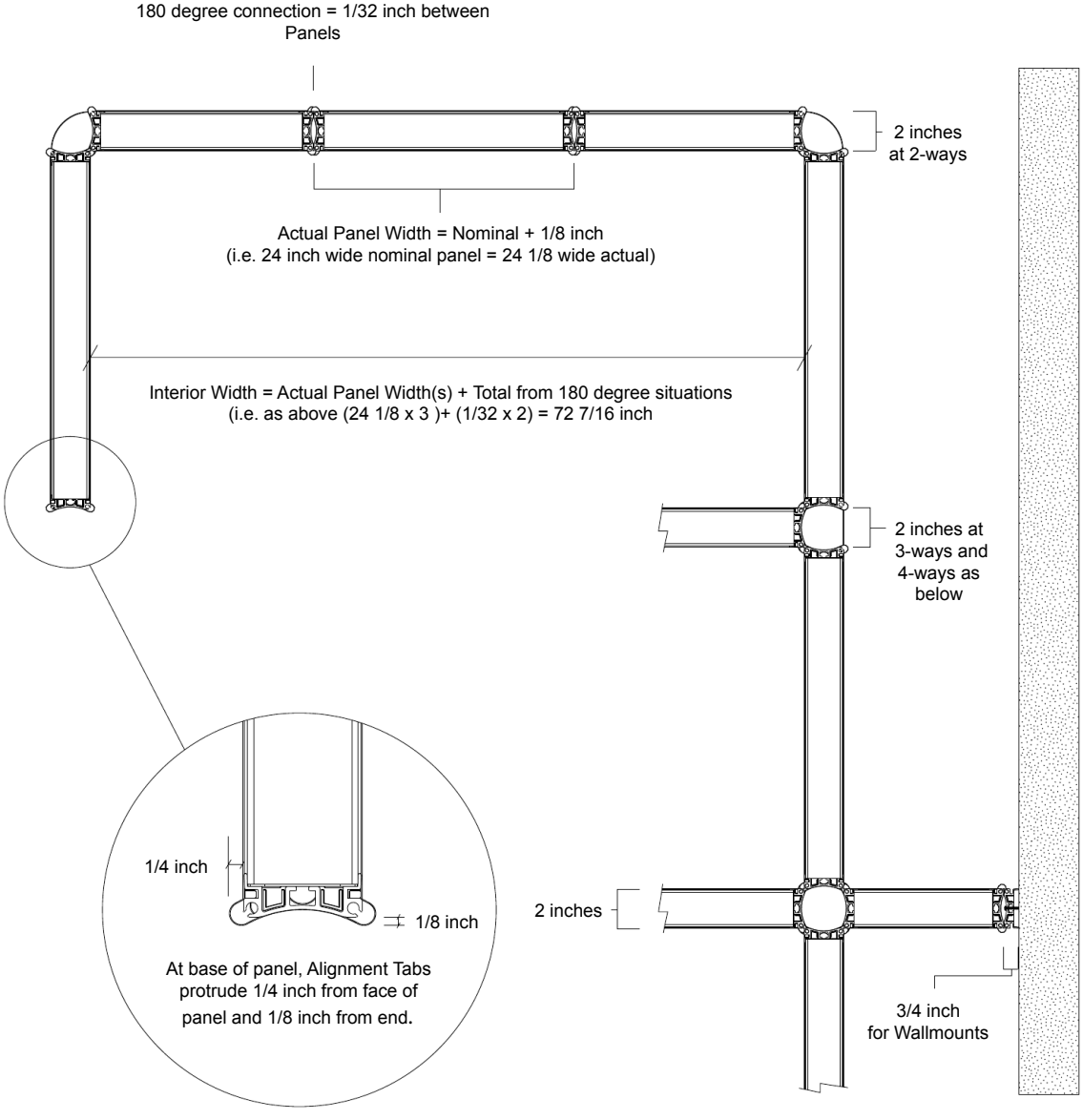
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• The guidelines outlined below should be followed when designing AIS DiVi panels with components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.



* 30" worksurfaces must be supported at the front with side support brackets or floor support elements/pedestals.

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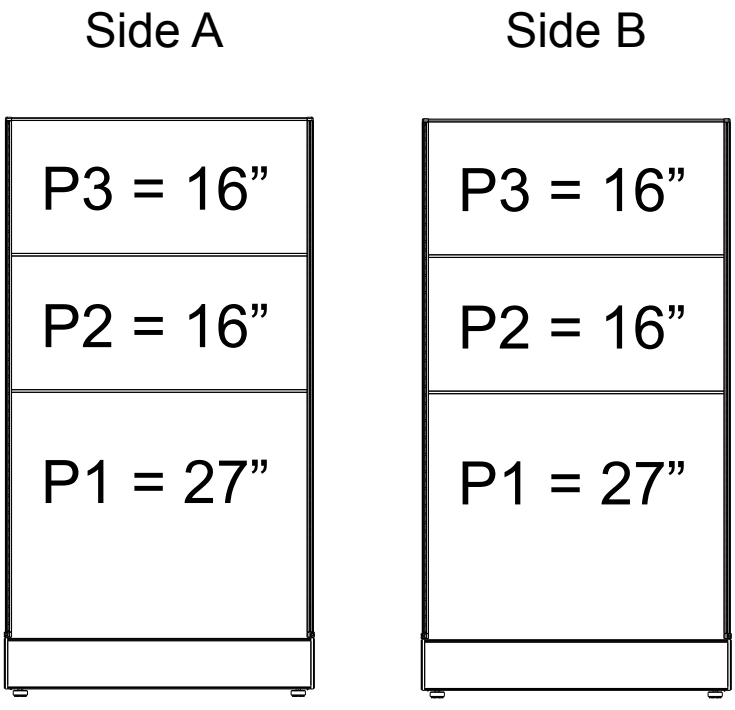
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- Refer below for upcharges/discounts for all insert panels. Prices are per insert.
- White board inserts are the same price as Grade A Fabric inserts.

Insert Size	Fabric COM	Fabric Grade B	Fabric Grade C	Laminate Insert	Laminate Grade B	Embossed Steel Insert	Paint Grade B
8x24	-3	+4	+7	+8	+17	+97	+5
8x30	-3	+4	+7	+10	+21	+107	+5
8x36	-3	+7	+14	+12	+25	+108	+5
8x42	-3	+7	+14	+14	+29	+120	+5
8x48	-3	+7	+14	+16	+34	+150	+5
8x60	-3	+7	+14	+18	+40	+173	+5
16x24	-6	+7	+14	+12	+34	+132	+5
16x30	-6	+7	+14	+16	+42	+153	+5
16x36	-6	+13	+27	+20	+50	+143	+5
16x42	-6	+13	+27	+24	+59	+168	+5
16x48	-6	+13	+27	+28	+67	+229	+5
16x60	-6	+13	+27	+32	+76	+271	+5
27x24	-16	+11	+23	+20	+50	+175	+5
27x30	-16	+11	+23	+28	+63	+203	+5
27x36	-16	+21	+46	+36	+75	+198	+5
27x42	-16	+21	+46	+44	+88	+232	+5
27x48	-16	+21	+46	+52	+100	+311	+5
27x60	-16	+21	+46	+60	+112	+334	+5
35x24	-23	+14	+30				
35x30	-23	+14	+30				
35x36	-23	+28	+59				
35x42	-23	+28	+59				
35x48	-23	+28	+59				
35x60	-23	+28	+59				
43x24	-28	+17	+37				
43x30	-28	+17	+37				
43x36	-28	+34	+73				
43x42	-28	+34	+73				
43x48	-28	+34	+73				
43x60	-28	+34	+73				
59x24	-28	+23	+50				
59x30	-28	+23	+50				
59x36	-28	+46	+100				
59x42	-28	+46	+100				
59x48	-28	+46	+100				
59x60	-28	+46	+100				
75x24	-47	+30	+64				
75x30	-47	+30	+64				
75x36	-47	+59	+127				
75x42	-47	+59	+127				
75x48	-47	+59	+127				

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• 66”H x 36”W Example Panel
Segmented Front and Back



For instance, a 66”H x 36”W segmented panel has a total of six inserts (three inserts per side).
If the three inserts on Side A were to be Grade B fabric, the upcharge for the panel would be $47.

• Side A Position 1, 27”H x 36”W insert Grade B Upcharge = $21
• Side A Position 2, 16”H x 36”W insert Grade B Upcharge = $13
• Side A Position 3, 16”H x 36”W insert Grade B Upcharge = $13
• Total upcharge = **$47** for the panel.

If the Position 1 and Position 2 inserts on Side A were to be Grade B fabric,
and the Position 3 insert on Side A were to be Grade C fabric, the upcharge for the panel would be $61.

• Side A Position 1, 27”H x 36”W insert Grade B Upcharge = $21
• Side A Position 2, 16”H x 36”W insert Grade B Upcharge = $13
• Side A Position 3, 16”H x 36”W insert Grade C Upcharge = $27
• Total upcharge = **$61** for the panel.

If all six inserts (three on Side A, three on Side B) were to be Grade B fabric, the Grade B fabric upcharge
for the panel would be $94.

• Side A Position 1, 27”H x 36”W insert Grade B Upcharge = $21
• Side B Position 1, 27”H x 36”W insert Grade B Upcharge = $21
• Side A Position 2, 16”H x 36”W insert Grade B Upcharge = $13
• Side B Position 2, 16”H x 36”W insert Grade B Upcharge = $13
• Side A Position 3, 16”H x 36”W insert Grade B Upcharge = $13
• Side B Position 3, 16”H x 36”W insert Grade B Upcharge = $13
• Total upcharge = **$94** for the panel.

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Insert - Non-Powered Panels - Monolithic Front/Back

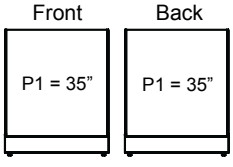
• **Insert - Non-Powered Panels - Monolithic Front/Back** are solid core blank panels with monolithic insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. Blank base covers are included. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

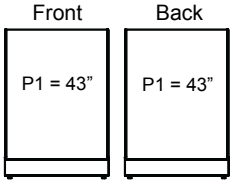
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

42" High



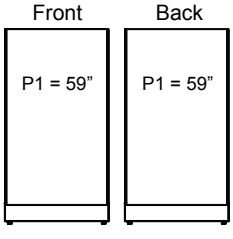
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	42	24	P-DVFRMM4224	491	+28	+20	+15	+50
N	42	30	P-DVFRMM4230	525	+28	+20	+15	+50
N	42	36	P-DVFRMM4236	601	+28	+20	+15	+50
N	42	42	P-DVFRMM4242	635	+28	+20	+15	+50
N	42	48	P-DVFRMM4248	680	+28	+20	+15	+50
N	42	60	P-DVFRMM4260	781	+28	+20	+15	+50

50" High



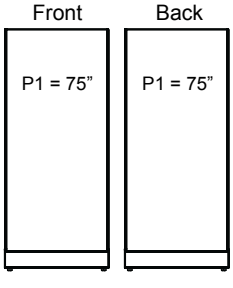
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	50	24	P-DVFRMM5024	531	+28	+20	+15	+50
N	50	30	P-DVFRMM5030	569	+28	+20	+15	+50
N	50	36	P-DVFRMM5036	659	+28	+20	+15	+50
N	50	42	P-DVFRMM5042	692	+28	+20	+15	+50
N	50	48	P-DVFRMM5048	754	+28	+20	+15	+50
N	50	60	P-DVFRMM5060	862	+28	+20	+15	+50

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVFRMM6624	616	+28	+20	+15	+50
N	66	30	P-DVFRMM6630	657	+28	+20	+15	+50
N	66	36	P-DVFRMM6636	774	+28	+20	+15	+50
N	66	42	P-DVFRMM6642	818	+28	+20	+15	+50
N	66	48	P-DVFRMM6648	881	+28	+20	+15	+50
N	66	60	P-DVFRMM6660	994	+28	+20	+15	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVFRMM8224	732	+28	+20	+15	+50
N	82	30	P-DVFRMM8230	791	+28	+20	+15	+50
N	82	36	P-DVFRMM8236	900	+28	+20	+15	+50
N	82	42	P-DVFRMM8242	982	+28	+20	+15	+50
N	82	48	P-DVFRMM8248	1049	+28	+20	+15	+50

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Insert - Powered Panels - Monolithic Front/Back

• Insert - Powered Panels - Monolithic Front/Back are solid core blank panels with monolithic insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. 8 wire 4 circuit powerway and power/data access base covers are included. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel**. Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

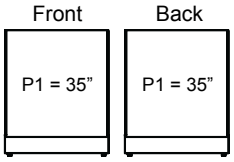
Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

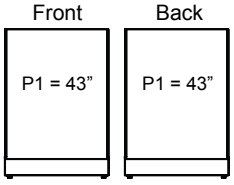
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

42" High



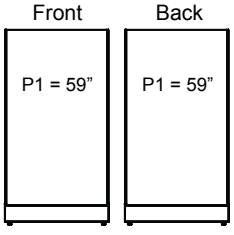
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	42	24	P-DVFPMM4224	700	+28	+20	-	+50
N	42	30	P-DVFPMM4230	755	+28	+20	-	+50
N	42	36	P-DVFPMM4236	841	+28	+20	-	+50
N	42	42	P-DVFPMM4242	889	+28	+20	-	+50
N	42	48	P-DVFPMM4248	952	+28	+20	-	+50
N	42	60	P-DVFPMM4260	1056	+28	+20	-	+50

50" High



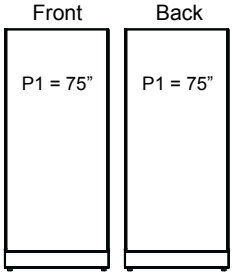
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	50	24	P-DVFPMM5024	738	+28	+20	-	+50
N	50	30	P-DVFPMM5030	797	+28	+20	-	+50
N	50	36	P-DVFPMM5036	898	+28	+20	-	+50
N	50	42	P-DVFPMM5042	943	+28	+20	-	+50
N	50	48	P-DVFPMM5048	1018	+28	+20	-	+50
N	50	60	P-DVFPMM5060	1138	+28	+20	-	+50

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVFPMM6624	833	+28	+20	-	+50
N	66	30	P-DVFPMM6630	884	+28	+20	-	+50
N	66	36	P-DVFPMM6636	1013	+28	+20	-	+50
N	66	42	P-DVFPMM6642	1072	+28	+20	-	+50
N	66	48	P-DVFPMM6648	1146	+28	+20	-	+50
N	66	60	P-DVFPMM6660	1268	+28	+20	-	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVFPMM8224	939	+28	+20	-	+50
N	82	30	P-DVFPMM8230	1010	+28	+20	-	+50
N	82	36	P-DVFPMM8236	1130	+28	+20	-	+50
N	82	42	P-DVFPMM8242	1223	+28	+20	-	+50
N	82	48	P-DVFPMM8248	1300	+28	+20	-	+50

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Insert - Non-Powered Panels - Monolithic Front/Segmented Back

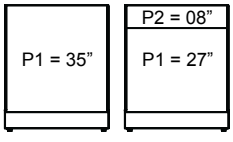
• Insert - Non-Powered Panels - Monolithic Front/Segmented Back are solid core blank panels with monolithic insert surface on front side and segmented insert surface on back side. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. Blank base covers are included. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Side A Position 1 - Fabric Selection
- Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
- Panel Trim - Paint Selection
- Insert Retainer - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

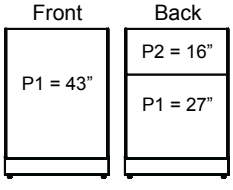
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

42" High



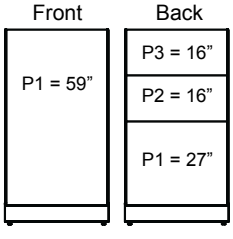
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	42	24	P-DVFRMS4224	515	+28	+20	+15	+50
N	42	30	P-DVFRMS4230	550	+28	+20	+15	+50
N	42	36	P-DVFRMS4236	628	+28	+20	+15	+50
N	42	42	P-DVFRMS4242	663	+28	+20	+15	+50
N	42	48	P-DVFRMS4248	716	+28	+20	+15	+50
N	42	60	P-DVFRMS4260	817	+28	+20	+15	+50

50" High



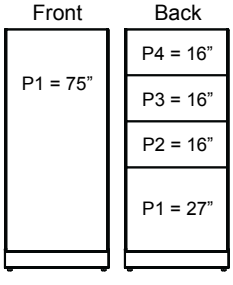
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	50	24	P-DVFRMS5024	559	+28	+20	+15	+50
N	50	30	P-DVFRMS5030	598	+28	+20	+15	+50
N	50	36	P-DVFRMS5036	690	+28	+20	+15	+50
N	50	42	P-DVFRMS5042	728	+28	+20	+15	+50
N	50	48	P-DVFRMS5048	783	+28	+20	+15	+50
N	50	60	P-DVFRMS5060	886	+28	+20	+15	+50

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVFRMS6624	670	+28	+20	+15	+50
N	66	30	P-DVFRMS6630	717	+28	+20	+15	+50
N	66	36	P-DVFRMS6636	836	+28	+20	+15	+50
N	66	42	P-DVFRMS6642	877	+28	+20	+15	+50
N	66	48	P-DVFRMS6648	943	+28	+20	+15	+50
N	66	60	P-DVFRMS6660	1072	+28	+20	+15	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVFRMS8224	843	+28	+20	+15	+50
N	82	30	P-DVFRMS8230	903	+28	+20	+15	+50
N	82	36	P-DVFRMS8236	1033	+28	+20	+15	+50
N	82	42	P-DVFRMS8242	1097	+28	+20	+15	+50
N	82	48	P-DVFRMS8248	1173	+28	+20	+15	+50

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Insert - Powered Panels - Monolithic Front/Segmented Back

• **Insert - Powered Panels - Monolithic Front/Segmented Back** are solid core blank panels with a monolithic insert surface on front side and segmented insert surface on back side. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. 8 wire 4 circuit powerway and power/data access base covers are included. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel**. Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

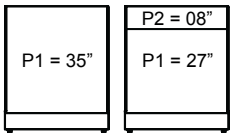
Specify

• Side A Position 1 - Fabric Selection
• Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
• Panel Trim - Paint Selection
• Insert Retainer - Paint Selection
• Base Cover - Color Selection
• Data Access Option
• Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

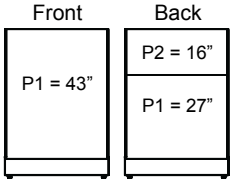
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

42" High



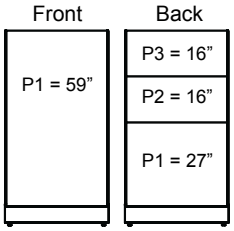
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	42	24	P-DVFPMS4224	744	+28	+20	-	+50
N	42	30	P-DVFPMS4230	794	+28	+20	-	+50
N	42	36	P-DVFPMS4236	884	+28	+20	-	+50
N	42	42	P-DVFPMS4242	934	+28	+20	-	+50
N	42	48	P-DVFPMS4248	998	+28	+20	-	+50
N	42	60	P-DVFPMS4260	1115	+28	+20	-	+50

50" High



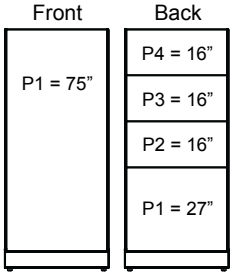
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	50	24	P-DVFPMS5024	790	+28	+20	-	+50
N	50	30	P-DVFPMS5030	842	+28	+20	-	+50
N	50	36	P-DVFPMS5036	949	+28	+20	-	+50
N	50	42	P-DVFPMS5042	1000	+28	+20	-	+50
N	50	48	P-DVFPMS5048	1069	+28	+20	-	+50
N	50	60	P-DVFPMS5060	1193	+28	+20	-	+50

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVFPMS6624	904	+28	+20	-	+50
N	66	30	P-DVFPMS6630	962	+28	+20	-	+50
N	66	36	P-DVFPMS6636	1096	+28	+20	-	+50
N	66	42	P-DVFPMS6642	1152	+28	+20	-	+50
N	66	48	P-DVFPMS6648	1231	+28	+20	-	+50
N	66	60	P-DVFPMS6660	1373	+28	+20	-	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVFPMS8224	1053	+28	+20	-	+50
N	82	30	P-DVFPMS8230	1125	+28	+20	-	+50
N	82	36	P-DVFPMS8236	1266	+28	+20	-	+50
N	82	42	P-DVFPMS8242	1342	+28	+20	-	+50
N	82	48	P-DVFPMS8248	1428	+28	+20	-	+50

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Insert - Non-Powered Panels - Segmented Front/Back

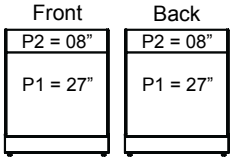
• **Insert - Non-Powered Panels - Segmented Front/Back** are solid core blank panels with segmented insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. Blank base covers are included. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

• Side A Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
• Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
• Panel Trim - Paint Selection
• Insert Retainer - Paint Selection
• Base Cover - Color Selection
• Data Access Option
• Raceway Divider Option

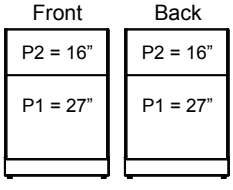
• **Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.**

42” High



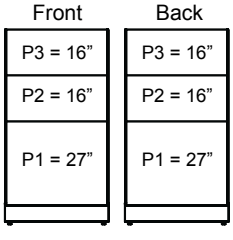
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	42	24	P-DVFRSS4224	548	+28	+20	+15	+50
N	42	30	P-DVFRSS4230	587	+28	+20	+15	+50
N	42	36	P-DVFRSS4236	668	+28	+20	+15	+50
N	42	42	P-DVFRSS4242	704	+28	+20	+15	+50
N	42	48	P-DVFRSS4248	757	+28	+20	+15	+50
N	42	60	P-DVFRSS4260	862	+28	+20	+15	+50

50” High



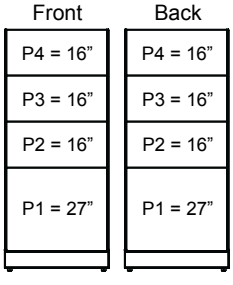
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	50	24	P-DVFRSS5024	597	+28	+20	+15	+50
N	50	30	P-DVFRSS5030	639	+28	+20	+15	+50
N	50	36	P-DVFRSS5036	737	+28	+20	+15	+50
N	50	42	P-DVFRSS5042	774	+28	+20	+15	+50
N	50	48	P-DVFRSS5048	832	+28	+20	+15	+50
N	50	60	P-DVFRSS5060	945	+28	+20	+15	+50

66” High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVFRSS6624	739	+28	+20	+15	+50
N	66	30	P-DVFRSS6630	791	+28	+20	+15	+50
N	66	36	P-DVFRSS6636	915	+28	+20	+15	+50
N	66	42	P-DVFRSS6642	955	+28	+20	+15	+50
N	66	48	P-DVFRSS6648	1023	+28	+20	+15	+50
N	66	60	P-DVFRSS6660	1161	+28	+20	+15	+50

82” High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVFRSS8224	940	+28	+20	+15	+50
N	82	30	P-DVFRSS8230	999	+28	+20	+15	+50
N	82	36	P-DVFRSS8236	1151	+28	+20	+15	+50
N	82	42	P-DVFRSS8242	1193	+28	+20	+15	+50
N	82	48	P-DVFRSS8248	1276	+28	+20	+15	+50

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Insert - Powered Panels - Segmented Front/Back

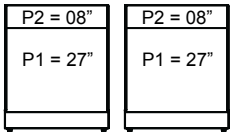
• **Insert - Powered Panels - Segmented Front/Back** are solid core blank panels with segmented insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. 8 wire 4 circuit powerway and power/data access base covers are included. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel**. Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

Specify

• Side A Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
• Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
• Panel Trim - Paint Selection
• Insert Retainer - Paint Selection
• Base Cover - Color Selection
• Data Access Option
• Raceway Divider Option

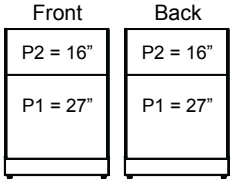
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

42" High



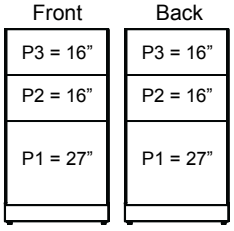
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	42	24	P-DVFPSS4224	767	+28	+20	-	+50
N	42	30	P-DVFPSS4230	820	+28	+20	-	+50
N	42	36	P-DVFPSS4236	912	+28	+20	-	+50
N	42	42	P-DVFPSS4242	962	+28	+20	-	+50
N	42	48	P-DVFPSS4248	1027	+28	+20	-	+50
N	42	60	P-DVFPSS4260	1144	+28	+20	-	+50

50" High



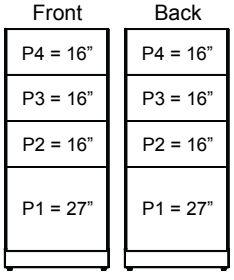
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	50	24	P-DVFPSS5024	817	+28	+20	-	+50
N	50	30	P-DVFPSS5030	872	+28	+20	-	+50
N	50	36	P-DVFPSS5036	981	+28	+20	-	+50
N	50	42	P-DVFPSS5042	1031	+28	+20	-	+50
N	50	48	P-DVFPSS5048	1100	+28	+20	-	+50
N	50	60	P-DVFPSS5060	1216	+28	+20	-	+50

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVFPSS6624	959	+28	+20	-	+50
N	66	30	P-DVFPSS6630	1023	+28	+20	-	+50
N	66	36	P-DVFPSS6636	1160	+28	+20	-	+50
N	66	42	P-DVFPSS6642	1212	+28	+20	-	+50
N	66	48	P-DVFPSS6648	1293	+28	+20	-	+50
N	66	60	P-DVFPSS6660	1443	+28	+20	-	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVFPSS8224	1149	+28	+20	-	+50
N	82	30	P-DVFPSS8230	1232	+28	+20	-	+50
N	82	36	P-DVFPSS8236	1395	+28	+20	-	+50
N	82	42	P-DVFPSS8242	1452	+28	+20	-	+50
N	82	48	P-DVFPSS8248	1546	+28	+20	-	+50

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Insert Quarter Glass Non-Powered - Monolithic Front/Back

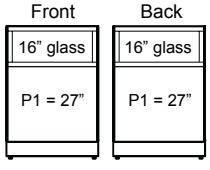
• Insert - Quarter Glass Non-Powered Panels - Monolithic Front/Back are solid core blank panels with tempered glass window inserts and painted metal trim with monolithic insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. Blank base covers are included. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Glass Insert - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

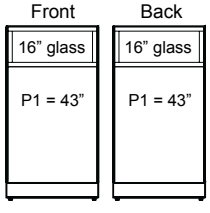
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

50" High



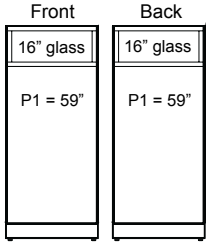
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	50	24	P-DVQGWRMM5024	929	+28	+20	+15	+50
N	50	30	P-DVQGWRMM5030	1018	+28	+20	+15	+50
N	50	36	P-DVQGWRMM5036	1110	+28	+20	+15	+50
N	50	42	P-DVQGWRMM5042	1200	+28	+20	+15	+50
N	50	48	P-DVQGWRMM5048	1288	+28	+20	+15	+50
N	50	60	P-DVQGWRMM5060	1448	+28	+20	+15	+50

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVQGWRMM6624	1071	+28	+20	+15	+50
N	66	30	P-DVQGWRMM6630	1185	+28	+20	+15	+50
N	66	36	P-DVQGWRMM6636	1296	+28	+20	+15	+50
N	66	42	P-DVQGWRMM6642	1410	+28	+20	+15	+50
N	66	48	P-DVQGWRMM6648	1522	+28	+20	+15	+50
N	66	60	P-DVQGWRMM6660	1747	+28	+20	+15	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVQGWRMM8224	1216	+28	+20	+15	+50
N	82	30	P-DVQGWRMM8230	1340	+28	+20	+15	+50
N	82	36	P-DVQGWRMM8236	1487	+28	+20	+15	+50
N	82	42	P-DVQGWRMM8242	1607	+28	+20	+15	+50
N	82	48	P-DVQGWRMM8248	1759	+28	+20	+15	+50

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Insert Quarter Glass Powered - Monolithic Front/Back

• Insert - Quarter Glass Powered Panels - Monolithic Front/Back are solid core blank panels with tempered glass window inserts and painted metal trim with monolithic insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. 8 wire 4 circuit powerway and power/data access base covers are included. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel**. Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

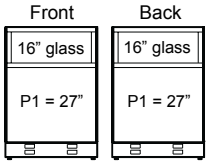
Specify

- Glass Insert - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

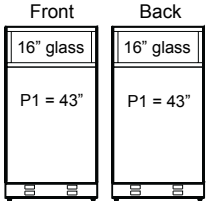
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

50" High



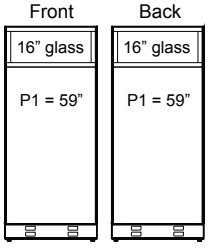
Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	50	24	P-DVQGWPMM5024	1126	+28	+20	-	+50
N	50	30	P-DVQGWPMM5030	1221	+28	+20	-	+50
N	50	36	P-DVQGWPMM5036	1314	+28	+20	-	+50
N	50	42	P-DVQGWPMM5042	1406	+28	+20	-	+50
N	50	48	P-DVQGWPMM5048	1497	+28	+20	-	+50
N	50	60	P-DVQGWPMM5060	1679	+28	+20	-	+50

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVQGWPMM6624	1277	+28	+20	-	+50
N	66	30	P-DVQGWPMM6630	1393	+28	+20	-	+50
N	66	36	P-DVQGWPMM6636	1507	+28	+20	-	+50
N	66	42	P-DVQGWPMM6642	1624	+28	+20	-	+50
N	66	48	P-DVQGWPMM6648	1740	+28	+20	-	+50
N	66	60	P-DVQGWPMM6660	1951	+28	+20	-	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVQGWPMM8224	1414	+28	+20	-	+50
N	82	30	P-DVQGWPMM8230	1550	+28	+20	-	+50
N	82	36	P-DVQGWPMM8236	1684	+28	+20	-	+50
N	82	42	P-DVQGWPMM8242	1824	+28	+20	-	+50
N	82	48	P-DVQGWPMM8248	1981	+28	+20	-	+50

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Insert Quarter Glass Non-Powered - Monolithic Front/Segmented Back

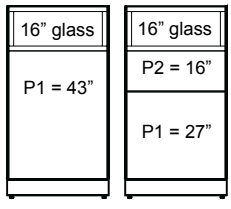
• Insert - Quarter Glass Non-Powered Panels - Monolithic Front/Segmented Back are solid core blank panels with tempered glass window inserts and painted metal trim, with monolithic insert surface on front side and segmented insert surface on back side. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. Blank base covers are included. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Glass Insert - Style Selection
- Side A Position 1 - Fabric Selection
- Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
- Panel Trim - Paint Selection
- Insert Retainer - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

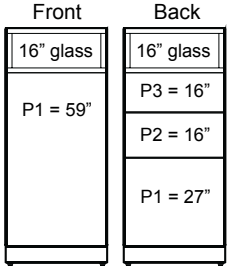
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVQGWRMS6624	1071	+28	+20	+15	+50
N	66	30	P-DVQGWRMS6630	1185	+28	+20	+15	+50
N	66	36	P-DVQGWRMS6636	1296	+28	+20	+15	+50
N	66	42	P-DVQGWRMS6642	1410	+28	+20	+15	+50
N	66	48	P-DVQGWRMS6648	1522	+28	+20	+15	+50
N	66	60	P-DVQGWRMS6660	1747	+28	+20	+15	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVQGWRMS8224	1204	+28	+20	+15	+50
N	82	30	P-DVQGWRMS8230	1340	+28	+20	+15	+50
N	82	36	P-DVQGWRMS8236	1487	+28	+20	+15	+50
N	82	42	P-DVQGWRMS8242	1607	+28	+20	+15	+50
N	82	48	P-DVQGWRMS8248	1759	+28	+20	+15	+50

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Insert Quarter Glass Powered - Monolithic Front/Segmented Back

• Insert - Quarter Glass Powered Panels - Monolithic Front/Segmented Back are solid core blank panels with tempered glass window inserts and painted metal trim, with monolithic insert surface on front side and segmented insert surface on back side. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. 8 wire 4 circuit powerway and power/data access base covers are included. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel**. Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

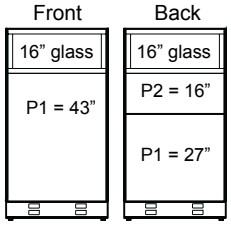
Specify

- Glass Insert - Style Selection
- Side A Position 1 - Fabric Selection
- Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
- Panel Trim - Paint Selection
- Insert Retainer - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

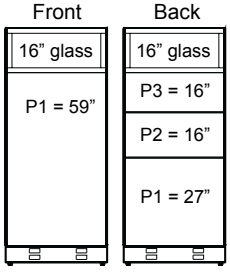
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVQGWPMS6624	1264	+28	+20	-	+50
N	66	30	P-DVQGWPMS6630	1393	+28	+20	-	+50
N	66	36	P-DVQGWPMS6636	1507	+28	+20	-	+50
N	66	42	P-DVQGWPMS6642	1624	+28	+20	-	+50
N	66	48	P-DVQGWPMS6648	1740	+28	+20	-	+50
N	66	60	P-DVQGWPMS6660	1970	+28	+20	-	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVQGWPMS8224	1414	+28	+20	-	+50
N	82	30	P-DVQGWPMS8230	1550	+28	+20	-	+50
N	82	36	P-DVQGWPMS8236	1701	+28	+20	-	+50
N	82	42	P-DVQGWPMS8242	1824	+28	+20	-	+50
N	82	48	P-DVQGWPMS8248	1963	+28	+20	-	+50

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Insert Quarter Glass Non-Powered - Segmented Front/Back

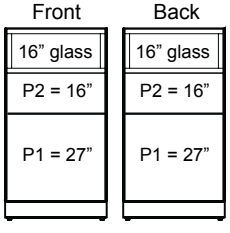
• **Insert - Quarter Glass Non-Powered Panels - Segmented Front/Back** are solid core blank panels with tempered glass window insert and painted metal trim with segmented insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. Blank base covers are included. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

• Glass Insert - Style Selection
• Side A Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
• Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
• Panel Trim - Paint Selection
• Insert Retainer - Paint Selection
• Base Cover - Color Selection
• Data Access Option
• Raceway Divider Option

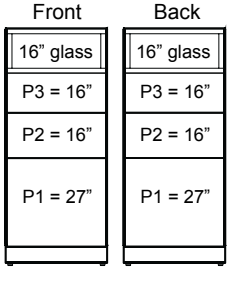
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

66” High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVQGWRSS6624	1071	+28	+20	+15	+50
N	66	30	P-DVQGWRSS6630	1185	+28	+20	+15	+50
N	66	36	P-DVQGWRSS6636	1296	+28	+20	+15	+50
N	66	42	P-DVQGWRSS6642	1410	+28	+20	+15	+50
N	66	48	P-DVQGWRSS6648	1522	+28	+20	+15	+50
N	66	60	P-DVQGWRSS6660	1747	+28	+20	+15	+50

82” High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVQGWRSS8224	1216	+28	+20	+15	+50
N	82	30	P-DVQGWRSS8230	1340	+28	+20	+15	+50
N	82	36	P-DVQGWRSS8236	1472	+28	+20	+15	+50
N	82	42	P-DVQGWRSS8242	1607	+28	+20	+15	+50
N	82	48	P-DVQGWRSS8248	1759	+28	+20	+15	+50

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Insert Quarter Glass Powered - Segmented Front/Back

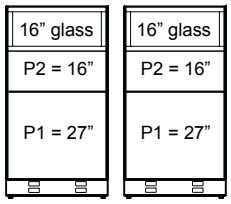
• **Insert - Quarter Glass Powered Panels - Segmented Front/Back** are solid core blank panels with tempered glass window insert and painted metal trim with segmented insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. 8 wire 4 circuit powerway and power/data access base covers are included. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel**. Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

Specify

• Glass Insert - Style Selection
• Side A Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
• Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
• Panel Trim - Paint Selection
• Insert Retainer - Paint Selection
• Base Cover - Color Selection
• Data Access Option
• Raceway Divider Option
• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

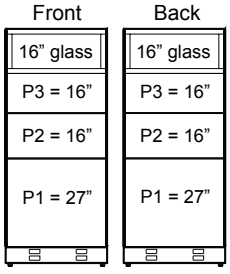
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVQGWPSS6624	1264	+28	+20	-	+50
N	66	30	P-DVQGWPSS6630	1379	+28	+20	-	+50
N	66	36	P-DVQGWPSS6636	1507	+28	+20	-	+50
N	66	42	P-DVQGWPSS6642	1609	+28	+20	-	+50
N	66	48	P-DVQGWPSS6648	1740	+28	+20	-	+50
N	66	60	P-DVQGWPSS6660	1951	+28	+20	-	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVQGWPSS8224	1428	+28	+20	-	+50
N	82	30	P-DVQGWPSS8230	1550	+28	+20	-	+50
N	82	36	P-DVQGWPSS8236	1684	+28	+20	-	+50
N	82	42	P-DVQGWPSS8242	1824	+28	+20	-	+50
N	82	48	P-DVQGWPSS8248	1981	+28	+20	-	+50

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Insert Half Glass Non-Powered - Monolithic Front/Back

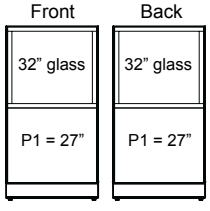
• Insert - Half Glass Non-Powered Panels - Monolithic Front/Back are solid core blank panels with tempered glass window insert and painted metal trim with monolithic insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. Blank base covers are included. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Glass Insert - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

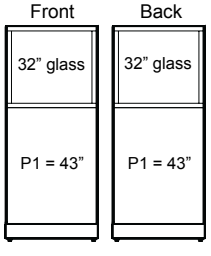
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVHGWRMM6624	1071	+28	+20	+15	+50
N	66	30	P-DVHGWRMM6630	1185	+28	+20	+15	+50
N	66	36	P-DVHGWRMM6636	1296	+28	+20	+15	+50
N	66	42	P-DVHGWRMM6642	1410	+28	+20	+15	+50
N	66	48	P-DVHGWRMM6648	1522	+28	+20	+15	+50
N	66	60	P-DVHGWRMM6660	1747	+28	+20	+15	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVHGWRMM8224	1216	+28	+20	+15	+50
N	82	30	P-DVHGWRMM8230	1352	+28	+20	+15	+50
N	82	36	P-DVHGWRMM8236	1487	+28	+20	+15	+50
N	82	42	P-DVHGWRMM8242	1607	+28	+20	+15	+50
N	82	48	P-DVHGWRMM8248	1759	+28	+20	+15	+50

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Insert Half Glass Powered - Monolithic Front/Back

• **Insert - Half Glass Powered Panels - Monolithic Front/Back** are solid core blank panels with tempered glass window insert and painted metal trim with monolithic insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. 8 wire 4 circuit powerway and power/data access base covers are included. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel**. Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

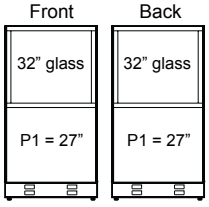
Specify

- Glass Insert - Style Selection
- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

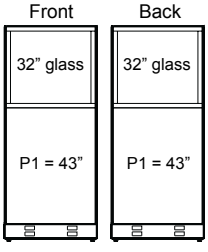
• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

66" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	66	24	P-DVHGWPMM6624	1264	+28	+20	-	+50
N	66	30	P-DVHGWPMM6630	1379	+28	+20	-	+50
N	66	36	P-DVHGWPMM6636	1507	+28	+20	-	+50
N	66	42	P-DVHGWPMM6642	1609	+28	+20	-	+50
N	66	48	P-DVHGWPMM6648	1724	+28	+20	-	+50
N	66	60	P-DVHGWPMM6660	1951	+28	+20	-	+50

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVHGWPMM8224	1414	+28	+20	-	+50
N	82	30	P-DVHGWPMM8230	1550	+28	+20	-	+50
N	82	36	P-DVHGWPMM8236	1684	+28	+20	-	+50
N	82	42	P-DVHGWPMM8242	1824	+28	+20	-	+50
N	82	48	P-DVHGWPMM8248	1963	+28	+20	-	+50

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Insert Half Glass Non-Powered - Monolithic Front/Segmented Back

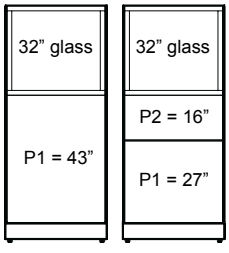
• Insert - Half Glass Non-Powered Panels - Monolithic Front/Segmented Back are solid core blank panels with tempered glass window insert and painted metal trim, with monolithic insert surfaces on front side and segmented insert surfaces on back side. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. Blank base covers are included. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Glass Insert - Style Selection
- Side A Position 1 - Fabric Selection
- Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
- Panel Trim - Paint Selection
- Insert Retainer - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

82” High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVHGWRMS8224	1216	+28	+20	+15	+50
N	82	30	P-DVHGWRMS8230	1340	+28	+20	+15	+50
N	82	36	P-DVHGWRMS8236	1487	+28	+20	+15	+50
N	82	42	P-DVHGWRMS8242	1607	+28	+20	+15	+50
N	82	48	P-DVHGWRMS8248	1741	+28	+20	+15	+50

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Insert Half Glass Powered - Monolithic Front/Segmented Back

• Insert - Half Glass Powered Panels - Monolithic Front/Segmented Back are solid core blank panels with tempered glass window inserts and painted metal trim, with monolithic insert surface on front side and segmented insert surfaces on back side. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. 8 wire 4 circuit powerway and power/data access base covers are included. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel**. Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

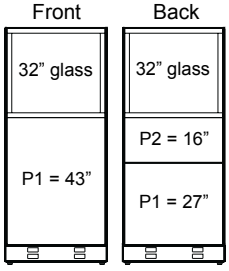
Specify

- Glass Insert - Style Selection
- Side A Position 1 - Fabric Selection
- Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
- Panel Trim - Paint Selection
- Insert Retainer - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVHGWPMS8224	1428	+28	+20	-	+50
N	82	30	P-DVHGWPMS8230	1550	+28	+20	-	+50
N	82	36	P-DVHGWPMS8236	1684	+28	+20	-	+50
N	82	42	P-DVHGWPMS8242	1824	+28	+20	-	+50
N	82	48	P-DVHGWPMS8248	1963	+28	+20	-	+50

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Insert Half Glass Non-Powered - Segmented Front/Back

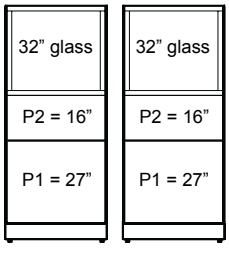
• Insert - Half Glass Non-Powered Panels - Segmented Front/Back are solid core blank panels with tempered glass window insert and painted metal trim with segmented insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. Blank base covers are included. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel.

Specify

- Glass Insert - Style Selection
- Side A Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
- Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
- Panel Trim - Paint Selection
- Insert Retainer - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

82” High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVHGWRSS8224	1204	+28	+20	+15	+50
N	82	30	P-DVHGWRSS8230	1352	+28	+20	+15	+50
N	82	36	P-DVHGWRSS8236	1487	+28	+20	+15	+50
N	82	42	P-DVHGWRSS8242	1622	+28	+20	+15	+50
N	82	48	P-DVHGWRSS8248	1759	+28	+20	+15	+50

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Insert Half Glass Powered - Segmented Front/Back

• Insert - Half Glass Powered Panels - Segmented Front/Back are solid core blank panels with tempered glass window insert and painted metal trim with segmented insert surfaces on both sides. Inserts are pre-configured and factory installed. Inserts do not need to be removed for installation. Inserts can be removed for replacement in the field. 8 wire 4 circuit powerway and power/data access base covers are included. Panels may be ordered with a raceway divider. Includes six duplex outlet hole covers; 24"W panels only include three duplex outlet hole covers. Each panel includes all connection hinges needed for each panel**. Note:** Duplex outlets and electrical jumpers are specified separately. See "Electrical".

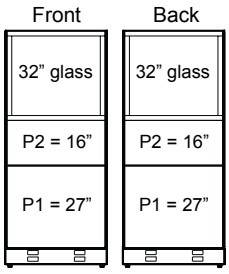
Specify

- Glass Insert - Style Selection
- Side A Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
- Side B Positions 1,2,3,4 - Insert style (Fabric, Laminate, or Embossed Steel) selection
- Panel Trim - Paint Selection
- Insert Retainer - Paint Selection
- Base Cover - Color Selection
- Data Access Option
- Raceway Divider Option

• Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

• Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.

82" High



Quick Ship	H	W	Model Number	List	Paint Grade B	Base Grade B	Data Access	Raceway Divider
N	82	24	P-DVHGWPSS8224	1414	+28	+20	-	+50
N	82	30	P-DVHGWPSS8230	1565	+28	+20	-	+50
N	82	36	P-DVHGWPSS8236	1684	+28	+20	-	+50
N	82	42	P-DVHGWPSS8242	1824	+28	+20	-	+50
N	82	48	P-DVHGWPSS8248	1963	+28	+20	-	+50

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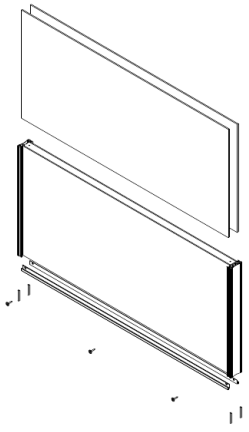
Fabric Stack-On Kits for Insert Panels

• **Insert Fabric Stack-On Panel Kits** are a solid stack panel for insert panels and can be retrofitted to any installed or un-installed DiVi insert panel for the purpose of increasing panel height for visual/sound privacy. **Note: Stack-on kit is not for use on permanent monolithic panels**. Stack-on kit is non-load bearing and adds exactly 16" to panel height (i.e. making a 50" tall panel equal to a 66" tall panel). Kits include alignment hardware, mounting brackets, and connection hinges. Stacks-on kits can be placed on solid, quarter glass, or half glass insert panels. Stack-on kits **may not** be stacked on top of another stack-on kit.

Specify

• Side A Position - Fabric Selection
• Side B Position - Fabric Selection
• Panel Trim - Paint Selection

• **Note: See fabric insert upcharge pricing at the beginning of the Insert Panel section.**
• **Note: Topcap on existing panel is reused on top of the stack on panel. No top cap ships with the stack on panels.**



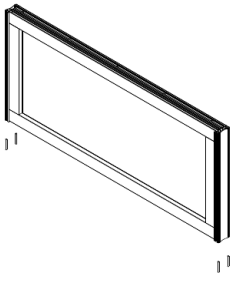
Quick Ship	H	W	Model Number	List	Paint Grade B	Retainer Grade B
N	16	24	P-DVSOFM1624	251	+5	+5
N	16	30	P-DVSOFM1630	272	+5	+5
N	16	36	P-DVSOFM1636	292	+5	+5
N	16	42	P-DVSOFM1642	314	+5	+5
N	16	48	P-DVSOFM1648	337	+5	+5
N	16	60	P-DVSOFM1660	380	+5	+5

Glass Stack-On Kits for Insert Panels

• **Insert Glass Stack-On Panel Kits** are a solid glass stack panel for insert panels and can be retrofitted to any installed or un-installed DiVi insert panel for the purpose of increasing panel height for visual/sound privacy. **Note: Stack-on kit is not for use on permanent monolithic panels**. Stack-on kit is non-load bearing and adds exactly 16" to panel height (i.e. making a 50" tall panel equal to a 66" tall panel). Kits include alignment hardware, mounting brackets, and connection hinges. Stack-on kits can be placed on solid, quarter glass, or half glass insert panels. Stack-on kits **may not** be stacked on top of another stack-on kit.

Specify

• Glass Insert - Style Selection
• Panel Trim - Paint Selection



Quick Ship	H	W	Model Number	List	Paint Grade B
N	16	24	P-DVSOGW1624	540	+5
N	16	30	P-DVSOGW1630	611	+5
N	16	36	P-DVSOGW1636	631	+5
N	16	42	P-DVSOGW1642	699	+5
N	16	48	P-DVSOGW1648	753	+5
N	16	60	P-DVSOGW1660	862	+5

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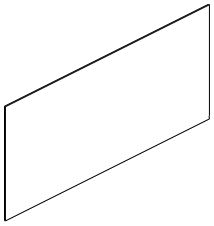
Replacement Fabric Inserts

• **Replacement Fabric Inserts** are specified only when replacing fabric inserts in the field due to damage or a need for aesthetic change.

Specify

• Insert - Fabric Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
Y	8	24	P-DVSFR0824	127	-3	+4	+7
Y	8	30	P-DVSFR0830	127	-3	+4	+7
Y	8	36	P-DVSFR0836	138	-3	+7	+14
Y	8	42	P-DVSFR0842	138	-3	+7	+14
Y	8	48	P-DVSFR0848	138	-3	+7	+14
Y	8	60	P-DVSFR0860	138	-3	+7	+14
Y	16	24	P-DVSFR1624	138	-6	+7	+14
Y	16	30	P-DVSFR1630	138	-6	+7	+14
Y	16	36	P-DVSFR1636	149	-6	+13	+27
Y	16	42	P-DVSFR1642	149	-6	+13	+27
Y	16	48	P-DVSFR1648	149	-6	+13	+27
Y	16	60	P-DVSFR1660	149	-6	+13	+27
Y	27	24	P-DVSFR2724	146	-16	+11	+23
Y	27	30	P-DVSFR2730	146	-16	+11	+23
Y	27	36	P-DVSFR2736	177	-16	+21	+46
Y	27	42	P-DVSFR2742	177	-16	+21	+46
Y	27	48	P-DVSFR2748	177	-16	+21	+46
Y	27	60	P-DVSFR2760	177	-16	+21	+46
Y	35	24	P-DVSFR3524	157	-23	+14	+30
Y	35	30	P-DVSFR3530	157	-23	+14	+30
Y	35	36	P-DVSFR3536	205	-23	+28	+59
Y	35	42	P-DVSFR3542	205	-23	+28	+59
Y	35	48	P-DVSFR3548	205	-23	+28	+59
Y	35	60	P-DVSFR3560	205	-23	+28	+59
Y	43	24	P-DVSFR4324	172	-28	+17	+37
Y	43	30	P-DVSFR4330	172	-28	+17	+37
Y	43	36	P-DVSFR4336	222	-28	+34	+73
Y	43	42	P-DVSFR4342	222	-28	+34	+73
Y	43	48	P-DVSFR4348	222	-28	+34	+73
Y	43	60	P-DVSFR4360	222	-28	+34	+73
Y	59	24	P-DVSFR5924	186	-28	+23	+50
Y	59	30	P-DVSFR5930	186	-28	+23	+50
Y	59	36	P-DVSFR5936	258	-28	+46	+100
Y	59	42	P-DVSFR5942	258	-28	+46	+100
Y	59	48	P-DVSFR5948	258	-28	+46	+100
Y	59	60	P-DVSFR5960	258	-28	+46	+100
Y	75	24	P-DVSFR7524	215	-47	+30	+64
Y	75	30	P-DVSFR7530	215	-47	+30	+64
Y	75	36	P-DVSFR7536	286	-47	+59	+127
Y	75	42	P-DVSFR7542	286	-47	+59	+127
Y	75	48	P-DVSFR7548	286	-47	+59	+127

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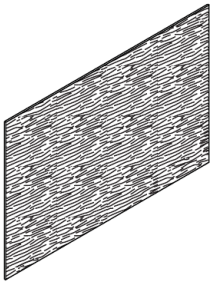
Replacement Laminate Inserts

• **Replacement Laminate Inserts** are specified only when replacing laminate inserts in the field due to damage or a need for aesthetic change.

Specify

• Insert - Laminate Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	W	Model Number	List	Laminate Grade B
Y	8	24	P-DVSL0824	123	+17
Y	8	30	P-DVSL0830	127	+21
Y	8	36	P-DVSL0836	132	+25
Y	8	42	P-DVSL0842	135	+29
Y	8	48	P-DVSL0848	139	+34
Y	8	60	P-DVSL0860	150	+40
Y	16	24	P-DVSL1624	139	+34
Y	16	30	P-DVSL1630	149	+42
Y	16	36	P-DVSL1636	159	+50
Y	16	42	P-DVSL1642	166	+59
Y	16	48	P-DVSL1648	175	+67
Y	16	60	P-DVSL1660	193	+76
Y	27	24	P-DVSL2724	163	+50
Y	27	30	P-DVSL2730	177	+63
Y	27	36	P-DVSL2736	193	+75
Y	27	42	P-DVSL2742	206	+88
Y	27	48	P-DVSL2748	221	+100
Y	27	60	P-DVSL2760	252	+112

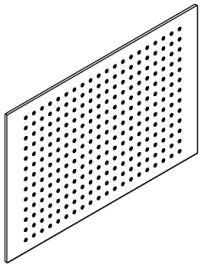
Replacement Embossed Steel Inserts

• **Replacement Embossed Steel Inserts** are specified only when replacing embossed steel inserts in the field due to damage or a need for aesthetic change.

Specify

• Insert - Paint Selection

• **Quick Ship with Grade A finishes only.**



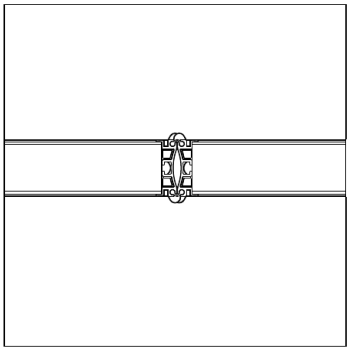
Quick Ship	H	W	Model Number	List	Paint Grade B
Y	8	24	P-DVSD0824	225	+5
Y	8	30	P-DVSD0830	235	+5
Y	8	36	P-DVSD0836	244	+5
Y	8	42	P-DVSD0842	256	+5
Y	8	48	P-DVSD0848	290	+5
Y	8	60	P-DVSD0860	314	+5
Y	16	24	P-DVSD1624	270	+5
Y	16	30	P-DVSD1630	290	+5
Y	16	36	P-DVSD1636	298	+5
Y	16	42	P-DVSD1642	319	+5
Y	16	48	P-DVSD1648	390	+5
Y	16	60	P-DVSD1660	432	+5
Y	27	24	P-DVSD2724	322	+5
Y	27	30	P-DVSD2730	349	+5
Y	27	36	P-DVSD2736	370	+5
Y	27	42	P-DVSD2742	403	+5
Y	27	48	P-DVSD2748	492	+5
Y	27	60	P-DVSD2760	506	+5

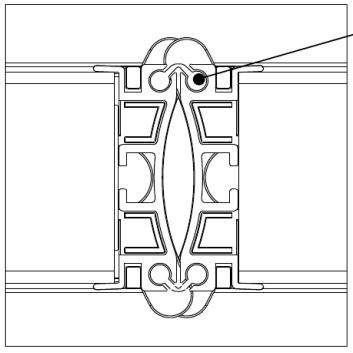
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• The panel connection hinge is able to be used in numerous types of panel connections as shown below. No additional panel connection hardware is needed to connect panels. However, base raceway shrouds are required for certain 2-way and 3-way applications to cover electrical and data cables.

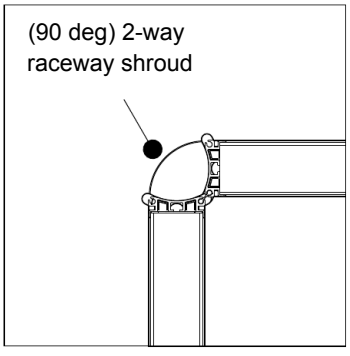
Straight / 180˚ Connection



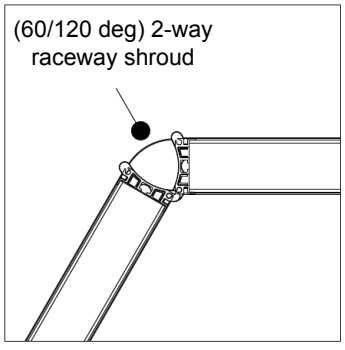


Hinge channels in hanger frame form a 90˚ angle when two panels are aligned in a straight line. The hinge is extruded at this angle and installs easily when panels are started at this angle. After installation of hinge, panels can be rotated to achieve other angles.

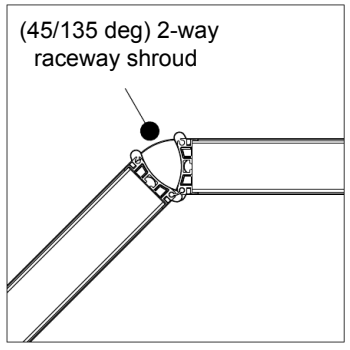
2-Way 90˚ Connection



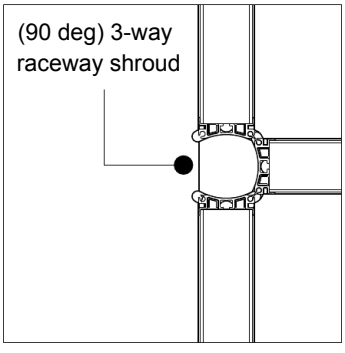
2-Way 60˚/120˚ Connection



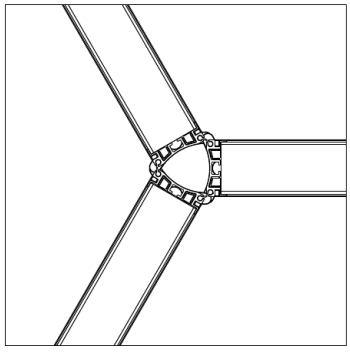
2-Way 45˚/135˚ Connection



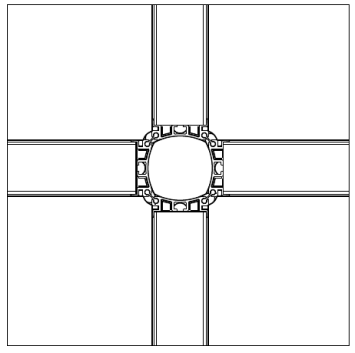
3-Way 90˚ Connection



3-Way 120˚ Connection



4-Way 90˚ Connection



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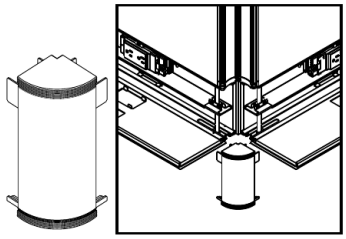
90° 2-Way Base Raceway Shrouds

• **90° 2-Way Base Raceway Shrouds** are required to trim base raceways at 90° panel connections in order to cover data/electrical cable exposure.

Specify

• Shroud Cover - Color Selection (Medium Tone, Light Tone, Woodrose, Grey Value 1, Warm Brown 1 or Black)
• Raceway Divider Option

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List	Raceway Divider
Y	P-DVBS90	14	+8

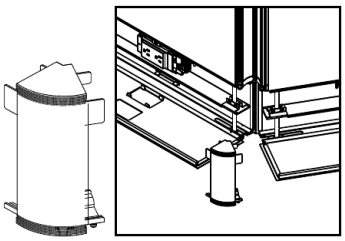
120°/60° 2-Way Base Raceway Shrouds

• **120°/60° 2-Way Base Raceway Shrouds** are required to trim base raceways at 120°/60° panel connections in order to cover data/electrical cable exposure.

Specify

• Shroud Cover - Color Selection (Medium Tone, Light Tone, Woodrose, Grey Value 1, Warm Brown 1 or Black)
• Raceway Divider Option

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List	Raceway Divider
Y	P-DVBS60	14	+8

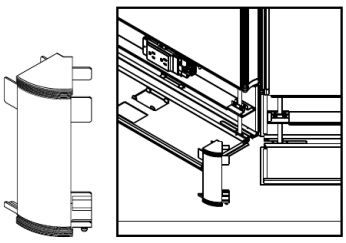
135°/45° 2-Way Base Raceway Shrouds

• **135°/45° 2-Way Base Raceway Shrouds** are required to trim base raceways at 135°/45° panel connections in order to cover data/electrical cable exposure.

Specify

• Shroud Cover - Color Selection (Medium Tone, Light Tone, Woodrose, Grey Value 1, Warm Brown 1 or Black)
• Raceway Divider Option

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List	Raceway Divider
Y	P-DVBS45	14	+8

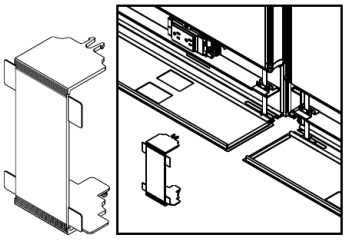
90° 3-Way Base Raceway Shrouds

• **90° 3-Way Base Raceway Shrouds** are required to trim base raceways at 90° 3-way panel connections in order to cover data/electrical cable exposure.

Specify

• Shroud Cover - Color Selection (Medium Tone, Light Tone, Woodrose, Grey Value 1, Warm Brown 1 or Black)
• Raceway Divider Option

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List	Raceway Divider
Y	P-DVBS3W	14	+8

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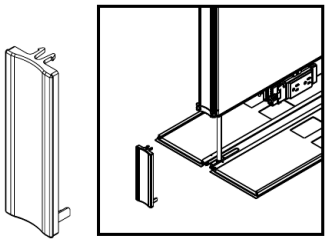
End Base Raceway Shroud

• **End Base Raceway Shroud** are required to trim base raceways at end of panel runs.

Specify

• Shroud Cover - Color Selection (Medium Tone, Light Tone, Woodrose, Grey Value 1, Warm Brown 1 or Black)
• Raceway Divider Option

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	P-DVSEOR	14

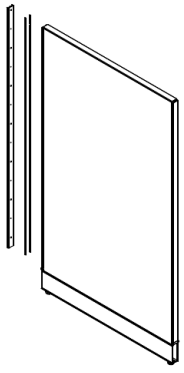
Wall Mount Kits

• **Wall Mount Kits** mount panel perpendicular to fixed wall. Specify according to the height of the panel to be mounted. **Wall mount hardware to attach wall mount to wall is not included. Includes hinges.**

Specify

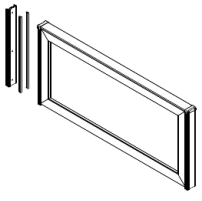
• Paint Selection

• Quick Ship with Grade A finishes only.



Wall Mount Kit

Quick Ship	H	Model Number	List	Paint Grade B
Y	42	P-DVWMKIT42	68	+15
Y	50	P-DVWMKIT50	77	+15
Y	66	P-DVWMKIT66	100	+15
Y	82	P-DVWMKIT82	125	+15



Stack Panel - Wall Mount Kit

Quick Ship	H	Model Number	List	Paint Grade B
Y	16	P-DVWMKIT16	64	+15

Wall Track

• **Wall Track** mounts to fixed walls to provide slotted channel for worksurface support brackets, tackboards or shelves. Slots are on 1" vertical repeat pattern. Wall track mounting holes are 1/4" diameter, repeating 6" on center starting 1/2" from top of track. **Note**: Hardware for mounting wall track to walls is not included. Use hardware appropriate to wall type. **Important Note**: Wall track **<u>may not</u>** be shared between shelf units, flipper door units, or tackboards.

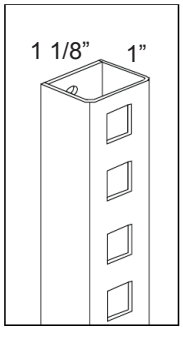
Specify

• Paint Selection

• Track will sit approximately 5" off floor when leveled with top of panels to accommodate wall cover base.

• **Important:** Shelving Units and Flipper Door Units **may not** share a Wall Track. Two sticks of Wall Track are required for each unit being mounted.

• Quick Ship with Grade A finishes only.



Quick Ship	H	Model Number	List	Paint Grade B
Y	60	A-WTRK60	114	+5
Y	80	A-WTRK80	139	+5

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Post Filler Kits - 2-Way, 3-Way, 4-Way

• **Post Fillers** can be used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles or simply as an aesthetic piece. 2-way, 3-way, and end or run fillers include a base shroud. Post fillers are not needed for panel connection, stability, or structural integrity. Specify the height which corresponds to the tallest panel in the configuration. Available painted only.

Specify

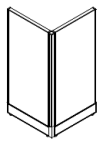
• Paint Selection

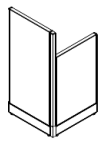
• **Quick Ship with Grade A finishes only.**

2-Way Post Filler



Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	42	P-DVPF242	219	+10
Y	50	P-DVPF250	224	+10
Y	58	P-DVPF258	232	+10
Y	66	P-DVPF266	236	+10
Y	82	P-DVPF282	279	+10
Y	98	P-DVPF298	321	+10

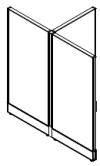


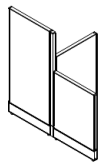


3-Way Post Filler



Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	42	P-DVPF342	207	+10
Y	50	P-DVPF350	214	+10
Y	58	P-DVPF358	219	+10
Y	66	P-DVPF366	227	+10
Y	82	P-DVPF382	268	+10
Y	98	P-DVPF398	308	+10

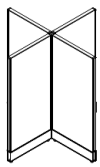


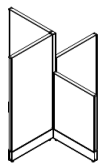


4-Way Post Filler



Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	42	P-DVPF442	102	+10
Y	50	P-DVPF450	109	+10
Y	58	P-DVPF458	117	+10
Y	66	P-DVPF466	123	+10
Y	82	P-DVPF482	163	+10
Y	98	P-DVPF498	201	+10

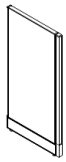




End of Run Post Filler

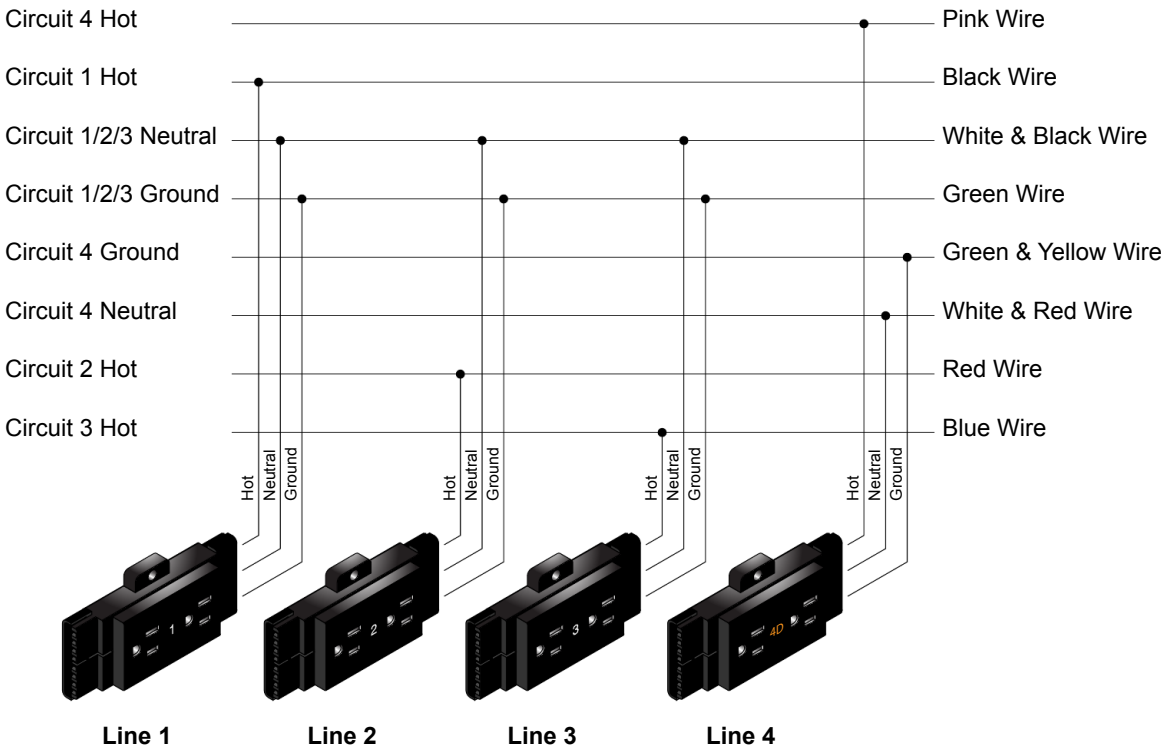


Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	42	P-DVPFE42	206	+10
Y	50	P-DVPFE50	212	+10
Y	58	P-DVPFE58	218	+10
Y	66	P-DVPFE66	224	+10
Y	82	P-DVPFE82	263	+10
Y	98	P-DVPFE98	301	+10

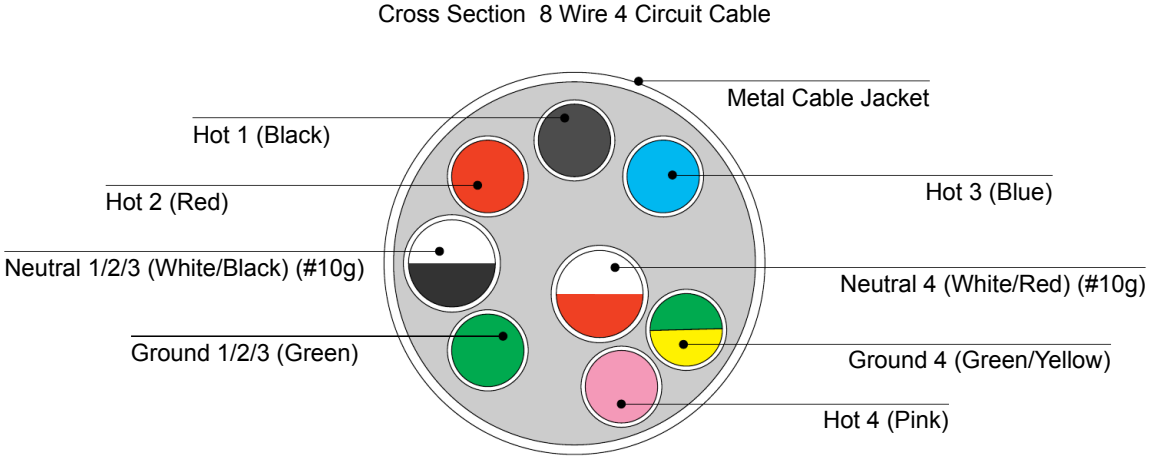


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• AIS DiVi 8 Wire 4 Circuit electrical system contains four circuits. Each circuit is rated at 20 amps/120 volts maximum. Circuit 1, Circuit 2 and Circuit 3 are served by a system neutral and an equipment ground. Circuit and ground conductors are #12 A.G.W. (gauge). **All neutrals are #10 A.G.W. (gauge).**

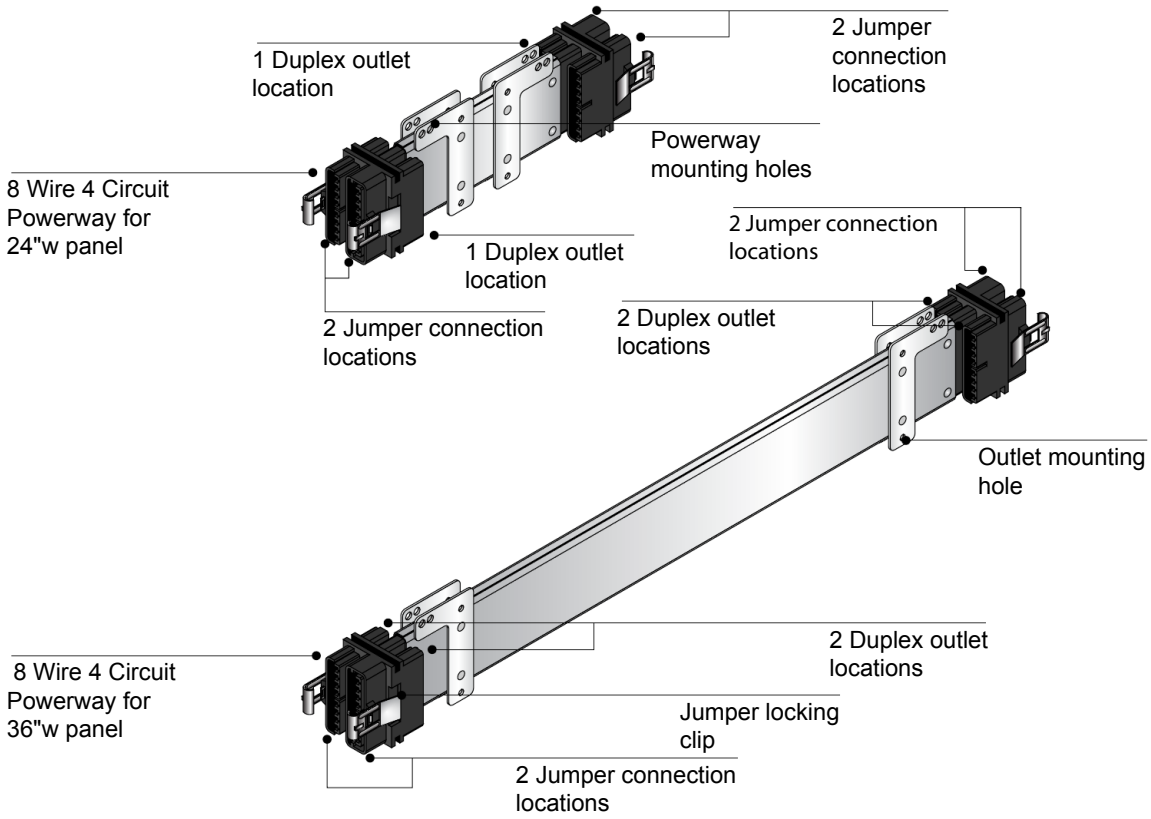


• Shown below is cross section of metal cable used for 8 Wire 4 Circuit jumpers and infeeds. Circuit and ground conductors are #12 A.G.W. (gauge). **All neutrals are #10 A.G.W. (gauge).**

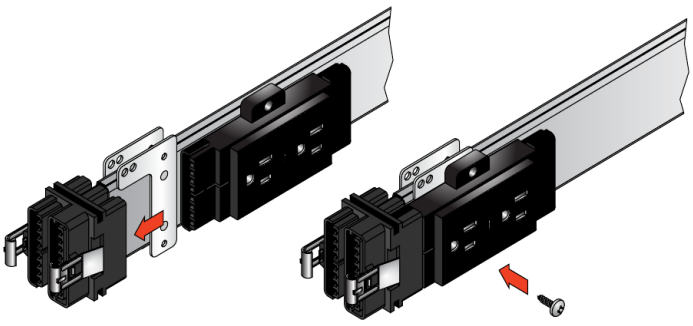


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• **Powerways** provide electrical distribution and access for duplex outlets back to back. 24" wide panels can accept only one duplex outlet per side, two total back to back. All other panels can accept two per side, four total back to back. Powerways "grow" in length with panels of greater width, making panel to panel connections a "standard" configuration and allowing for "pass through" connections. Each powerway has locations for up to four jumpers, two at each end. Powerways are included when ordering powered panels.



• **Duplex Outlets** are available at designated circuits 1 thru 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets are screw mounted to powerway. Duplex Outlets are standard 15 amp outlets. For 20 amp outlets, call AIS Customer Service.



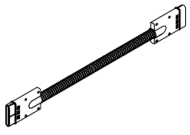
• **Common Equipment Amperages**

Personal Computer	2.00 - 4.00
Laser Printer	5.00 - 8.00
Desktop Plotter	1.50
Fan	1.00
Heater	8.50 - 12.50
Tasklight	1.00
Slide Projector	2.00 - 6.00
Fan	1.00
Coffee Pot	15.00
Paper Shredder	4.40 - 13.00
Radio	0.05
Pencil Sharpener	1.00
Calculator	0.25
Answering Machine	0.08

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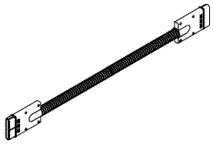
Panel-to-Panel Jumpers

• **Panel-to-Panel Jumper** connects any two adjacent powered panels connected in a straight line or at an angle. Order an **Extended Panel-to-Panel Jumper** to connect any two powered panels across the gap created by a 3-way or 4-way connection. 90º, 120º and 135º corners and straight panel-to-panel connections do not require an extended jumper.



Standard Panel-to-Panel Jumper

Quick Ship	L	Model Number	List
Y	18	E-MX8W4PTPC18	135

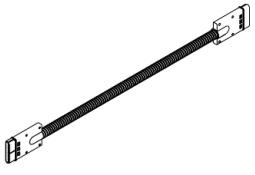


Extended Panel-to-Panel Jumper

Quick Ship	L	Model Number	List
Y	21	E-MX8W4PTPC21	143

Lateral Pass Through Jumpers

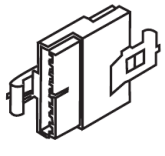
• **Lateral Pass Through Jumpers** pass through a non-powered panel to connect two powered panels. Specify the jumper that corresponds to the width of the panel to be passed through.



Quick Ship	Panel W	Actual L	Model Number	List
Y	24	43	E-MW8W4PJ24	194
Y	30	48	E-MW8W4PJ30	211
Y	36	55	E-MW8W4PJ36	217
Y	42	61	E-MW8W4PJ42	222
Y	48	67	E-MW8W4PJ48	241
Y	60	79	E-MW8W4PJ60	259

I-Connector

• **I-Connector** is only required when it is necessary to connect two male end jumpers.

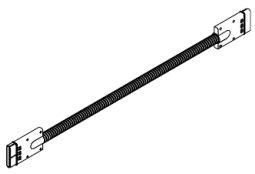


Quick Ship	Model Number	List
Y	E-UN8W4ICON	98

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Extended Lateral Pass Through Jumpers

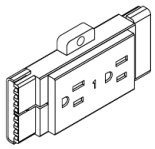
• **Extended Lateral Pass Through Jumpers** are extended 1 11/16" to pass through a non-powered panel and the additional gap created by a 3-way or 4-way connection to connect two powered panels. 90º corners and straight panel-to-panel connections do not require an extended jumper. Specify the jumper that corresponds to the width of the panel to be passed through.



Quick Ship	Panel W	Actual L	Model Number	List
Y	24	45	E-MW8W4PJ24E	203
Y	30	51	E-MW8W4PJ30E	214
Y	36	57	E-MW8W4PJ36E	219
Y	42	63	E-MW8W4PJ42E	226
Y	48	69	E-MW8W4PJ48E	247
Y	60	81	E-MW8W4PJ60E	272

Duplex Outlets

• **Duplex Outlets** are available at designated circuits 1 through 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets are screw mounted to powerway. Duplex outlets are standard 15 amp outlets.



Quick Ship	Line	Model Number	List
Y	1	E-MW8W4DO1	46
Y	2	E-MW8W4DO2	46
Y	3	E-MW8W4DO3	46
Y	4	E-MW8W4DO4	46

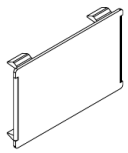
Duplex Outlet Hole Covers

• **Duplex Outlet Hole Covers** are supplied with each powered panel to cover unused duplex outlet locations (six). 24"W panels only include three duplex outlet hole covers. Order extra hole covers separately only when required.

Specify

• Hole Cover - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	E-UNWC	17

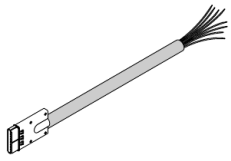
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Side Mounted Base In-Feed

• **Side Mounted Base In-Feeds** provide interface with building power at the base of the panel and mounts to powerway at jumper location. Each base in-feed is 6' in length, encased in "liquid tight". **Note:** New York City code requires the use of a special base feed with an in-line junction box. See following page.

Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Quick Ship	L	Model Number	List
Y	72	E-UN8W4BIFS	308

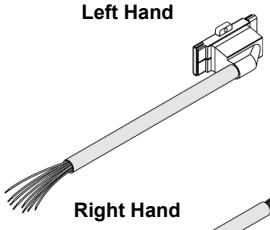
Receptacle Mounted Base In-Feeds

• **Receptacle Mounted Base In-Feeds** provide interface with building power and mounts to powerway at duplex outlet location. Each base in-feed is 6' in length, encased in "liquid tight". **Note**: New York City code requires the use of a special base feed with an in-line junction box. See following page.

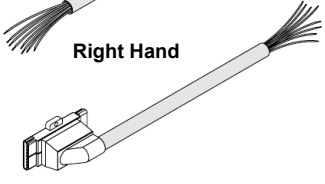
Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Left Hand



Right Hand



Quick Ship	Hand	L	Model Number	List
Y	Left	72	E-UN8W4BIFL	332
Y	Right	72	E-UN8W4BIFR	332

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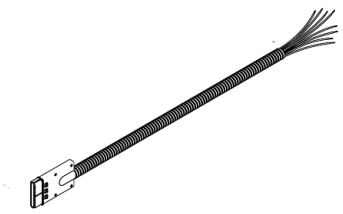
Ceiling In-Feeds

• **Ceiling In-Feeds** provide interface with building power from a suspended ceiling through a power pole shell. Each ceiling feed is 12' long. Power pole shells are ordered separately.

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Specify

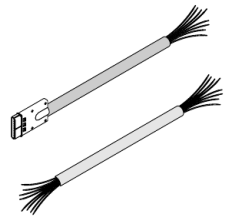
• **Note:** Power/Data Pole Kits are sold and specified separately. See following pages.

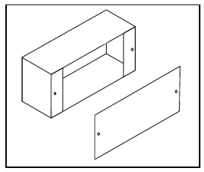


Quick Ship	L	Model Number	List
Y	144	E-UN8W4CIF	374

New York City Side Mounted Base In-Feeds

• **New York City Side Mounted Base In-Feeds** provide interface with building power and mounts to side of powerway. Each base in-feed is 6' in length, encased in "liquid tight". **Note**: New York City code requires the use of a special base feed with an in-line junction box.



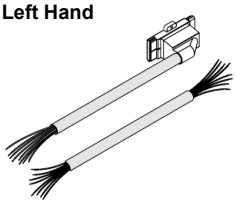


Quick Ship	L	Model Number	List	In-Line Junction Box
Y	72	E-HM8W4BIFSNY	617	

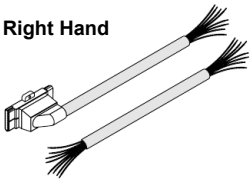
New York City Receptacle Mounted Base In-Feeds

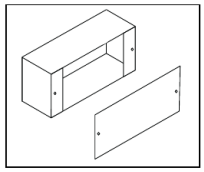
• **New York City Receptacle Mounted Base In-Feeds** provide interface with building power and mounts to powerway at duplex outlet location. Each base in-feed is 6' in length, encased in "liquid tight". **Note**: New York City code requires the use of a special base feed with an in-line junction box.

Left Hand



Right Hand





Quick Ship	Hand	L	Model Number	List	In-Line Junction Box
Y	Left	72	E-HM8W4BIFLNY	648	
Y	Right	72	E-HM8W4BIFRNY	648	

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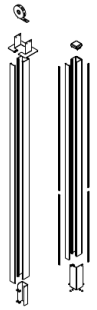
In-Line Power/Data Pole Combination Kits

• In-Line Power/Data Pole Combination Kits (1.619"d x 1.860"w) include one in-line power/data pole kit and one post filler kit. 2-way, 3-way, and end or run kits include a base shroud. Specify the height which corresponds to the tallest panel in the configuration. Available painted only. Designed for an 11' ceiling.

Specify

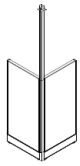
• Paint Selection

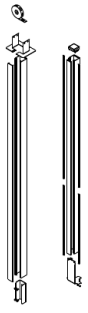
• Quick Ship with Grade A finishes only.



2-Way In-Line Power/Data Pole Combination Kits

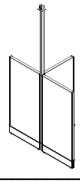
Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	42	P-DVPFPP242	558	+20
Y	50	P-DVPFPP250	559	+20
Y	58	P-DVPFPP258	551	+20
Y	66	P-DVPFPP266	546	+20
Y	82	P-DVPFPP282	549	+20
Y	98	P-DVPFPP298	553	+20

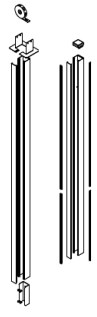




3-Way In-Line Power/Data Pole Combination Kits

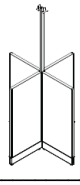
Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	42	P-DVPFPP342	548	+20
Y	50	P-DVPFPP350	549	+20
Y	58	P-DVPFPP358	543	+20
Y	66	P-DVPFPP366	537	+20
Y	82	P-DVPFPP382	539	+20
Y	98	P-DVPFPP398	541	+20





4-Way In-Line Power/Data Pole Combination Kits

Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	42	P-DVPFPP442	448	+20
Y	50	P-DVPFPP450	449	+20
Y	58	P-DVPFPP458	443	+20
Y	66	P-DVPFPP466	437	+20
Y	82	P-DVPFPP482	439	+20
Y	98	P-DVPFPP498	437	+20





End of Run In-Line Power/Data Pole Combination Kits

Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	42	P-DVPFPPE42	558	+20
Y	50	P-DVPFPPE50	559	+20
Y	58	P-DVPFPPE58	551	+20
Y	66	P-DVPFPPE66	546	+20
Y	82	P-DVPFPPE82	544	+20
Y	98	P-DVPFPPE98	553	+20



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In-Line Power/Data Pole Retrofit Kits

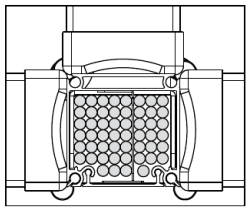
• **In-Line Power/Data Pole Retrofit Kit (1.619"d x 1.860"w)** mounts to the top of post fillers which are already installed at 2-way, 3-way, or 4-way connections. Specify the height which corresponds to the tallest panel in the configuration. Available painted only. **Important:** Does not include post filler. Designed for an 11' ceiling.

Specify

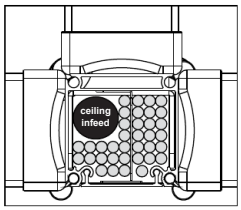
• Paint Selection

• Quick Ship with Grade A finishes only.





Channel can accommodate 52 Cat 5 cables or 46 Cat 6 cables.



Channel can accommodate 36 Cat 5 cables or 32 Cat 6 cables in tandem with a ceiling infeed.

Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	42	P-DVPFPP42	350	+20
Y	50	P-DVPFPP50	349	+20
Y	58	P-DVPFPP58	334	+20
Y	66	P-DVPFPP66	323	+20
Y	82	P-DVPFPP82	304	+20
Y	98	P-DVPFPP98	265	+20

In-Line Power/Data Pole Divider

• **In-Line Power/Data Pole Divider** is specified when electrical cables need to be segregated from data cables by a metal barrier.



Quick Ship	Panel H	Model Number	List
Y	42	P-DVPFPPD42	176
Y	50	P-DVPFPPD50	180
Y	58	P-DVPFPPD58	179
Y	66	P-DVPFPPD66	182
Y	82	P-DVPFPPD82	184
Y	98	P-DVPFPPD98	189

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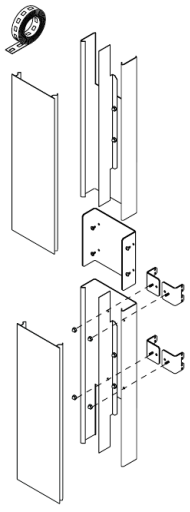
Power/Data Pole Kit - Double Channel

• **Power/Data Pole Kit** includes two 68" pole sections, two 68" covers, one pole coupler, two 68" dividers, four pole to panel mounting brackets, one ceiling shroud, one 72" perforated metal strip for attaching pole to ceiling grid, and mounting hardware. Order ceiling feeds separately. Designed for an 11' ceiling. **Note**: For use at 2-way and 3-way locations only.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List	Paint Grade B
Y	A-PPDV	469	+20

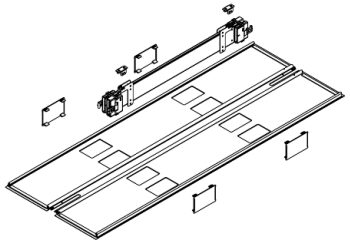
Electrical Retrofit Kit

• **Electrical Retrofit Kits** are for field retrofitting existing non-powered DiVi panels with 8 wire, 4 circuit electrical. Kit includes one powerway with mounting clips and screws, one powered base cover assembly and four duplex outlet hole covers. Duplex outlets, jumpers, extra hole covers or feeds are ordered separately.

Specify

• Base Cover - Color Selection

• **Quick Ship with Grade A finishes only.**

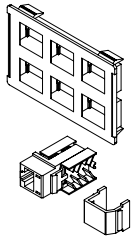


Quick Ship	W	Model Number	List	Base Grade B
Y	24	E-FRKDVP8424	235	+20
Y	30	E-FRKDVP8430	250	+20
Y	36	E-FRKDVP8436	262	+20
Y	42	E-FRKDVP8442	277	+20
Y	48	E-FRKDVP8448	291	+20
Y	60	E-FRKDVP8460	318	+20

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Hubbell Premise Kit

• **Snap-In Data Housing Plate for Hubbell Premise™** has six ports. Housing is black and snaps into standard AIS DiVi duplex outlet holes, which measure 1.86" x 3.012".



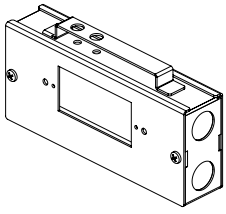
Quick Ship	Item	Model Number	List
Y	6 Port Data Gang Plate	E-DP6GFPB	21
Y	Cat 5e Jack	E-HRJ45	77
Y	Cat 6 Data Jack	E-HXJ6BK	85
Y	RJ 11 Voice Jack	E-HRJ11	57
Y	Hole Blank (Pk 10)	E-SFBB10	50

Hardwire Junction Box

• **Hardwire Junction Box** allows standard, hard wired, single gang duplex outlets to be used in DiVi panels at each standard, modular duplex outlet location. Each outlet will require one junction box, and outlets cannot be placed back to back on a spine. Junction boxes do not include electrical connectors. Boxes are UL listed. Decora faced outlets cannot be used. Kit includes all hardware required to attach box to DiVi panel at duplex outlet location. Standard DiVi powered base covers are required. Order DiVi panels with standard powered base cover option. Boxes have standard 0.875" knockouts for electrical connectors. Kit includes one low profile metal face plate painted per specification. Junction boxes can be used with either 15 amp or 20 amp single gang outlets.

Specify

• Box is 3"H x 1.524"W x 7"L



Quick Ship	Model Number	List
N	E-DVJBCH	206

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Standard Cantilevers

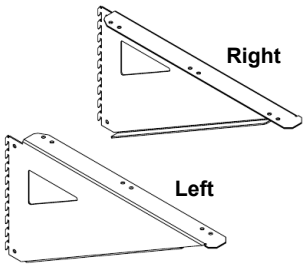
• **Standard Cantilevers** provide cantilevered worksurface support from panel or wall track at either the left or right hand side of a worksurface. All worksurface support components fasten directly to worksurfaces with screws. Standard cantilevers may also be used as a center support. Specify cantilever that corresponds to worksurface depth. **Note:** It is highly recommended flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.

Specify

• Cantilever - Paint Selection

• **Note**: Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Left	24	18	WPS-UNCT24L	59	+10
Y	Right	24	18	WPS-UNCT24R	59	+10
Y	Pair	24	18	WPS-UNCT24P	117	+20
Y	Left	30	25.5	WPS-UNCT30L	117	+10
Y	Right	30	25.5	WPS-UNCT30R	117	+10
Y	Pair	30	25.5	WPS-UNCT30P	233	+20

Shared Cantilevers

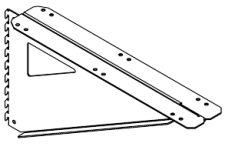
• **Shared Cantilevers** provide cantilevered support from panel or wall track at the seam between two worksurfaces. All worksurface support components fasten directly to worksurfaces with screws. Specify cantilever that corresponds to worksurface depth. **Note:** It is highly recommended flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.

Specify

• Cantilever - Paint Selection

• **Note**: Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Single	24	18	WPS-UNCT24S	86	+10
Y	Pair	24	18	WPS-UNCT24SP	171	+20
Y	Single	30	25.5	WPS-UNCT30S	171	+10
Y	Pair	30	25.5	WPS-UNCT30SP	341	+20

Side Support/Rear Brackets

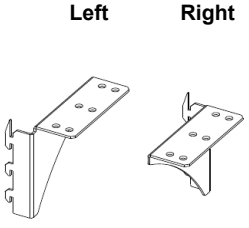
• **Side Support/Rear Brackets** provide direct support from panel or wall track along the short side of a rectangular worksurface or at rear of corner worksurface. All worksurface support components fasten directly to worksurfaces with screws.

Specify

• Side Support/Rear Bracket - Paint Selection

• **Note**: Side Support/Rear Brackets are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Model Number	List	Paint Grade B
Y	Left	WPS-SSSAL	42	+10
Y	Right	WPS-SSSAR	42	+10
Y	Pair	WPS-SSSA	83	+20

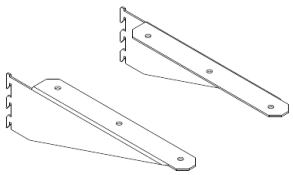
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Panel Mounted Shelf Cantilevers

• **Panel Mounted Shelf Cantilevers** are 10"d and designed to work in conjunction with 12"d worksurfaces to create additional desk top shelving. Available for all AIS panel systems. For use with 12" to 16" worksurfaces only.

Specify

• Paint Selection
• System Specific - Matrix, DiVi, or MWall



Quick Ship	System Matrix, DiVi, MWall	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Pairs	12	10	WPS-CT10P	118	20
Y	Left Hand	12	10	WPS-CT10L	59	10
Y	Right Hand	12	10	WPS-CT10R	59	10

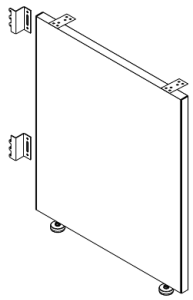
Standard End Panels

• **Standard End Panels** have laminated vertical surfaces and a 2mm PVC vertical front edge. Standard end panels provide direct support from the floor at the left or right side of a worksurface and engage and lock to panels with mounting brackets provided. All worksurface support components fasten directly to worksurfaces with screws. Specify end panel that corresponds to worksurface depth.

Specify

• End Panel - Laminate Selection
• End Panel - 2mm Edge Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Depth	Model Number	List	Laminate Grade B	2mm Grade B
Y	12	WFS-EPDV12	232	+20	+6
Y	18	WFS-EPDV18	272	+24	+6
Y	24	WFS-EPDV24	308	+27	+6
Y	30	WFS-EPDV30	344	+30	+6
Y	36	WFS-EPDV36	391	+34	+6

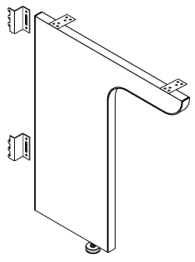
Clear Access End Panels

• **Clear Access End Panels** have laminated vertical surfaces and a 2mm vertical front edge. Clear access end panels provide direct support from floor at left or right side of a worksurface and engage and lock to panels with mounting brackets provided. All worksurface support components fasten directly to worksurfaces with screws.

Specify

• End Panel - Laminate Selection
• End Panel - 2mm Edge Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Depth	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	WFS-EPCADV24	321	+29	+8
Y	30	WFS-EPCADV30	359	+32	+8

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Panel Mounted A-Legs - 1” x 2” & Countertop Brackets

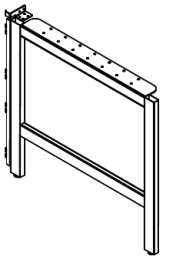
A-Legs (Panel Mounted)

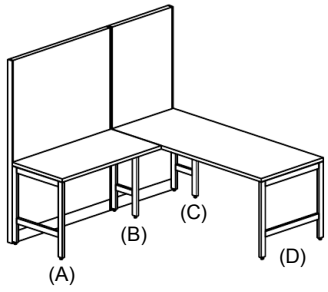
• **A-Legs (Panel Mounted)** are constructed from 1” x 2” painted, aluminum extrusions. Legs have 1 1/2” leveling glides. Attachment hardware and mending plates to secure the legs to the worksurface are included. Legs ship disassembled and flat.

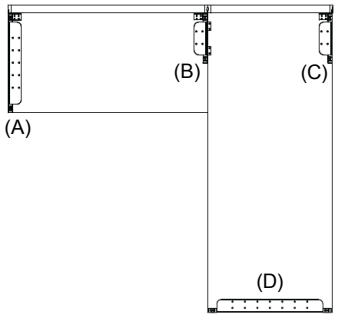
Specify

• Paint Selection

• See Calibrate for specifying model numbers and pricing.

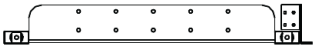




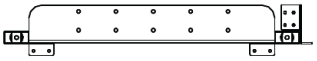


(A) Left Hand A-Leg
(B) Right Hand Shared A-Leg
(C) Right Hand A-Leg
(D) Freestanding A Leg

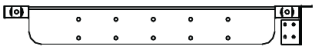
Plan View of Configurations



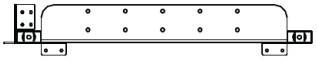
Right Hand Configuration



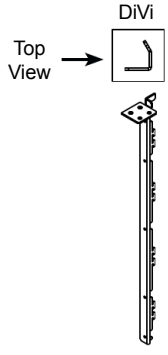
Right Hand Shared Configuration



Left Hand Configuration



Left Hand Shared Configuration



When using A-Legs in panel mounted applications, the system type and handing (left or right) must be accurate for installation. See diagram on left for a visual example of the system mounting bracket. Note that the brackets attach to each system specifically and allow for different heights due to different raceway heights. In addition, the shared leg is the same as the handed legs, but includes additional brackets. See bracket installation examples in the diagram above.

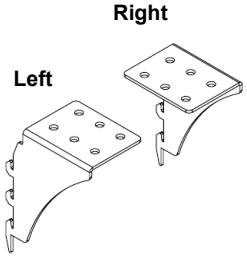
Countertop Brackets

• **Countertop Brackets** provide direct support from 42”H panel for countertop worksurfaces. Specify at least two pair of countertop brackets for every countertop (one pair for front side and one pair for rear). All worksurface support components fasten directly to worksurfaces with screws.

Specify

• Countertop Bracket - Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Model Number	List	Paint Grade B
Y	Left	WPS-DVCTBKTL	39	+10
Y	Right	WPS-DVCTBKTR	39	+10
Y	Pair	WPS-DVCTBKTPR	76	+20

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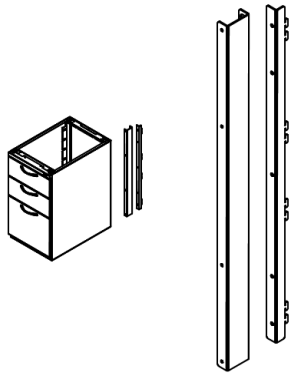
Pedestal-to-Panel Attachment Brackets

• **Pedestal-to-Panel Attachment Brackets** attach structural pedestals to panels. These brackets serve as a space filler and as a way to add stability to panels..
NOTE: Pedestal to panel attachment brackets may only be used when the nominal surface depth matches the nominal pedestal depth (24" Deep surface & 24" deep pedestal or 30" deep surface and 30" deep pedestal).

Specify

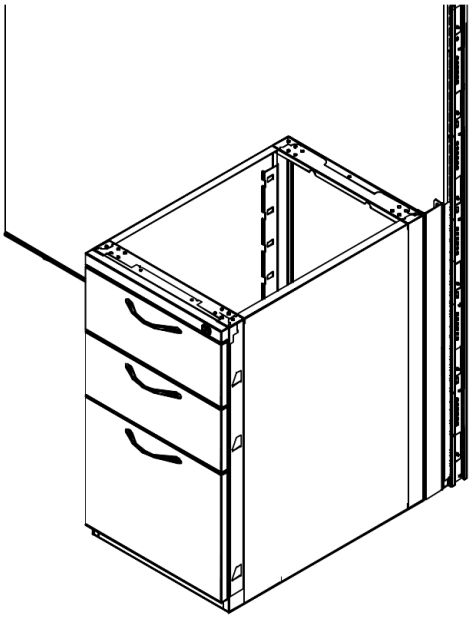
• Paint Selection

• Quick Ship with Grade A finishes only.



Pedestal-to-Panel Attachment Brackets

Quick Ship	Model	List	Paint Grade B
Y	S-DVPMPB	151	+25



Pedestal-to-Panel attachment brackets attach structural pedestals to panels. These brackets serve as a space filler and as a way to add stability to panels.

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Mid-Height Shelf Units

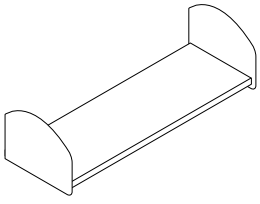
• **Mid-Height Shelf Units** provide low profile overhead storage. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Unit includes two mid-height shelf ends, one shelf pan, and mounting hardware. Order shelf unit that corresponds to panel width.

• **Shelf Divider** mounts to mid-height shelf decks and may also be used inside of complete flipper bins. No hardware necessary. Divider snaps into place. Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

Specify

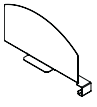
• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	D	W	Model Number	List	Paint Grade B
Y	7 3/4	12	24	S-SHFDV24	195	+12
Y	7 3/4	12	30	S-SHFDV30	202	+12
Y	7 3/4	12	36	S-SHFDV36	211	+12
Y	7 3/4	12	42	S-SHFDV42	221	+12
Y	7 3/4	12	48	S-SHFDV48	245	+12
Y	7 3/4	12	60	S-SHFDV60	260	+12

Shelf Divider



Quick Ship	Model Number	List
Y	S-SHFDIV12	87

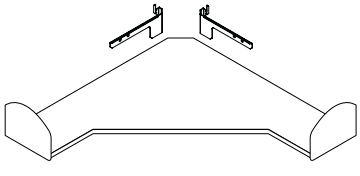
Mid-Height Corner Shelf Units

• **Mid-Height Corner Shelf Units** provide low profile overhead storage in corner above corner worksurfaces. Shelf ends have locking swing cams to prevent dislodgement. Shelf has lateral strength bar welded parallel to front edge which will receive a 36" or smaller tasklight parallel to front edge. All shelves 33 5/8" across front edge and 30 1/2" deep front to back corner. Back corner has 3 1/2" x 3 1/2" cutout to facilitate cable management. 42" unit and 48" unit have 6" and 12" wings respectively. Shelf wings are standard 11 1/2" deep. Unit includes two mid-height shelf ends, one bottom shelf pan, two corner shelf back mounting brackets, and mounting hardware. Order shelf unit that corresponds to panel width.

• **Shelf Divider** mounts to mid-height shelf decks and may also be used inside of complete flipper bins. No hardware necessary. Divider snaps into place. Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

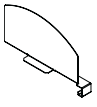
Specify

• Paint Selection



Quick Ship	H	Center D	Wing D	W	Model Number	List	Paint Grade B
N	7 3/4	30 1/2	12	36	S-SHFCDV36	836	+25
N	7 3/4	30 1/2	12	42	S-SHFCDV42	890	+25
N	7 3/4	30 1/2	12	48	S-SHFCDV48	1254	+25

Shelf Divider



Quick Ship	Model Number	List
Y	S-SHFDIV12	87

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Type C Flipper Door Unit - Metal/Fabric Door Front

• Type C Flipper Door Unit - Metal/Fabric Door Front provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

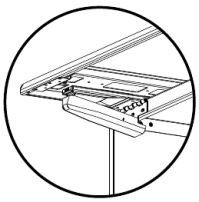
Specify

- Paint Selection
- Flipper Door Style - Paint or Fabric
- Flipper Door - Fabric Selection (if applicable)
- Easy Down Mechanism (optional)

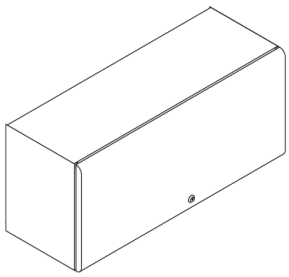
• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers, easy down mechanisms, and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

• Quick Ship with Grade A finishes only.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C	Easy Down
Y	14.25	12	24	S-FDUDV24	508	+20	-5	+13	+24	+215
Y	14.25	12	30	S-FDUDV30	520	+20	-5	+13	+24	+215
Y	14.25	12	36	S-FDUDV36	536	+20	-5	+13	+24	+215
Y	14.25	12	42	S-FDUDV42	548	+20	-5	+13	+24	+215
Y	14.25	12	48	S-FDUDV48	583	+20	-5	+13	+24	+215
Y	14.25	12	60	S-FDUDV60	706	+20	-5	+13	+24	+215

Type C Flipper Door Unit - Laminate Door Front

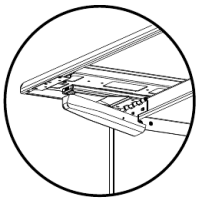
• Type C Flipper Door Unit - Laminate Door Front provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

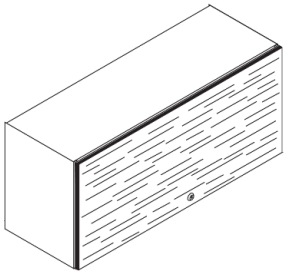
- Paint Selection
- Flipper Door - Laminate Selection
- Flipper Door - Edge Selection
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers, easy down mechanisms, and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Easy Down
N	14.25	12	24	S-FDUDV24L	631	+20	+17	+16	+215
N	14.25	12	30	S-FDUDV30L	644	+20	+18	+18	+215
N	14.25	12	36	S-FDUDV36L	658	+20	+19	+20	+215
N	14.25	12	42	S-FDUDV42L	673	+20	+20	+22	+215
N	14.25	12	48	S-FDUDV48L	749	+20	+21	+24	+215
N	14.25	12	60	S-FDUDV60L	831	+20	+22	+28	+215

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Type C Raised Flipper Door Unit - Metal/Fabric Door Front

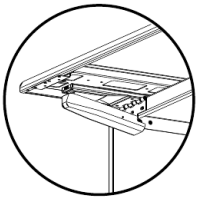
• **Type C Raised Flipper Door Unit - Metal/Fabric Door Front** provides binder height, lockable overhead storage. **When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

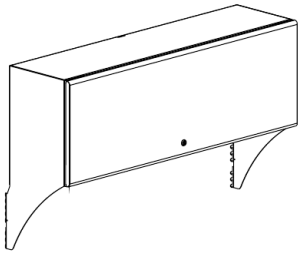
- Paint Selection
- Flipper Door Style - Paint or Fabric
- Flipper Door - Fabric Selection (if applicable)
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and easy down mechanisms.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C	Perf Back	Easy Down
N	14.25	12	24	S-FDURFDV24	1064	+20	-5	+13	+24	+35	+215
N	14.25	12	30	S-FDURFDV30	1089	+20	-5	+13	+24	+35	+215
N	14.25	12	36	S-FDURFDV36	1116	+20	-5	+13	+24	+35	+215
N	14.25	12	42	S-FDURFDV42	1148	+20	-5	+13	+24	+35	+215
N	14.25	12	48	S-FDURFDV48	1208	+20	-5	+13	+24	+35	+215
N	14.25	12	60	S-FDURFDV60	1333	+20	-5	+13	+24	+35	+215

Type C Raised Flipper Door Unit - Laminate Door Front

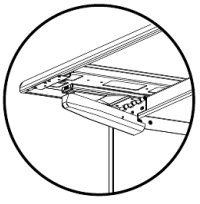
• **Type C Raised Flipper Door Unit - Laminate Door Front** provides binder height, lockable overhead storage. **When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

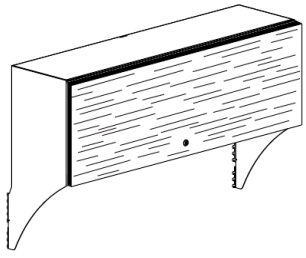
- Paint Selection
- Flipper Door - Laminate Selection
- Flipper Door - Edge Selection
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and easy down mechanisms.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perf Back	Easy Down
N	14.25	12	24	S-FDURFDV24L	1164	+20	+17	+16	+35	+215
N	14.25	12	30	S-FDURFDV30L	1186	+20	+18	+18	+35	+215
N	14.25	12	36	S-FDURFDV36L	1211	+20	+19	+20	+35	+215
N	14.25	12	42	S-FDURFDV42L	1244	+20	+20	+22	+35	+215
N	14.25	12	48	S-FDURFDV48L	1347	+20	+21	+24	+35	+215
N	14.25	12	60	S-FDURFDV60L	1459	+20	+22	+28	+35	+215

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Type D Flipper Door Unit - Solid Metal Door Front

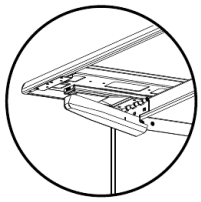
• **Type D Flipper Door Unit - Solid Metal Door Front** provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

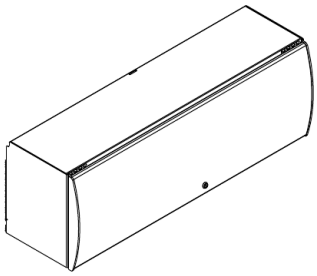
• Paint Selection
• Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers, easy down mechanisms, and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Easy Down
N	14.25	12	24	S-FDDSDV24	619	+20	+215
N	14.25	12	30	S-FDDSDV30	634	+20	+215
N	14.25	12	36	S-FDDSDV36	648	+20	+215
N	14.25	12	42	S-FDDSDV42	661	+20	+215
N	14.25	12	48	S-FDDSDV48	695	+20	+215

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Type D Raised Flipper Door Unit - Solid Metal Door Front

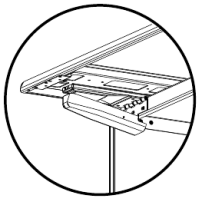
• **Type D Raised Flipper Door Unit - Solid Metal Door Front** provides binder height, lockable overhead storage. **When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

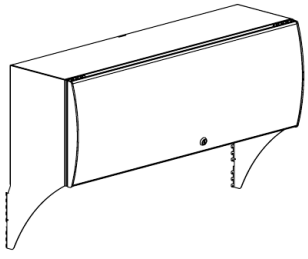
- Paint Selection
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and easy down mechanisms.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perf Back	Easy Down
N	14.25	12	24	S-FDDRDV24	1152	+20	+35	+215
N	14.25	12	30	S-FDDRDV30	1176	+20	+35	+215
N	14.25	12	36	S-FDDRDV36	1242	+20	+35	+215
N	14.25	12	42	S-FDDRDV42	1233	+20	+35	+215
N	14.25	12	48	S-FDDRDV48	1293	+20	+35	+215

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Sliding Door Unit - Metal Door Front

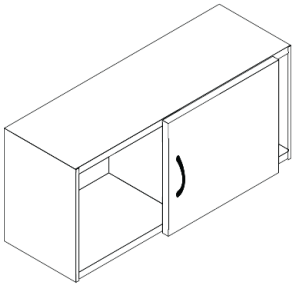
• Sliding Door Unit - Metal Door Front provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	30	S-MSDODV30	634	+20
N	14.25	12	36	S-MSDODV36	649	+20
N	14.25	12	42	S-MSDODV42	662	+20
N	14.25	12	48	S-MSDODV48	697	+20
N	14.25	12	60	S-MSDODV60	820	+20

Sliding Door Unit - Laminate Door Front

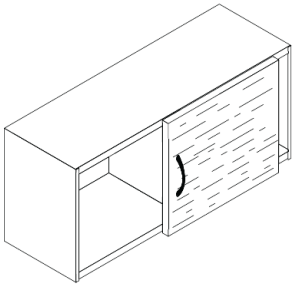
• Sliding Door Unit - Laminate Door Front provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Sliding Door - Laminate Selection
• Sliding Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	30	S-MSDODV30L	758	+20	+18	+18
N	14.25	12	36	S-MSDODV36L	772	+20	+19	+20
N	14.25	12	42	S-MSDODV42L	787	+20	+20	+22
N	14.25	12	48	S-MSDODV48L	863	+20	+21	+24
N	14.25	12	60	S-MSDODV60L	944	+20	+22	+28

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Cabinet Door Unit - Metal Door Front

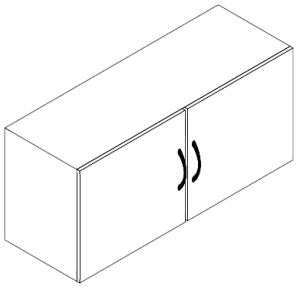
• **Cabinet Door Unit - Metal Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	24	S-VDODV24	844	+20
N	14.25	12	30	S-VDODV30	856	+20
N	14.25	12	36	S-VDODV36	872	+20
N	14.25	12	42	S-VDODV42	884	+20
N	14.25	12	48	S-VDODV48	920	+20

Cabinet Door Unit - Laminate Door Front

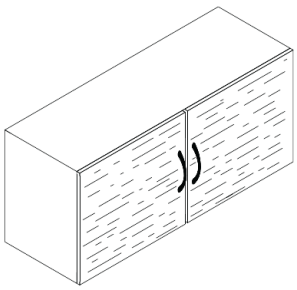
• **Cabinet Door Unit - Laminate Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Cabinet Door - Laminate Selection
• Cabinet Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	24	S-VDODV24L	967	+20	+17	+16
N	14.25	12	30	S-VDODV30L	981	+20	+18	+18
N	14.25	12	36	S-VDODV36L	994	+20	+19	+20
N	14.25	12	42	S-VDODV42L	1010	+20	+20	+22
N	14.25	12	48	S-VDODV48L	1085	+20	+21	+24

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Raised Sliding Door Unit - Metal Door Front

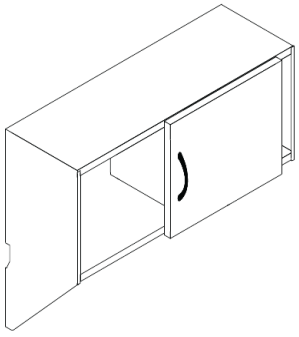
• Type C Raised Sliding Door Unit - Metal Door Front provides binder height, lockable overhead storage. When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel. Door slides open side to side. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perforated Back
N	14.25	12	30	S-RMSDODV30	1177	+20	+35
N	14.25	12	36	S-RMSDODV36	1203	+20	+35
N	14.25	12	42	S-RMSDODV42	1234	+20	+35
N	14.25	12	48	S-RMSDODV48	1294	+20	+35
N	14.25	12	60	S-RMSDODV60	1446	+20	+35

Raised Sliding Door Unit - Laminate Door Front

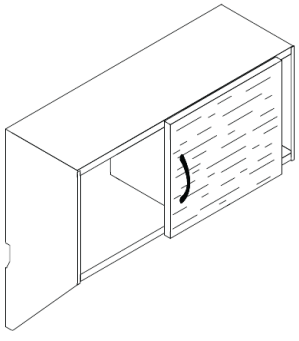
• Type C Raised Sliding Door Unit - Laminate Door Front provides binder height, lockable overhead storage. When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel. Door slides open side to side. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Sliding Door - Laminate Selection
• Sliding Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perforated Back
N	14.25	12	30	S-RMSDODV30L	1299	+20	+18	+18	+35
N	14.25	12	36	S-RMSDODV36L	1325	+20	+19	+20	+35
N	14.25	12	42	S-RMSDODV42L	1357	+20	+20	+22	+35
N	14.25	12	48	S-RMSDODV48L	1461	+20	+21	+24	+35
N	14.25	12	60	S-RMSDODV60L	1573	+20	+22	+28	+35

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Raised Cabinet Door Unit - Metal Door Front

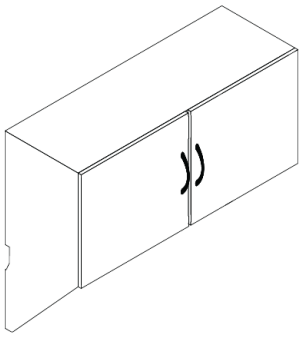
• Raised Cabinet Door Unit - Metal Door Front provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perforated Back
N	14.25	12	24	S-RVDODV24	1376	+20	+35
N	14.25	12	30	S-RVDODV30	1400	+20	+35
N	14.25	12	36	S-RVDODV36	1426	+20	+35
N	14.25	12	42	S-RVDODV42	1457	+20	+35
N	14.25	12	48	S-RVDODV48	1517	+20	+35

Raised Cabinet Door Unit - Laminate Door Front

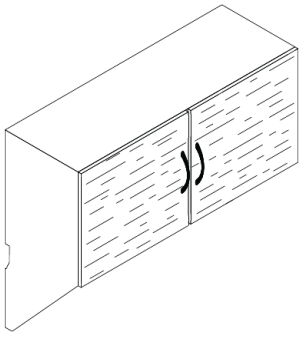
• Raised Cabinet Door Unit - Laminate Door Front provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Cabinet Door - Laminate Selection
• Cabinet Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perforated Back
N	14.25	12	24	S-RVDODV24L	1500	+20	+17	+16	+35
N	14.25	12	30	S-RVDODV30L	1522	+20	+18	+18	+35
N	14.25	12	36	S-RVDODV36L	1548	+20	+19	+20	+35
N	14.25	12	42	S-RVDODV42L	1580	+20	+20	+22	+35
N	14.25	12	48	S-RVDODV48L	1683	+20	+21	+24	+35

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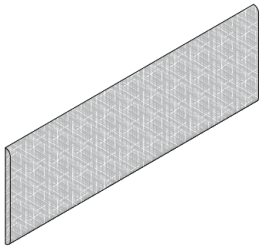
Tackboards

• **Tackboards** are 7/8" thick and mount to wall track to provide vertical tackable surface for wall track applications and private offices. Tackboards are available in three different heights.

Specify

• Fabric Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
Y	12	24	A-TACKDV1224	164	-5	+13	+24
Y	12	30	A-TACKDV1230	173	-5	+13	+24
Y	12	36	A-TACKDV1236	181	-5	+13	+24
Y	12	42	A-TACKDV1242	190	-5	+13	+24
Y	12	48	A-TACKDV1248	203	-5	+13	+24
Y	12	60	A-TACKDV1260	266	-5	+13	+24
Y	15	24	A-TACKDV1524	167	-5	+13	+24
Y	15	30	A-TACKDV1530	177	-5	+13	+24
Y	15	36	A-TACKDV1536	184	-5	+13	+24
Y	15	42	A-TACKDV1542	196	-5	+13	+24
Y	15	48	A-TACKDV1548	207	-5	+13	+24
Y	15	60	A-TACKDV1560	271	-5	+13	+24
Y	19	24	A-TACKDV1924	214	-5	+13	+24
Y	19	30	A-TACKDV1930	227	-5	+13	+24
Y	19	36	A-TACKDV1936	239	-5	+13	+24
Y	19	42	A-TACKDV1942	251	-5	+13	+24
Y	19	48	A-TACKDV1948	266	-5	+13	+24
Y	19	60	A-TACKDV1960	285	-5	+13	+24

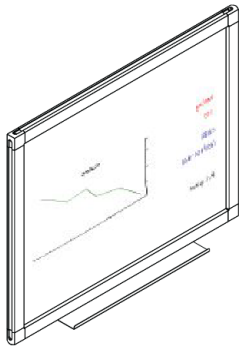
White Board & Marker Tray

• **White Boards** mount to panels with standard brackets. **Marker Tray** is included and available in black only. Marker Tray is **field installed.**

Specify

• White Board - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B
Y	24	24	A-WBDV2424	405	+15
Y	24	30	A-WBDV2430	427	+15
Y	24	36	A-WBDV2436	449	+15
Y	24	42	A-WBDV2442	471	+15
Y	24	48	A-WBDV2448	491	+15
Y	24	60	A-WBDV2460	534	+15
Y	30	24	A-WBDV3024	429	+15
Y	30	30	A-WBDV3030	482	+15
Y	30	36	A-WBDV3036	492	+15
Y	30	42	A-WBDV3042	508	+15
Y	30	48	A-WBDV3048	534	+15
Y	30	60	A-WBDV3060	631	+15

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Tool Rail Kits

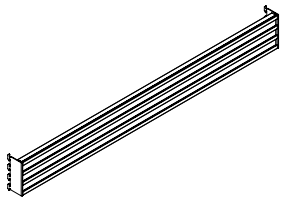
• **Tool Rail Kits** mount to wall track or panel and accommodates paper flow elements. Tool rail kits are painted black as a standard. All other trim colors are available at a Grade B upcharge.

Specify

• Paint Selection

• See **"Accessories"** for ordering compatible Paper Flow Elements.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B
Y	3.375	24	A-TBDV24	224	+20
Y	3.375	30	A-TBDV30	246	+20
Y	3.375	36	A-TBDV36	272	+20
Y	3.375	42	A-TBDV42	291	+20
Y	3.375	48	A-TBDV48	306	+20
Y	3.375	60	A-TBDV60	453	+20

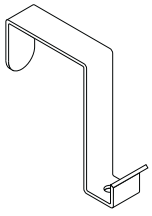
Panel Coat Hook

• **Panel Coat Hook** mounts over top of panel and is available in all standard panel colors.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	A-CHM	44

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mwall
monolithic and beltline
panel system

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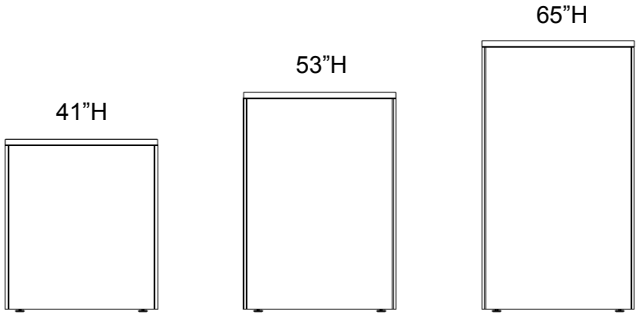
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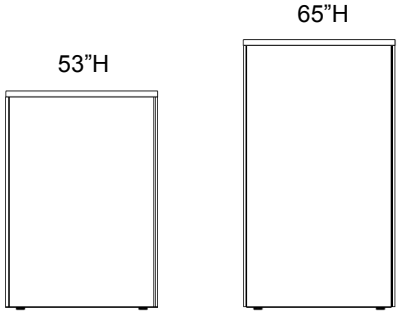
Fabric Covered, Hard Surface, Non-Raceway

- Nominal Heights: 41”, 53”, 65”
- Actual Minimum Heights: 41 1/4”, 52 3/8”, 64 11/16” - Leveling glide range is 1 1/2”
- Nominal Widths: 18”, 24”, 30”, 36”, 42”, 48”, 60”
- Actual Widths: 18 5/16”, 24 5/16”, 30 5/16”, 36 5/16”, 42 5/16”, 48 5/16”, 60 5/8”



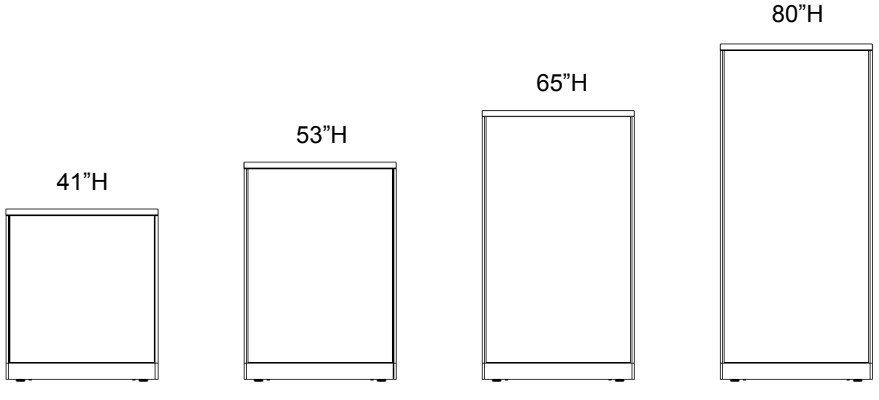
Fabric Covered, Tackable Acoustical Surface, Non-Raceway

- Nominal Heights: 41”, 53”
- Actual Minimum Heights: 52 3/8”, 64 11/16” - Leveling glide range is 1 1/2”
- Nominal Widths: 18”, 24”, 30”, 36”, 42”, 48”, 60”
- Actual Widths: 18 5/16”, 24 5/16”, 30 5/16”, 36 5/16”, 42 5/16”, 48 5/16”, 60 5/8”



Fabric Covered, Hard Surface - Powered/Non-Powered

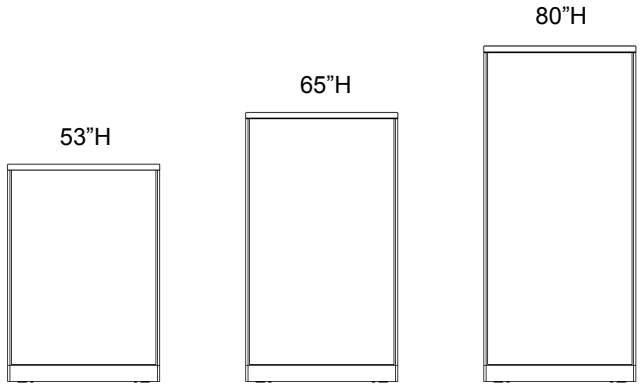
- Nominal Heights: 41”, 53”, 65”, 80”
- Actual Minimum Heights: 41 1/4”, 52 3/8”, 64 11/16”, 80 1/2” - Leveling glide range is 1 1/2”
- Nominal Widths: 18” (Non-Powered only), 24”, 30”, 36”, 42”, 48”, 60” (Not available in 80”H)
- Actual Widths: 18 5/16”, 24 5/16”, 30 5/16”, 36 5/16”, 42 5/16”, 48 5/16”, 60 5/8”



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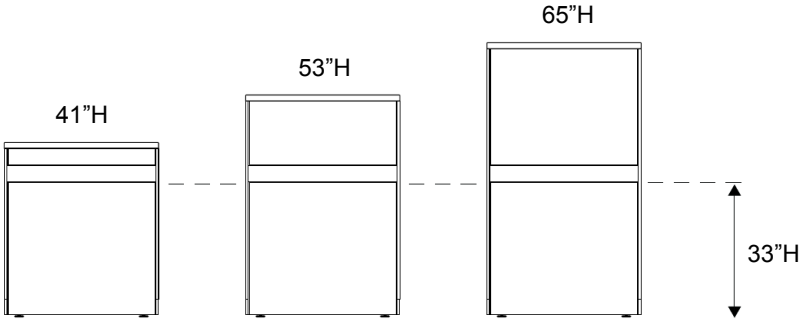
Fabric Covered, Tackable Acoustical Surface - Powered/Non-Powered

- Nominal Heights: 53”, 65”, 80”
- Actual Minimum Heights: 52 3/8”, 64 11/16”, 80 1/2”- Leveling glide range is 1 1/2”
- Nominal Widths: 18” (Non-Powered only), 24”, 30”, 36”, 42”, 48”, 60” (Not available in 80”H)
- Actual Widths: 18 5/16”, 24 5/16”, 30 5/16”, 36 5/16”, 42 5/16”, 48 5/16”, 60 5/8”



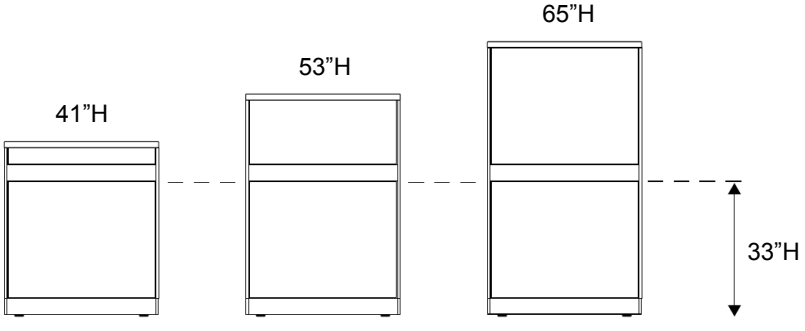
Z-Panel, Beltline Raceway Only - Powered/Non-Powered

- Nominal Heights: 41”, 53”, 65”
- Actual Minimum Heights: 41 1/4”, 52 3/8”, 64 11/16” - Leveling glide range is 1 1/2”
- Nominal Widths: 24”, 30”, 36”, 42”, 48”, 60”
- Actual Widths: 24 5/16”, 30 5/16”, 36 5/16”, 42 5/16”, 48 5/16”, 60 5/8”



Z-Panel, Dual Raceway - (Non-Powered Base/Beltline, Powered Base/Non-Powered Beltline, Non-Powered Base/Powered Beltline, Powered Base/Beltline)

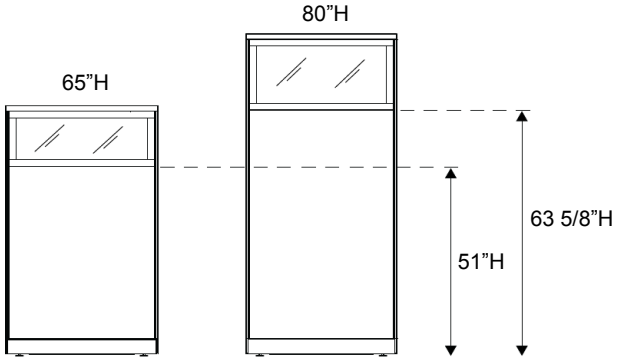
- Nominal Heights: 41”, 53”, 65”
- Actual Minimum Heights: 41 1/4”, 52 3/8”, 64 11/16” - Leveling glide range is 1 1/2”
- Nominal Widths: 24”, 30”, 36”, 42”, 48”, 60”
- Actual Widths: 24 5/16”, 30 5/16”, 36 5/16”, 42 5/16”, 48 5/16”, 60 5/8”



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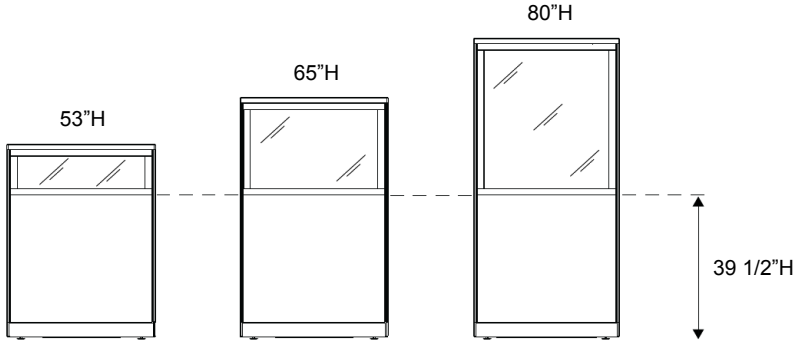
Quarter Glass, Fabric Covered, Hard Surface - Powered/Non-Powered

- Nominal Heights: 65”, 80”
- Actual Minimum Heights: 64 11/16”, 80 1/2”- Leveling glide range is 1 1/2”
- Nominal Widths: 24”, 30”, 36”, 42”, 48”
- Actual Widths: 24 5/16”, 30 5/16”, 36 5/16”, 42 5/16”, 48 5/16”



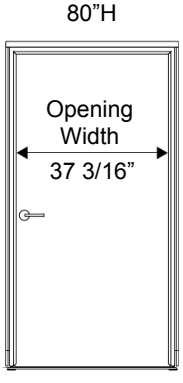
Half Glass, Fabric Covered, Hard Surface - Powered/Non-Powered

- Nominal Heights: 53”, 65”, 80”
- Actual Minimum Heights: 52 3/8”, 64 11/16”, 80 1/2”- Leveling glide range is 1 1/2”
- Nominal Widths: 24”, 30”, 36”, 42”, 48”, 60”
- Actual Widths: 24 5/16”, 30 5/16”, 36 5/16”, 42 5/16”, 48 5/16”

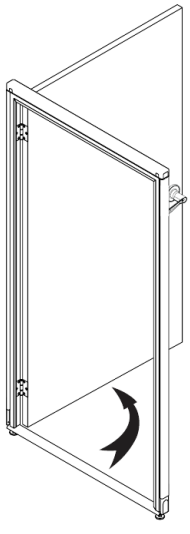


ADA Door Panel

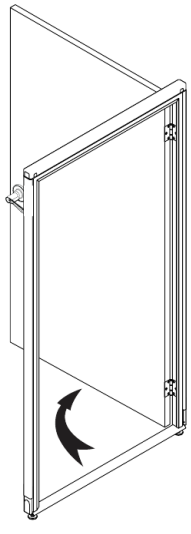
- Nominal Height: 80”
- Actual Minimum Height: 80 1/2”- Leveling glide range is 1 1/2”
- Nominal Width: 42”
- Actual Width: 42 5/16”



Left Hand Swing



Right Hand Swing

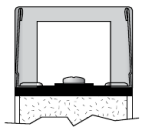


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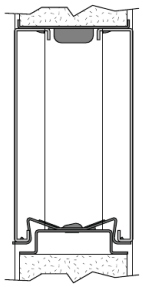
• MWall panels may be ordered with numerous raceway configurations, including non-raceway (not shown). Beltline and base raceways can be configured for electrical receptacles, electrical pass through, data and telecommunications interface, as well as data and telecommunications pass through. Topcap raceway is utilized for data and telecommunications only.

MWall Raceway Minimum Cross-section Dimensions

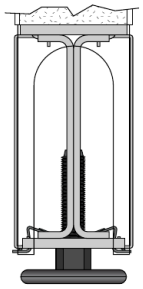
Topcap Raceway 1 1/8" x 1 1/4" DATA ONLY. Data Cable Capacity 20 Cables .2" Diameter



Beltline Raceway 1" x 3.5" For Data and Electrical. Data Cable Capacity 56 Cables .2" Diameter.

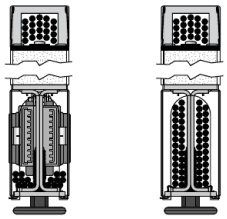


Base Raceway 1 3/8" x 3 5/8" For Data and Electrical. Data Cable Capacity 56 Cables .2" Diameter



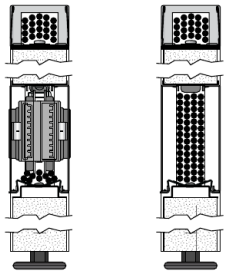
MWall Base Raceway

Powered **Non-Powered**



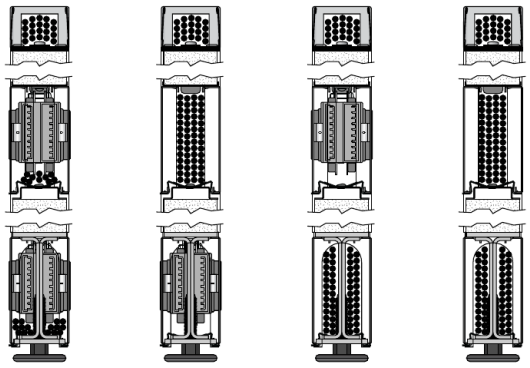
Z-panel Beltline Only Raceway

Powered **Non-Powered**



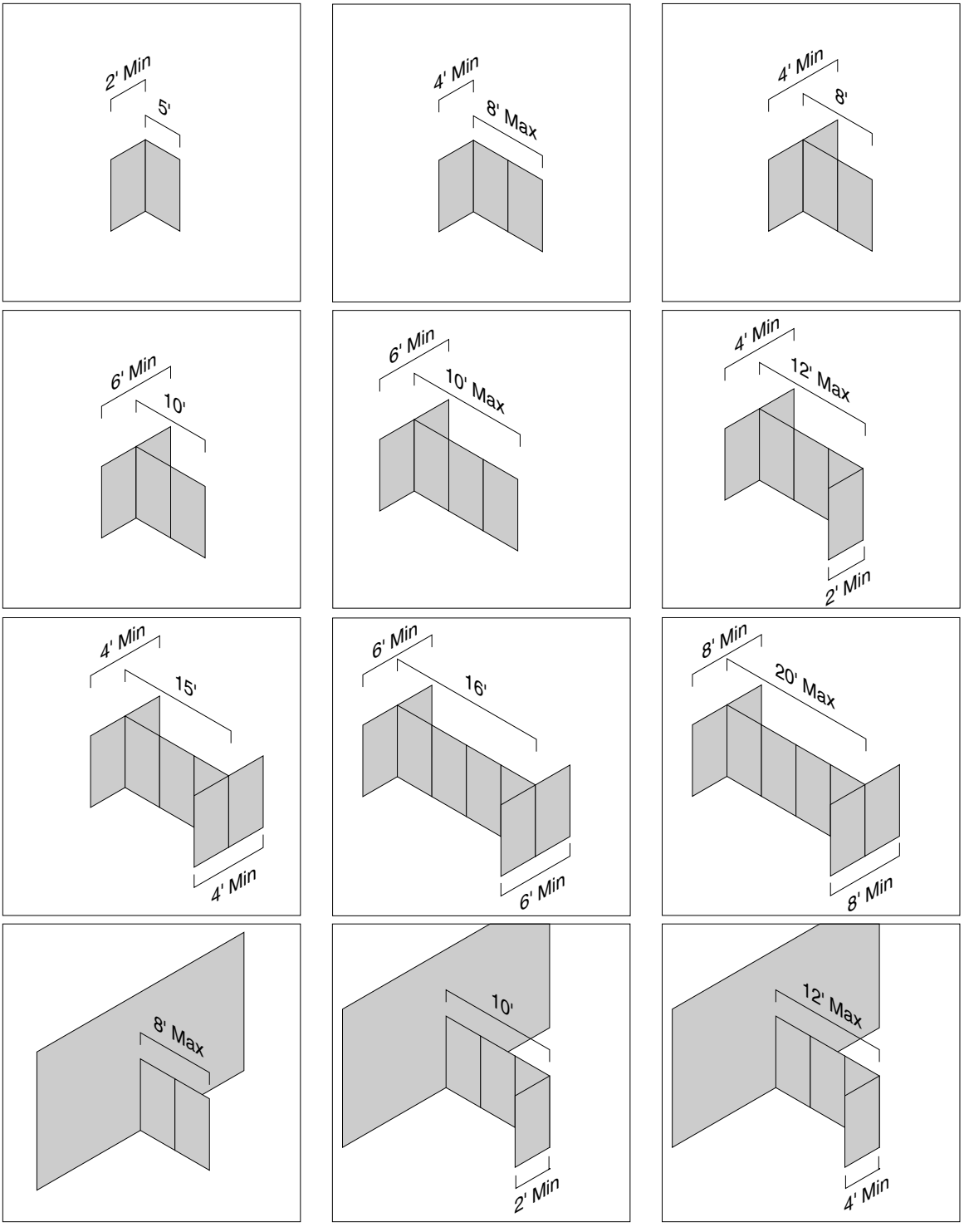
Z-panel Dual Raceway

Powered Base & Beltline **Powered Base** **Powered Beltline** **Non-Powered Base & Beltline**



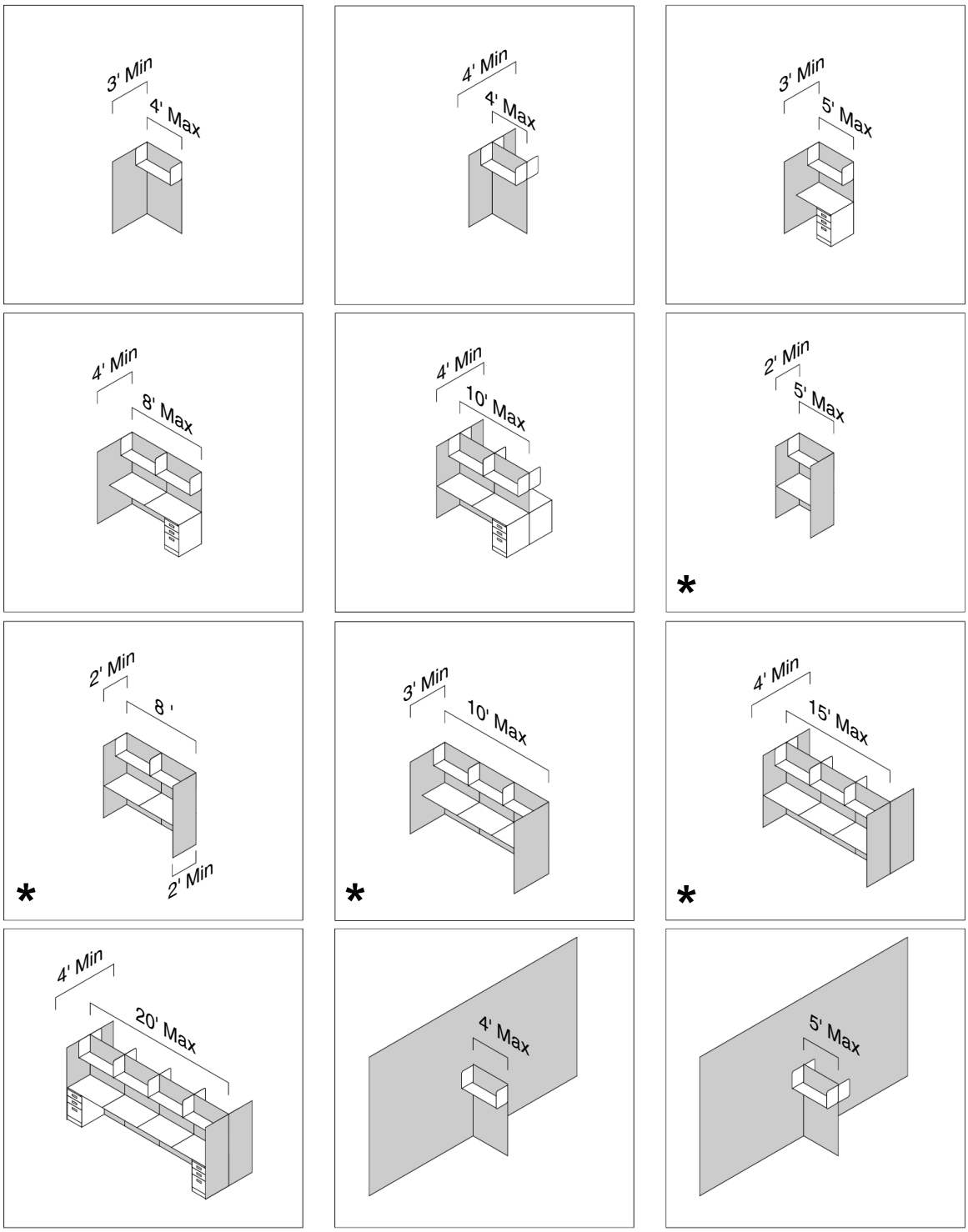
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• The guidelines outlined below should be followed when designing AIS MWall panels without components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.



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• The guidelines outlined below should be followed when designing AIS MWall panels with components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.



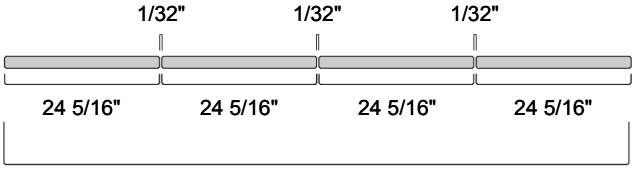
***** 30" worksurfaces must be supported at the front with side support brackets or floor support elements/pedestals.

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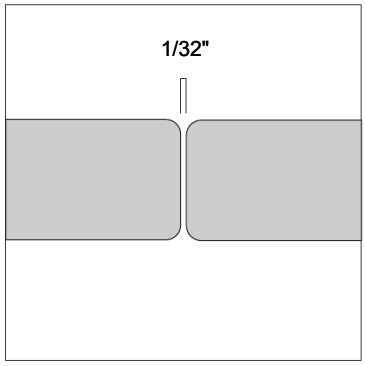
• Small increments are added to or taken away from the length of a run of panels as a result of the many ways panels are connected to each other. The accumulation of these increments is called panel creep. AIS MWall panels sizes 24”w - 48”w (nominal) are actually 5/16” oversized and 60”w panels (nominal) are actually 5/8” oversized to maintain nominal interior workstation dimensions (see below).

Straight Connections

Add 1/32" to panel run for each straight connection. 24"w (nominal) panels are shown.

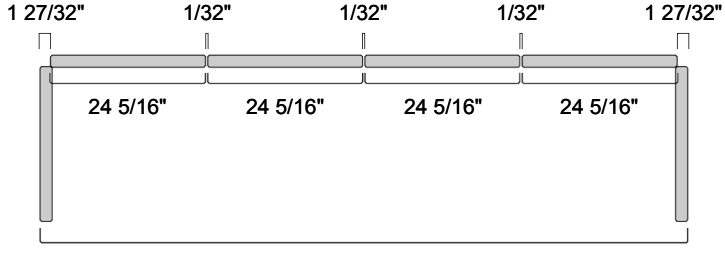


(24 5/16" x 4)+(1/32" x 3) = 97 11/32 inches

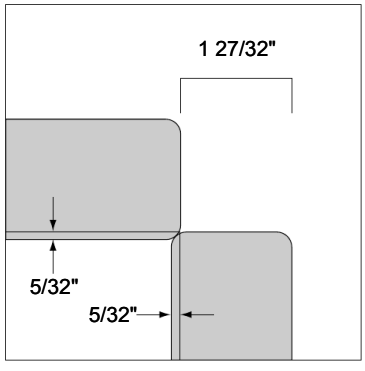


2-Way Connections

Add 1 27/32" each time a perpendicular panel is added to the end of a panel run.

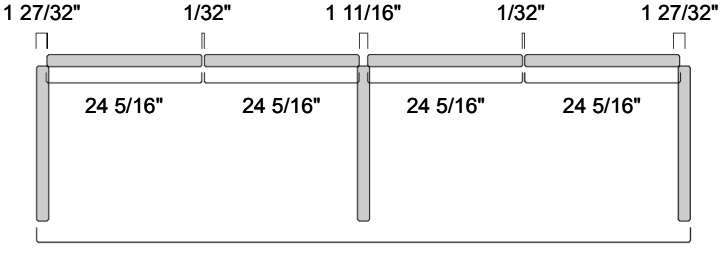


(24 5/16" x 4)+(1/32" x 3)+(1 27/32" x 2) = 101 1/32" inches

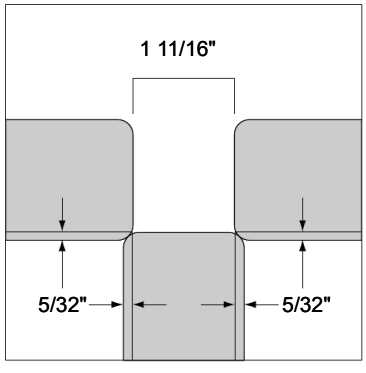


3-Way & 4-Way Connections

Add 1 11/16" each time a perpendicular panel is inserted into a panel run.

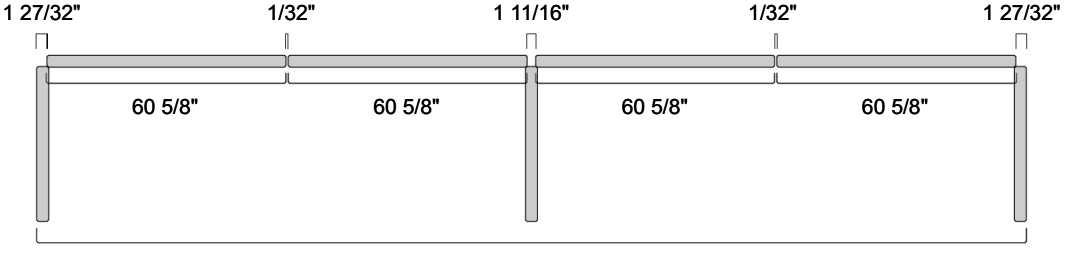


(24 5/16" x 4)+(1/32" x 2)+(1 27/32" x 2)+(1 11/16" x 1) = 101 25/32" in.



60" Wide Panels

60"W (nominal dimension) panels are oversized by 5/8" to compensate for situations where 2 smaller panels might be used in place of one larger.



(60 5/8" x 4)+(1/32" x 2)+(1 27/32" x 2)+(1 11/16" x 1) = 247 15/16" in.

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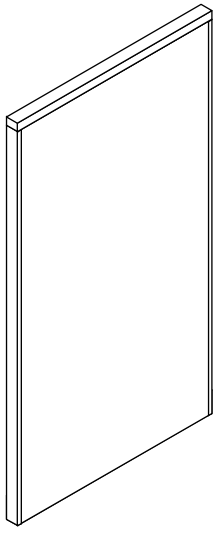
Non-Raceway Panels - Hard Surface

• **Non-Raceway Panels - Hard Surface** are fabric covered hard surface panels without a raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo Brackets. See "Connections". **Non-raceway panels are the same height and therefore can be intermixed with non-powered and powered panels; however, electrical and data flow through adjoining raceway panels will be interrupted.**

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C
Y	41	18	P-SAFS4118	426	+15	-46	+70	+140
Y	41	24	P-SAFS4124	426	+15	-46	+70	+140
Y	41	30	P-SAFS4130	433	+15	-46	+70	+140
Y	41	36	P-SAFS4136	468	+15	-46	+70	+140
Y	41	42	P-SAFS4142	507	+15	-46	+70	+140
Y	41	48	P-SAFS4148	538	+15	-46	+70	+140
Y	41	60	P-SAFS4160	667	+15	-46	+70	+140
Y	53	18	P-SAFS5318	435	+15	-56	+86	+166
Y	53	24	P-SAFS5324	435	+15	-56	+86	+166
Y	53	30	P-SAFS5330	478	+15	-56	+86	+166
Y	53	36	P-SAFS5336	532	+15	-56	+86	+166
Y	53	42	P-SAFS5342	587	+15	-56	+86	+166
Y	53	48	P-SAFS5348	642	+15	-56	+86	+166
Y	53	60	P-SAFS5360	796	+15	-56	+86	+166
Y	65	18	P-SAFS6518	518	+15	-56	+100	+190
Y	65	24	P-SAFS6524	518	+15	-56	+100	+190
Y	65	30	P-SAFS6530	589	+15	-56	+100	+190
Y	65	36	P-SAFS6536	635	+15	-56	+100	+190
Y	65	42	P-SAFS6542	697	+15	-56	+100	+190
Y	65	48	P-SAFS6548	760	+15	-56	+100	+190
Y	65	60	P-SAFS6560	908	+15	-56	+100	+190

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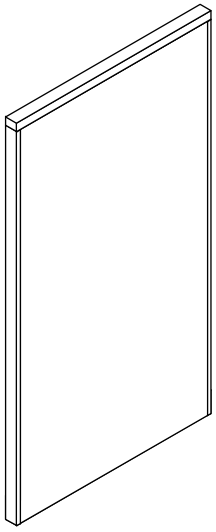
Non-Raceway Panels - Tackable Acoustical Surface

• **Non-Raceway Panels - Tackable Acoustical Surface** are fabric covered sound absorbing, tackable surface panels without a raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo Brackets. See "Connections". **Non-raceway panels are the same height and therefore can be intermixed with non-powered and powered panels; however, electrical and data flow through adjoining raceway panels will be interrupted.**

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C
Y	53	18	P-SAAS5318	576	15	-56	+86	+166
Y	53	24	P-SAAS5324	631	15	-56	+86	+166
Y	53	30	P-SAAS5330	656	15	-56	+86	+166
Y	53	36	P-SAAS5336	703	15	-56	+86	+166
Y	53	42	P-SAAS5342	753	15	-56	+86	+166
Y	53	48	P-SAAS5348	801	15	-56	+86	+166
Y	53	60	P-SAAS5360	973	15	-56	+86	+166
Y	65	18	P-SAAS6518	683	15	-56	+100	+190
Y	65	24	P-SAAS6524	655	15	-56	+100	+190
Y	65	30	P-SAAS6530	718	15	-56	+100	+190
Y	65	36	P-SAAS6536	755	15	-56	+100	+190
Y	65	42	P-SAAS6542	811	15	-56	+100	+190
Y	65	48	P-SAAS6548	886	15	-56	+100	+190
Y	65	60	P-SAAS6560	1018	15	-56	+100	+190

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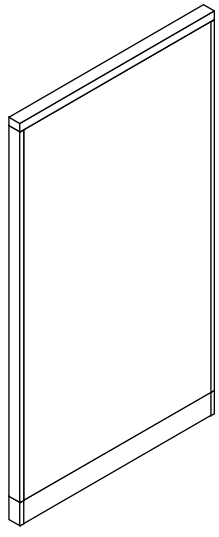
Non-Powered Panels - Hard Surface

• **Non-Powered Panels - Hard Surface** are fabric covered hard surface panels with a raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo Brackets. See "Connections".

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Data Knockout Option

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
Y	41	24	P-SAFR4124	493	+15	+15	-46	+70	+140
Y	41	30	P-SAFR4130	535	+15	+15	-46	+70	+140
Y	41	36	P-SAFR4136	570	+15	+15	-46	+70	+140
Y	41	42	P-SAFR4142	606	+15	+15	-46	+70	+140
Y	41	48	P-SAFR4148	643	+15	+15	-46	+70	+140
Y	41	60	P-SAFR4160	768	+15	+15	-46	+70	+140
Y	53	18	P-SAFR5318	505	+15	+15	-56	+86	+166
Y	53	24	P-SAFR5324	532	+15	+15	-56	+86	+166
Y	53	30	P-SAFR5330	589	+15	+15	-56	+86	+166
Y	53	36	P-SAFR5336	649	+15	+15	-56	+86	+166
Y	53	42	P-SAFR5342	706	+15	+15	-56	+86	+166
Y	53	48	P-SAFR5348	767	+15	+15	-56	+86	+166
Y	53	60	P-SAFR5360	914	+15	+15	-56	+86	+166
Y	65	18	P-SAFR6518	532	+15	+15	-56	+100	+190
Y	65	24	P-SAFR6524	613	+15	+15	-56	+100	+190
Y	65	30	P-SAFR6530	676	+15	+15	-56	+100	+190
Y	65	36	P-SAFR6536	735	+15	+15	-56	+100	+190
Y	65	42	P-SAFR6542	797	+15	+15	-56	+100	+190
Y	65	48	P-SAFR6548	859	+15	+15	-56	+100	+190
Y	65	60	P-SAFR6560	1029	+15	+15	-56	+100	+190
Y	80	18	P-SAFR8018	589	+15	+15	-94	+120	+226
Y	80	24	P-SAFR8024	697	+15	+15	-94	+120	+226
Y	80	30	P-SAFR8030	767	+15	+15	-94	+120	+226
Y	80	36	P-SAFR8036	841	+15	+15	-94	+120	+226
Y	80	42	P-SAFR8042	910	+15	+15	-94	+120	+226
Y	80	48	P-SAFR8048	998	+15	+15	-94	+120	+226

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Powered Panels - Hard Surface

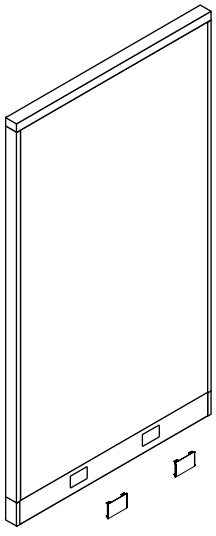
• **Powered Panels - Hard Surface** are fabric covered hard surface panels with a powered raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo Brackets. See “Connections”. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.

Specify

• Side A - Fabric Selection
• Side B - Fabric Selection
• Panel Trim - Paint Selection

• Duplex Outlet Hole Dimensions are 1.860”H x 3.012”W

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
Y	41	24	P-SAFP4124	718	+15	-	-46	+70	+140
Y	41	30	P-SAFP4130	757	+15	-	-46	+70	+140
Y	41	36	P-SAFP4136	791	+15	-	-46	+70	+140
Y	41	42	P-SAFP4142	825	+15	-	-46	+70	+140
Y	41	48	P-SAFP4148	863	+15	-	-46	+70	+140
Y	41	60	P-SAFP4160	984	+15	-	-46	+70	+140
Y	53	24	P-SAFP5324	753	+15	-	-56	+86	+166
Y	53	30	P-SAFP5330	809	+15	-	-56	+86	+166
Y	53	36	P-SAFP5336	866	+15	-	-56	+86	+166
Y	53	42	P-SAFP5342	925	+15	-	-56	+86	+166
Y	53	48	P-SAFP5348	984	+15	-	-56	+86	+166
Y	53	60	P-SAFP5360	1128	+15	-	-56	+86	+166
Y	65	24	P-SAFP6524	831	+15	-	-56	+100	+190
Y	65	30	P-SAFP6530	892	+15	-	-56	+100	+190
Y	65	36	P-SAFP6536	960	+15	-	-56	+100	+190
Y	65	42	P-SAFP6542	1013	+15	-	-56	+100	+190
Y	65	48	P-SAFP6548	1072	+15	-	-56	+100	+190
Y	65	60	P-SAFP6560	1238	+15	-	-56	+100	+190
Y	80	24	P-SAFP8024	914	+15	-	-94	+120	+226
Y	80	30	P-SAFP8030	984	+15	-	-94	+120	+226
Y	80	36	P-SAFP8036	1055	+15	-	-94	+120	+226
Y	80	42	P-SAFP8042	1121	+15	-	-94	+120	+226
Y	80	48	P-SAFP8048	1192	+15	-	-94	+120	+226

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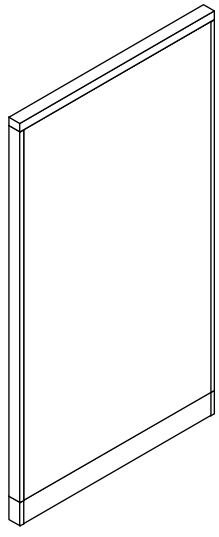
Non-Powered Panels - Tackable Acoustical Surface

• **Non-Powered Panels - Tackable Acoustical Surface** are fabric covered sound absorbing, tackable surface panels with a raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Data Knockout Option

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
Y	53	18	P-SAAR5318	570	+15	+15	-56	+86	+166
Y	53	24	P-SAAR5324	652	+15	+15	-56	+86	+166
Y	53	30	P-SAAR5330	690	+15	+15	-56	+86	+166
Y	53	36	P-SAAR5336	744	+15	+15	-56	+86	+166
Y	53	42	P-SAAR5342	796	+15	+15	-56	+86	+166
Y	53	48	P-SAAR5348	847	+15	+15	-56	+86	+166
Y	53	60	P-SAAR5360	1011	+15	+15	-56	+86	+166
Y	65	18	P-SAAR6518	683	+15	+15	-56	+100	+190
Y	65	24	P-SAAR6524	733	+15	+15	-56	+100	+190
Y	65	30	P-SAAR6530	787	+15	+15	-56	+100	+190
Y	65	36	P-SAAR6536	841	+15	+15	-56	+100	+190
Y	65	42	P-SAAR6542	896	+15	+15	-56	+100	+190
Y	65	48	P-SAAR6548	951	+15	+15	-56	+100	+190
Y	65	60	P-SAAR6560	1117	+15	+15	-56	+100	+190
Y	80	18	P-SAAR8018	760	+15	+15	-94	+120	+226
Y	80	24	P-SAAR8024	818	+15	+15	-94	+120	+226
Y	80	30	P-SAAR8030	886	+15	+15	-94	+120	+226
Y	80	36	P-SAAR8036	973	+15	+15	-94	+120	+226
Y	80	42	P-SAAR8042	1053	+15	+15	-94	+120	+226
Y	80	48	P-SAAR8048	1115	+15	+15	-94	+120	+226

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Powered Panels - Tackable Acoustical Surface

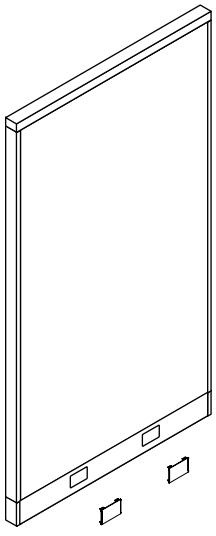
• **Powered Panels - Tackable Acoustical Surface** are fabric covered sound absorbing, tackable surface panels with a powered raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection

• Duplex Outlet Hole Dimensions are 1.860”H x 3.012”W

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
Y	53	24	P-SAAP5324	898	+15	-	-56	+86	+166
Y	53	30	P-SAAP5330	937	+15	-	-56	+86	+166
Y	53	36	P-SAAP5336	990	+15	-	-56	+86	+166
Y	53	42	P-SAAP5342	1043	+15	-	-56	+86	+166
Y	53	48	P-SAAP5348	1092	+15	-	-56	+86	+166
Y	53	60	P-SAAP5360	1257	+15	-	-56	+86	+166
Y	65	24	P-SAAP6524	968	+15	-	-56	+100	+190
Y	65	30	P-SAAP6530	1020	+15	-	-56	+100	+190
Y	65	36	P-SAAP6536	1072	+15	-	-56	+100	+190
Y	65	42	P-SAAP6542	1130	+15	-	-56	+100	+190
Y	65	48	P-SAAP6548	1185	+15	-	-56	+100	+190
Y	65	60	P-SAAP6560	1351	+15	-	-56	+100	+190
Y	80	24	P-SAAP8024	1049	+15	-	-94	+120	+226
Y	80	30	P-SAAP8030	1115	+15	-	-94	+120	+226
Y	80	36	P-SAAP8036	1203	+15	-	-94	+120	+226
Y	80	42	P-SAAP8042	1262	+15	-	-94	+120	+226
Y	80	48	P-SAAP8048	1322	+15	-	-94	+120	+226

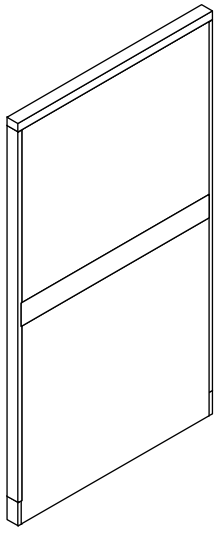
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Z-Panel, Beltline Only - Non-Powered

• Z-Panel, Beltline Only - Non-Powered are fabric covered hard surface panels with a (non-powered) beltline raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”.

Specify

- Side A Top - Fabric Selection
- Side A Bottom - Fabric Selection
- Side B Top - Fabric Selection
- Side B Bottom - Fabric Selection
- Panel Trim - Paint Selection
- Data Knockout Option



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	41	24	P-SAFZSR4124	644	+15	+15	-46	+70	+140
N	41	30	P-SAFZSR4130	656	+15	+15	-46	+70	+140
N	41	36	P-SAFZSR4136	825	+15	+15	-46	+70	+140
N	41	42	P-SAFZSR4142	845	+15	+15	-46	+70	+140
N	41	48	P-SAFZSR4148	866	+15	+15	-46	+70	+140
N	41	60	P-SAFZSR4160	911	+15	+15	-46	+70	+140
N	53	24	P-SAFZSR5324	719	+15	+15	-56	+86	+166
N	53	30	P-SAFZSR5330	737	+15	+15	-56	+86	+166
N	53	36	P-SAFZSR5336	937	+15	+15	-56	+86	+166
N	53	42	P-SAFZSR5342	964	+15	+15	-56	+86	+166
N	53	48	P-SAFZSR5348	988	+15	+15	-56	+86	+166
N	53	60	P-SAFZSR5360	1046	+15	+15	-56	+86	+166
N	65	24	P-SAFZSR6524	755	+15	+15	-56	+100	+190
N	65	30	P-SAFZSR6530	774	+15	+15	-56	+100	+190
N	65	36	P-SAFZSR6536	1007	+15	+15	-56	+100	+190
N	65	42	P-SAFZSR6542	1030	+15	+15	-56	+100	+190
N	65	48	P-SAFZSR6548	1057	+15	+15	-56	+100	+190
N	65	60	P-SAFZSR6560	1140	+15	+15	-56	+100	+190

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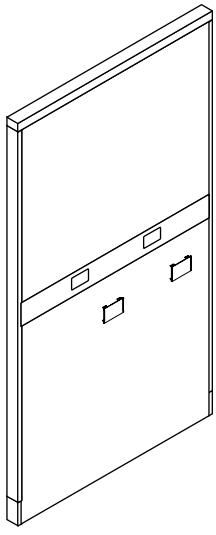
Z-Panel, Beltline Only - Powered

• **Z-Panel, Beltline Only - Powered** are fabric covered hard surface panels with a (powered) beltline raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.

Specify

- Side A Top - Fabric Selection
- Side A Bottom - Fabric Selection
- Side B Top - Fabric Selection
- Side B Bottom - Fabric Selection
- Panel Trim - Paint Selection

- Duplex Outlet Hole Dimensions are 1.860”H x 3.012”W



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	41	24	P-SAFZSP4124	881	+15	-	-46	+70	+140
N	41	30	P-SAFZSP4130	899	+15	-	-46	+70	+140
N	41	36	P-SAFZSP4136	1097	+15	-	-46	+70	+140
N	41	42	P-SAFZSP4142	1097	+15	-	-46	+70	+140
N	41	48	P-SAFZSP4148	1158	+15	-	-46	+70	+140
N	41	60	P-SAFZSP4160	1226	+15	-	-46	+70	+140
N	53	24	P-SAFZSP5324	954	+15	-	-56	+86	+166
N	53	30	P-SAFZSP5330	979	+15	-	-56	+86	+166
N	53	36	P-SAFZSP5336	1179	+15	-	-56	+86	+166
N	53	42	P-SAFZSP5342	1211	+15	-	-56	+86	+166
N	53	48	P-SAFZSP5348	1279	+15	-	-56	+86	+166
N	53	60	P-SAFZSP5360	1327	+15	-	-56	+86	+166
N	65	24	P-SAFZSP6524	991	+15	-	-56	+100	+190
N	65	30	P-SAFZSP6530	1014	+15	-	-56	+100	+190
N	65	36	P-SAFZSP6536	1275	+15	-	-56	+100	+190
N	65	42	P-SAFZSP6542	1278	+15	-	-56	+100	+190
N	65	48	P-SAFZSP6548	1346	+15	-	-56	+100	+190
N	65	60	P-SAFZSP6560	1394	+15	-	-56	+100	+190

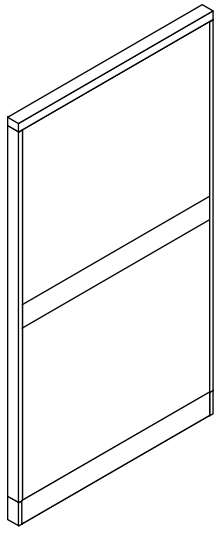
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Z-Panel, Dual Raceway - Non-Powered Base / Beltline

• **Z-Panel, Dual Raceway - Non-Powered Base / Beltline** are fabric covered hard surface panels with a (non-powered) beltline raceway unit and a (non-powered) base raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”.

Specify

- Side A Top - Fabric Selection
- Side A Bottom - Fabric Selection
- Side B Top - Fabric Selection
- Side B Bottom - Fabric Selection
- Panel Trim - Paint Selection
- Data Knockout Option



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	41	24	P-SAFZR4124	686	+15	+15	-46	+70	+140
N	41	30	P-SAFZR4130	709	+15	+15	-46	+70	+140
N	41	36	P-SAFZR4136	872	+15	+15	-46	+70	+140
N	41	42	P-SAFZR4142	1024	+15	+15	-46	+70	+140
N	41	48	P-SAFZR4148	1053	+15	+15	-46	+70	+140
N	41	60	P-SAFZR4160	1113	+15	+15	-46	+70	+140
N	53	24	P-SAFZR5324	756	+15	+15	-56	+86	+166
N	53	30	P-SAFZR5330	787	+15	+15	-56	+86	+166
N	53	36	P-SAFZR5336	978	+15	+15	-56	+86	+166
N	53	42	P-SAFZR5342	1138	+15	+15	-56	+86	+166
N	53	48	P-SAFZR5348	1169	+15	+15	-56	+86	+166
N	53	60	P-SAFZR5360	1244	+15	+15	-56	+86	+166
N	65	24	P-SAFZR6524	810	+15	+15	-56	+100	+190
N	65	30	P-SAFZR6530	823	+15	+15	-56	+100	+190
N	65	36	P-SAFZR6536	1041	+15	+15	-56	+100	+190
N	65	42	P-SAFZR6542	1205	+15	+15	-56	+100	+190
N	65	48	P-SAFZR6548	1237	+15	+15	-56	+100	+190
N	65	60	P-SAFZR6560	1311	+15	+15	-56	+100	+190

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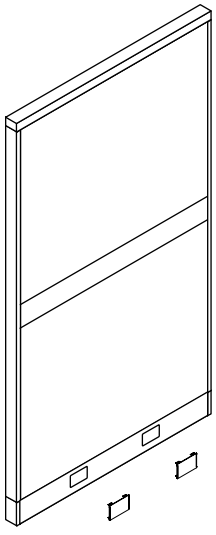
Z-Panel, Dual Raceway - Powered Base / Non-Powered Beltline

• Z-Panel, Dual Raceway - Powered Base / Non-Powered Beltline are fabric covered hard surface panels with a (non-powered) beltline raceway unit and a (powered) base raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.

Specify

- Side A Top - Fabric Selection
- Side A Bottom - Fabric Selection
- Side B Top - Fabric Selection
- Side B Bottom - Fabric Selection
- Panel Trim - Paint Selection
- Data Knockout Option

- Duplex Outlet Hole Dimensions are 1.860”H x 3.012”W



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	41	24	P-SAFZPB4124	916	+15	+15	-46	+70	+140
N	41	30	P-SAFZPB4130	946	+15	+15	-46	+70	+140
N	41	36	P-SAFZPB4136	1201	+15	+15	-46	+70	+140
N	41	42	P-SAFZPB4142	1268	+15	+15	-46	+70	+140
N	41	48	P-SAFZPB4148	1307	+15	+15	-46	+70	+140
N	41	60	P-SAFZPB4160	1386	+15	+15	-46	+70	+140
N	53	24	P-SAFZPB5324	985	+15	+15	-56	+86	+166
N	53	30	P-SAFZPB5330	1021	+15	+15	-56	+86	+166
N	53	36	P-SAFZPB5336	1215	+15	+15	-56	+86	+166
N	53	42	P-SAFZPB5342	1380	+15	+15	-56	+86	+166
N	53	48	P-SAFZPB5348	1423	+15	+15	-56	+86	+166
N	53	60	P-SAFZPB5360	1515	+15	+15	-56	+86	+166
N	65	24	P-SAFZPB6524	1044	+15	+15	-56	+100	+190
N	65	30	P-SAFZPB6530	1080	+15	+15	-56	+100	+190
N	65	36	P-SAFZPB6536	1277	+15	+15	-56	+100	+190
N	65	42	P-SAFZPB6542	1480	+15	+15	-56	+100	+190
N	65	48	P-SAFZPB6548	1525	+15	+15	-56	+100	+190
N	65	60	P-SAFZPB6560	1580	+15	+15	-56	+100	+190

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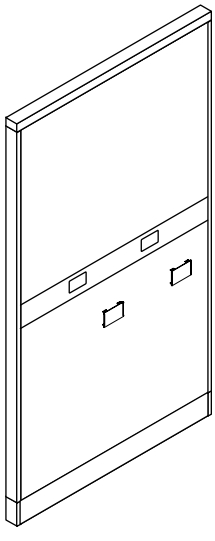
Z-Panel, Dual Raceway - Non-Powered Base / Powered Beltline

• Z-Panel, Dual Raceway - Non-Powered Base / Powered Beltline are fabric covered hard surface panels with a (powered) beltline raceway unit and a (non-powered) base raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.

Specify

- Side A Top - Fabric Selection
- Side A Bottom - Fabric Selection
- Side B Top - Fabric Selection
- Side B Bottom - Fabric Selection
- Panel Trim - Paint Selection
- Data Knockout Option

- Duplex Outlet Hole Dimensions are 1.860”H x 3.012”W



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	41	24	P-SAFZPT4124	916	+15	+15	-46	+70	+140
N	41	30	P-SAFZPT4130	946	+15	+15	-46	+70	+140
N	41	36	P-SAFZPT4136	1139	+15	+15	-46	+70	+140
N	41	42	P-SAFZPT4142	1268	+15	+15	-46	+70	+140
N	41	48	P-SAFZPT4148	1339	+15	+15	-46	+70	+140
N	41	60	P-SAFZPT4160	1427	+15	+15	-46	+70	+140
N	53	24	P-SAFZPT5324	985	+15	+15	-56	+86	+166
N	53	30	P-SAFZPT5330	1021	+15	+15	-56	+86	+166
N	53	36	P-SAFZPT5336	1215	+15	+15	-56	+86	+166
N	53	42	P-SAFZPT5342	1380	+15	+15	-56	+86	+166
N	53	48	P-SAFZPT5348	1423	+15	+15	-56	+86	+166
N	53	60	P-SAFZPT5360	1551	+15	+15	-56	+86	+166
N	65	24	P-SAFZPT6524	1044	+15	+15	-56	+100	+190
N	65	30	P-SAFZPT6530	1080	+15	+15	-56	+100	+190
N	65	36	P-SAFZPT6536	1308	+15	+15	-56	+100	+190
N	65	42	P-SAFZPT6542	1444	+15	+15	-56	+100	+190
N	65	48	P-SAFZPT6548	1525	+15	+15	-56	+100	+190
N	65	60	P-SAFZPT6560	1618	+15	+15	-56	+100	+190

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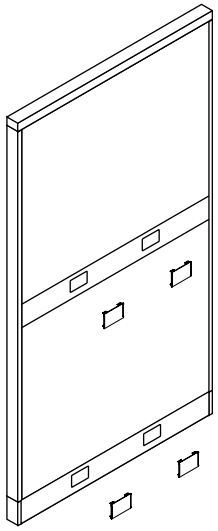
Z-Panel, Dual Raceway - Powered Base / Powered Beltline

• Z-Panel, Dual Raceway - Powered Base / Powered Beltline are fabric covered hard surface panels with a (powered) beltline raceway unit and a (powered) base raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Four duplex outlet hole covers are included with each powered panel.

Specify

- Side A Top - Fabric Selection
- Side A Bottom - Fabric Selection
- Side B Top - Fabric Selection
- Side B Bottom - Fabric Selection
- Panel Trim - Paint Selection

- Duplex Outlet Hole Dimensions are 1.860”H x 3.012”W



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	41	24	P-SAFZP4124	1123	+15	-	-46	+70	+140
N	41	30	P-SAFZP4130	1158	+15	-	-46	+70	+140
N	41	36	P-SAFZP4136	1323	+15	-	-46	+70	+140
N	41	42	P-SAFZP4142	1484	+15	-	-46	+70	+140
N	41	48	P-SAFZP4148	1532	+15	-	-46	+70	+140
N	41	60	P-SAFZP4160	1632	+15	-	-46	+70	+140
N	53	24	P-SAFZP5324	1190	+15	-	-56	+86	+166
N	53	30	P-SAFZP5330	1231	+15	-	-56	+86	+166
N	53	36	P-SAFZP5336	1425	+15	-	-56	+86	+166
N	53	42	P-SAFZP5342	1591	+15	-	-56	+86	+166
N	53	48	P-SAFZP5348	1644	+15	-	-56	+86	+166
N	53	60	P-SAFZP5360	1753	+15	-	-56	+86	+166
N	65	24	P-SAFZP6524	1223	+15	-	-56	+100	+190
N	65	30	P-SAFZP6530	1263	+15	-	-56	+100	+190
N	65	36	P-SAFZP6536	1485	+15	-	-56	+100	+190
N	65	42	P-SAFZP6542	1654	+15	-	-56	+100	+190
N	65	48	P-SAFZP6548	1706	+15	-	-56	+100	+190
N	65	60	P-SAFZP6560	1817	+15	-	-56	+100	+190

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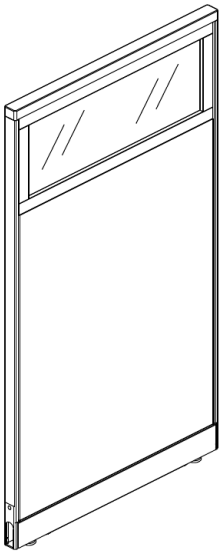
Quarter Glass Panels - Non-Powered

• **Quarter Glass Panels - Non-Powered** have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes. The lower section of the panel is a fabric covered hard surface with a (non-powered) raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See "Connections".

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Data Knockout Option
- Tempered Glass Insert - Style Selection

- 65"H panels fabric height is 51"H with glides fully extended
- 80"H panels fabric height is 63 5/8"H with glides fully extended



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	65	24	P-SAQGRW6524	1255	+15	+15	-46	+70	+140
N	65	30	P-SAQGRW6530	1388	+15	+15	-46	+70	+140
N	65	36	P-SAQGRW6536	1520	+15	+15	-46	+70	+140
N	65	42	P-SAQGRW6542	1653	+15	+15	-46	+70	+140
N	65	48	P-SAQGRW6548	1784	+15	+15	-46	+70	+140
N	80	24	P-SAQGRW8024	1425	+15	+15	-46	+70	+140
N	80	30	P-SAQGRW8030	1584	+15	+15	-46	+70	+140
N	80	36	P-SAQGRW8036	1740	+15	+15	-46	+70	+140
N	80	42	P-SAQGRW8042	1901	+15	+15	-46	+70	+140
N	80	48	P-SAQGRW8048	2061	+15	+15	-46	+70	+140

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Quarter Glass Panels - Powered

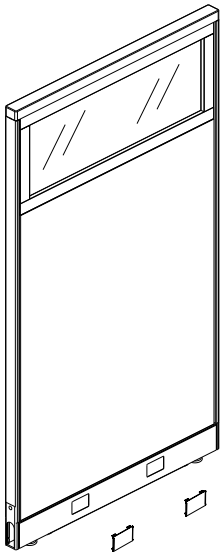
• **Quarter Glass Panels - Powered** have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes. The lower section of the panel is a fabric covered hard surface with a (powered) raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See "Connections". Duplex outlets and electrical jumpers are ordered separately. See "Electrical". Two duplex outlet hole covers are included with each powered panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Tempered Glass Insert - Style Selection

- Duplex Outlet Hole Dimensions are 1.860"H x 3.012"W

- 65"H panels fabric height is 51"H with glides fully extended
- 80"H panels fabric height is 63 5/8"H with glides fully extended



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	65	24	P-SAQGPW6524	1454	+15	-	-46	+70	+140
N	65	30	P-SAQGPW6530	1589	+15	-	-46	+70	+140
N	65	36	P-SAQGPW6536	1725	+15	-	-46	+70	+140
N	65	42	P-SAQGPW6542	1860	+15	-	-46	+70	+140
N	65	48	P-SAQGPW6548	1996	+15	-	-46	+70	+140
N	80	24	P-SAQGPW8024	1631	+15	-	-46	+70	+140
N	80	30	P-SAQGPW8030	1792	+15	-	-46	+70	+140
N	80	36	P-SAQGPW8036	1951	+15	-	-46	+70	+140
N	80	42	P-SAQGPW8042	2115	+15	-	-46	+70	+140
N	80	48	P-SAQGPW8048	2281	+15	-	-46	+70	+140

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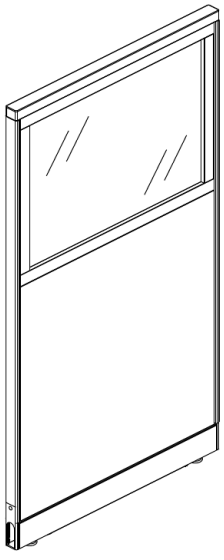
Half Glass Panels - Non-Powered

• Half Glass Panels - Non-Powered have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes. The lower section of the panel is a fabric covered hard surface with a (non-powered) raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Data Knockout Option
- Tempered Glass Insert - Style Selection

- Fabric height is 39 1/2” from floor when glides are fully extended.



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	53	24	P-SAHGRW5324	1085	+15	+15	-46	+70	+140
N	53	30	P-SAHGRW5330	1192	+15	+15	-46	+70	+140
N	53	36	P-SAHGRW5336	1299	+15	+15	-46	+70	+140
N	53	42	P-SAHGRW5342	1405	+15	+15	-46	+70	+140
N	53	48	P-SAHGRW5348	1510	+15	+15	-46	+70	+140
N	65	24	P-SAHGRW6524	1255	+15	+15	-46	+70	+140
N	65	30	P-SAHGRW6530	1388	+15	+15	-46	+70	+140
N	65	36	P-SAHGRW6536	1520	+15	+15	-46	+70	+140
N	65	42	P-SAHGRW6542	1653	+15	+15	-46	+70	+140
N	65	48	P-SAHGRW6548	1784	+15	+15	-46	+70	+140
N	80	24	P-SAHGRW8024	1425	+15	+15	-46	+70	+140
N	80	30	P-SAHGRW8030	1584	+15	+15	-46	+70	+140
N	80	36	P-SAHGRW8036	1740	+15	+15	-46	+70	+140
N	80	42	P-SAHGRW8042	1901	+15	+15	-46	+70	+140
N	80	48	P-SAHGRW8048	2061	+15	+15	-46	+70	+140

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Half Glass Panels - Powered

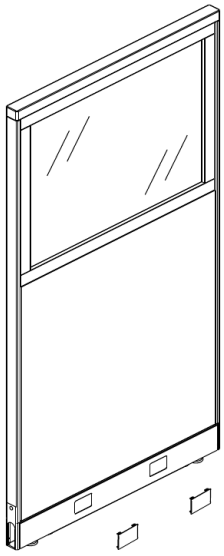
• **Half Glass Panels - Powered** have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes. The lower section of the panel is a fabric covered hard surface with a (powered) raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Tempered Glass Insert - Style Selection

• Duplex Outlet Hole Dimensions are 1.860”H x 3.012”W

• Fabric height is 39 1/2” from floor when glides are fully extended.



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	53	24	P-SAHGPW5324	1278	+15	-	-46	+70	+140
N	53	30	P-SAHGPW5330	1387	+15	-	-46	+70	+140
N	53	36	P-SAHGPW5336	1497	+15	-	-46	+70	+140
N	53	42	P-SAHGPW5342	1606	+15	-	-46	+70	+140
N	53	48	P-SAHGPW5348	1713	+15	-	-46	+70	+140
N	65	24	P-SAHGPW6524	1454	+15	-	-46	+70	+140
N	65	30	P-SAHGPW6530	1589	+15	-	-46	+70	+140
N	65	36	P-SAHGPW6536	1725	+15	-	-46	+70	+140
N	65	42	P-SAHGPW6542	1860	+15	-	-46	+70	+140
N	65	48	P-SAHGPW6548	1996	+15	-	-46	+70	+140
N	80	24	P-SAHGPW8024	1631	+15	-	-46	+70	+140
N	80	30	P-SAHGPW8030	1792	+15	-	-46	+70	+140
N	80	36	P-SAHGPW8036	1951	+15	-	-46	+70	+140
N	80	42	P-SAHGPW8042	2115	+15	-	-46	+70	+140
N	80	48	P-SAHGPW8048	2281	+15	-	-46	+70	+140

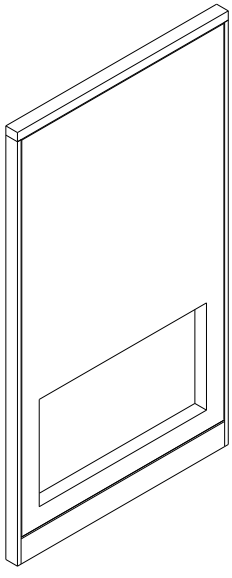
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Non-Powered Panels - Air Flow / Wall Access

• **Non-Powered Panels - Air Flow / Wall Access** are fabric covered hard surface panels with a raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See "Connections". **Note**: Air Flow / Wall Access Panels have a 3" fabric border around the opening that allows for air flow. The height of the opening is 16"**.**

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Data Knockout Option



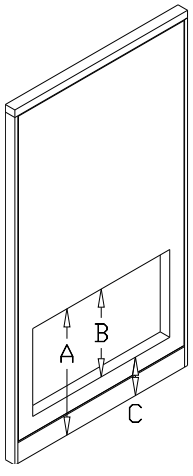
Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	41	24	P-SAFOBR4124	765	+15	+15	-46	+70	+140
N	41	30	P-SAFOBR4130	828	+15	+15	-46	+70	+140
N	41	36	P-SAFOBR4136	884	+15	+15	-46	+70	+140
N	41	42	P-SAFOBR4142	939	+15	+15	-46	+70	+140
N	41	48	P-SAFOBR4148	998	+15	+15	-46	+70	+140
N	41	60	P-SAFOBR4160	1191	+15	+15	-46	+70	+140
N	53	24	P-SAFOBR5324	825	+15	+15	-56	+86	+166
N	53	30	P-SAFOBR5330	914	+15	+15	-56	+86	+166
N	53	36	P-SAFOBR5336	1007	+15	+15	-56	+86	+166
N	53	42	P-SAFOBR5342	1096	+15	+15	-56	+86	+166
N	53	48	P-SAFOBR5348	1189	+15	+15	-56	+86	+166
N	53	60	P-SAFOBR5360	1417	+15	+15	-56	+86	+166
N	65	24	P-SAFOBR6524	951	+15	+15	-56	+100	+190
N	65	30	P-SAFOBR6530	1048	+15	+15	-56	+100	+190
N	65	36	P-SAFOBR6536	1140	+15	+15	-56	+100	+190
N	65	42	P-SAFOBR6542	1236	+15	+15	-56	+100	+190
N	65	48	P-SAFOBR6548	1332	+15	+15	-56	+100	+190
N	65	60	P-SAFOBR6560	1595	+15	+15	-56	+100	+190
N	80	24	P-SAFOBR8024	1081	+15	+15	-94	+120	+226
N	80	30	P-SAFOBR8030	1189	+15	+15	-94	+120	+226
N	80	36	P-SAFOBR8036	1304	+15	+15	-94	+120	+226
N	80	42	P-SAFOBR8042	1411	+15	+15	-94	+120	+226
N	80	48	P-SAFOBR8048	1548	+15	+15	-94	+120	+226

Air Flow / Wall Access Panel Opening Dimensions

- **(A) Floor to top of opening dimension:** 23"
- **(B) Top to bottom of opening dimension:** 16"
- **(C) Floor to bottom of opening dimension:** 7"
- **Opening to edge of panel dimension:** 3.6"

Note: Dimension to the floor (A & C) may vary based on glide extension.

Diagram



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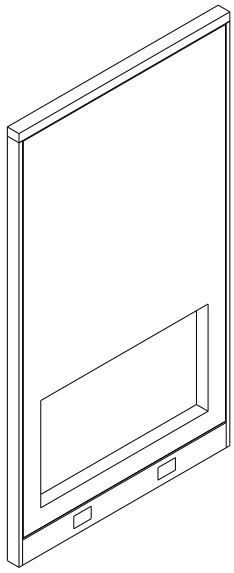
Powered Panels - Air Flow / Wall Access

• **Powered Panels - Air Flow / Wall Access** are fabric covered hard surface panels with a powered raceway unit. Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height. For connecting to panels of unequal height, order HiLo brackets. See “Connections”. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel. **Note**: Air Flow / Wall Access Panels have a 3” fabric border around the opening that allows for air flow. The height of the opening is 16”.

Specify

• Side A - Fabric Selection
• Side B - Fabric Selection
• Panel Trim - Paint Selection

• Duplex Outlet Hole Dimensions are 1.860”H x 3.012”W



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	41	24	P-SAFOBP4124	1112	+15	-	-46	+70	+140
N	41	30	P-SAFOBP4130	1174	+15	-	-46	+70	+140
N	41	36	P-SAFOBP4136	1227	+15	-	-46	+70	+140
N	41	42	P-SAFOBP4142	1280	+15	-	-46	+70	+140
N	41	48	P-SAFOBP4148	1338	+15	-	-46	+70	+140
N	41	60	P-SAFOBP4160	1524	+15	-	-46	+70	+140
N	53	24	P-SAFOBP5324	1167	+15	-	-56	+86	+166
N	53	30	P-SAFOBP5330	1255	+15	-	-56	+86	+166
N	53	36	P-SAFOBP5336	1342	+15	-	-56	+86	+166
N	53	42	P-SAFOBP5342	1435	+15	-	-56	+86	+166
N	53	48	P-SAFOBP5348	1524	+15	-	-56	+86	+166
N	53	60	P-SAFOBP5360	1749	+15	-	-56	+86	+166
N	65	24	P-SAFOBP6524	1288	+15	-	-56	+100	+190
N	65	30	P-SAFOBP6530	1382	+15	-	-56	+100	+190
N	65	36	P-SAFOBP6536	1488	+15	-	-56	+100	+190
N	65	42	P-SAFOBP6542	1570	+15	-	-56	+100	+190
N	65	48	P-SAFOBP6548	1663	+15	-	-56	+100	+190
N	65	60	P-SAFOBP6560	1920	+15	-	-56	+100	+190
N	80	24	P-SAFOBP8024	1417	+15	-	-94	+120	+226
N	80	30	P-SAFOBP8030	1524	+15	-	-94	+120	+226
N	80	36	P-SAFOBP8036	1636	+15	-	-94	+120	+226
N	80	42	P-SAFOBP8042	1739	+15	-	-94	+120	+226
N	80	48	P-SAFOBP8048	1849	+15	-	-94	+120	+226

Air Flow / Wall Access Panel Opening Dimensions

• **(A) Floor to top of opening dimension:** 23”

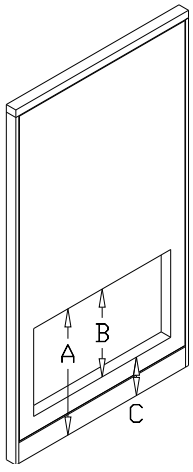
• **(B) Top to bottom of opening dimension:** 16”

• **(C) Floor to bottom of opening dimension:** 7”

• **Opening to edge of panel dimension:** 3.6”

Note: Dimension to the floor (A & C) may vary based on glide extension.

Diagram



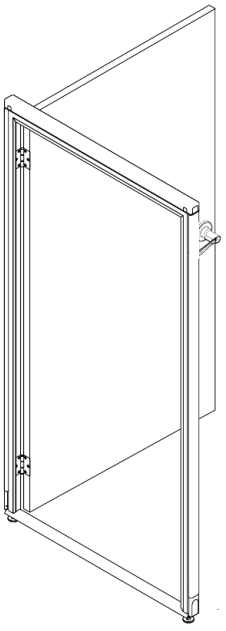
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ADA Door Panels

• **ADA Door Panels** use a steel tube frame with hollow core door, stainless steel threshold with a locking ADA door handle. Includes one panel, one locking ADA lockset, and two keys. Lockset is field installed.

Specify

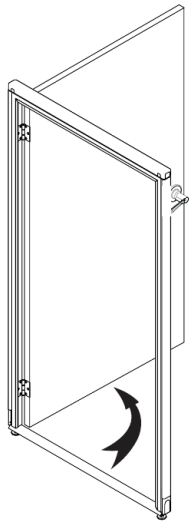
• Door - Paint Selection
Note: Metallic colors are not available on actual door. Only metal frame available in metallic colors.
• Door Frame - Paint Selection



Quick Ship	H	W	Type	Model Number	List	Panel Trim Grade B	Door Paint Grade B
N	80	42	Left	P-SADL8042	3029	+15	+100
N	80	42	Right	P-SADR8042	3029	+15	+100

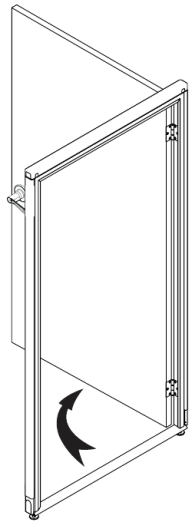
Left Hand Door Panel

• Left hand door panels swing away from you to the left as you enter an office. The door is not reversible.



Right Hand Door Panel

• Right hand door panels swing away from you to the right as you enter an office. The door is not reversible.



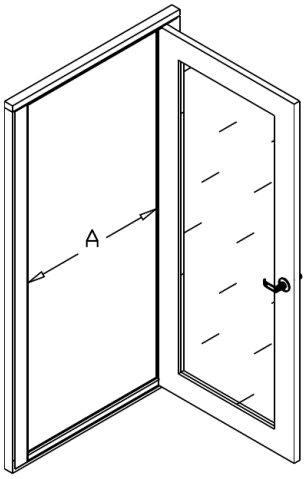
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ADA Glass Window Door Panels

• **ADA Glass Window Door Panels** use a steel tube frame with hollow core door, stainless steel threshold with a locking ADA door handle. Includes one panel, one locking ADA lockset, and two keys. Lockset is field installed. Panel connectors are ordered separately. **Note:** Door has a 5" wood painted border around the glass.

Specify

• Door - Paint Selection
Note: Metallic colors are not available on actual door. Only metal frame available in metallic colors.
• Door Frame - Paint Selection
• Tempered Glass - Insert Style



Quick Ship	H	W	Type	Model Number	List	Panel Trim Grade B	Door Paint Grade B
N	80	42	Left	P-SADLG8042	4648	+15	+100
N	80	42	Right	P-SADRG8042	4648	+15	+100

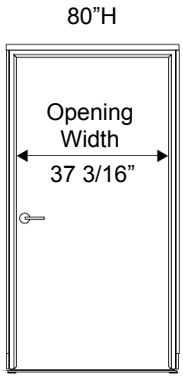
• Opening Dimension (A): 37 3/16"
• Glass Dimension: 24.5"w x 66.625"h

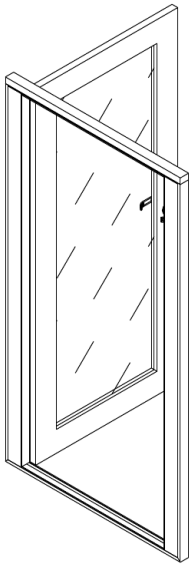
Left Hand Door Panel

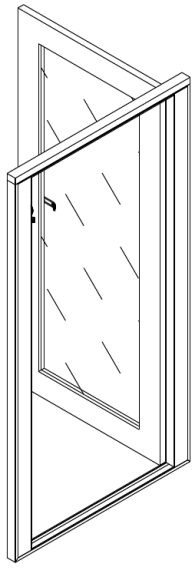
• Left hand door panels swing away from you to the left as you enter an office. The door is not reversible.

Right Hand Door Panel

• Right hand door panels swing away from you to the right as you enter an office. The door is not reversible.







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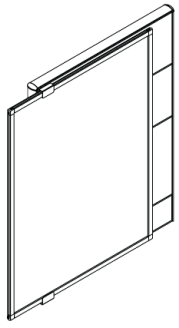
Sliding Doors (Non-Locking)

• **Sliding Door** attaches to frame face at either left or right, outside or inside of an opening. Sliding Doors are available to accommodate 36", 42" and 48" wide openings at 65" or 80" high. 80" doors come with a top track bar kit for added stability. Lightweight, aluminum frame, painted as specified, with a ribbed lexan insert. Sliding Door extends 2 1/4" into opening when fully open, and stands a total of 1 3/4" off panel face. These dimensions should be taken into consideration when planning for ADA door openings and aisle dimension requirements if door is mounted on outside of office.

Specify

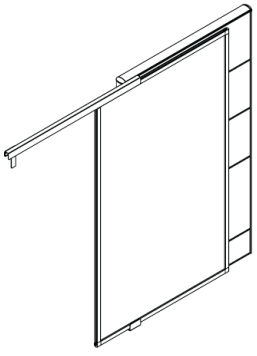
• Sliding Door Frame - Paint Selection

• Actual door thickness is 1"
• Actual door width is opening size + 8.5", thus a door for a 42" wide opening is 50.5".



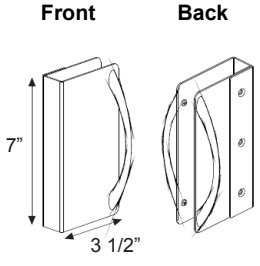
65"H Sliding Door

Quick Ship	H	W	Model Number	List	Paint Grade B
Y	65	36	P-SARPS6536	1503	+25
Y	65	42	P-SARPS6542	1615	+25
Y	65	48	P-SARPS6548	1727	+25



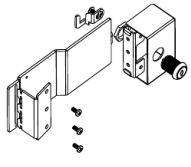
80"H Sliding Door with Top Track Bar

Quick Ship	H	W	Model Number	List	Paint Grade B
Y	80	36	P-SARPSS8036	2128	+25
Y	80	42	P-SARPSS8042	2253	+25
Y	80	48	P-SARPSS8048	2381	+25



Sliding Door Handle Kit

Quick Ship	Model Number	List	Paint Grade B
Y	A-UNRPSH	154	+10



Sliding Door Lock Kit

Quick Ship	Model Number	List	Paint Grade B
Y	P-SARPSL	207	+10

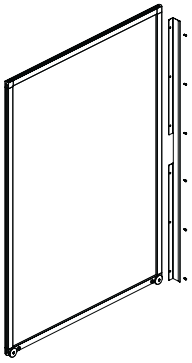
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End of Run Sliding Door Trim Kits

• **End of Run Sliding Door Trim Kits** are sold and specified separately. End of run trim kit is used to close the gap created when the sliding door is run up to a 2-way or 3-way connector situation.

Specify

• Paint Selection

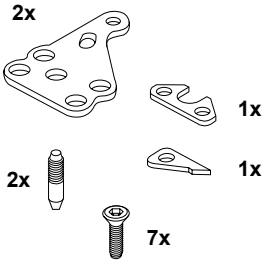


Quick Ship	H	Model Number	List	Paint Grade B
Y	66	P-UNRPSEOR66	364	+25
Y	82	P-UNRPSEOR82	394	+25

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Porkchop Kits

• **Porkchop Kits** contain all the hardware needed to connect panels of equal height. One package is included with every MWall panel. Order as a separate item only if extra hardware is desired. For connecting panels of unequal height, see “HiLo brackets”.



Quick Ship	Model Number	List
Y	P-SAPCHP	33

Universal Corner HiLo Kits

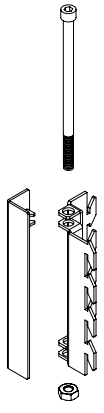
• **Universal Corner HiLo Kits** are designed to be used as a corner HiLo solution that attaches below the height of the top of the low panel to allow an overhead to mount on the top panel. Order one kit per “inside” 90 degree connection.

Specify

• Paint Selection

• **Note:** Universal Corner HiLo Kit allows Flipper Door Unit to hang on 65” high panel adjacent to 53” Corner HiLo connection.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List
Y	P-SAHILORAC	59

Universal Straight HiLo Kits

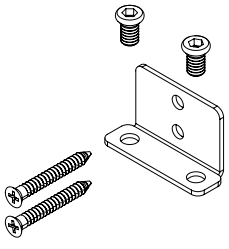
• **Universal Straight HiLo Kits** are designed to be used as a straight HiLo solution that allows the use of an overhead on the high panel and is completely hidden from view once installed.

Specify

• Paint Selection

• **Note:** Universal Straight HiLo Kit allows Flipper Door Unit to hang on 65” high panel adjacent to 53” Straight HiLo connection.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List
Y	P-SAHILOS	59

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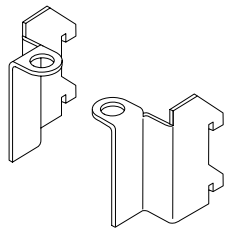
Standard Corner HiLo Kits

• **Standard Corner HiLo Kits** contain all the hardware needed to connect panels of unequal height at a 90° angle. These packages must be ordered separately. There are three versions of these brackets. Specify the version that corresponds with the height of the low panel. These brackets are "handed" and are sold in pairs. Each package contains one right hand bracket, one left hand bracket and two panel screws.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Low Panel	Model Number	List
Y	41	P-SAHILOC41	59
Y	53	P-SAHILOC53	59
Y	65	P-SAHILOC65	59

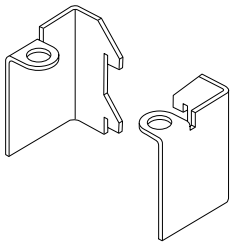
Standard Straight HiLo Kits

• **Standard Straight HiLo Kits** contain all the hardware needed to connect panels of unequal height at a straight connection. These packages must be ordered separately. There are three versions of these brackets. Specify the version that corresponds with the height of the low panel. These brackets are "handed" and are sold in pairs. Each package contains one right hand bracket, one left hand bracket and two panel screws.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



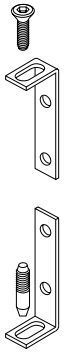
Quick Ship	Low Panel	Model Number	List
Y	41	P-SAHILOS41	59
Y	53	P-SAHILOS53	59
Y	65	P-SAHILOS65	59

Wall Mount Kit

• **Wall Mount Kits**, are used to attach panels of all heights perpendicular to fixed walls. These packages must be ordered separately from panels. Order one package per panel wall mount situation. Packages include two wall mount "L" brackets, one panel screw and one pin. Packages include all hardware required to mount the brackets to the panel. Hardware to mount the brackets to the wall is not included. Use hardware appropriate to wall type. Wall Mount adds 1/4" to 1/2" in length.

Specify

• Available in Black only



Quick Ship	Model Number	List
Y	P-SAWM	43

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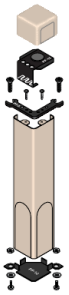
2-Way Equal Height Post Filler

• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41	P-SAPF2E41	182	+10
Y	53	P-SAPF2E53	197	+10
Y	65	P-SAPF2E65	211	+10
Y	80	P-SAPF2E80	217	+10

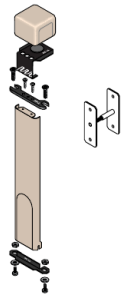
3-Way Equal Height Post Filler

• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41	P-SAPF3E41	149	+10
Y	53	P-SAPF3E53	153	+10
Y	65	P-SAPF3E65	163	+10
Y	80	P-SAPF3E80	176	+10

4-Way Equal Height Post Filler

• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List	Paint Grade B
Y	P-SAPF4E	69	+10

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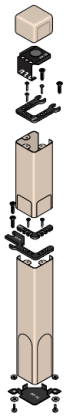
2-Way Unequal Height Post Filler

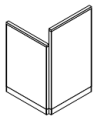
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53	P-SAPF24153	277	+10
Y	41,65	P-SAPF24165	292	+10
Y	41,80	P-SAPF24180	289	+10
Y	53,65	P-SAPF25365	301	+10
Y	53,80	P-SAPF25380	315	+10
Y	65,80	P-SAPF26580	315	+10

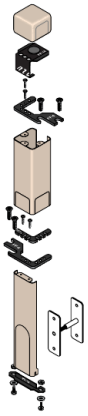
3-Way Unequal Height Post Filler - Situation #1

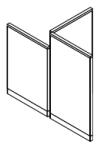
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53	P-SAPF314153	259	+10
Y	41,65	P-SAPF314165	274	+10
Y	41,80	P-SAPF314180	273	+10
Y	53,65	P-SAPF315365	274	+10
Y	53,80	P-SAPF315380	273	+10
Y	65,80	P-SAPF316580	285	+10

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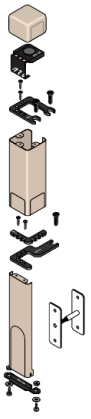
3-Way Unequal Height Post Filler - Situation #2

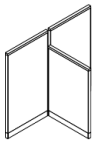
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53	P-SAPF324153	259	+10
Y	41,65	P-SAPF324165	274	+10
Y	41,80	P-SAPF324180	272	+10
Y	53,65	P-SAPF325365	274	+10
Y	53,80	P-SAPF325380	289	+10
Y	65,80	P-SAPF326580	285	+10

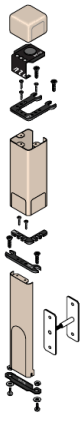
3-Way Unequal Height Post Filler - Situation #3

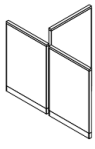
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53	P-SAPF334153	248	+10
Y	41,65	P-SAPF334165	264	+10
Y	41,80	P-SAPF334180	262	+10
Y	53,65	P-SAPF335365	262	+10
Y	53,80	P-SAPF335380	262	+10
Y	65,80	P-SAPF336580	258	+10

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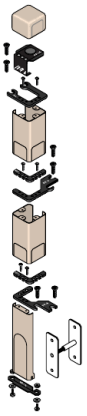
3-Way Unequal Height Post Filler - Situation #4

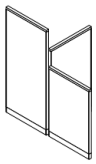
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53,65	P-SAPF34415365	368	+10
Y	41,53,80	P-SAPF34415380	362	+10
Y	41,65,80	P-SAPF34416580	362	+10
Y	53,65,80	P-SAPF34536580	361	+10

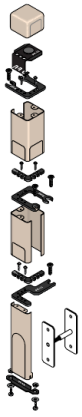
3-Way Unequal Height Post Filler - Situation #5

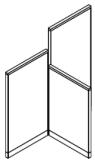
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53,65	P-SAPF35415365	348	+10
Y	41,65,80	P-SAPF35416580	363	+10
Y	53,65,80	P-SAPF35536580	362	+10

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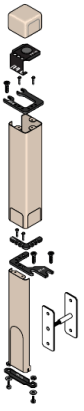
3-Way Unequal Height Post Filler - Situation #6

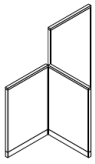
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53	P-SAPF364153	246	+10
Y	41,65	P-SAPF364165	259	+10
Y	41,80	P-SAPF364180	274	+10
Y	53,65	P-SAPF365365	258	+10
Y	53,80	P-SAPF365380	274	+10
Y	65,80	P-SAPF366580	271	+10

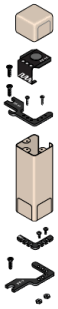
4-Way Unequal Height Post Filler - Situation #1

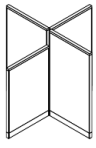
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53	P-SAPF414153	180	+10
Y	41,65	P-SAPF414165	175	+10
Y	41,80	P-SAPF414180	184	+10
Y	53,65	P-SAPF415365	170	+10
Y	53,80	P-SAPF415380	180	+10
Y	65,80	P-SAPF416580	183	+10

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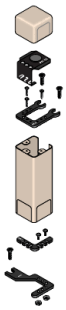
4-Way Unequal Height Post Filler - Situation #2

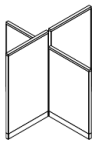
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53	P-SAPF424153	184	+10
Y	41,65	P-SAPF424165	192	+10
Y	41,80	P-SAPF424180	189	+10
Y	53,65	P-SAPF425365	185	+10
Y	53,80	P-SAPF425380	194	+10
Y	65,80	P-SAPF426580	175	+10

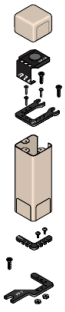
4-Way Unequal Height Post Filler - Situation #3

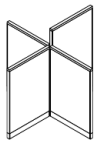
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53	P-SAPF434153	173	+10
Y	41,65	P-SAPF434165	181	+10
Y	41,80	P-SAPF434180	189	+10
Y	53,65	P-SAPF435365	174	+10
Y	53,80	P-SAPF435380	183	+10
Y	65,80	P-SAPF436580	175	+10

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4-Way Unequal Height Post Filler - Situation #4

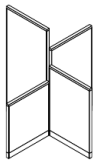
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53,65,80	P-SAPF441536580	353	+10

4-Way Unequal Height Post Filler - Situation #5

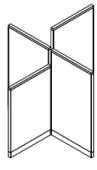
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53,65	P-SAPF45415365	260	+10
Y	41,53,80	P-SAPF45415380	273	+10
Y	41,65,80	P-SAPF45416580	272	+10
Y	53,65,80	P-SAPF45536580	265	+10

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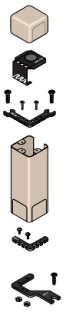
4-Way Unequal Height Post Filler - Situation #6

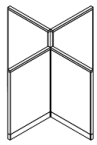
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53	P-SAPF464153	174	+10
Y	41,65	P-SAPF464165	182	+10
Y	41,80	P-SAPF464180	190	+10
Y	53,65	P-SAPF465365	175	+10
Y	53,80	P-SAPF465380	184	+10
Y	65,80	P-SAPF466580	177	+10

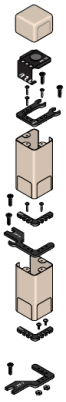
4-Way Unequal Height Post Filler - Situation #7

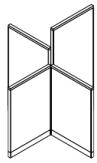
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management. **Note:** Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41,53,65	P-SAPF47415365	260	+10
Y	41,53,80	P-SAPF47415380	273	+10
Y	41,65,80	P-SAPF47416580	273	+10
Y	53,65,80	P-SAPF47536580	266	+10

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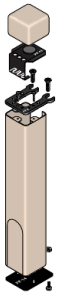
End of Run Post Filler

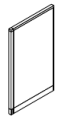
• **Post Fillers** are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles. Post fillers are not needed for panel connection, stability, or structural integrity. Use as needed only for vertical wire management.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41	P-SAPFE41	180	+10
Y	53	P-SAPFE53	189	+10
Y	65	P-SAPFE65	202	+10
Y	80	P-SAPFE80	222	+10

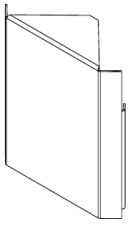
2-Way Base Raceway Shroud

• **2-Way Base Raceway Shroud** is used to mask electrical cables and/or data cables that may be exposed at a 2-way, 90° connection. Unit snaps on securely. **Note:** Base raceway shroud is not required for structural integrity and is not needed at every 2-way connection. Use only when necessary to mask cables. Intended for 90° connections only.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List	Paint Grade B
Y	A-SACRWC	101	+10

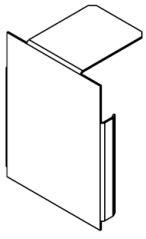
3-Way Base Raceway Shroud

• **3-Way Base Raceway Shroud** is used to mask electrical cables and/or data cables that may be exposed at a 3-way, 90° connection. Unit snaps on securely. **Note:** Base raceway shroud is not required for structural integrity and is not needed at every 3-way connection. Use only when necessary to mask cables. Intended for 90° connections only.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List	Paint Grade B
Y	A-SATRWC	76	+10

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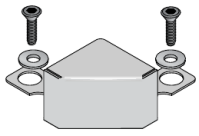
2-Way Topcap Raceway Shroud

• **2-Way Topcap Raceway Shrouds** are used to mask data cables that may be exposed at a 2-way, 90° connection. Unit screws to the top of the panels with panel screws. **Note:** Topcap raceway shroud is not required for structural integrity and is not needed at every 2-way connection. Use only when necessary to mask cables. Intended for 90° connections only.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List	Paint Grade B
Y	A-SA2WTCS	46	+10

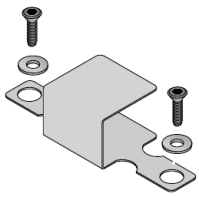
3-Way Topcap Raceway Shroud

• **3-Way Topcap Raceway Shrouds** are used to mask data cables that may be exposed at a 3-way, 90° connection. Unit screws to the top of the panels with panel screws. **Note:** Topcap raceway shroud is not required for structural integrity and is not needed at every 3-way connection. Use only when necessary to mask cables. Intended for 90° connections only.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List	Paint Grade B
Y	A-SA3WTCS	88	+10

Wall Track

• **Wall Track** mounts to fixed walls to provide slotted channel for worksurface support brackets, tackboards or shelves. Slots are on 1" vertical repeat pattern. Wall track mounting holes are 1/4" diameter, repeating 6" on center starting 1/2" from top of track. **Note**: Hardware for mounting Wall Track to walls is not included. Use hardware appropriate to wall type. **Important**: Wall track **may not** be shared between shelf units, flipper door units, or tackboards.

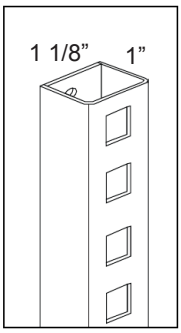
Specify

• Paint Selection

• Track will sit approximately 5" off floor when leveled with top of panels to accommodate wall cover base.

• **Important:** Shelving Units and Flipper Door Units **may not** share a Wall Track. Two sticks of Wall Track are required for each unit being mounted.

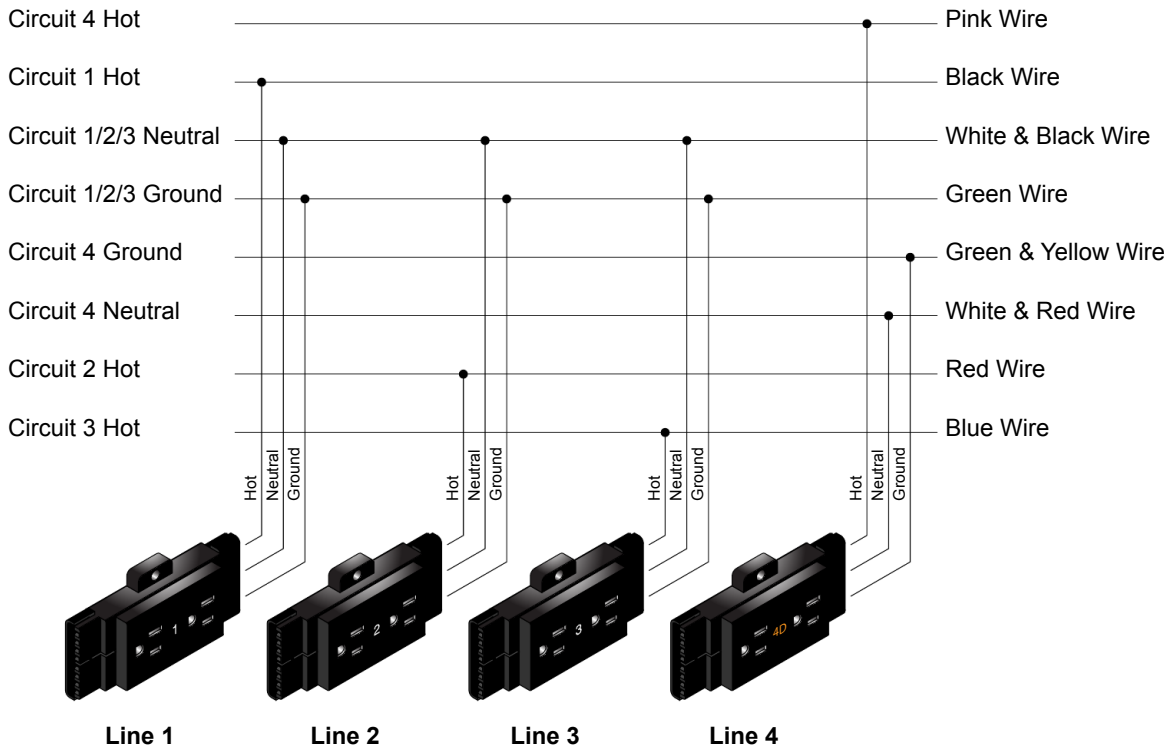
• Quick Ship with Grade A finishes only.



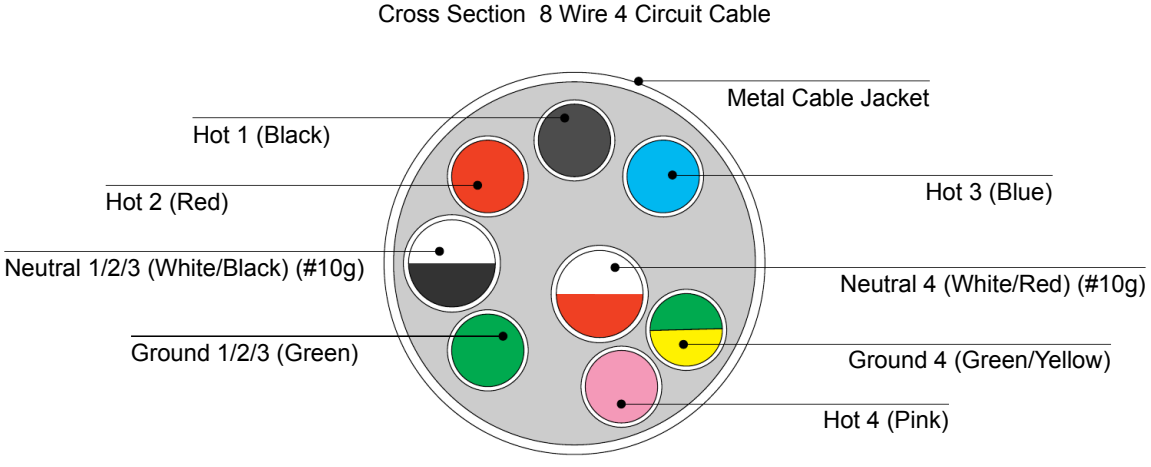
Quick Ship	H	Model Number	List	Paint Grade B
Y	60	A-WTRK60	114	+5
Y	80	A-WTRK80	139	+5

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• AIS MWall 8 Wire 4 Circuit electrical system contains four circuits. Each circuit is rated at 20 amps/120 volts maximum. Circuit 1, Circuit 2 and Circuit 3 are served by a system neutral and an equipment ground. Circuit 4 is dedicated and is served by its own neutral and ground. Circuit and ground conductors are #12 A.G.W. (gauge). **All neutrals are #10 A.G.W. (gauge).**

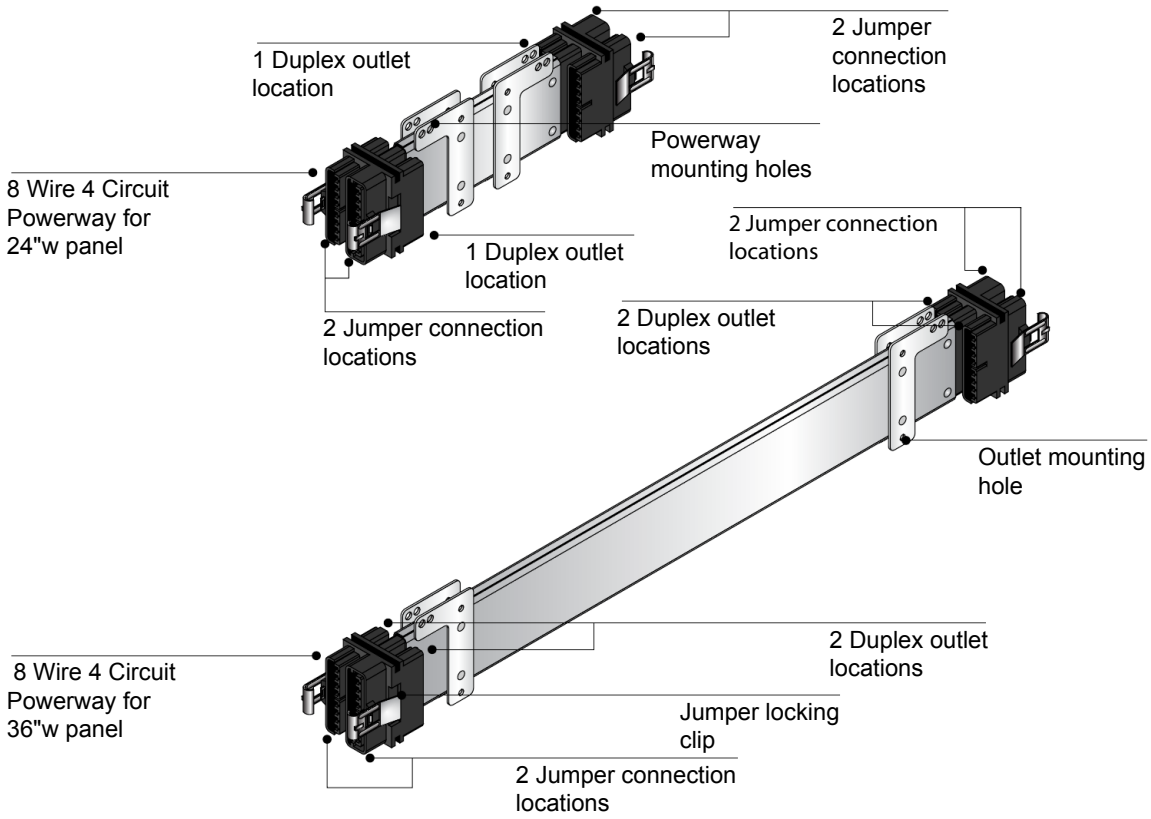


• Shown below is cross section of metal cable used for 8 Wire 4 Circuit jumpers and in-feeds. Circuit and ground conductors are #12 A.G.W. (gauge). **All neutrals are #10 A.G.W. (gauge).**

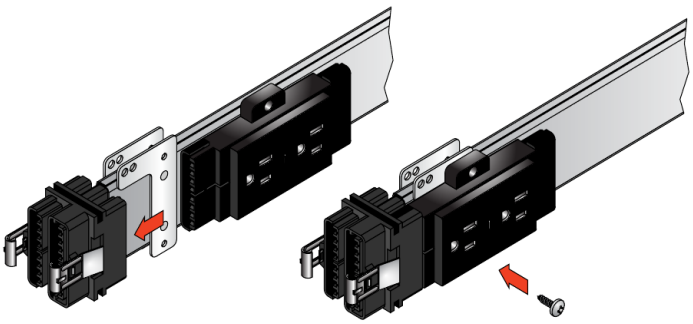


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• **Powerways** provide electrical distribution and access for duplex outlets back to back. 24" wide panels can accept only one duplex outlet per side, two total back to back. All other panels can accept two per side, four total back to back. Powerways "grow" in length with panels of greater width, making panel to panel connections a "standard" configuration and allowing for "pass through" connections. Each powerway has locations for up to four jumpers, two at each end. Powerways are included when ordering powered panels.



• **Duplex Outlets** are available designated circuits 1 thru 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets are screw mounted to powerway. Duplex outlets are standard 15 amp outlets. For 20 amp outlets, call AIS Customer Service.



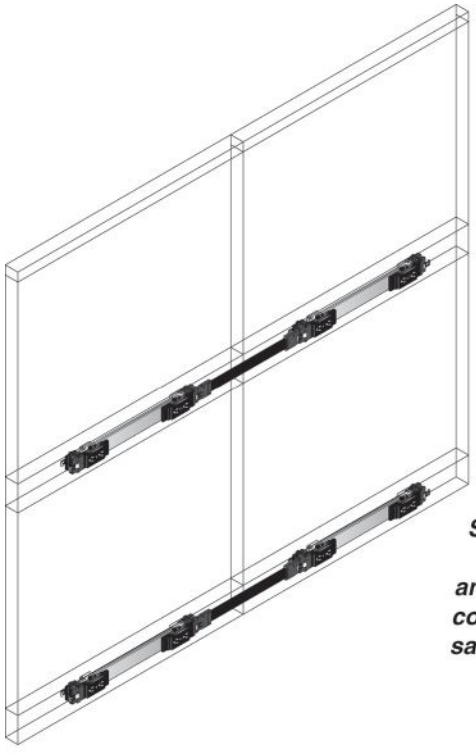
• **Common Equipment Amperages**

Personal Computer	2.00 - 4.00
Laser Printer	5.00 - 8.00
Desktop Plotter	1.50
Fan	1.00
Heater	8.50 - 12.50
Tasklight	1.00
Slide Projector	2.00 - 6.00
Fan	1.00
Coffee Pot	15.00
Paper Shredder	4.40 - 13.00
Radio	0.05
Pencil Sharpener	1.00
Calculator	0.25
Answering Machine	0.08

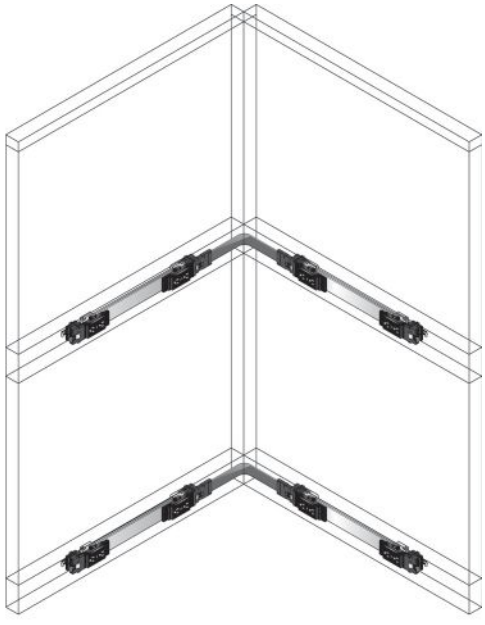
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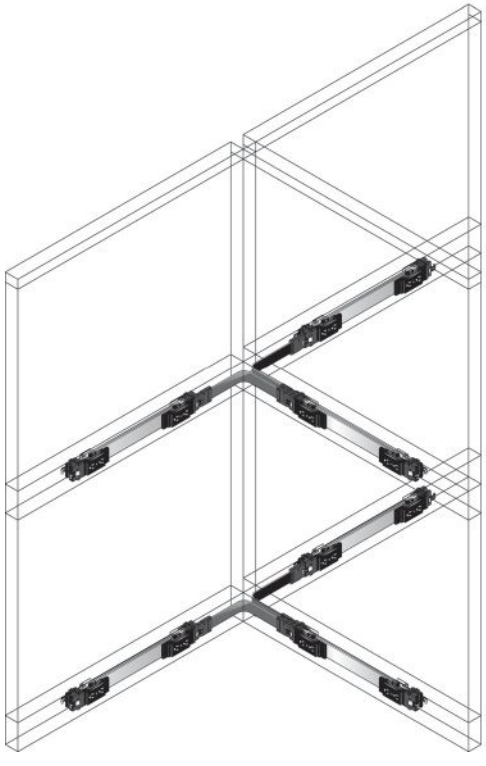
Overview - Beltline Electrical Components

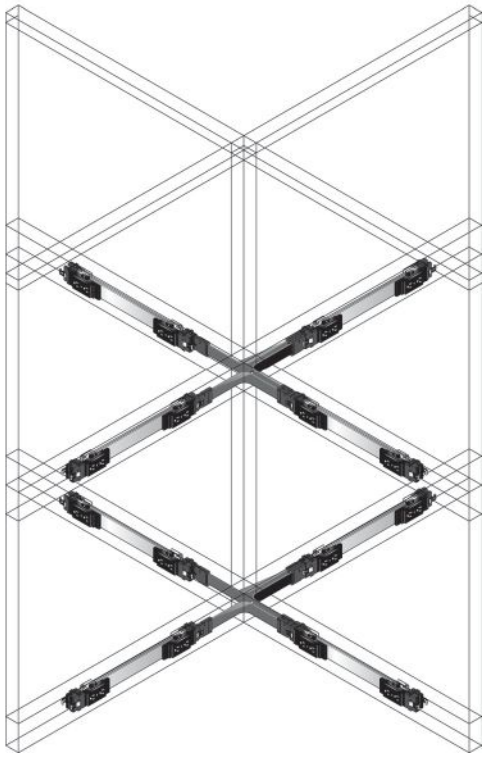
• Electrical components for the beltline raceway are the same as for the base raceway applications. Electrical specifications for straights, 2-way, 3-way, 4-way, and pass-through conditions are detailed on previous pages. For transitions from base raceway to beltline raceway, see facing page.



Straight, 2-way, 3-way, 4-way and pass through conditions are the same for base and beltline.

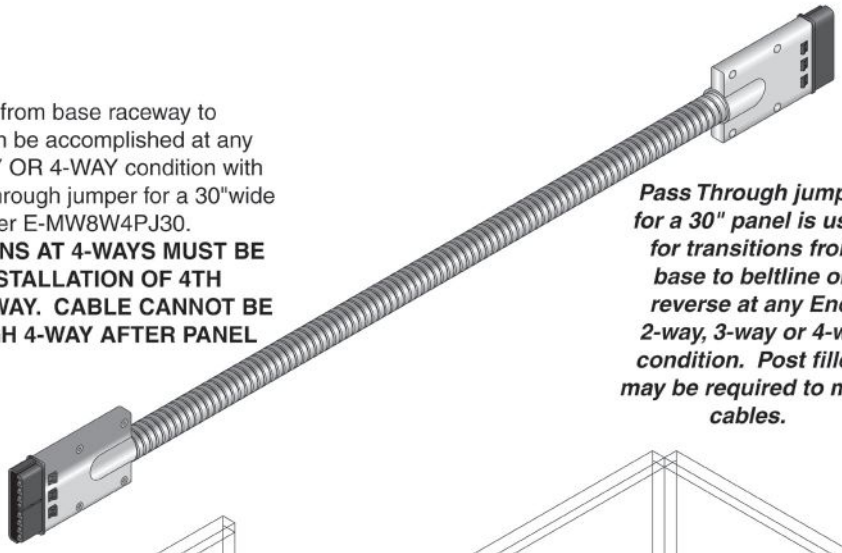




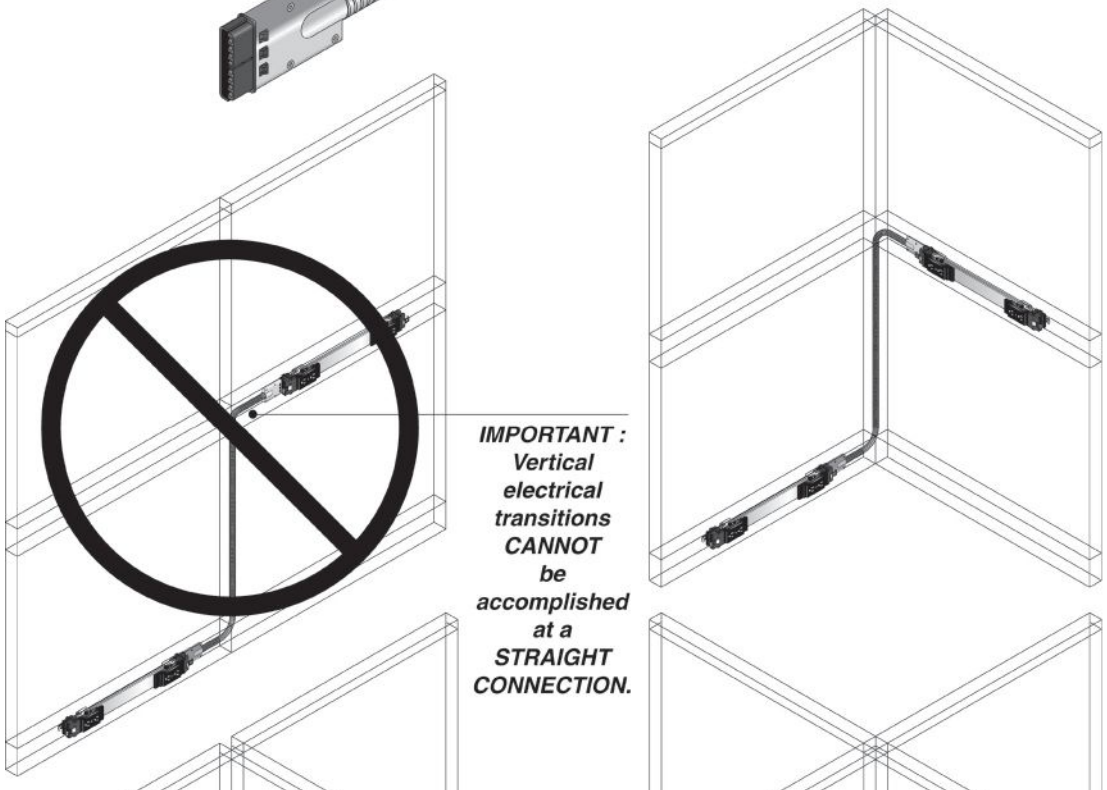


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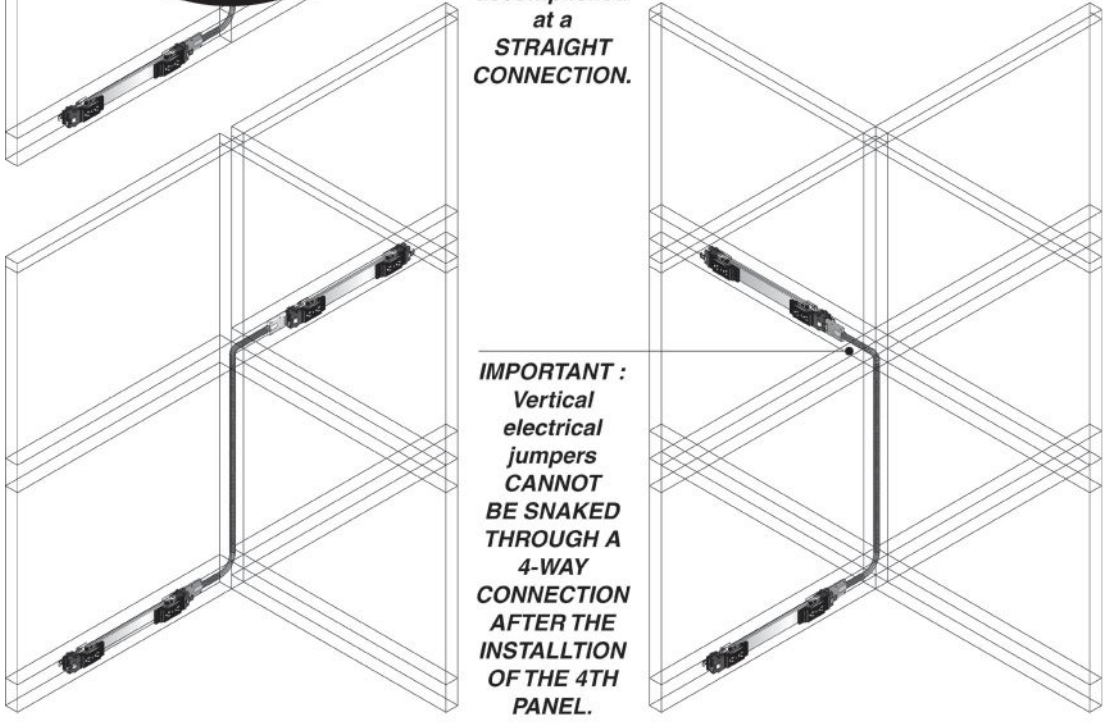
Electrical transition from base raceway to beltline raceway can be accomplished at any End, 2-WAY, 3-WAY OR 4-WAY condition with the use of a pass-through jumper for a 30"wide panel, model number E-MW8W4PJ30.
NOTE: TRANSITIONS AT 4-WAYS MUST BE RUN PRIOR TO INSTALLATION OF 4TH PANEL AT THE 4-WAY. CABLE CANNOT BE SNAKED THROUGH 4-WAY AFTER PANEL INSTALLATION.



Pass Through jumper for a 30" panel is used for transitions from base to beltline or reverse at any End, 2-way, 3-way or 4-way condition. Post fillers may be required to mask cables.

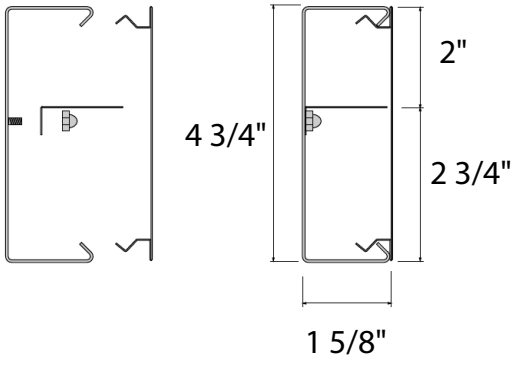


IMPORTANT : Vertical electrical transitions CANNOT be accomplished at a STRAIGHT CONNECTION.

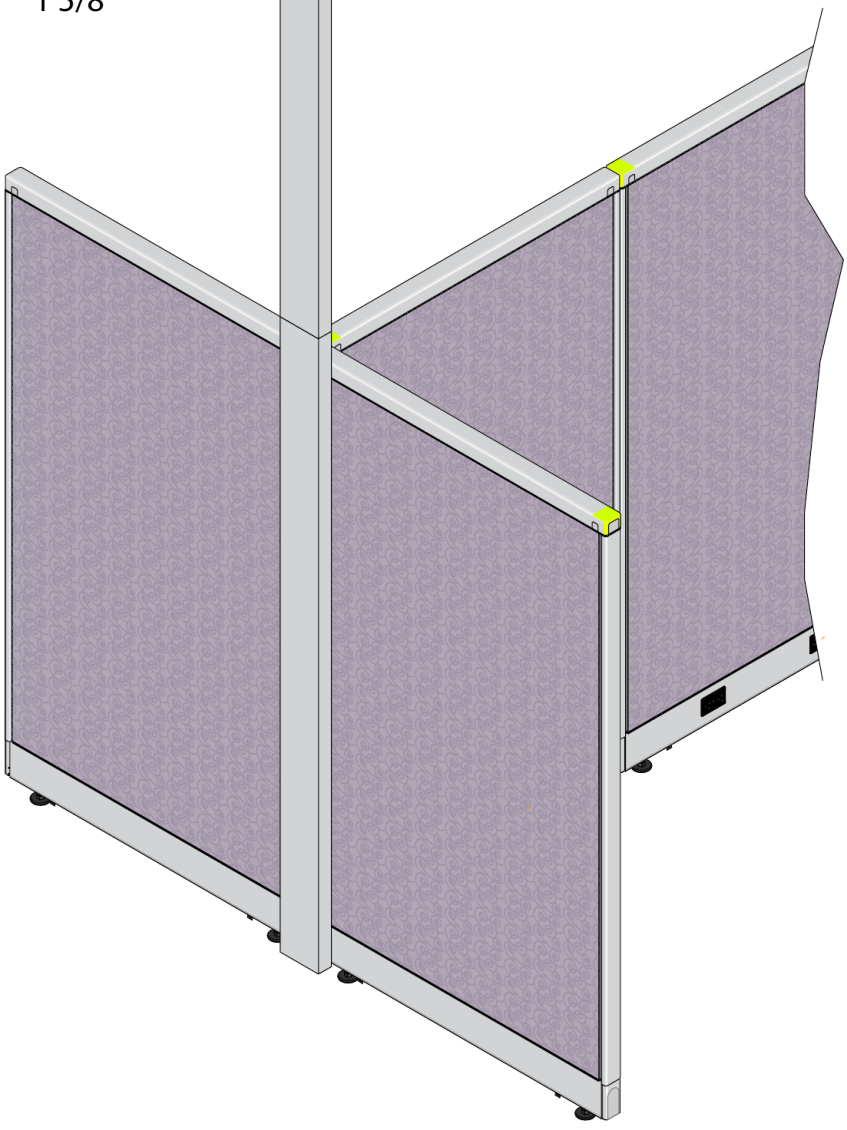


IMPORTANT : Vertical electrical jumpers CANNOT BE SNAKED THROUGH A 4-WAY CONNECTION AFTER THE INSTALLTION OF THE 4TH PANEL.

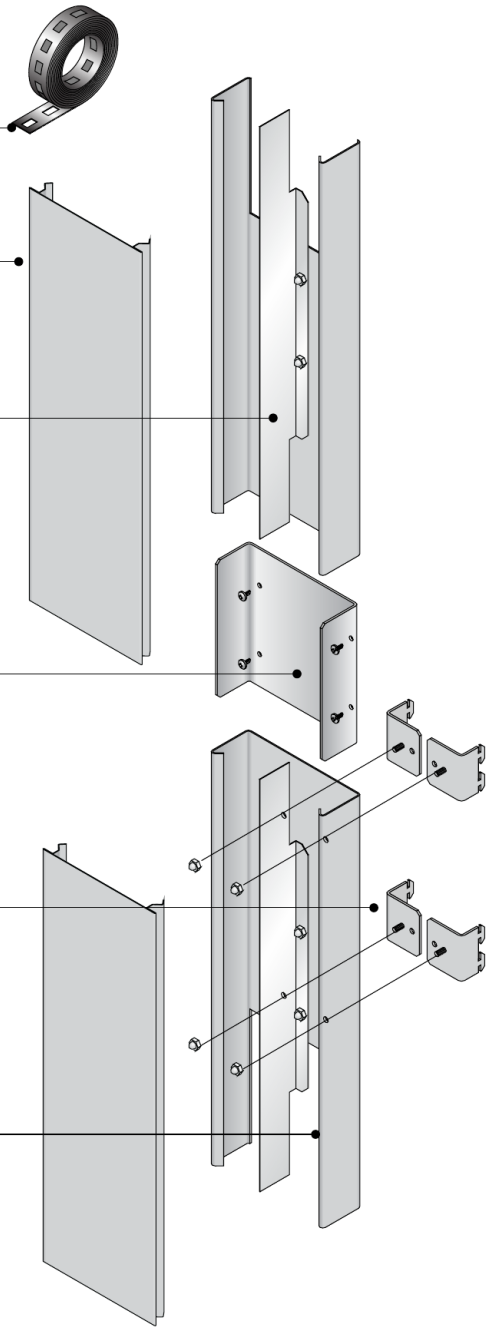
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Power / Data Pole Shell - Mounts to OUTSIDE of panels. Plan aisle dimensions to accommodate powerpole depth. Power poles may not be used in fourway connection or on 41"h panels.



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Grid attachment strip - 72" length can be cut to fit and bolted to pole and ceiling grid with hardware provided.

Pole Cover - Snaps in place to seal vertical channel.

Divider - Attaches to pole shell threaded studs with rounded safety "acorn" nuts. Divider may be mounted on centered or 60/40 split to accommodate more data cables.

Pole Coupler - Slides into both halves of pole. Four threaded screws are tightened to form rigid pressure fit.

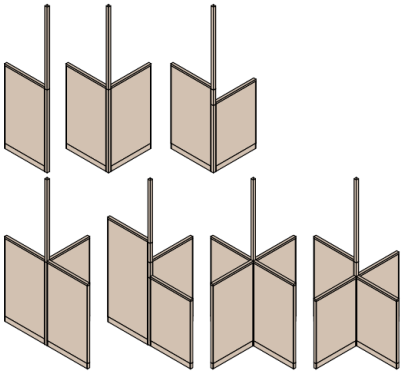
Mounting brackets - Engage opposed on panel hanger frames to lock lower section of pole to panel. Bracket threaded studs and rounded safety "acorn" nuts attach pole to brackets.

Pole Shell - is relieved on one end to provide means of egress for data cables and ceiling feeds. Pole top and bottom sections are identical.

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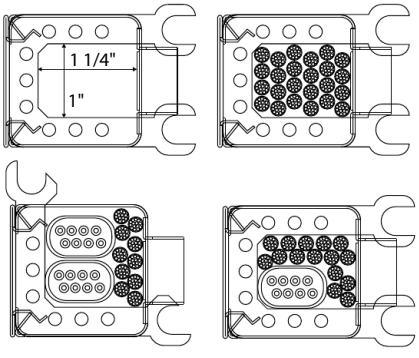
Conditions

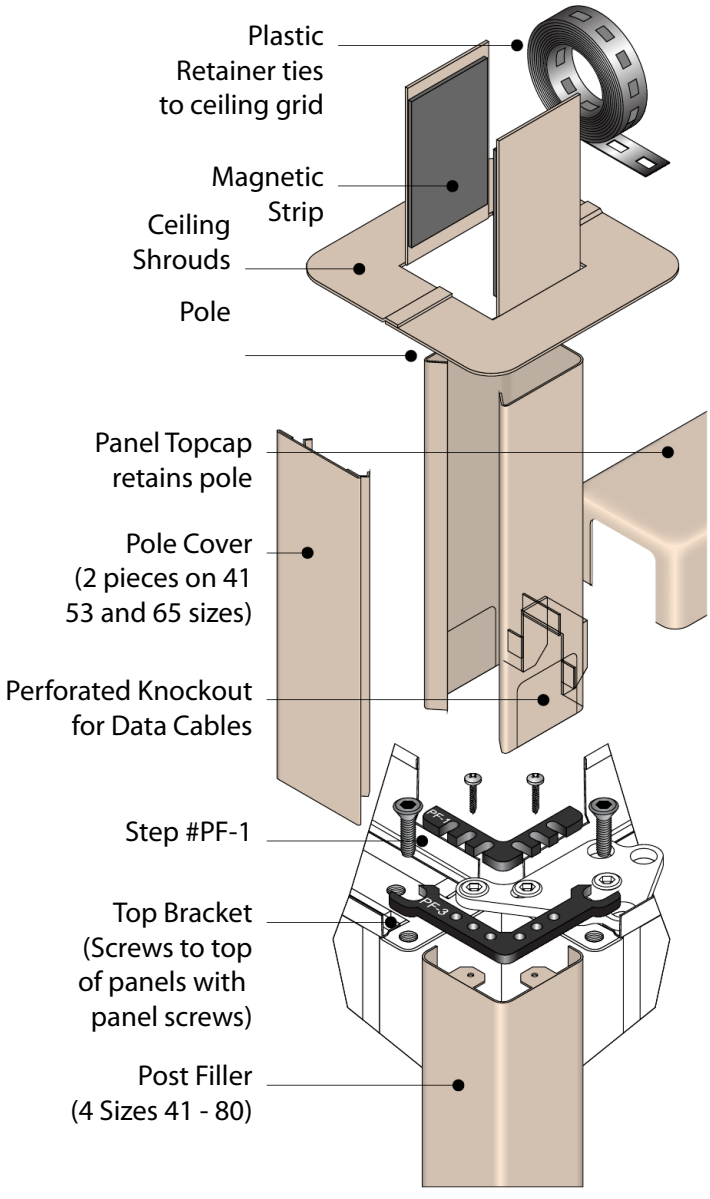
Inline Pole conditions include end of run, 2-way, 3-way and 4-way situations. In-Line Poles may not be used at a Straight, Panel to Panel Connection.



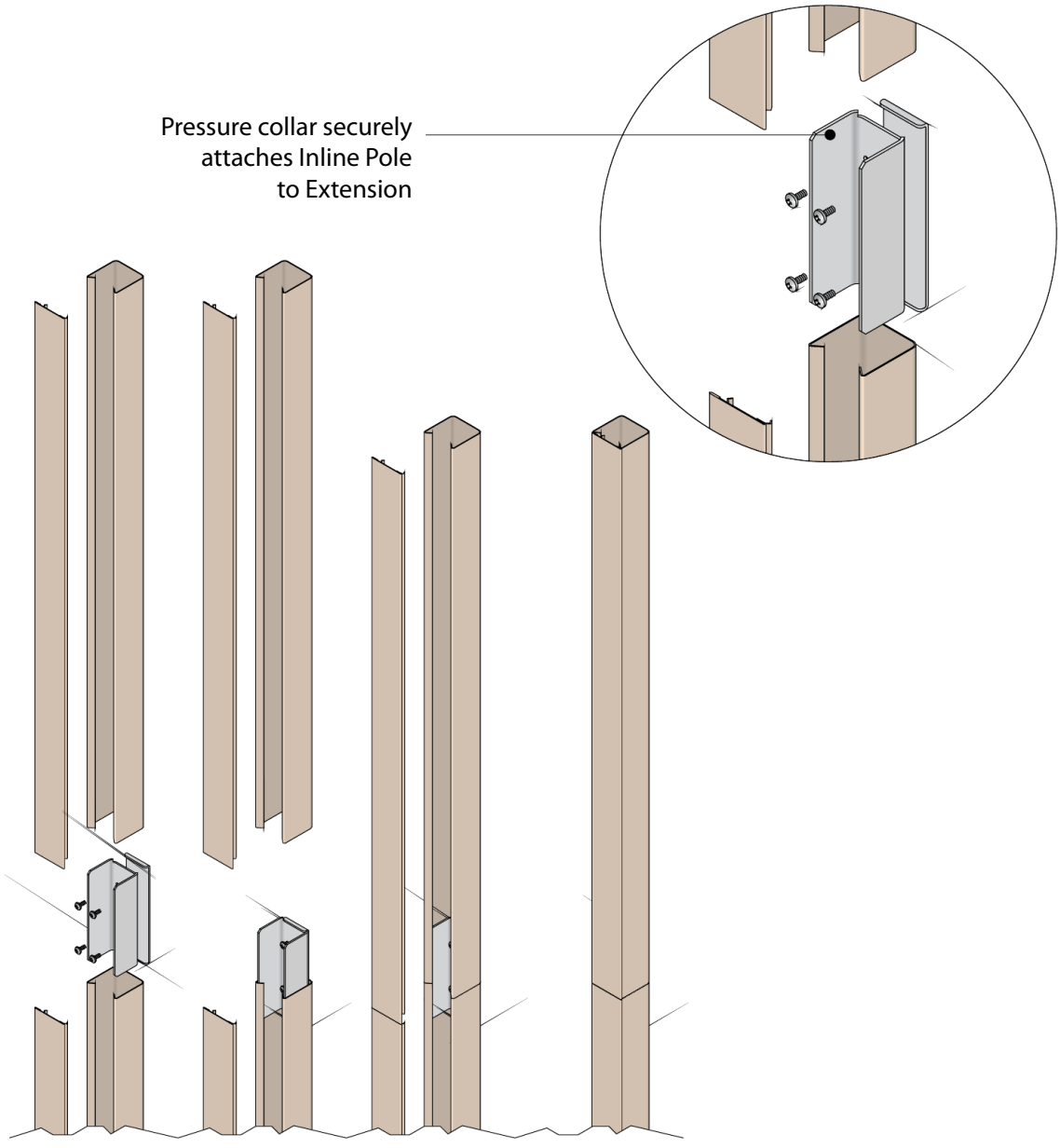
Inline Pole Cross-sections

Inline pole capacity varies with post filler situations. 24 -32 cables max. Only 2-way equal height, 3-way equal height and 4-way equal height conditions can accomodate (2) Ceiling In-Feeds. Cross-section dimensions below are worst case conditions with post filler bracket restrictions.





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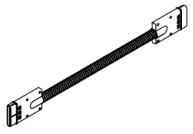

Pressure collar securely
attaches Inline Pole
to Extension

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Panel-to-Panel Jumpers

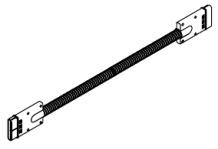
• **Panel-to-Panel Jumper** connects any two adjacent powered panels connected in a straight line or at a 90° angle. Order an **Extended Panel-to-Panel Jumper** to connect any two powered panels across the gap created by a 3-way or 4-way connection. 90° corners and straight panel-to-panel connections do not require an extended jumper.

Standard Panel-to-Panel Jumper



Quick Ship	L	Model Number	List
Y	18	E-MX8W4PTPC18	135

Extended Panel-to-Panel Jumper



Quick Ship	L	Model Number	List
Y	21	E-MX8W4PTPC21	143

Lateral Pass Through Jumpers

• **Lateral Pass Through Jumpers** pass through a non-powered panel to connect two powered panels. Specify the jumper that corresponds to the width of the panel to be passed through.

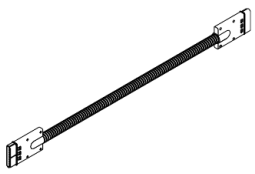


Quick Ship	Panel W	Actual L	Model Number	List
Y	18	37	E-MW8W4PJ18	182
Y	24	43	E-MW8W4PJ24	194
Y	30	49	E-MW8W4PJ30	211
Y	36	55	E-MW8W4PJ36	217
Y	42	61	E-MW8W4PJ42	222
Y	48	67	E-MW8W4PJ48	241
Y	60	79	E-MW8W4PJ60	259

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Extended Lateral Pass Through Jumpers

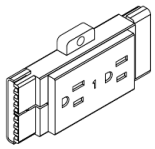
• **Extended Lateral Pass Through Jumpers** are extended 1 11/16" to pass through a non-powered panel and the additional gap created by a 3-way or 4-way connection to connect two powered panels. 90° corners and straight panel-to-panel connections do not require an extended jumper. Specify the jumper that corresponds to the width of the panel to be passed through.



Quick Ship	Panel W	Actual L	Model Number	List
Y	18	39	E-MW8W4PJ18E	207
Y	24	45	E-MW8W4PJ24E	203
Y	30	51	E-MW8W4PJ30E	214
Y	36	57	E-MW8W4PJ36E	219
Y	42	63	E-MW8W4PJ42E	226
Y	48	69	E-MW8W4PJ48E	247
Y	60	81	E-MW8W4PJ60E	272

Duplex Outlets

• **Duplex Outlets** are available at designated circuits 1 through 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets are screw mounted to powerway. Duplex outlets are standard 15 amp outlets.



Quick Ship	Line	Model Number	List
Y	1	E-MW8W4DO1	46
Y	2	E-MW8W4DO2	46
Y	3	E-MW8W4DO3	46
Y	4	E-MW8W4DO4	46

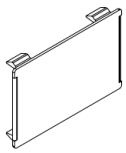
Duplex Outlet Hole Covers

• **Duplex Outlet Hole Covers** are supplied with each powered panel to cover unused duplex outlet locations (two). Order extra hole covers separately only when required.

Specify

• Hole Cover - Color Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List
Y	E-UNWC	17

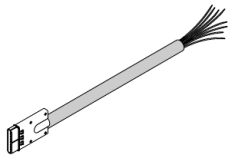
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Side Mounted Base In-Feeds

• **Side Mounted Base In-Feeds** provide interface with building power at the base of the panel and mounts to powerway at jumper location. Each base feed is 6' in length, encased in "liquid tight". **Note:** New York City code requires the use of a special base feed with an in-line junction box. See following page.

Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Quick Ship	L	Model Number	List
Y	72	E-UN8W4BIFS	308

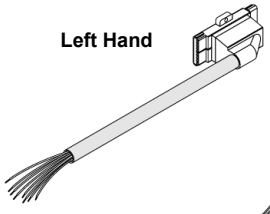
Receptacle Mounted Base In-Feeds

• **Receptacle Mounted Base In-Feeds** provide interface with building power and mounts to powerway at duplex outlet location. Each base feed is 6' in length, encased in "liquid tight". **Note:** New York City code requires the use of a special base feed with an in-line junction box. See following page.

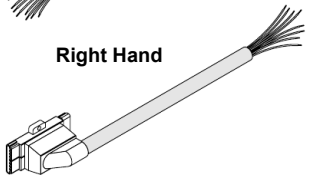
Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Left Hand



Right Hand



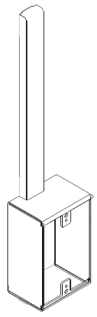
Quick Ship	Hand	L	Model Number	List
Y	Left	72	E-UN8W4BIFL	332
Y	Right	72	E-UN8W4BIFR	332

Dataport Box with Vertical Wire Manager

• **Dataport Box with Vertical Wire Manager** accommodates up to six data/voice cables in transition from MWall topcap raceway to worksurface height. Unit mounts to either left or right panel hanger frame (non-handed). Standard single gang GFI mounting holes work with many various data device plates. Order unit that corresponds to panel height. Box is 2" deep and 32" from floor to box bottom. **Note:** This unit is not compatible with MWall Z-Panels. Order data jacks and device plates separately.

Specify

• Paint Selection



Quick Ship	Panel H	Model Number	List	Paint Grade B
N	41	A-SAVWMJB41	325	+10
N	53	A-SAVWMJB53	332	+10
N	65	A-SAVWMJB65	342	+10
N	80	A-SAVWMJB80	349	+10

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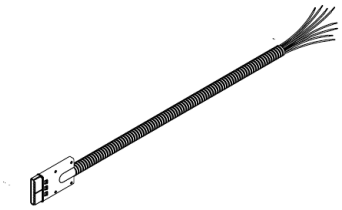
Ceiling In-Feeds

• **Ceiling In-Feeds** provide interface with building power from a suspended ceiling through a power pole shell. Each ceiling feed is 12' long. Power pole shells are ordered separately.

Specify

• **Note:** Power/Data Pole Kits are sold and specified separately. See below.

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Quick Ship	L	Model Number	List
Y	144	E-UN8W4CIF	374

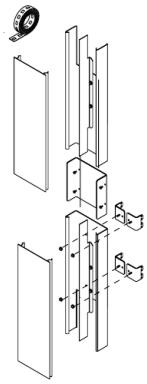
Double Channel Power/Data Pole Kit

• **Double Channel Power/Data Pole Kit** includes two 68" pole sections, two 68" covers, one pole coupler, two 68" dividers, four pole to panel mounting brackets, one ceiling shroud, one 72" length of perforated metal strip for attaching pole to ceiling grid, and mounting hardware. Order ceiling feeds separately. Designed for an 11' ceiling.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List	Paint Grade B
Y	A-PPDCSA	469	+20

In-Line Power/Data Pole Kit

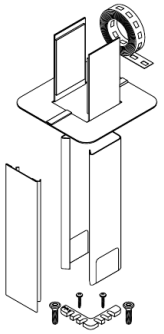
• **In-Line Power/Data Pole Kits** are designed to install on top of a post filler in any situation. The in-line poles are designed with the same 1.7" x 1.7" profile of a post filler and are 136" tall. Pole kit does not include an electrical junction box. Designed for an 11' ceiling. **Note:** Post filler must be specified separately based on the appropriate situation. Pole fits over "step" and is retained by a panel topcap. Order the pole that corresponds to the **highest** panel in the post filler situation.

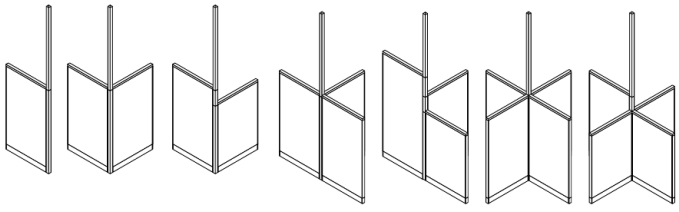
Specify

• Paint Selection

• **Note:** Post Fillers specified separately.

• **Quick Ship with Grade A finishes only.**





Quick Ship	Panel H	Model Number	List	Paint Grade B
Y	41	P-SAPFPP41	387	+10
Y	53	P-SAPFPP53	344	+10
Y	65	P-SAPFPP65	360	+10
Y	80	P-SAPFPP80	303	+10

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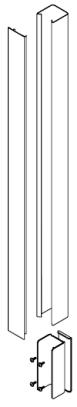
In-Line Pole Extension Kit

• **In-Line Pole Extension Kits** extend an in-line pole 28" or 38" for raised suspended ceilings. A 28" extension achieves a 13 1/2'. 38" extension achieves 14 1/2'. Extension includes pressure collar that rigidly attaches extension to an In-Line Pole.

Specify

• Paint Selection

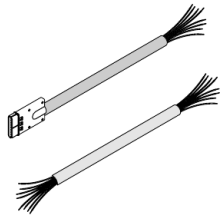
• **Quick Ship with Grade A finishes only.**

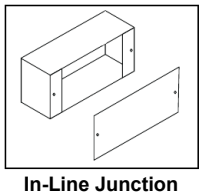


Quick Ship	Extension H	Model Number	List	Paint Grade B
Y	28	P-SAPFIPX28	224	+10
Y	38	P-SAPFIPX38	275	+10

New York City Side Mounted Base In-Feeds

• **New York City Side Mounted Base In-Feeds** provide interface with building power and mounts to side of powerway. Each base feed is 6' in length, encased in "liquid tight". **Note:** New York City code requires the use of a special base feed with an in-line junction box.





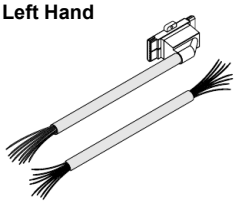
In-Line Junction Box

Quick Ship	L	Model Number	List
Y	72	E-HM8W4BIFSNY	617

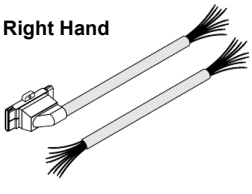
New York City Receptacle Mounted Base In-Feeds

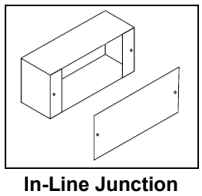
• **New York City Receptacle Mounted Base In-Feeds** provide interface with building power and mounts to powerway at duplex outlet location. Each base feed is 6' in length, encased in "liquid tight". **Note:** New York City code requires the use of a special base feed with an in-line junction box.

Left Hand



Right Hand





In-Line Junction Box

Quick Ship	Hand	L	Model Number	List
Y	Left	72	E-HM8W4BIFLNY	648
Y	Right	72	E-HM8W4BIFRNY	648

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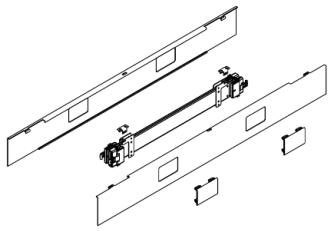
Electrical Retrofit Kits

• **Electrical Retrofit Kits** are for field retrofitting existing non-powered MWall panels with 8 wire, 4 circuit electrical. Kit includes one powerway with mounting clips and screws, one powered base cover assembly and four duplex outlet hole covers. Duplex outlets, jumpers, extra hole covers or feeds are ordered separately.

Specify

• Base Cover - Color Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	W	Model Number	List
Y	24	E-FRKMWP8424	235
Y	30	E-FRKMWP8430	250
Y	36	E-FRKMWP8436	262
Y	42	E-FRKMWP8442	277
Y	48	E-FRKMWP8448	291
Y	60	E-FRKMWP8460	318

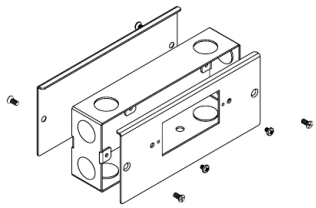
Hardwire Junction Box

• **Hardwire Junction Box** allows standard, hard wired, single gang duplex outlets to be used in MWall panels at each standard, modular duplex outlet location. Each outlet will require one junction box and outlets cannot be placed back to back on a spine. Junction boxes do not include electrical connectors. Boxes are UL listed. Decora faced outlets cannot be used. Kit includes all hardware required to attach box to MWall panel at duplex outlet location. Standard MWall powered base covers are required. Order MWall panels with Chicago base cover option. Boxes have standard 0.875" knockouts for electrical connectors. Kit includes one low profile metal face plate painted per specification. Junction boxes can be used with either 15 amp or 20 amp single gang outlets.

Specify

• Plate Covers - Color Selection

• Box is 3"H x 1.593"W x 7"L



Quick Ship	Model Number	List
N	E-MWJBCH	175

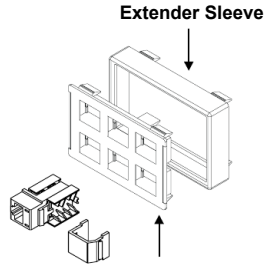
Hubbell Premise Kit

• **Snap-In Housing for Hubbell Premise™** data jack has six ports. Housing is black. Housing snaps into AIS standard MWall duplex outlet holes, which measure 1.86" x 3.012".

• **Extender Sleeve (Black)** is included and extends the data jack housing 5/8" from the base plate allowing more room for data jacks being utilized on powered panels. Extender sleeve snaps into the same 1.86" x 3.012" duplex outlet hole.

Specify

• Black Only



Quick Ship	Item	Model Number	List
Y	Snap-In Data Plate w/Extender Sleeve	A-MWDPESI	38
Y	Cat 5e Data Jack	E-HRJ45	76
Y	Cat 6 Data Jack	E-HXJ6BK	85
Y	RJ11 Voice Jack	E-HRJ11	57
Y	Jack Hole Blank (PK 10)	E-SFBB10	50

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Standard Cantilevers

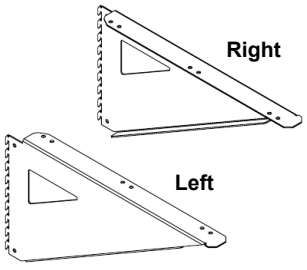
• **Standard Cantilevers** provide cantilevered worksurface support from panel or wall track at either the left or right hand side of a worksurface. All worksurface support components fasten directly to worksurfaces with screws. Standard cantilevers may also be used as a center support. Specify cantilever that corresponds to worksurface depth. **Note:** It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.

Specify

• Cantilever - Paint Selection

• **Note**: Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Left	24	18	WPS-UNCT24L	59	+10
Y	Right	24	18	WPS-UNCT24R	59	+10
Y	Pair	24	18	WPS-UNCT24P	117	+20
Y	Left	30	25.5	WPS-UNCT30L	117	+10
Y	Right	30	25.5	WPS-UNCT30R	117	+10
Y	Pair	30	25.5	WPS-UNCT30P	233	+20

Shared Cantilevers

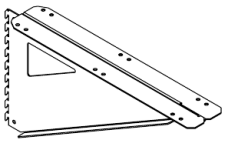
• **Shared Cantilevers** provide cantilevered support from panel or wall track at the seam between two worksurfaces. All worksurface support components fasten directly to worksurfaces with screws. Specify cantilever that corresponds to worksurface depth. **Note:** It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.

Specify

• Cantilever - Paint Selection

• **Note**: Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Single	24	18	WPS-UNCT24S	86	+10
Y	Pair	24	18	WPS-UNCT24SP	171	+20
Y	Single	30	25.5	WPS-UNCT30S	171	+10
Y	Pair	30	25.5	WPS-UNCT30SP	341	+20

Side Support/Rear Brackets

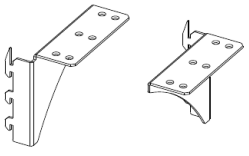
• **Side Support/Rear Brackets** provide direct support from panel or wall track along the short side of rectangular worksurface or at rear of corner worksurface. All worksurface support components fasten directly to worksurfaces with screws.

Specify

• Side Support/Rear Bracket - Paint Selection

• **Note**: Side Support/Rear Brackets are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Model Number	List	Paint Grade B
Y	Left	WPS-SSSAL	42	+10
Y	Right	WPS-SSSAR	42	+10
Y	Pair	WPS-SSSA	83	+20

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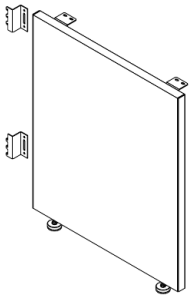
Standard End Panels

• **Standard End Panels** have laminated vertical surfaces and a 2mm PVC vertical front edge. Standard end panels provide direct support from the floor at left or right side of a worksurface and engage and lock to panels with mounting brackets provided. All worksurface support components fasten directly to worksurfaces with screws. Specify end panel that corresponds to worksurface depth.

Specify

• End Panel - Laminate Selection
• End Panel - 2mm Edge Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Depth	Model Number	List	Laminate Grade B	2mm Grade B
Y	12	WFS-EPSA12	232	+20	+6
Y	18	WFS-EPSA18	272	+24	+6
Y	24	WFS-EPSA24	308	+27	+6
Y	30	WFS-EPSA30	344	+30	+6
Y	36	WFS-EPSA36	391	+34	+6

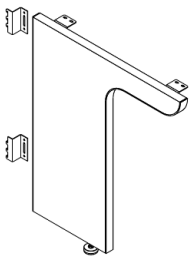
Clear Access End Panels

• **Clear Access End Panels** have laminated vertical surfaces and a 2mm vertical front edge. Clear access end panels provide direct support from floor at left or right side of a worksurface and engage and lock to panels with mounting brackets provided. All worksurface support components fasten directly to worksurfaces with screws.

Specify

• End Panel - Laminate Selection
• End Panel - 2mm Edge Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Depth	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	WFS-EPCASA24	324	+29	+8
Y	30	WFS-EPCASA30	363	+32	+8

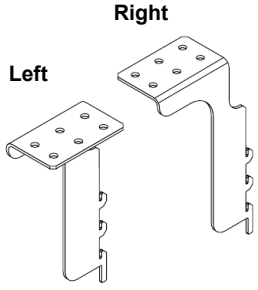
Countertop Brackets

• **Countertop Brackets** provide direct support from 41”H panel for countertop worksurfaces. Specify at least two pair of countertop brackets for every countertop (one pair for front side and one pair for rear). All worksurface support components fasten directly to worksurfaces with screws.

Specify

• Countertop Bracket - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Hand	Model Number	List	Paint Grade B
Y	Left	WPS-CTBLSA	39	+10
Y	Right	WPS-CTBRSA	39	+10
Y	Pair	WPS-CTBSA	76	+20

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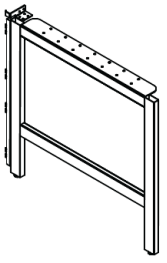
A-Legs (Panel Mounted)

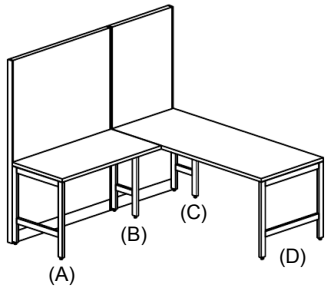
• **A-Legs (Panel Mounted)** are constructed from 1” x 2” painted, aluminum extrusions. Legs have 1 1/2” leveling glides. Attachment hardware and mending plates to secure the legs to the worksurface are included. Legs ship disassembled and flat.

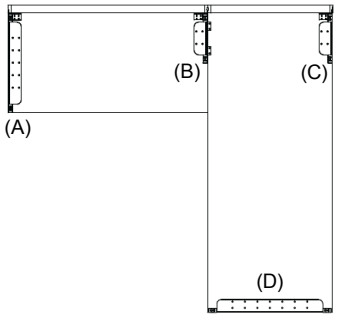
Specify

• Paint Selection

• See Calibrate for specifying model numbers and pricing.

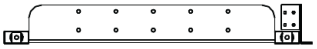


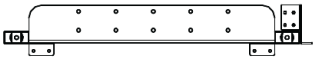


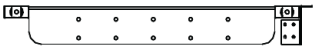


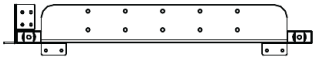
(A) Left Hand A-Leg
(B) Right Hand Shared A-Leg
(C) Right Hand A-Leg
(D) Freestanding A Leg

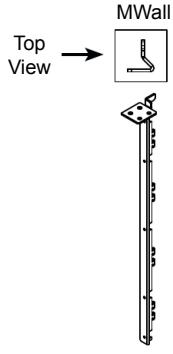
Plan View of Configurations


Right Hand Configuration


Right Hand Shared Configuration


Left Hand Configuration


Left Hand Shared Configuration



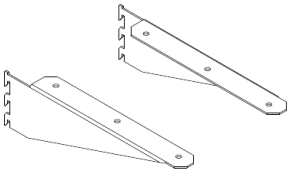
When using A-Legs in panel mounted applications, the system type and handing (left or right) must be accurate for installation. See diagram on left for a visual example of the system mounting bracket. Note that the brackets attach to each system specifically and allow for different heights due to different raceway heights. In addition, the shared leg is the same as the handed legs, but includes additional brackets. See bracket installation examples in the diagram above.

Panel Mounted Shelf Cantilevers

• **Panel Mounted Shelf Cantilevers** are 10"d and designed to work in conjunction with 12"d worksurfaces to create additional desk top shelving. Available for all AIS panel systems. For use with 12" to 16" worksurfaces only.

Specify

• Paint Selection



Quick Ship	System MWall	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
N	Pairs	12	10	WPS-CT10P	118	+20
N	Left Hand	12	10	WPS-CT10L	59	+10
N	Right Hand	12	10	WPS-CT10R	59	+10

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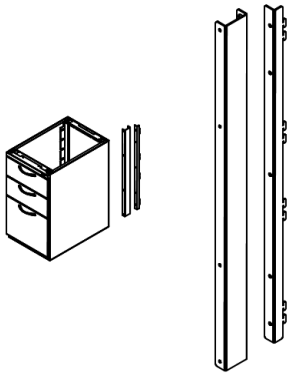
Pedestal-to-Panel Attachment Brackets

• **Pedestal-to-Panel Attachment Brackets** attach structural pedestals to panels. These brackets serve as a space filler and as a way to add stability to panels..
NOTE: Pedestal to panel attachment brackets may only be used when the nominal surface depth matches the nominal pedestal depth (24" Deep surface & 24" deep pedestal or 30" deep surface and 30" deep pedestal).

Specify

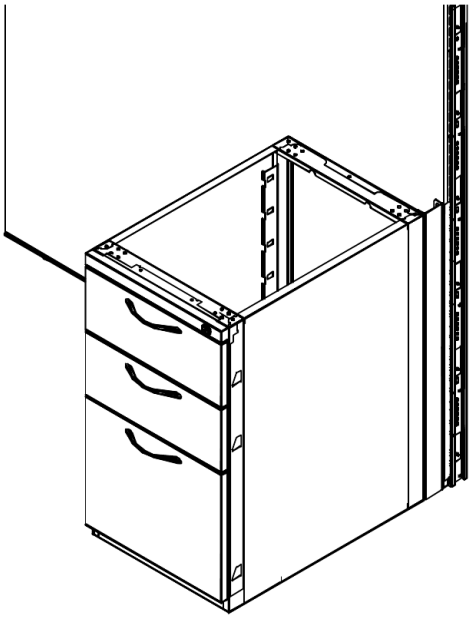
• Paint Selection

• Quick Ship with Grade A finishes only.



Pedestal-to-Panel Attachment Brackets

Quick Ship	Model	List	Paint Grade B
Y	S-MWPMPB	151	+25



Pedestal-to-Panel attachment brackets attach structural pedestals to panels. These brackets serve as a space filler and as a way to add stability to panels.

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Mid-Height Shelf Units

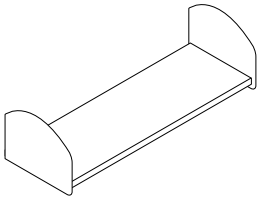
• **Mid-Height Shelf Units** provide low profile overhead storage. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Unit includes two mid-height shelf ends, one shelf pan, and mounting hardware. Order shelf unit that corresponds to panel width.

• **Shelf Divider** mounts to mid-height shelf decks and may also be used inside of complete flipper bins. No hardware necessary. Divider snaps into place. Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

Specify

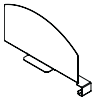
• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	D	W	Model Number	List	Paint Grade B
Y	7 3/4	12	24	S-SHFHSAM24	195	+12
Y	7 3/4	12	30	S-SHFHSAM30	202	+12
Y	7 3/4	12	36	S-SHFHSAM36	211	+12
Y	7 3/4	12	42	S-SHFHSAM42	221	+12
Y	7 3/4	12	48	S-SHFHSAM48	245	+12
Y	7 3/4	12	60	S-SHFHSAM60	260	+12

Shelf Divider



Quick Ship	Model Number	List
Y	S-SHFDIV12	87

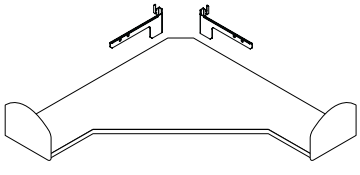
Mid-Height Corner Shelf Units

• **Mid-Height Corner Shelf Units** provide low profile overhead storage in corner above corner worksurfaces. Shelf ends have locking swing cams to prevent dislodgement. Shelf has lateral strength bar welded parallel to front edge which will receive a 36" or smaller tasklight parallel to front edge. All Shelves 33 5/8" across front edge, 30 1/2" deep front to back corner. Back corner has 3 1/2" x 3 1/2" cutout to facilitate cable management. 42" and 48" units have 6" and 12" wings respectively. Shelf wings are standard 11 1/2" deep. Unit includes two mid-height shelf ends, one bottom shelf pan, two corner shelf back mounting brackets, and mounting hardware. Order shelf unit that corresponds to panel width.

• **Shelf Divider** mounts to mid-height shelf decks and may also be used inside of complete flipper bins. No hardware necessary. Divider snaps into place. Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

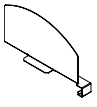
Specify

• Paint Selection



Quick Ship	H	Center D	Wing D	W	Model Number	List	Paint Grade B
N	7 3/4	30 1/2	12	36	S-SHFHCSAM36	967	+25
N	7 3/4	30 1/2	12	42	S-SHFHCSAM42	1116	+25
N	7 3/4	30 1/2	12	48	S-SHFHCSAM48	1287	+25

Shelf Divider



Quick Ship	Model Number	List
Y	S-SHFDIV12	87

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Type C Flipper Door Unit - Metal/Fabric Door Front

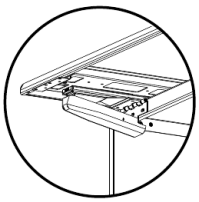
• **Type C Flipper Door Unit - Metal/Fabric Door Front** provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

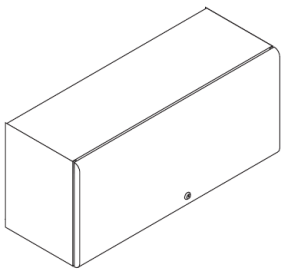
- Paint Selection
- Flipper Door Style - Paint or Fabric
- Flipper Door - Fabric Selection (if applicable)
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

• Quick Ship with Grade A finishes only.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C	Easy Down
Y	14.25	12	24	S-FDUMSAB24	508	+20	-5	+13	+24	+215
Y	14.25	12	30	S-FDUMSAB30	520	+20	-5	+13	+24	+215
Y	14.25	12	36	S-FDUMSAB36	536	+20	-5	+13	+24	+215
Y	14.25	12	42	S-FDUMSAB42	548	+20	-5	+13	+24	+215
Y	14.25	12	48	S-FDUMSAB48	583	+20	-5	+13	+24	+215
Y	14.25	12	60	S-FDUMSAB60	706	+20	-5	+13	+24	+215

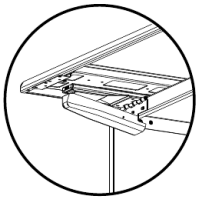
Type C Flipper Door Unit - Laminate Door Front

• **Type C Flipper Door Unit - Laminate Door Front** provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

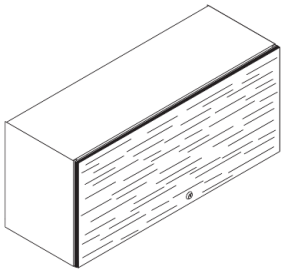
Specify

- Paint Selection
- Flipper Door - Laminate Selection
- Flipper Door - Edge Selection
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Easy Down
N	14.25	12	24	S-FDUMSAB24L	631	+20	+17	+16	+215
N	14.25	12	30	S-FDUMSAB30L	644	+20	+18	+18	+215
N	14.25	12	36	S-FDUMSAB36L	658	+20	+19	+20	+215
N	14.25	12	42	S-FDUMSAB42L	673	+20	+20	+22	+215
N	14.25	12	48	S-FDUMSAB48L	749	+20	+21	+24	+215
N	14.25	12	60	S-FDUMSAB60L	831	+20	+22	+28	+215

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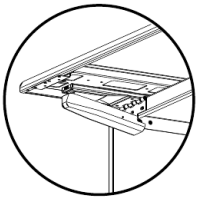
Type C Raised Flipper Door Unit - Metal/Fabric Door Front

• Type C Raised Flipper Door Unit - Metal/Fabric Door Front provides binder height, lockable overhead storage. **When mounted on 53" high panels, unit rests level with a standard flipper door unit mounted at the top of a 65" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy down mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

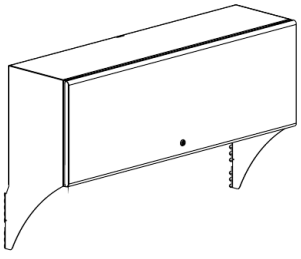
Specify

- Paint Selection
- Flipper Door Style - Paint or Fabric
- Flipper Door - Fabric Selection (if applicable)
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C	Perf Back	Easy Down
N	14.25	12	24	S-FDURFMW24	1040	+20	-5	+13	+24	+35	+215
N	14.25	12	30	S-FDURFMW30	1063	+20	-5	+13	+24	+35	+215
N	14.25	12	36	S-FDURFMW36	1089	+20	-5	+13	+24	+35	+215
N	14.25	12	42	S-FDURFMW42	1120	+20	-5	+13	+24	+35	+215
N	14.25	12	48	S-FDURFMW48	1180	+20	-5	+13	+24	+35	+215
N	14.25	12	60	S-FDURFMW60	1333	+20	-5	+13	+24	+35	+215

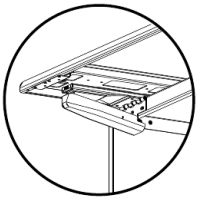
Type C Raised Flipper Door Unit - Laminate Door Front

• Type C Raised Flipper Door Unit - Laminate Door Front provides binder height, lockable overhead storage. **When mounted on 53" high panels, unit rests level with a standard flipper door unit mounted at the top of a 65" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy down mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

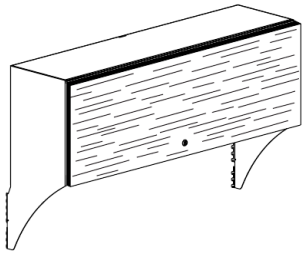
Specify

- Paint Selection
- Flipper Door - Laminate Selection
- Flipper Door - Edge Selection
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perf Back	Easy Down
N	14.25	12	24	S-FDURFMW24L	1164	+20	+17	+16	+35	+215
N	14.25	12	30	S-FDURFMW30L	1186	+20	+18	+18	+35	+215
N	14.25	12	36	S-FDURFMW36L	1211	+20	+19	+20	+35	+215
N	14.25	12	42	S-FDURFMW42L	1244	+20	+20	+22	+35	+215
N	14.25	12	48	S-FDURFMW48L	1347	+20	+21	+24	+35	+215
N	14.25	12	60	S-FDURFMW60L	1459	+20	+22	+28	+35	+215

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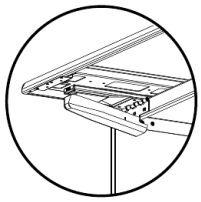
Type D Flipper Door Unit - Solid Metal Door Front

• **Type D Flipper Door Unit - Solid Metal Door Front** provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy down mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

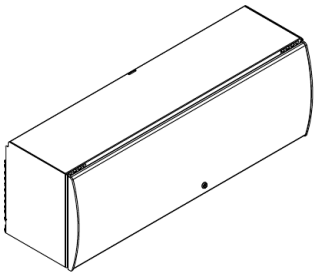
Specify

• Paint Selection
• Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Easy Down
N	14.25	12	24	S-FDDSMW24	619	+20	+215
N	14.25	12	30	S-FDDSMW30	634	+20	+215
N	14.25	12	36	S-FDDSMW36	648	+20	+215
N	14.25	12	42	S-FDDSMW42	661	+20	+215
N	14.25	12	48	S-FDDSMW48	695	+20	+215

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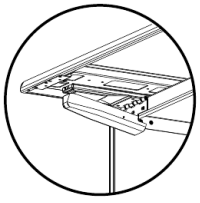
Type D Raised Flipper Door Unit - Solid Metal Door Front

• **Type D Raised Flipper Door Unit - Solid Metal Door Front** provides binder height, lockable overhead storage. **When mounted on 53" high panels, unit rests level with a standard flipper door unit mounted at the top of a 65" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy down mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

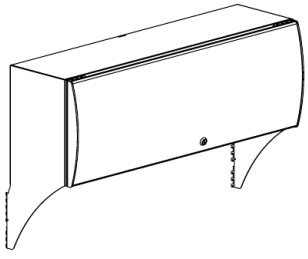
Specify

- Paint Selection
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perf Back	Easy Down
N	14.25	12	24	S-FDDRMW24	1152	+20	+35	+215
N	14.25	12	30	S-FDDRMW30	1176	+20	+35	+215
N	14.25	12	36	S-FDDRMW36	1202	+20	+35	+215
N	14.25	12	42	S-FDDRMW42	1233	+20	+35	+215
N	14.25	12	48	S-FDDRMW48	1293	+20	+35	+215

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Sliding Door Unit - Metal Door Front

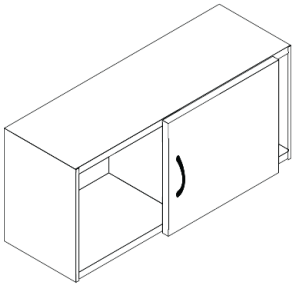
• Sliding Door Unit - Metal Door Front provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	30	S-MSDOSA30	634	+20
N	14.25	12	36	S-MSDOSA36	649	+20
N	14.25	12	42	S-MSDOSA42	662	+20
N	14.25	12	48	S-MSDOSA48	697	+20
N	14.25	12	60	S-MSDOSA60	820	+20

Sliding Door Unit - Laminate Door Front

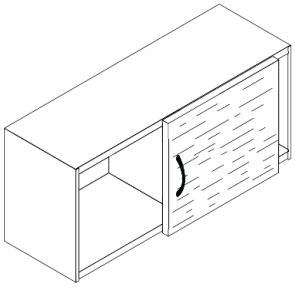
• Sliding Door Unit - Laminate Door Front provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Sliding Door - Laminate Selection
• Sliding Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	30	S-MSDOSA30L	758	+20	+18	+18
N	14.25	12	36	S-MSDOSA36L	772	+20	+19	+20
N	14.25	12	42	S-MSDOSA42L	787	+20	+20	+22
N	14.25	12	48	S-MSDOSA48L	863	+20	+21	+24
N	14.25	12	60	S-MSDOSA60L	944	+20	+22	+28

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Cabinet Door Unit - Metal Door Front

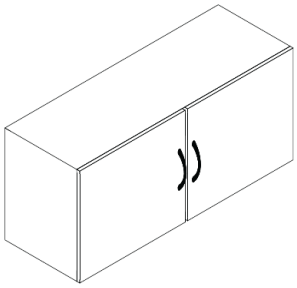
• **Cabinet Door Unit - Metal Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	24	S-VDOSA24	844	+20
N	14.25	12	30	S-VDOSA30	856	+20
N	14.25	12	36	S-VDOSA36	872	+20
N	14.25	12	42	S-VDOSA42	884	+20
N	14.25	12	48	S-VDOSA48	920	+20

Cabinet Door Unit - Laminate Door Front

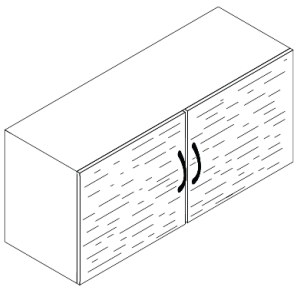
• **Cabinet Door Unit - Laminate Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Cabinet Door - Laminate Selection
• Cabinet Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	24	S-VDOSA24L	967	+20	+17	+16
N	14.25	12	30	S-VDOSA30L	981	+20	+18	+18
N	14.25	12	36	S-VDOSA36L	994	+20	+19	+20
N	14.25	12	42	S-VDOSA42L	1010	+20	+20	+22
N	14.25	12	48	S-VDOSA48L	1085	+20	+21	+24

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Raised Sliding Door Unit - Metal Door Front

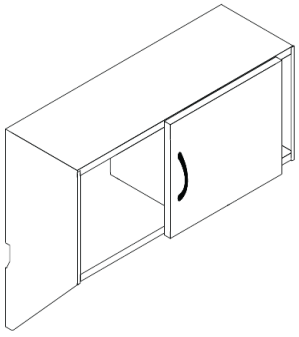
• Type C Raised Sliding Door Unit - Metal Door Front provides binder height, lockable overhead storage. When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel. Door slides open side to side. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perforated Back
N	14.25	12	30	S-RMSDOSA30	1177	+20	+35
N	14.25	12	36	S-RMSDOSA36	1203	+20	+35
N	14.25	12	42	S-RMSDOSA42	1234	+20	+35
N	14.25	12	48	S-RMSDOSA48	1294	+20	+35
N	14.25	12	60	S-RMSDOSA60	1446	+20	+35

Raised Sliding Door Unit - Laminate Door Front

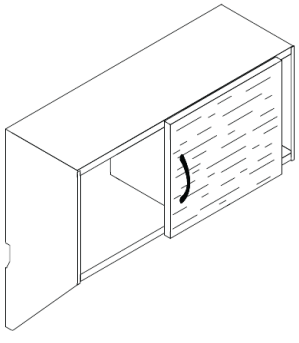
• Type C Raised Sliding Door Unit - Laminate Door Front provides binder height, lockable overhead storage. When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel. Door slides open side to side. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Sliding Door - Laminate Selection
• Sliding Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perforated Back
N	14.25	12	30	S-RMSDOSA30L	1299	+20	+18	+18	+35
N	14.25	12	36	S-RMSDOSA36L	1325	+20	+19	+20	+35
N	14.25	12	42	S-RMSDOSA42L	1357	+20	+20	+22	+35
N	14.25	12	48	S-RMSDOSA48L	1461	+20	+21	+24	+35
N	14.25	12	60	S-RMSDOSA60L	1573	+20	+22	+28	+35

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Raised Cabinet Door Unit - Metal Door Front

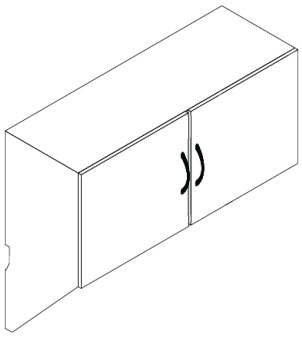
• **Raised Cabinet Door Unit - Metal Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perforated Back
N	14.25	12	24	S-RVDOSA24	1376	+20	+35
N	14.25	12	30	S-RVDOSA30	1400	+20	+35
N	14.25	12	36	S-RVDOSA36	1426	+20	+35
N	14.25	12	42	S-RVDOSA42	1457	+20	+35
N	14.25	12	48	S-RVDOSA48	1517	+20	+35

Raised Cabinet Door Unit - Laminate Door Front

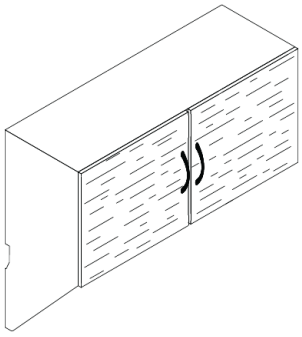
• **Raised Cabinet Door Unit - Laminate Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Cabinet Door - Laminate Selection
• Cabinet Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perforated Back
N	14.25	12	24	S-RVDOSA24L	1500	+20	+17	+16	+35
N	14.25	12	30	S-RVDOSA30L	1522	+20	+18	+18	+35
N	14.25	12	36	S-RVDOSA36L	1548	+20	+19	+20	+35
N	14.25	12	42	S-RVDOSA42L	1580	+20	+20	+22	+35
N	14.25	12	48	S-RVDOSA48L	1683	+20	+21	+24	+35

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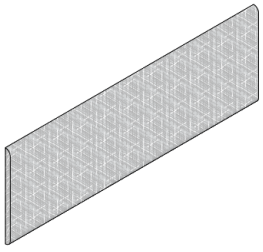
Tackboards

• **Tackboards** are 7/8" thick and mount to wall track to provide vertical tackable surface for wall track applications and private offices. Tackboards are available in three different heights.

Specify

• Fabric Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
Y	12	24	A-TACKSAB1224	164	-5	+13	+24
Y	12	30	A-TACKSAB1230	173	-5	+13	+24
Y	12	36	A-TACKSAB1236	181	-5	+13	+24
Y	12	42	A-TACKSAB1242	190	-5	+13	+24
Y	12	48	A-TACKSAB1248	203	-5	+13	+24
Y	12	60	A-TACKSAB1260	266	-5	+13	+24
Y	15	24	A-TACKSAB1524	167	-5	+13	+24
Y	15	30	A-TACKSAB1530	177	-5	+13	+24
Y	15	36	A-TACKSAB1536	184	-5	+13	+24
Y	15	42	A-TACKSAB1542	196	-5	+13	+24
Y	15	48	A-TACKSAB1548	207	-5	+13	+24
Y	15	60	A-TACKSAB1560	271	-5	+13	+24
Y	19	24	A-TACKSAB1924	214	-5	+13	+24
Y	19	30	A-TACKSAB1930	227	-5	+13	+24
Y	19	36	A-TACKSAB1936	239	-5	+13	+24
Y	19	42	A-TACKSAB1942	251	-5	+13	+24
Y	19	48	A-TACKSAB1948	266	-5	+13	+24
Y	19	60	A-TACKSAB1960	285	-5	+13	+24

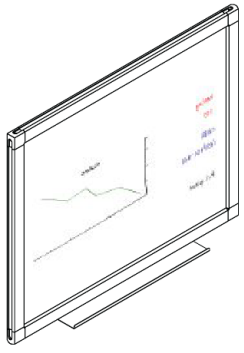
White Boards

• **White Boards** mount to panels with standard brackets. **Marker Tray** is included and available in black only. Marker Tray is field installed.

Specify

• White Board - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B
Y	24	24	A-WBMW2424	407	+15
Y	24	30	A-WBMW2430	429	+15
Y	24	36	A-WBMW2436	451	+15
Y	24	42	A-WBMW2442	471	+15
Y	24	48	A-WBMW2448	491	+15
Y	24	60	A-WBMW2460	534	+15
Y	30	24	A-WBMW3024	429	+15
Y	30	30	A-WBMW3030	482	+15
Y	30	36	A-WBMW3036	492	+15
Y	30	42	A-WBMW3042	508	+15
Y	30	48	A-WBMW3048	534	+15
Y	30	60	A-WBMW3060	631	+15

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Tool Rail Kits

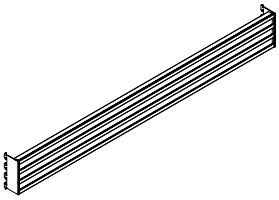
• **Tool Rail Kits** mount to wall track or panel and accommodate paper flow elements. Tool rail kits are painted black as a standard. All other trim colors are Grade B upcharged.

Specify

• Paint Selection

• See **"Accessories"** for ordering compatible Paper Flow Elements.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B
Y	3.375	24	A-TBMW24	224	+20
Y	3.375	30	A-TBMW30	246	+20
Y	3.375	36	A-TBMW36	272	+20
Y	3.375	42	A-TBMW42	291	+20
Y	3.375	48	A-TBMW48	306	+20
Y	3.375	60	A-TBMW60	453	+20

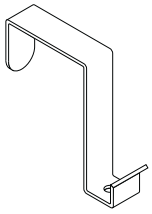
Panel Coat Hook

• Panel Coat Hook mounts over top of panel and is available in all standard panel colors.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	A-CHM	44

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A02 monolithic panel system

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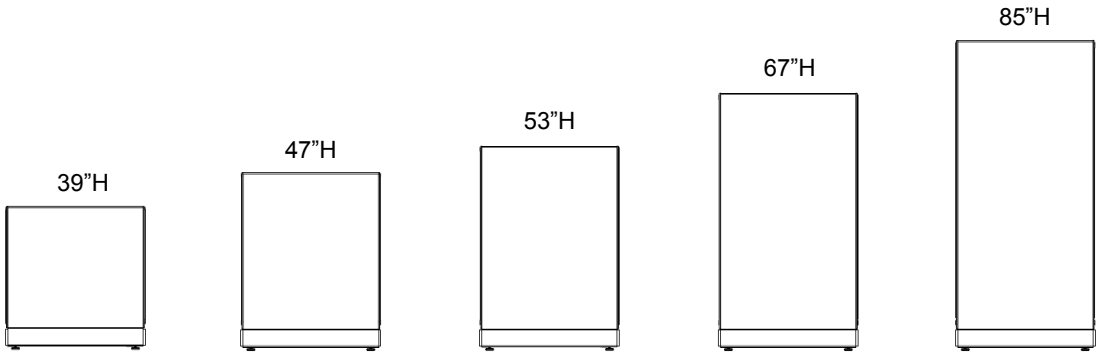
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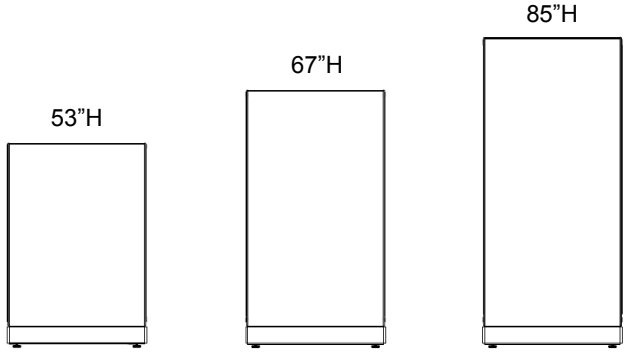
Fabric Covered, Hard Surface - Powered/Non-Powered

- Nominal Heights: 39”, 47”, 53”, 67”, 85”
- Actual Minimum Heights: 38 1/2”, 46 1/2”, 52 1/2”, 66 1/2”, 84 1/2” - Leveling glide range is 1 1/2”
- Actual/Nominal Widths: 12” (Non-Powered only), 24”, 30”, 36”, 42”, 48”, 60” (Not available in 85”H)



Fabric Covered, Hard Surface Acoustic Panels - Powered/Non-Powered

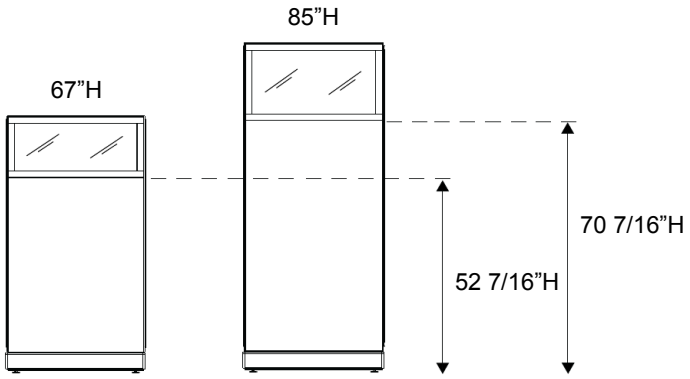
- Nominal Heights: 53”, 67”, 85”
- Actual Minimum Heights: 52 1/2”, 66 1/2”, 84 1/2” - Leveling glide range is 1 1/2”
- Actual/Nominal Widths: 12” (Non-powered only), 24”, 30”, 36”, 42”, 48”, 60” (Not available in 85”H)



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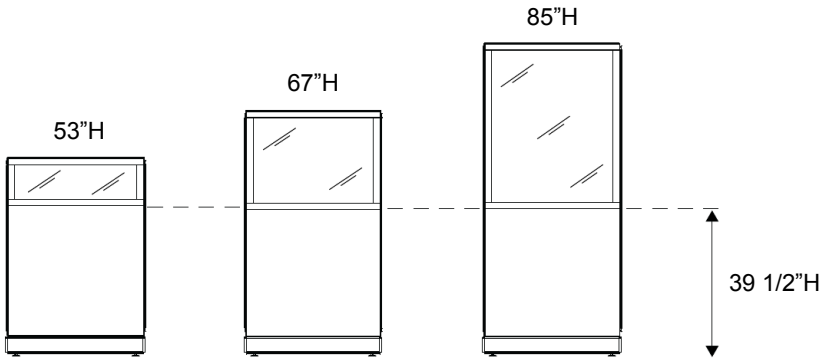
Quarter Glass, Fabric Covered, Hard Surface - Powered/Non-Powered

- Nominal Heights: 67”, 85”
- Actual Minimum Heights: 66 1/2”, 84 1/2” - Leveling glide range is 1 1/2”
- Actual/Nominal Widths: 24”, 30”, 36”, 42”, 48”



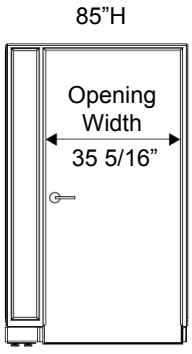
Half Glass, Fabric Covered, Hard Surface - Powered/Non-Powered

- Nominal Heights: 53”, 67”, 85”
- Actual Minimum Heights: 52 1/2”, 66 1/2”, 84 1/2” - Leveling glide range is 1 1/2”
- Actual/Nominal Widths: 24”, 30”, 36”, 42”, 48”

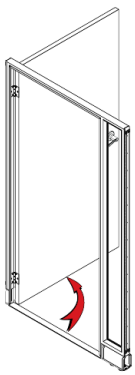


ADA Door Panel

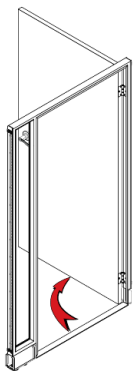
- Nominal Height: 85”
- Actual Minimum Height: 84 1/2” - Leveling glide range is 1 1/2”
- Actual/Nominal Widths: 48”



Left Hand Swing

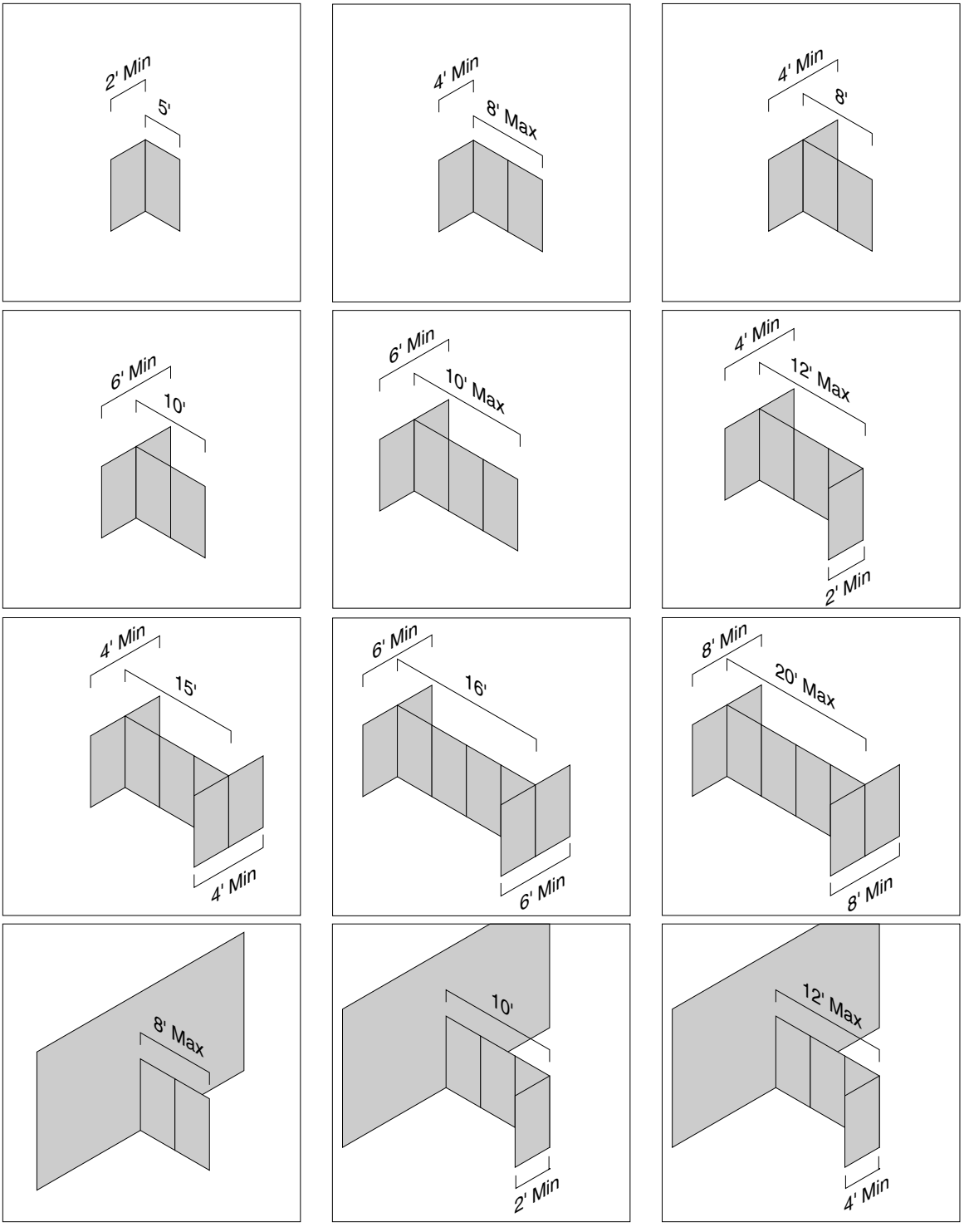


Right Hand Swing



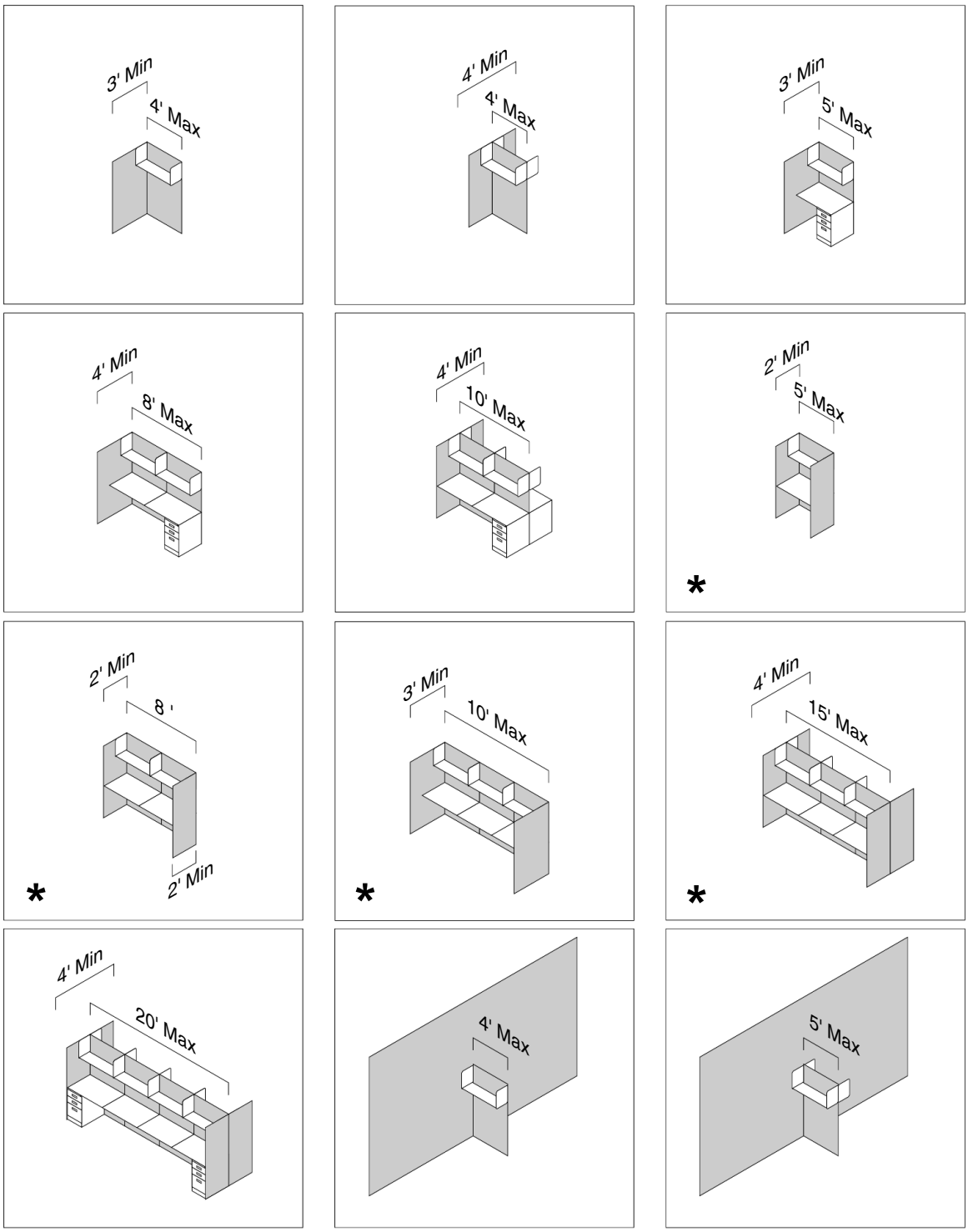
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• The guidelines outlined below should be followed when designing AIS AO2 panels without components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.



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• The guidelines outlined below should be followed when designing AIS AO2 panels with components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.



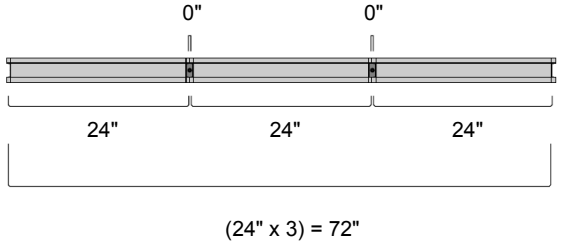
***** 30" worksurfaces must be supported at the front with side support brackets or floor support elements/pedestals.

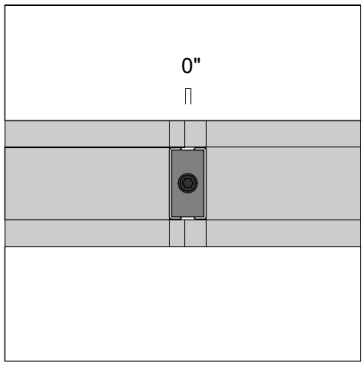
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• Small increments are added to or taken away from the length of a run of panels as a result of the many ways panels are connected to each other. The accumulation of these increments is called Panel Creep. While AIS AO2 panels are “actual” size, the addition of 2-way, 3-way, 4-way, end, and wall mount connectors add increased dimensions.

Straight Connections

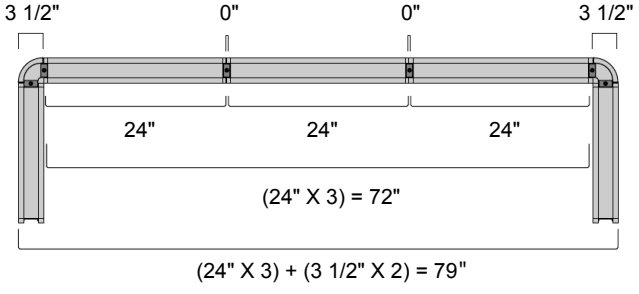
Add 0” to panel run for each straight connection. 24”w (nominal) panels are shown.

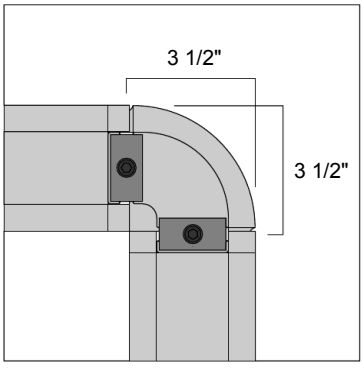




2-Way Connections

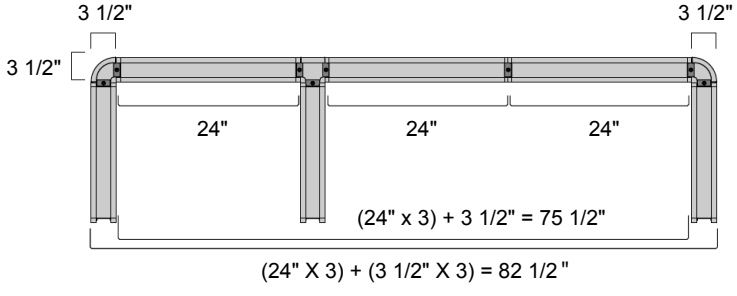
Add 3 1/2” each time a perpendicular panel is added to the end of a panel run.

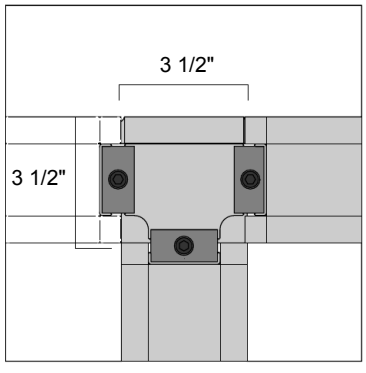




3-Way Connections

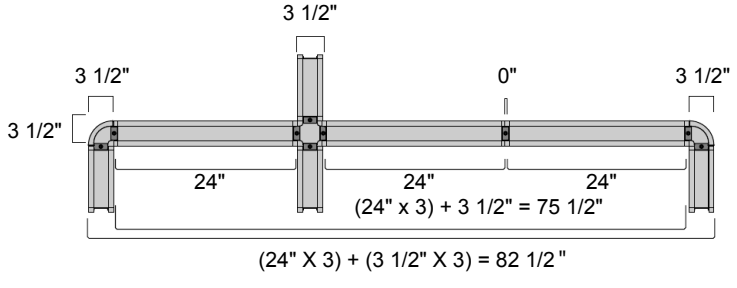
Add 3 1/2” each time a perpendicular panel is inserted into a panel run.

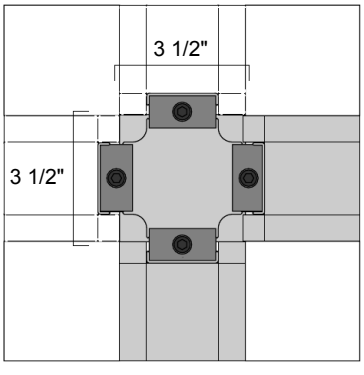




4-Way Connections

Add 3 1/2” each time a perpendicular panel is inserted into a panel run.



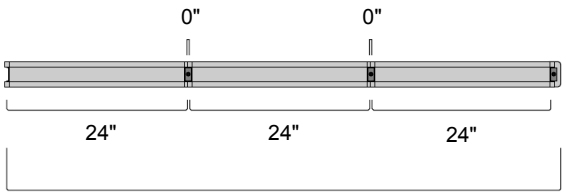


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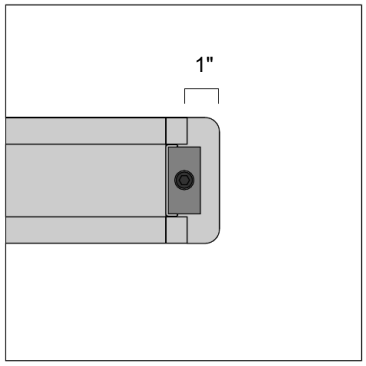
• Small increments are added to or taken away from the length of a run of panels as a result of the many ways panels are connected to each other. The accumulation of these increments is called Panel Creep. While AIS AO2 panels are “actual” size, the addition of 2-way, 3-way, 4-way, end, and wall mount connectors add increased dimensions.

Finished End Connections

Add 1” to the end of a panel run for each finished end cap.

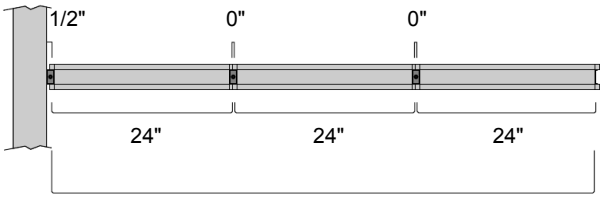


(24" x 3) + 1" = 73"

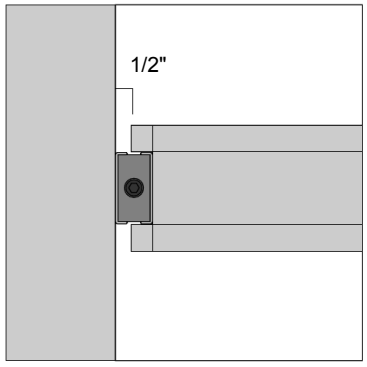


Wall Mount Connections

Add 1/2” to the end of a panel run for a wall mount connection.



(24" x 3) + 1/2" = 72 1/2"



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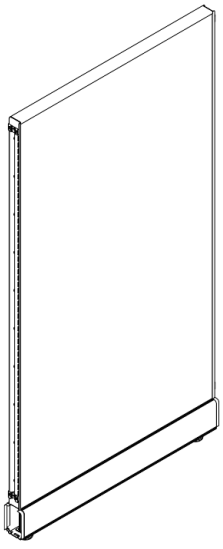
Non-Powered Panels - Hard Surface

• **Non-Powered Panels - Hard Surface** are fabric covered hard surface panels with a raceway unit.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection
- Data Knockout Option

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
Y	39	12	P-HEFR3912	427	+10	+15	-37	+70	+136
Y	39	24	P-HEFR3924	460	+10	+15	-37	+70	+136
Y	39	30	P-HEFR3930	501	+10	+15	-37	+70	+136
Y	39	36	P-HEFR3936	566	+10	+15	-37	+70	+136
Y	39	42	P-HEFR3942	599	+10	+15	-37	+70	+136
Y	39	48	P-HEFR3948	626	+10	+15	-37	+70	+136
Y	39	60	P-HEFR3960	777	+10	+15	-37	+70	+136
Y	47	12	P-HEFR4712	455	+10	+15	-47	+80	+160
Y	47	24	P-HEFR4724	487	+10	+15	-47	+80	+160
Y	47	30	P-HEFR4730	543	+10	+15	-47	+80	+160
Y	47	36	P-HEFR4736	620	+10	+15	-47	+80	+160
Y	47	42	P-HEFR4742	688	+10	+15	-47	+80	+160
Y	47	48	P-HEFR4748	708	+10	+15	-47	+80	+160
Y	47	60	P-HEFR4760	871	+10	+15	-47	+80	+160
Y	53	12	P-HEFR5312	464	+10	+15	-57	+86	+166
Y	53	24	P-HEFR5324	497	+10	+15	-57	+86	+166
Y	53	30	P-HEFR5330	565	+10	+15	-57	+86	+166
Y	53	36	P-HEFR5336	660	+10	+15	-57	+86	+166
Y	53	42	P-HEFR5342	712	+10	+15	-57	+86	+166
Y	53	48	P-HEFR5348	760	+10	+15	-57	+86	+166
Y	53	60	P-HEFR5360	934	+10	+15	-57	+86	+166
Y	67	12	P-HEFR6712	494	+10	+15	-57	+100	+190
Y	67	24	P-HEFR6724	580	+10	+15	-57	+100	+190
Y	67	30	P-HEFR6730	650	+10	+15	-57	+100	+190
Y	67	36	P-HEFR6736	750	+10	+15	-57	+100	+190
Y	67	42	P-HEFR6742	800	+10	+15	-57	+100	+190
Y	67	48	P-HEFR6748	852	+10	+15	-57	+100	+190
Y	67	60	P-HEFR6760	1050	+10	+15	-57	+100	+190
Y	85	12	P-HEFR8512	567	+10	+15	-94	+120	+226
Y	85	24	P-HEFR8524	685	+10	+15	-94	+120	+226
Y	85	30	P-HEFR8530	761	+10	+15	-94	+120	+226
Y	85	36	P-HEFR8536	877	+10	+15	-94	+120	+226
Y	85	42	P-HEFR8542	933	+10	+15	-94	+120	+226
Y	85	48	P-HEFR8548	991	+10	+15	-94	+120	+226

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Powered Panels - Hard Surface

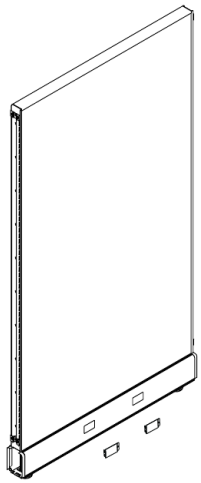
• **Powered Panels - Hard Surface** are fabric covered hard surface panels with a powered raceway unit. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection

• Duplex Outlet Hole Dimensions are 1.375”H x 2.7”W

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
Y	39	24	P-HEFP3924	683	+10	-	-37	+70	+136
Y	39	30	P-HEFP3930	724	+10	-	-37	+70	+136
Y	39	36	P-HEFP3936	786	+10	-	-37	+70	+136
Y	39	42	P-HEFP3942	818	+10	-	-37	+70	+136
Y	39	48	P-HEFP3948	847	+10	-	-37	+70	+136
Y	39	60	P-HEFP3960	992	+10	-	-37	+70	+136
Y	47	24	P-HEFP4724	709	+10	-	-47	+80	+160
Y	47	30	P-HEFP4730	765	+10	-	-47	+80	+160
Y	47	36	P-HEFP4736	840	+10	-	-47	+80	+160
Y	47	42	P-HEFP4742	906	+10	-	-47	+80	+160
Y	47	48	P-HEFP4748	926	+10	-	-47	+80	+160
Y	47	60	P-HEFP4760	1088	+10	-	-47	+80	+160
Y	53	24	P-HEFP5324	720	+10	-	-57	+86	+166
Y	53	30	P-HEFP5330	784	+10	-	-57	+86	+166
Y	53	36	P-HEFP5336	879	+10	-	-57	+86	+166
Y	53	42	P-HEFP5342	928	+10	-	-57	+86	+166
Y	53	48	P-HEFP5348	975	+10	-	-57	+86	+166
Y	53	60	P-HEFP5360	1145	+10	-	-57	+86	+166
Y	67	24	P-HEFP6724	800	+10	-	-57	+100	+190
Y	67	30	P-HEFP6730	867	+10	-	-57	+100	+190
Y	67	36	P-HEFP6736	968	+10	-	-57	+100	+190
Y	67	42	P-HEFP6742	1016	+10	-	-57	+100	+190
Y	67	48	P-HEFP6748	1067	+10	-	-57	+100	+190
Y	67	60	P-HEFP6760	1262	+10	-	-57	+100	+190
Y	85	24	P-HEFP8524	903	+10	-	-94	+120	+226
Y	85	30	P-HEFP8530	975	+10	-	-94	+120	+226
Y	85	36	P-HEFP8536	1091	+10	-	-94	+120	+226
Y	85	42	P-HEFP8542	1145	+10	-	-94	+120	+226
Y	85	48	P-HEFP8548	1204	+10	-	-94	+120	+226

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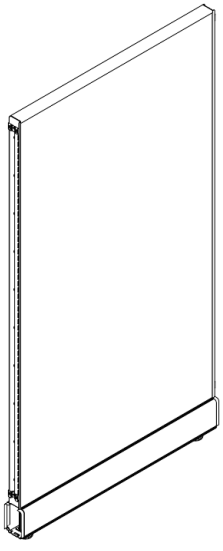
Non-Powered Panels - Hard Surface Acoustical Panels

• **Non-Powered Panels - Hard Surface Acoustical Panels** are fabric covered hard surface panels with acoustical panels and a raceway unit.
Note: Certain fabrics may not be used on hard surface acoustical panels.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection
- Data Knockout Option

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
Y	53	12	P-HEAR5312	595	+10	+15	-57	+86	+166
Y	53	24	P-HEAR5324	670	+10	+15	-57	+86	+166
Y	53	30	P-HEAR5330	729	+10	+15	-57	+86	+166
Y	53	36	P-HEAR5336	811	+10	+15	-57	+86	+166
Y	53	42	P-HEAR5342	853	+10	+15	-57	+86	+166
Y	53	48	P-HEAR5348	900	+10	+15	-57	+86	+166
Y	53	60	P-HEAR5360	1101	+10	+15	-57	+86	+166
Y	67	12	P-HEAR6712	636	+10	+15	-57	+100	+190
Y	67	24	P-HEAR6724	700	+10	+15	-57	+100	+190
Y	67	30	P-HEAR6730	760	+10	+15	-57	+100	+190
Y	67	36	P-HEAR6736	848	+10	+15	-57	+100	+190
Y	67	42	P-HEAR6742	885	+10	+15	-57	+100	+190
Y	67	48	P-HEAR6748	937	+10	+15	-57	+100	+190
Y	67	60	P-HEAR6760	1127	+10	+15	-57	+100	+190
Y	85	12	P-HEAR8512	730	+10	+15	-94	+120	+226
Y	85	24	P-HEAR8524	806	+10	+15	-94	+120	+226
Y	85	30	P-HEAR8530	870	+10	+15	-94	+120	+226
Y	85	36	P-HEAR8536	985	+10	+15	-94	+120	+226
Y	85	42	P-HEAR8542	1035	+10	+15	-94	+120	+226
Y	85	48	P-HEAR8548	1106	+10	+15	-94	+120	+226

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Powered Panels - Hard Surface Acoustical Panels

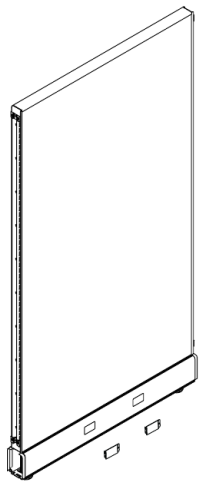
• Powered Panels - Hard Surface Acoustical Panels are fabric covered hard surface panels with acoustical panels and a powered raceway unit. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.
Note: Certain fabrics may not be used on hard surface acoustical panels.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection

- Duplex Outlet Hole Dimensions are 1.375”H x 2.7”W

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
Y	53	24	P-HEAP5324	890	+10	-	-57	+86	+166
Y	53	30	P-HEAP5330	945	+10	-	-57	+86	+166
Y	53	36	P-HEAP5336	1028	+10	-	-57	+86	+166
Y	53	42	P-HEAP5342	1069	+10	-	-57	+86	+166
Y	53	48	P-HEAP5348	1113	+10	-	-57	+86	+166
Y	53	60	P-HEAP5360	1312	+10	-	-57	+86	+166
Y	67	24	P-HEAP6724	918	+10	-	-57	+100	+190
Y	67	30	P-HEAP6730	974	+10	-	-57	+100	+190
Y	67	36	P-HEAP6736	1062	+10	-	-57	+100	+190
Y	67	42	P-HEAP6742	1101	+10	-	-57	+100	+190
Y	67	48	P-HEAP6748	1150	+10	-	-57	+100	+190
Y	67	60	P-HEAP6760	1336	+10	-	-57	+100	+190
Y	85	24	P-HEAP8524	1023	+10	-	-94	+120	+226
Y	85	30	P-HEAP8530	1086	+10	-	-94	+120	+226
Y	85	36	P-HEAP8536	1198	+10	-	-94	+120	+226
Y	85	42	P-HEAP8542	1248	+10	-	-94	+120	+226
Y	85	48	P-HEAP8548	1315	+10	-	-94	+120	+226

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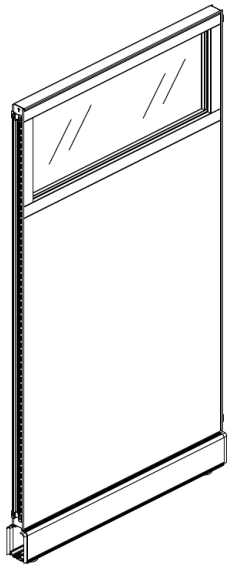
Quarter Glass Panels - Non-Powered

• **Quarter Glass Panels - Non-Powered** have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes. The lower section of the panel is a fabric covered hard surface with a non-powered raceway unit.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection
- Data Knockout Option
- Tempered Glass Insert - Style Selection

- 45.167" Fabric Height on 67"H Panels
- 59.167" Fabric Height on 85"H Panels



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	67	24	P-HEQGRW6724	1257	+10	+15	-37	+70	+136
N	67	30	P-HEQGRW6730	1391	+10	+15	-37	+70	+136
N	67	36	P-HEQGRW6736	1522	+10	+15	-37	+70	+136
N	67	42	P-HEQGRW6742	1655	+10	+15	-37	+70	+136
N	67	48	P-HEQGRW6748	1787	+10	+15	-37	+70	+136
N	85	24	P-HEQGRW8524	1429	+10	+15	-37	+70	+136
N	85	30	P-HEQGRW8530	1588	+10	+15	-37	+70	+136
N	85	36	P-HEQGRW8536	1746	+10	+15	-37	+70	+136
N	85	42	P-HEQGRW8542	1904	+10	+15	-37	+70	+136
N	85	48	P-HEQGRW8548	2145	+10	+15	-37	+70	+136

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Quarter Glass Panels - Powered

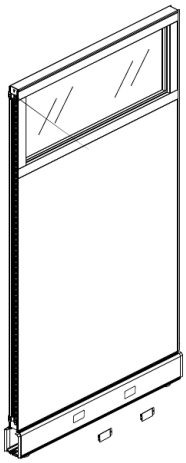
• **Quarter Glass Panels - Powered** have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes. The lower section of the panel is a fabric covered hard surface with a powered raceway unit. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection
- Tempered Glass Insert - Style Selection

- Duplex Outlet Hole Dimensions are 1.375”H x 2.7”W

- 45.167” Fabric Height on 67”H Panels
- 59.167” Fabric Height on 85”H Panels



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	67	24	P-HEQGPW6724	1456	+10	-	-37	+70	+136
N	67	30	P-HEQGPW6730	1592	+10	-	-37	+70	+136
N	67	36	P-HEQGPW6736	1728	+10	-	-37	+70	+136
N	67	42	P-HEQGPW6742	1865	+10	-	-37	+70	+136
N	67	48	P-HEQGPW6748	1998	+10	-	-37	+70	+136
N	85	24	P-HEQGPW8524	1633	+10	-	-37	+70	+136
N	85	30	P-HEQGPW8530	1795	+10	-	-37	+70	+136
N	85	36	P-HEQGPW8536	1957	+10	-	-37	+70	+136
N	85	42	P-HEQGPW8542	2118	+10	-	-37	+70	+136
N	85	48	P-HEQGPW8548	2282	+10	-	-37	+70	+136

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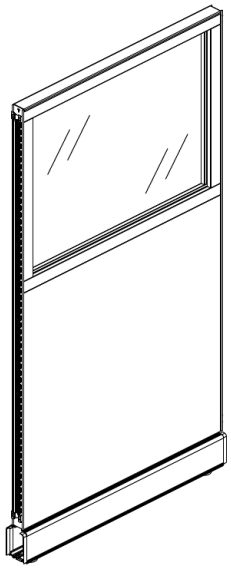
Half Glass Panels - Non-Powered

• Half Glass Panels - Non-Powered have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes. The lower section of the panel is a fabric covered hard surface with a non-powered raceway unit.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection
- Data Knockout Option
- Tempered Glass Insert - Style Selection

- Fabric height is 34.357" on all panels



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	53	24	P-HEHGRW5324	1085	+10	+15	-37	+70	+136
N	53	30	P-HEHGRW5330	1192	+10	+15	-37	+70	+136
N	53	36	P-HEHGRW5336	1299	+10	+15	-37	+70	+136
N	53	42	P-HEHGRW5342	1406	+10	+15	-37	+70	+136
N	53	48	P-HEHGRW5348	1512	+10	+15	-37	+70	+136
N	67	24	P-HEHGRW6724	1257	+10	+15	-37	+70	+136
N	67	30	P-HEHGRW6730	1391	+10	+15	-37	+70	+136
N	67	36	P-HEHGRW6736	1522	+10	+15	-37	+70	+136
N	67	42	P-HEHGRW6742	1655	+10	+15	-37	+70	+136
N	67	48	P-HEHGRW6748	1787	+10	+15	-37	+70	+136
N	85	24	P-HEHGRW8524	1429	+10	+15	-37	+70	+136
N	85	30	P-HEHGRW8530	1588	+10	+15	-37	+70	+136
N	85	36	P-HEHGRW8536	1746	+10	+15	-37	+70	+136
N	85	42	P-HEHGRW8542	1904	+10	+15	-37	+70	+136
N	85	48	P-HEHGRW8548	2063	+10	+15	-37	+70	+136

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Half Glass Panels - Powered

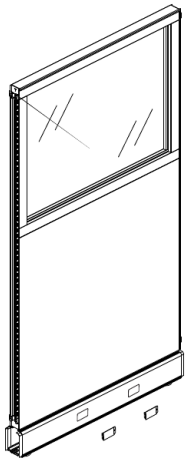
• **Half Glass Panels - Powered** have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes. The lower section of the panel is a fabric covered hard surface with a powered raceway unit. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection
- Tempered Glass Insert - Style Selection

• Duplex Outlet Hole Dimensions are 1.375”H x 2.7”W

• Fabric height is 34.357” on all panels



Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	53	24	P-HEHGPW5324	1280	+10	-	-37	+70	+136
N	53	30	P-HEHGPW5330	1391	+10	-	-37	+70	+136
N	53	36	P-HEHGPW5336	1498	+10	-	-37	+70	+136
N	53	42	P-HEHGPW5342	1609	+10	-	-37	+70	+136
N	53	48	P-HEHGPW5348	1717	+10	-	-37	+70	+136
N	67	24	P-HEHGPW6724	1456	+10	-	-37	+70	+136
N	67	30	P-HEHGPW6730	1592	+10	-	-37	+70	+136
N	67	36	P-HEHGPW6736	1728	+10	-	-37	+70	+136
N	67	42	P-HEHGPW6742	1865	+10	-	-37	+70	+136
N	67	48	P-HEHGPW6748	1998	+10	-	-37	+70	+136
N	85	24	P-HEHGPW8524	1633	+10	-	-37	+70	+136
N	85	30	P-HEHGPW8530	1795	+10	-	-37	+70	+136
N	85	36	P-HEHGPW8536	1957	+10	-	-37	+70	+136
N	85	42	P-HEHGPW8542	2118	+10	-	-37	+70	+136
N	85	48	P-HEHGPW8548	2282	+10	-	-37	+70	+136

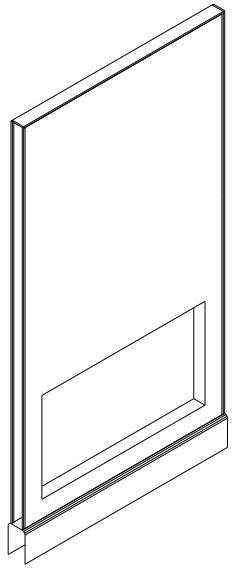
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Non-Powered Panels - Air Flow / Wall Access

• **Non-Powered Panels - Air Flow / Wall Access** are fabric covered hard surface panels. Panels may be ordered with power/data access base covers and/or raceway divider. Each panel includes all connection hinges needed for each panel. **Note**: Air Flow / Wall Access Panels have a 3" fabric border around the opening that allows for air flow. The height of the opening is 16"**.**

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection
- Data Knockout Option



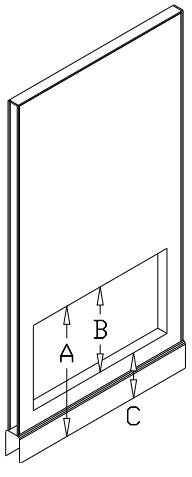
Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	39	24	P-HEFOBR3924	738	+10	+15	-37	+70	+136
N	39	30	P-HEFOBR3930	807	+10	+15	-37	+70	+136
N	39	36	P-HEFOBR3936	908	+10	+15	-37	+70	+136
N	39	42	P-HEFOBR3942	960	+10	+15	-37	+70	+136
N	39	48	P-HEFOBR3948	1003	+10	+15	-37	+70	+136
N	39	60	P-HEFOBR3960	1246	+10	+15	-37	+70	+136
N	47	24	P-HEFOBR4724	781	+10	+15	-47	+80	+160
N	47	30	P-HEFOBR4730	872	+10	+15	-47	+80	+160
N	47	36	P-HEFOBR4736	996	+10	+15	-47	+80	+160
N	47	42	P-HEFOBR4742	1104	+10	+15	-47	+80	+160
N	47	48	P-HEFOBR4748	1137	+10	+15	-47	+80	+160
N	47	60	P-HEFOBR4760	1397	+10	+15	-47	+80	+160
N	53	24	P-HEFOBR5324	797	+10	+15	-57	+86	+166
N	53	30	P-HEFOBR5330	907	+10	+15	-57	+86	+166
N	53	36	P-HEFOBR5336	1059	+10	+15	-57	+86	+166
N	53	42	P-HEFOBR5342	1141	+10	+15	-57	+86	+166
N	53	48	P-HEFOBR5348	1221	+10	+15	-57	+86	+166
N	53	60	P-HEFOBR5360	1497	+10	+15	-57	+86	+166
N	67	24	P-HEFOBR6724	931	+10	+15	-57	+100	+190
N	67	30	P-HEFOBR6730	1043	+10	+15	-57	+100	+190
N	67	36	P-HEFOBR6736	1203	+10	+15	-57	+100	+190
N	67	42	P-HEFOBR6742	1283	+10	+15	-57	+100	+190
N	67	48	P-HEFOBR6748	1368	+10	+15	-57	+100	+190
N	67	60	P-HEFOBR6760	1685	+10	+15	-57	+100	+190
N	85	24	P-HEFOBR8524	1099	+10	+15	-94	+120	+226
N	85	30	P-HEFOBR8530	1223	+10	+15	-94	+120	+226
N	85	36	P-HEFOBR8536	1408	+10	+15	-94	+120	+226
N	85	42	P-HEFOBR8542	1496	+10	+15	-94	+120	+226
N	85	48	P-HEFOBR8548	1589	+10	+15	-94	+120	+226

Air Flow / Wall Access Panel Opening Dimensions

- **(A) Floor to top of opening dimension:** 24"
- **(B) Top to bottom of opening dimension:** 16"
- **(C) Floor to bottom of opening dimension:** 8"
- **Opening to edge of panel dimension:** 3.6"

Note: Dimension to the floor (A & C) may vary based on glide extension.

Diagram



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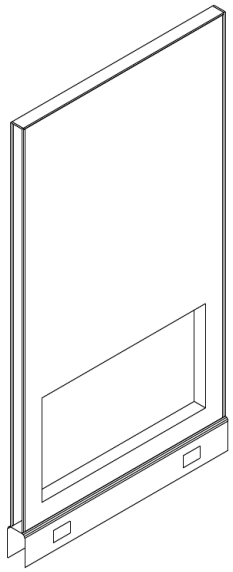
Powered Panels - Air Flow / Wall Access

• **Powered Panels - Air Flow / Wall Access** are fabric covered hard surface panels with a powered raceway unit. Duplex outlets and electrical jumpers are ordered separately. See “Electrical”. Two duplex outlet hole covers are included with each powered panel. **Note**: Air Flow / Wall Access Panels have a 3” fabric border around the opening that allows for air flow. The height of the opening is 16”.

Specify

- Side A - Fabric Selection
- Side B - Fabric Selection
- Panel Trim - Paint Selection
- Base Covers - Color Selection

- Duplex Outlet Hole Dimensions are 1.375”H x 2.7”W



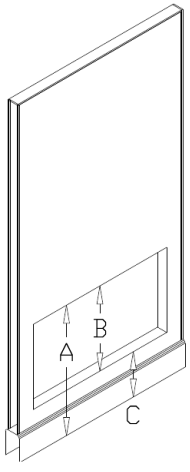
Quick Ship	H	W	Model Number	List	Paint Grade B	Data KO	Fabric COM	Fabric Grade B	Fabric Grade C
N	39	24	P-HEFOBP3924	1097	+10	-	-37	+70	+136
N	39	30	P-HEFOBP3930	1161	+10	-	-37	+70	+136
N	39	36	P-HEFOBP3936	1261	+10	-	-37	+70	+136
N	39	42	P-HEFOBP3942	1312	+10	-	-37	+70	+136
N	39	48	P-HEFOBP3948	1359	+10	-	-37	+70	+136
N	39	60	P-HEFOBP3960	1591	+10	-	-37	+70	+136
N	47	24	P-HEFOBP4724	1138	+10	-	-47	+80	+160
N	47	30	P-HEFOBP4730	1227	+10	-	-47	+80	+160
N	47	36	P-HEFOBP4736	1347	+10	-	-47	+80	+160
N	47	42	P-HEFOBP4742	1454	+10	-	-47	+80	+160
N	47	48	P-HEFOBP4748	1486	+10	-	-47	+80	+160
N	47	60	P-HEFOBP4760	1747	+10	-	-47	+80	+160
N	53	24	P-HEFOBP5324	1155	+10	-	-57	+86	+166
N	53	30	P-HEFOBP5330	1258	+10	-	-57	+86	+166
N	53	36	P-HEFOBP5336	1412	+10	-	-57	+86	+166
N	53	42	P-HEFOBP5342	1489	+10	-	-57	+86	+166
N	53	48	P-HEFOBP5348	1565	+10	-	-57	+86	+166
N	53	60	P-HEFOBP5360	1838	+10	-	-57	+86	+166
N	67	24	P-HEFOBP6724	1283	+10	-	-57	+100	+190
N	67	30	P-HEFOBP6730	1391	+10	-	-57	+100	+190
N	67	36	P-HEFOBP6736	1554	+10	-	-57	+100	+190
N	67	42	P-HEFOBP6742	1630	+10	-	-57	+100	+190
N	67	48	P-HEFOBP6748	1711	+10	-	-57	+100	+190
N	67	60	P-HEFOBP6760	2025	+10	-	-57	+100	+190
N	85	24	P-HEFOBP8524	1449	+10	-	-94	+120	+226
N	85	30	P-HEFOBP8530	1565	+10	-	-94	+120	+226
N	85	36	P-HEFOBP8536	1751	+10	-	-94	+120	+226
N	85	42	P-HEFOBP8542	1838	+10	-	-94	+120	+226
N	85	48	P-HEFOBP8548	1932	+10	-	-94	+120	+226

Air Flow / Wall Access Panel Opening Dimensions

- **(A) Floor to top of opening dimension:** 24”
- **(B) Top to bottom of opening dimension:** 16”
- **(C) Floor to bottom of opening dimension:** 8”
- **Opening to edge of panel dimension:** 3.6”

Note: Dimension to the floor (A & C) may vary based on glide extension.

Diagram



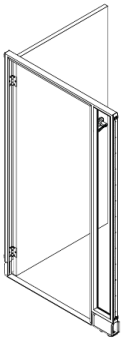
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ADA Door Panels

• **ADA Door Panels** use a steel tube frame with hollow core door, stainless steel threshold, locking ADA door handle and full height transparent window. Includes one panel, one locking ADA lockset, and two keys. Lockset is field installed. Panel connectors are ordered separately.

Specify

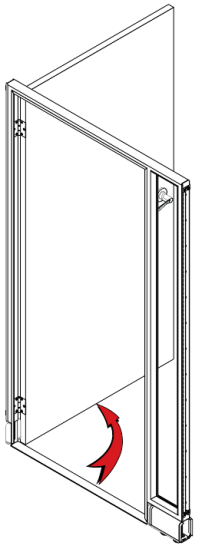
• Door - Paint Selection
• Door Frame - Paint Selection
• Tempered Glass Insert - Style Selection



Quick Ship	H	W	Type	Model Number	List	Panel Trim Grade B	Door Paint Grade B
N	85	48	Left	P-HEDLA8548	2383	+10	+100
N	85	48	Right	P-HEDRA8548	2383	+10	+100

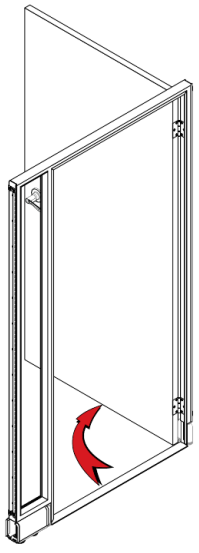
Left Hand Door Panel

• Left hand door panels swing away from you to the left as you enter an office. The door is not reversible.



Right Hand Door Panel

• Right hand door panels swing away from you to the right as you enter an office. The door is not reversible.



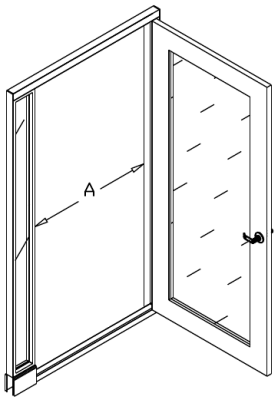
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ADA Glass Window Door Panels

• **ADA Glass Window Door Panels** use a steel tube frame with hollow core door, stainless steel threshold, locking ADA door handle and full height transparent window. Includes one panel, one locking ADA lockset, and two keys. Lockset is field installed. Panel connectors are ordered separately. **Note:** Door has a 5" wood painted border around the glass.

Specify

• Door - Paint Selection
• Door Frame - Paint Selection
• Tempered Glass Insert - Style Selection

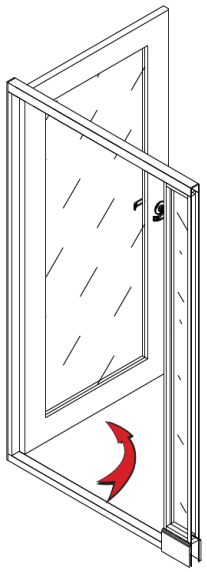


• Opening Dimension (A): 35 5/16"
• Glass Dimension: 24.5"w x 66.625"h
• Sidelight Dimension: 6.6"w x 75.5"h

Quick Ship	H	W	Type	Model Number	List	Panel Trim Grade B	Door Paint Grade B
N	85	48	Left	P-HEDLAG8548	4473	+10	+100
N	85	48	Right	P-HEDRAG8548	4473	+10	+100

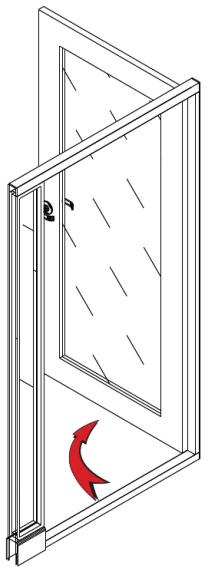
Left Hand Door Panel

• Left hand door panels swing away from you to the left as you enter an office. The door is not reversible.



Right Hand Door Panel

• Right hand door panels swing away from you to the right as you enter an office. The door is not reversible.



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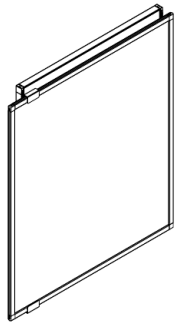
Sliding Door (Non-Locking)

• **Sliding Door** attaches to frame face at either left or right, outside or inside of an opening. Sliding doors are available to accommodate 36", 42" and 48" wide openings and are 67" or 85" high. Lightweight, aluminum frame, painted as specified, with a ribbed lexan insert. Sliding door extends 1 1/2" into opening when fully open and stands a total of 2" off panel face. These dimensions should be taken into consideration when planning for ADA door openings and aisle dimension requirements if door is mounted on outside of office.

Specify

• Sliding Door Frame - Paint Selection

• Actual door thickness is 1"
• Actual door width is opening size + 8.5", thus a door for a 42" wide opening is 50.5"



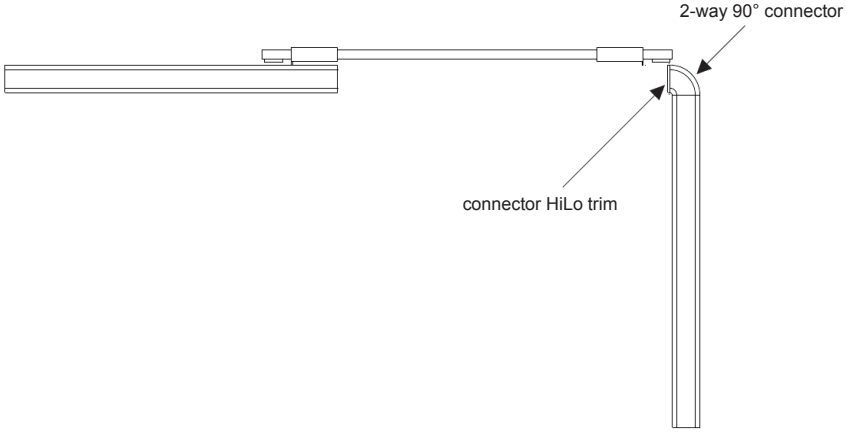
Sliding Doors (Non-Locking)

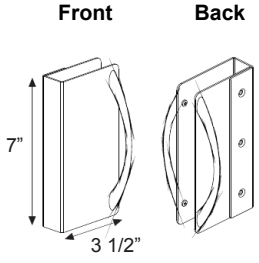
Quick Ship	H	W	Model Number	List	Paint Grade B
Y	67	36	P-HMRPS6736	1503	+25
Y	67	42	P-HMRPS6742	1615	+25
Y	67	48	P-HMRPS6748	1727	+25
Y	85	36	P-HMRPS8536	1727	+25
Y	85	42	P-HMRPS8542	1875	+25
Y	85	48	P-HMRPS8548	2004	+25

Connector HiLo Trim

Quick Ship	H	Model Number	List
Y	66	P-HMHILO62	
Y	80	P-HMHILO80	

• When specifying sliding doors at a corner application, a 2-way connector and connector HiLo trim piece needs to be ordered in addition to the sliding door. This fills the 3 1/2" gap created in this scenario.





Sliding Door Handle Kit

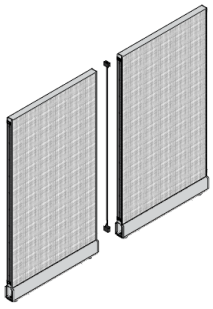
Quick Ship	Model Number	List	Paint Grade B
Y	A-UNRPSH	154	+10

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Straight Rod Connectors

• **Straight Rod Connectors** connect two panels of equal height in a straight line. See unequal straight rod connectors for connecting panels of unequal height in a straight line.





Quick Ship	H	Model Number	List
Y	39	P-HMROD34/39	55
Y	47	P-HMROD42/47	55
Y	53	P-HMROD48/53	55
Y	67	P-HMROD62/67	57
Y	85	P-HMROD80/85	58

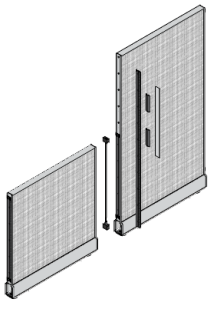
Unequal Height Straight Rod Connector Kits

• **Unequal Height Straight Rod Connector Kits** connect two panels of unequal heights in a straight line. Includes one straight rod connector (which corresponds to the height of the low panel), one hanger frame (which corresponds to the height of the low panel), one HiLo finishing strip (finishes the side of the high panel above the HiLo connection), and HiLo finishing strip retainers.

Specify

• HiLo Finishing Strip - Paint Selection

• **Quick Ship with Grade A finishes only.**





Quick Ship	Drop Down	Model Number	List
Y	85 to 67	P-HEHILOSK18	134
Y	85 to 53	P-HEHILOSK32	134
Y	85 to 47	P-HEHILOSK38	134
Y	85 to 39	P-HEHILOSK46	134
Y	67 to 53	P-HEHILOSK14	134
Y	67 to 47	P-HEHILOSK20	134
Y	67 to 39	P-HEHILOSK28	134
Y	53 to 47	P-HEHILOSK6	134
Y	53 to 39	P-HEHILOSK14A	134
Y	47 to 39	P-HEHILOSK8	134

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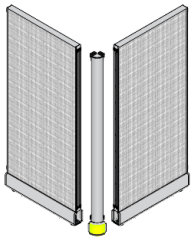
2-Way Connectors

• **2-Way Connectors** connect two panels of equal or unequal heights at 90°. **Note:** In HiLo scenarios, specify the connector height that corresponds to the tallest panel in the connection. HiLo finishing strips need to be ordered separately.

Specify

• Connector Trim - Paint Selection
• Base Shroud - Color Selection

• Quick Ship with Grade A finishes only.





Quick Ship	H	Model Number	List	Paint Grade B
Y	39	P-HECC39	158	+5
Y	47	P-HECC47	174	+5
Y	53	P-HECC53	177	+5
Y	67	P-HECC67	191	+5
Y	85	P-HECC85	224	+5

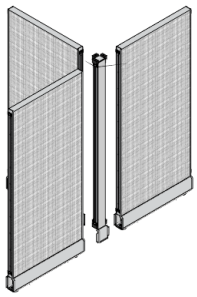
3-Way Connectors

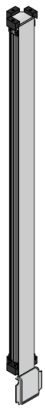
• **3-Way Connectors** connect three panels of equal or varying heights at 90°. **Note:** In HiLo scenarios, specify the connector height that corresponds to the tallest panel in the connection. HiLo finishing strips need to be ordered separately.

Specify

• Connector Trim - Paint Selection
• Base Shroud - Color Selection

• Quick Ship with Grade A finishes only.





Quick Ship	H	Model Number	List	Paint Grade B
Y	39	P-HETC39	221	+5
Y	47	P-HETC47	239	+5
Y	53	P-HETC53	252	+5
Y	67	P-HETC67	276	+5
Y	85	P-HETC85	313	+5

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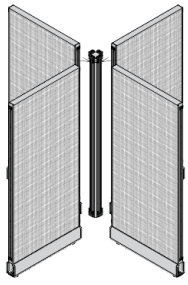
4-Way Connectors

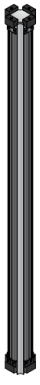
• **4-Way Connectors** connect four panels of equal or varying heights at 90°. **Note:** In HiLo scenarios, specify the connector height that corresponds to the tallest panel in the connection. HiLo finishing strips need to be ordered separately.

Specify

• Connector Trim - Paint Selection

• **Quick Ship with Grade A finishes only.**





Quick Ship	H	Model Number	List	Paint Grade B
Y	39	P-HMXC34/39	212	+5
Y	47	P-HMXC42/47	245	+5
Y	53	P-HMXC48/53	255	+5
Y	67	P-HMXC62/67	290	+5
Y	85	P-HMXC80/85	317	+5

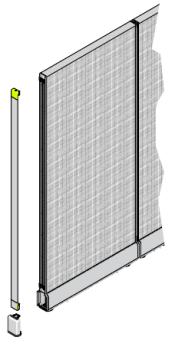
Finished End Caps

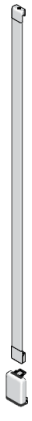
• **Finished End Caps** finish the end of a panel run where no other panels are to be connected. Includes base end cap shroud.

Specify

• Connector Trim - Paint Selection
• Base Shroud - Color Selection

• **Quick Ship with Grade A finishes only.**





Quick Ship	H	Model Number	List	Paint Grade B
Y	39	P-HEEC39	74	+5
Y	47	P-HEEC47	79	+5
Y	53	P-HEEC53	81	+5
Y	67	P-HEEC67	82	+5
Y	85	P-HEEC85	96	+5

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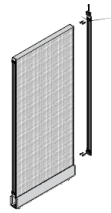
Wall Mount Kits

• **Wall Mount Kits** connect a panel to a fixed wall. Includes top and bottom connection blocks, one panel shell, and one filler strip. Hardware for attaching wall mount kit to wall is not included. Use hardware appropriate for wall type.

Specify

• Connector Trim - Paint Selection

• **Quick Ship with Grade A finishes only.**





Quick Ship	H	Model Number	List	Paint Grade B
Y	39	P-HMWM34/39	62	+5
Y	47	P-HMWM42/47	65	+5
Y	53	P-HMWM48/53	69	+5
Y	67	P-HMWM62/67	72	+5
Y	85	P-HMWM80/85	79	+5

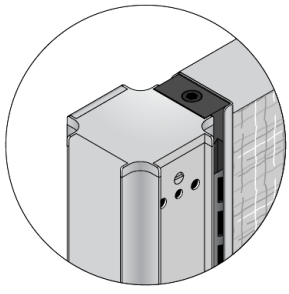
HiLo Finishing Strips

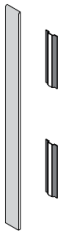
• **HiLo Finishing Strips** are used when 2-Way, 3-Way, or 4-Way connectors are connecting panels of varying heights. The HiLo finishing strip finishes the exposed side of the connector where a low panel is attached. For instance, if you have a 67"H 2-way connector with one of the panels being 47"H, order the HiLo finishing strip for a 67" to 47" drop down.

Specify

• HiLo Finishing Strip - Paint Selection

• **Quick Ship with Grade A finishes only.**





Quick Ship	Drop Down	Model Number	List
Y	85 to 67	P-HMHILO18	53
Y	85 to 53	P-HMHILO32	53
Y	85 to 47	P-HMHILO38	64
Y	85 to 39	P-HMHILO46	64
Y	67 to 53	P-HMHILO14	40
Y	67 to 47	P-HMHILO20	53
Y	67 to 39	P-HMHILO28	53
Y	53 to 47	P-HMHILO6	53
Y	53 to 39	P-HMHILO14	40
Y	47 to 39	P-HMHILO8	53

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Wall Track

• **Wall Track** mounts to fixed walls to provide a slotted channel for worksurface support brackets, tackboards or shelves. Slots are on a 1" vertical repeat pattern. Wall track mounting holes are 1/4" diameter, repeating 6" on center starting 1/2" from top of the track. **Note**: Hardware for mounting wall track to walls is not included. Use hardware appropriate to wall type. **Important Note**: Wall track **may be** shared between shelf units. Only three tracks are needed to hang two shelf units, flipper door units, or tackboards side by side.

Specify

- **Note**: Wall tracks are composed of a black slotted insert rail within a brushed aluminum casing. All trim colors are a Grade B upcharge.
- Track will sit approximately 5" off floor when leveled with top of panels to accommodate wall cover base.

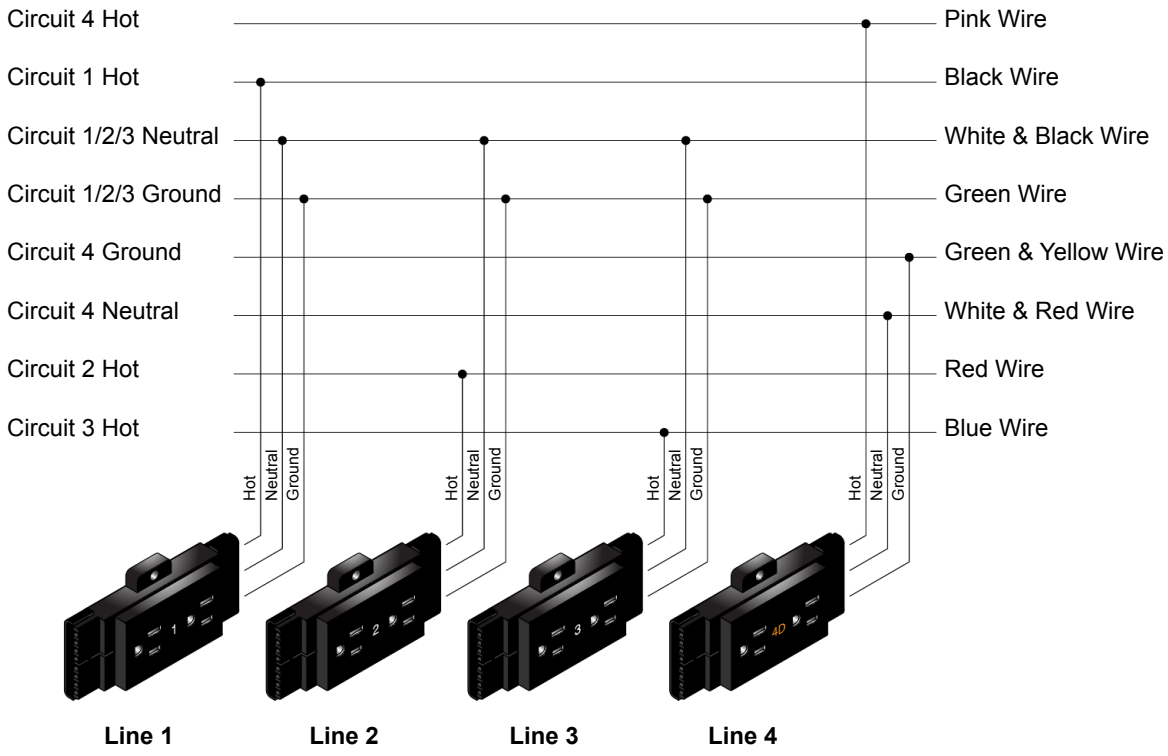


Quick Ship	H	Model Number	List	Paint Grade B
Y	60	A-WTRK60HM	114	+5
Y	84	A-WTRK84HM	141	+5

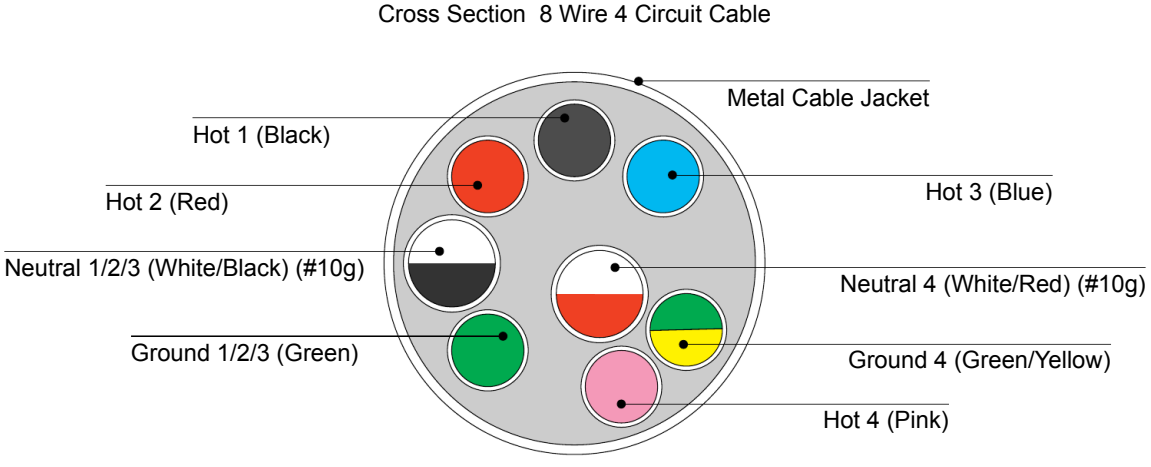
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• AIS AO2 8 Wire 4 Circuit electrical system contains four circuits. Each circuit is rated at 20 amps/120 volts maximum. Circuit 1, Circuit 2 and Circuit 3 are served by a system neutral and an equipment ground. Circuit 4 is dedicated and is served by its own neutral and ground. Circuit and ground conductors are #12 A.G.W. (gauge). **All neutrals are #10 A.G.W. (gauge).**

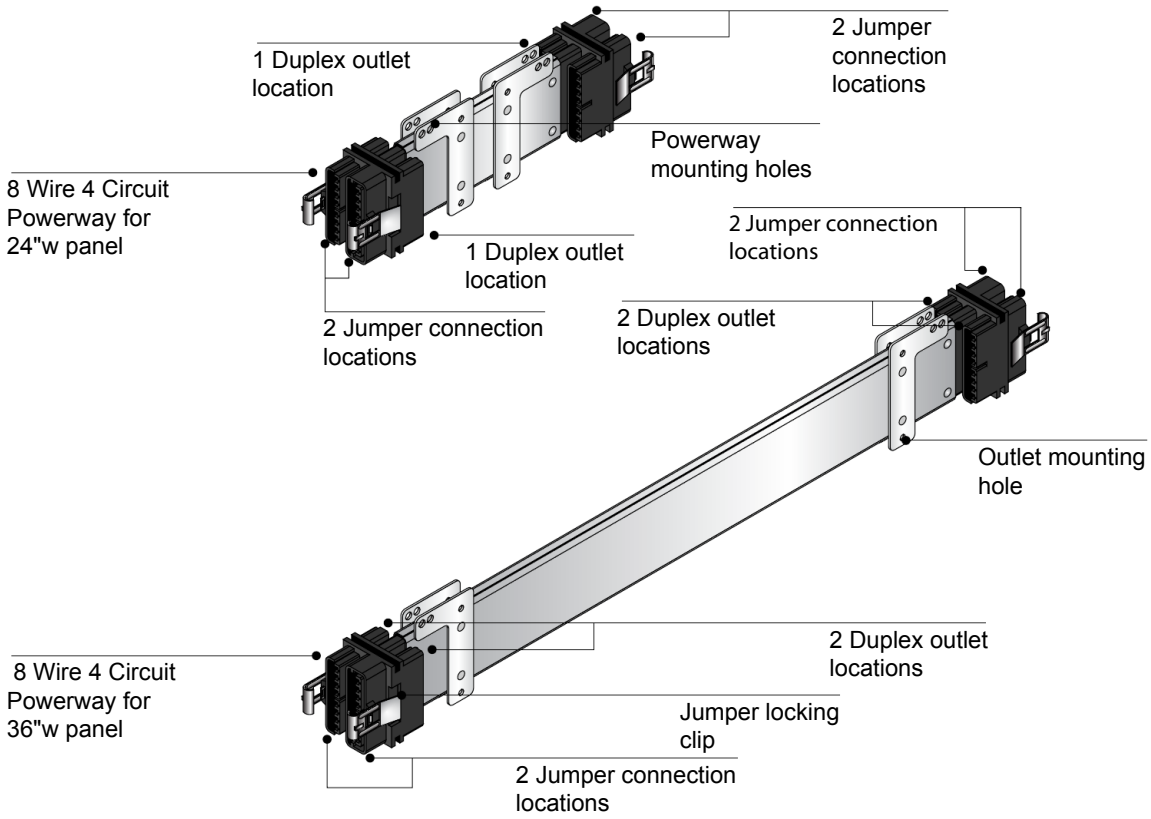


• Shown below is cross section of metal cable used for 8 Wire 4 Circuit jumpers and in-feeds. Circuit and ground conductors are #12 A.G.W. (gauge). **All neutrals are #10 A.G.W. (gauge).**

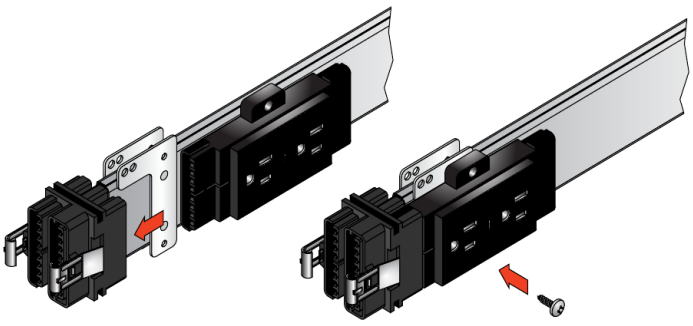


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• **Powerways** provide electrical distribution and access for duplex outlets back to back. 24" wide panels can accept only one duplex outlet per side, two total back to back. All other panels can accept two per side, four total back to back. Powerways "grow" in length with panels of greater width, making panel to panel connections a "standard" configuration and allowing for "pass through" connections. Each powerway has locations for up to four jumpers, two at each end. Powerways are included when ordering powered panels.



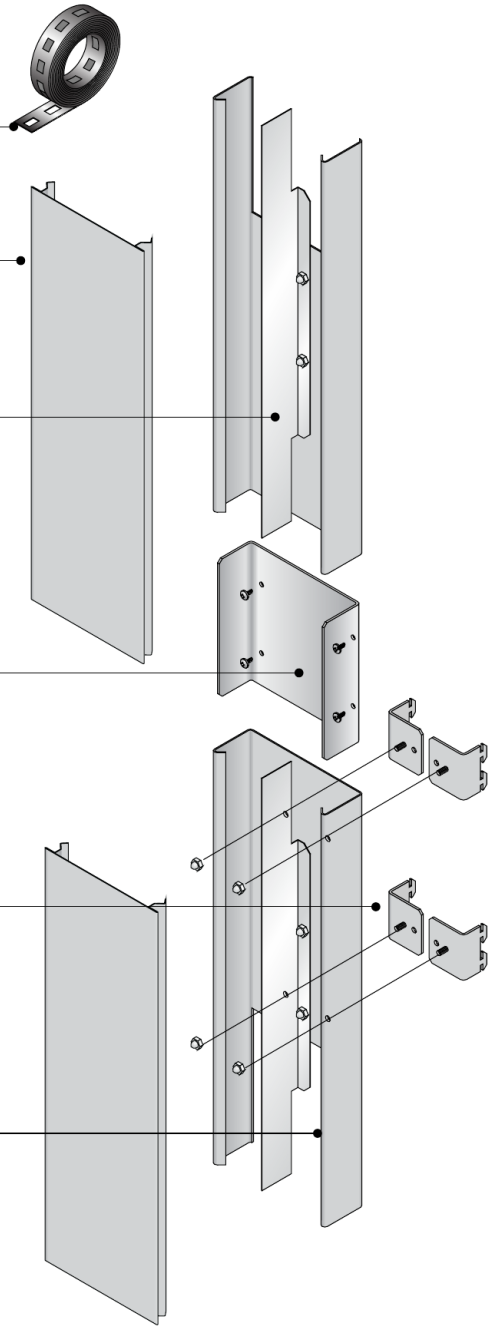
• **Duplex Outlets** are available designated circuits 1 thru 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets are screw mounted to powerway. Duplex outlets are standard 15 amp outlets. For 20 amp outlets, call AIS Customer Service.



• **Common Equipment Amperages**

Personal Computer	2.00 - 4.00
Laser Printer	5.00 - 8.00
Desktop Plotter	1.50
Fan	1.00
Heater	8.50 - 12.50
Tasklight	1.00
Slide Projector	2.00 - 6.00
Fan	1.00
Coffee Pot	15.00
Paper Shredder	4.40 - 13.00
Radio	0.05
Pencil Sharpener	1.00
Calculator	0.25
Answering Machine	0.08

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Grid attachment strip - 72" length can be cut to fit and bolted to pole and ceiling grid with hardware provided.

Pole Cover - Snaps in place to seal vertical channel.

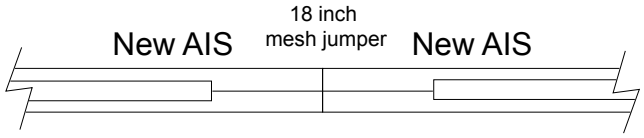
Divider - Attaches to pole shell threaded studs with rounded safety "acorn" nuts. Divider may be mounted on centered or 60/40 split to accommodate more data cables.

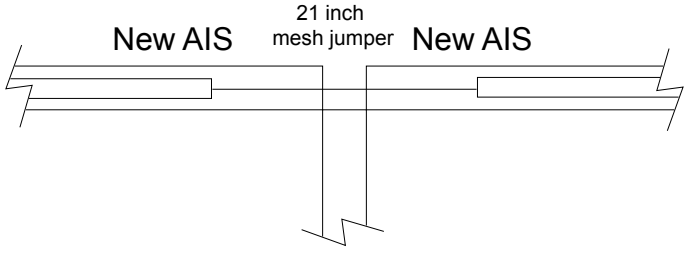
Pole Coupler - Slides into both halves of pole. Four threaded screws are tightened to form rigid pressure fit.

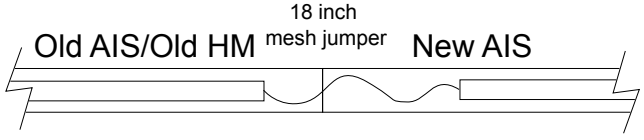
Mounting brackets - Engage opposed on panel hanger frames to lock lower section of pole to panel. Bracket threaded studs and rounded safety "acorn" nuts attach pole to brackets.

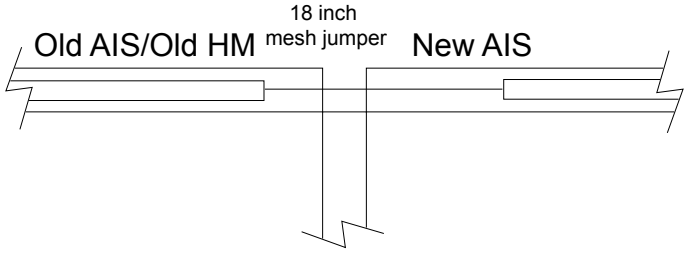
Pole Shell - is relieved on one end to provide means of egress for data cables and ceiling feeds. Pole top and bottom sections are identical.

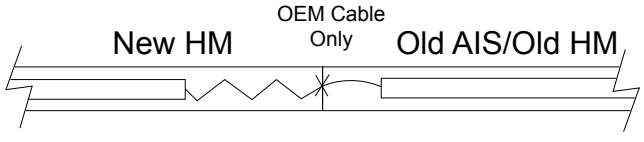
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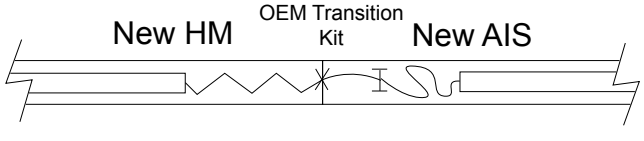


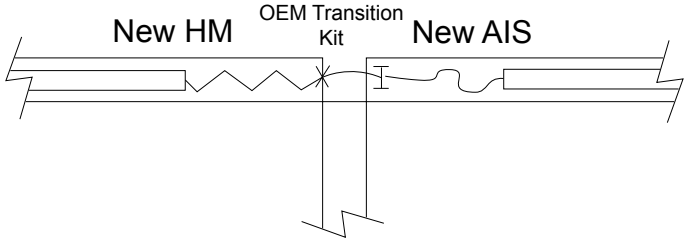


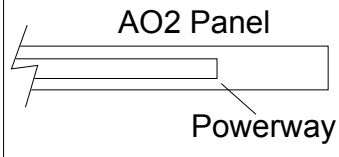












18 inch Mesh Jumper
(E-MX8W4PTPC18)

21 inch Mesh Jumper
(E-MX8W4PTPC21)

OEM Transition Cable
(E-HM8W4TC)



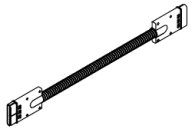
OEM Transition Kit
Includes OEM Cable,
ICon and 18 Jumper
(E-HM8W4TCK)



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Panel-to-Panel Jumpers

• **Panel-to-Panel Jumpers** connect any two adjacent powered panels connected in a straight line or at a 90° angle. Order an **Extended panel -to-panel jumper** to connect any two powered panels across the gap created by a 3-way or 4-way connection. 90° corners and straight panel-to-panel connections do not require an extended jumper.

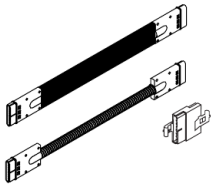


Standard Panel-to-Panel Jumper

Quick Ship	Type	L	Model Number	List
Y	standard	18	E-MX8W4PTPC18	135
Y	extended	21	E-MX8W4PTPC21	143

Transitional Jumpers

• **Transitional Jumpers** connect any two adjacent powered panels with different versions of power connected in a straight line or at a 90° angle. See diagram on opposing page.



Quick Ship	Type	Model Number	List
Y	OEM transition kit	E-HM8W4TCK	614

Lateral Pass Through Jumpers

• **Lateral Pass Through Jumpers** pass through a non-powered panel to connect two powered panels. Specify the jumper that corresponds to the width of the panel to be passed through. **Note:** In extended pass through situations, specify the next lateral pass through jumper size in order to span the additional gap created by a 3-way or 4-way connection. 90° corners and straight panel-to-panel connections do not require an extended jumper. Specify the jumper that corresponds to the width of the panel to be passed through.

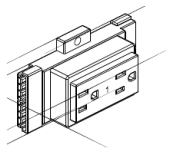


Quick Ship	Panel W	Actual L	Description	Model Number	List
Y	12	37	pass thru 12” panel	E-MW8W4PJ18	182
Y	12 ext	37	pass thru 12” panel extended	E-MW8W4PJ18	182
Y	24	43	pass thru 24” panel	E-MW8W4PJ24	194
Y	24 ext	49	pass thru 24” panel extended	E-MW8W4PJ30	211
Y	30	49	pass thru 30” panel	E-MW8W4PJ30	211
Y	30 ext	55	pass thru 30” panel extended	E-MW8W4PJ36	217
Y	36	55	pass thru 36” panel	E-MW8W4PJ36	217
Y	36 ext	61	pass thru 36” panel extended	E-MW8W4PJ42	222
Y	42	61	pass thru 42” panel	E-MW8W4PJ42	222
Y	42 ext	67	pass thru 42” panel extended	E-MW8W4PJ48	241
Y	48	67	pass thru 48” panel	E-MW8W4PJ48	241
Y	48 ext	69	pass thru 48” panel extended	E-MW8W4PJ48E	247
Y	60	79	pass thru 60” panel	E-MW8W4PJ60	259
Y	60 ext	86	pass thru 60” panel extended	E-HM8W4PJ60E	281

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Duplex Outlets

• **Duplex Outlets** are available designated circuits 1 through 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets are screw mounted to powerway. Duplex outlets are standard 15 amp outlets.



Quick Ship	Line	Model Number	List
Y	1	E-HM8W4DO1	48
Y	2	E-HM8W4DO2	48
Y	3	E-HM8W4DO3	48
Y	4	E-HM8W4DO4	48

Duplex Outlet Hole Cover

• **Duplex Outlet Hole Covers** are supplied two with each powered panel to cover unused duplex outlet locations. Order extra hole covers separately only when required.

Specify

• Hole Cover - Color Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Model Number	List
Y	E-HMWC	17

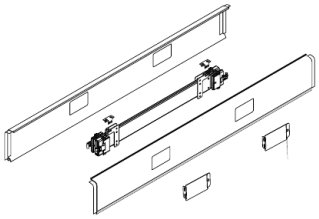
Electrical Retrofit Kits

• **Electrical Retrofit Kits** are for field retrofitting existing non-powered AIS AO2 panels with 8 wire, 4 circuit electrical. Kit includes one powerway and mounting screws, two powered base covers and two duplex outlet hole covers. Duplex outlets, jumpers, extra hole covers or feeds are ordered separately.

Specify

• Base Cover - Color Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	W	Model Number	List
Y	24	E-FRKHEP8424	254
Y	30	E-FRKHEP8430	272
Y	36	E-FRKHEP8436	284
Y	42	E-FRKHEP8442	301
Y	48	E-FRKHEP8448	316
Y	60	E-FRKHEP8460	345

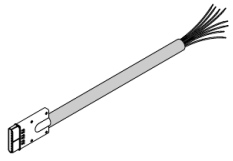
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Side Mounted Base In-Feeds

• **Side Mounted Base In-Feeds** provide interface with building power at the base of the panel and mounts to powerway at jumper location. Each base feed is 6' in length, encased in "liquid tight". **Note:** New York City code requires the use of a special base feed with an in-line junction box.

Specify

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Quick Ship	L	Model Number	List
Y	72	E-UN8W4BIFS	308

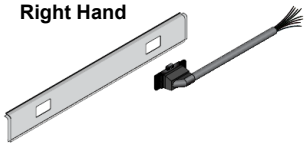
Receptacle Mounted Base In-Feeds

• **Receptacle Mounted Base In-Feeds** provide interface with building power and mounts to powerway at duplex outlet location. Each base in-feed is 6' in length, encased in "liquid tight". **Note**: New York City code requires the use of a special base feed with an in-line junction box. See following page.

Specify

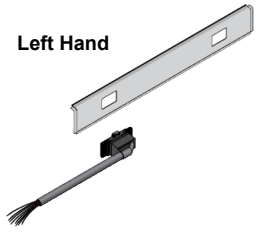
• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.

Right Hand



Quick Ship	Hand	L	Model Number	List
Y	24	72	E-HM8W4BIFR24	343
Y	30	72	E-HM8W4BIFR30	343
Y	36	72	E-HM8W4BIFR36	343
Y	42	72	E-HM8W4BIFR42	343
Y	48	72	E-HM8W4BIFR48	343
Y	60	72	E-HM8W4BIFR60	343

Left Hand



Quick Ship	Hand	L	Model Number	List
Y	24	72	E-HM8W4BIFL24	343
Y	30	72	E-HM8W4BIFL30	343
Y	36	72	E-HM8W4BIFL36	343
Y	42	72	E-HM8W4BIFL42	343
Y	48	72	E-HM8W4BIFL48	343
Y	60	72	E-HM8W4BIFL60	343

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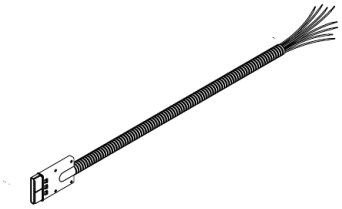
Ceiling In-Feeds

• **Ceiling In-Feeds** provide interface with building power from a suspended ceiling through a power pole shell. Each ceiling feed is 12' long. Power pole shells are ordered separately.

Specify

• **Note:** Power/Data Pole Kits are sold and specified separately. See below.

• Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hardwired. All electrical components need to be supplied by the electrician.



Quick Ship	L	Model Number	List
Y	144	E-UN8W4CIF	374

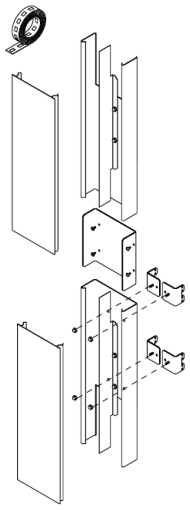
Double Channel Power/Data Pole Kit

• **Double Channel Power/Data Pole Kit** includes two 68" pole sections, two 68" covers, one pole coupler, two 68" dividers, four pole to panel mounting brackets, one ceiling shroud, one 72" length of perforated metal strip for attaching pole to ceiling grid, and mounting hardware. Order ceiling feeds separately. Designed for an 11' ceiling.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**

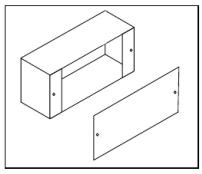


Quick Ship	Model Number	List	Paint Grade B
Y	A-PPDCHM	469	+20

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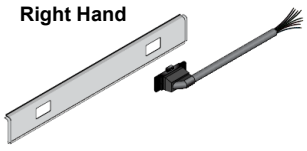
New York City Receptacle Mounted Base In-Feeds

• **New York City Receptacle Mounted Base In-Feeds** provide interface with building power and mounts to powerway at duplex outlet location. Each base in-feed is 6' in length, encased in "liquid tight". **Note**: New York City code requires the use of a special base feed with an in-line junction box.



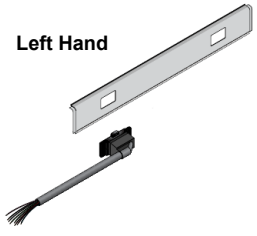
In-Line Junction Box

Right Hand



Quick Ship	Hand	L	Model Number	List
Y	24	72	E-HM8W4NBIFR24	638
Y	30	72	E-HM8W4NBIFR30	638
Y	36	72	E-HM8W4NBIFR36	638
Y	42	72	E-HM8W4NBIFR42	638
Y	48	72	E-HM8W4NBIFR48	638
Y	60	72	E-HM8W4NBIFR60	638

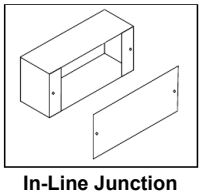
Left Hand



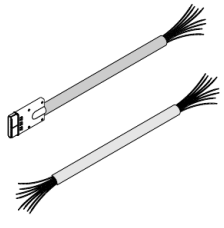
Quick Ship	Hand	L	Model Number	List
Y	24	72	E-HM8W4NBIFL24	638
Y	30	72	E-HM8W4NBIFL30	638
Y	36	72	E-HM8W4NBIFL36	638
Y	42	72	E-HM8W4NBIFL42	638
Y	48	72	E-HM8W4NBIFL48	638
Y	60	72	E-HM8W4NBIFL60	638

New York City Side Mounted Base In-Feeds

• **New York City Side Mounted Base In-Feeds** provide interface with building power and mounts to side of powerway. Each base feed is 6' in length, encased in "liquid tight". **Note**: New York City code requires the use of a special base feed with an in-line junction box.



In-Line Junction Box



Quick Ship	L	Model Number	List
Y	72	E-HM8W4BIFSNY	617

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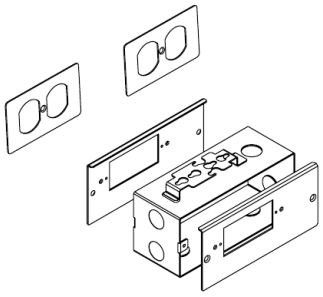
Hardwire Junction Box

• **Hardwire Junction Box** allows standard, hardwired, single gang duplex outlets to be used in AO2 panels at each standard, modular duplex outlet location. Each outlet will require one junction box; however, outlets can be placed back to back on a spine, with a total of two outlets total per box. Junction boxes do not include electrical connectors. Boxes are UL listed. Decora faced outlets cannot be used. Kit includes all hardware required to attach box to AO2 panel at duplex outlet location. Standard AO2 powered base covers are required. Order AO2 panels with Chicago base cover option. Boxes have standard 0.875" knockouts for electrical connectors. Junction boxes can be used with either 15 amp or 20 amp single gang outlets.

Specify

• Plate Covers - Color Selection

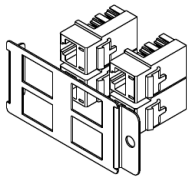
• Box is 3"H x 2 5/8"W x 6 3/4"L



Quick Ship	Model Number	List
N	E-HMJBCH	194

Snap-In Data Housing Plate for Hubbell Premise™

• **Snap-In Data Housing Plate for Hubbell Premise™** has four ports. Housing is black. Housing snaps into AIS standard AO2 duplex outlet holes, which measure 1.375" x 2.7".



Quick Ship	Item	Model Number	List
Y	4 Port Data Gang Plate	E-HMDP2	53
Y	Cat 5e Jack	E-HRJ45	77
Y	Cat 6 Data Jack	E-HXJ6BK	85
Y	RJ 11 Voice Jack	E-HRJ11	57
Y	Hole Blank (Pk 10)	E-SFBB10	50

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Standard Cantilevers

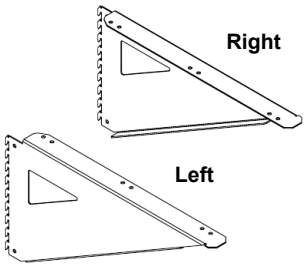
• **Standard Cantilevers** provide cantilevered worksurface support from panel or wall track at either the left or right hand side of a worksurface. All worksurface support components fasten directly to worksurfaces with screws. Standard cantilevers may also be used as a center support. Specify cantilever that corresponds to worksurface depth. **Note:** It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.

Specify

• Cantilever - Paint Selection

• **Note**: Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Left	24	18	WPS-HECT24L	59	+10
Y	Right	24	18	WPS-HECT24R	59	+10
Y	Pair	24	18	WPS-HECT24P	117	+20
Y	Left	30	25.5	WPS-CTLTL30	117	+10
Y	Right	30	25.5	WPS-CTLTR30	117	+10
Y	Pair	30	25.5	WPS-CTLT30	234	+20

Shared Cantilevers

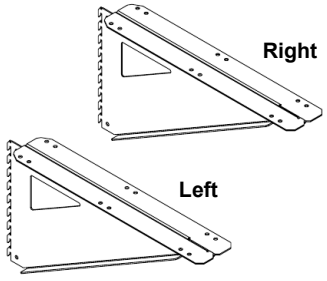
• **Shared Cantilevers** provide cantilevered support from panel or wall track at seam between two worksurfaces. All worksurface support components fasten directly to worksurfaces with screws. Specify cantilever that corresponds to worksurface depth. **Note:** It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.

Specify

• Cantilever - Paint Selection

• **Note**: Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Left	24	18	WPS-HECT24SL	87	+10
Y	Right	24	18	WPS-HECT24SR	87	+10
Y	Pair	24	18	WPS-HECT24SP	173	+20
Y	Left	30	25.5	WPS-CTLST30L	171	+10
Y	Right	30	25.5	WPS-CTLST30R	171	+10
Y	Pair	30	25.5	WPS-CTLST30P	341	+20

Side Support/Rear Brackets

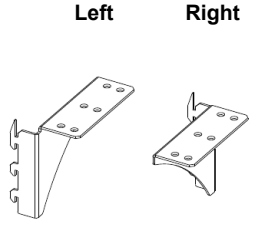
• **Side Support/Rear Brackets** provide direct support from panel or wall track along the short side of rectangular worksurface or at rear of corner worksurface. All worksurface support components fasten directly to worksurfaces with screws.

Specify

• Side Support/Rear Bracket - Paint Selection

• **Note**: Side Support/Rear Brackets are painted black as a standard. All other trim colors are Grade B upcharged.

• **Quick Ship with Grade A finishes only.**



Quick Ship	Hand	Model Number	List	Paint Grade B
Y	Left	WPS-SSHML	42	+10
Y	Right	WPS-SSHMR	42	+10
Y	Pair	WPS-SSHM	83	+20

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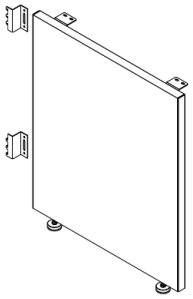
Standard End Panels

• **Standard End Panels** have laminated vertical surfaces and a 2mm PVC vertical front edge. Standard end panels provide direct support from the floor at the left or right side of a worksurface and engage and lock to panels with mounting brackets provided. All worksurface support components fasten directly to worksurfaces with screws. Specify end panel that corresponds to worksurface depth.

Specify

• End Panel - Laminate Selection
• End Panel - 2mm Edge Selection

• Quick Ship with Grade A finishes only.



Quick Ship	D	Model Number	List	Laminate Grade B	2mm Grade B
Y	12	WFS-EPHM12	232	+20	+6
Y	18	WFS-EPHM18	272	+24	+6
Y	24	WFS-EPHM24	308	+27	+6
Y	30	WFS-EPHM30	344	+30	+6
Y	36	WFS-EPHM36	391	+34	+6

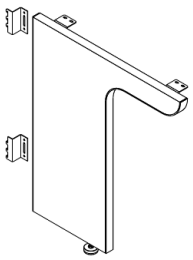
Clear Access End Panels

• **Clear Access End Panels** have laminated vertical surfaces and a 2mm vertical front edge. Clear access end panels provide direct support from floor at left or right side of a worksurface and engage and lock to panels with mounting brackets provided. All worksurface support components fasten directly to worksurfaces with screws.

Specify

• End Panel - Laminate Selection
• End Panel - 2mm Edge Selection

• Quick Ship with Grade A finishes only.



Quick Ship	D	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	WFS-EPCAHM24	324	+29	+8
Y	30	WFS-EPCAHM30	363	+32	+8

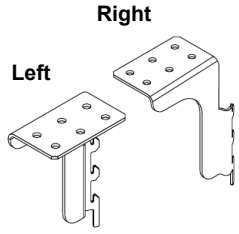
Countertop Brackets

• **Countertop Brackets** provide direct support from 39”H panel for countertop worksurfaces. Specify at least two pairs of countertop brackets for every countertop. One pair for front side and one pair for rear. All worksurface support components fasten directly to worksurfaces with screws.

Specify

• Countertop Bracket - Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Hand	Model Number	List	Paint Grade B
Y	Left	WPS-CTBLHM	39	+10
Y	Right	WPS-CTBRHM	39	+10
Y	Pair	WPS-CTBHM	76	+20

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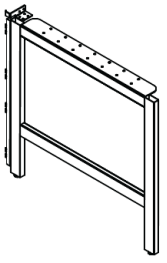
A-Legs (Panel Mounted)

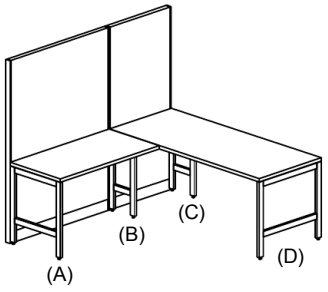
• **A-Legs (Panel Mounted)** are constructed from 1” x 2” painted, aluminum extrusions. Legs have 1 1/2” leveling glides. Attachment hardware and mending plates to secure the legs to the worksurface are included. Legs ship disassembled and flat.

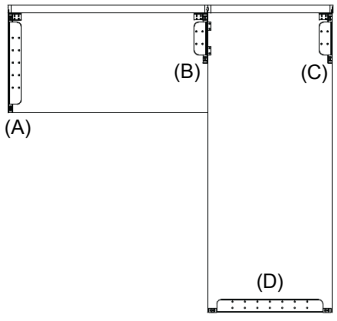
Specify

• Paint Selection

• See Calibrate for specifying model numbers and pricing.

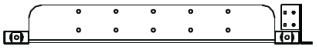


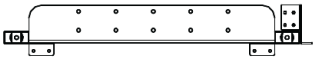


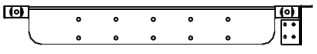


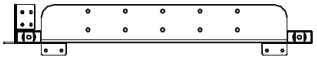
(A) Left Hand A-Leg
(B) Right Hand Shared A-Leg
(C) Right Hand A-Leg
(D) Freestanding A Leg

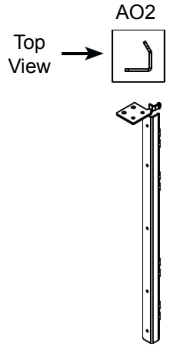
Plan View of Configurations


Right Hand Configuration


Right Hand Shared Configuration


Left Hand Configuration


Left Hand Shared Configuration



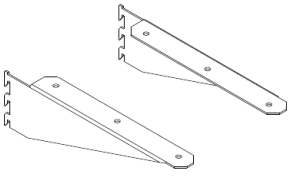
When using A-Legs in panel mounted applications, the system type and handing (left or right) must be accurate for installation. See diagram on left for a visual example of the system mounting bracket. Note that the brackets attach to each system specifically and allow for different heights due to different raceway heights. In addition, the shared leg is the same as the handed legs, but includes additional brackets. See bracket installation examples in the diagram above.

Panel Mounted Shelf Cantilevers

• **Panel Mounted Shelf Cantilevers** are 10"d and designed to work in conjunction with 12"d worksurfaces to create additional desk top shelving. Available for all AIS panel systems. For use with 12" to 16" worksurfaces only.

Specify

• Paint Selection



Quick Ship	System AO2	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
N	Pairs	12	10	WPS-CT10PHE	114	+20
N	Left Hand	12	10	WPS-CT10PHEL	57	+10
N	Right Hand	12	10	WPS-CT10PHER	57	+10

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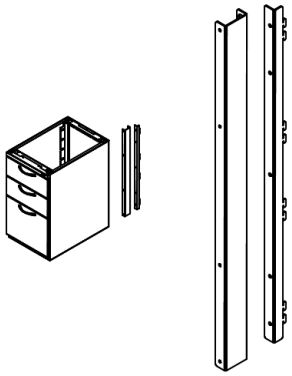
Pedestal-to-Panel Attachment Brackets

• **Pedestal-to-Panel Attachment Brackets** attach structural pedestals to panels. These brackets serve as a space filler and as a way to add stability to panels..
NOTE: Pedestal to panel attachment brackets may only be used when the nominal surface depth matches the nominal pedestal depth (24" Deep surface & 24" deep pedestal or 30" deep surface and 30" deep pedestal).

Specify

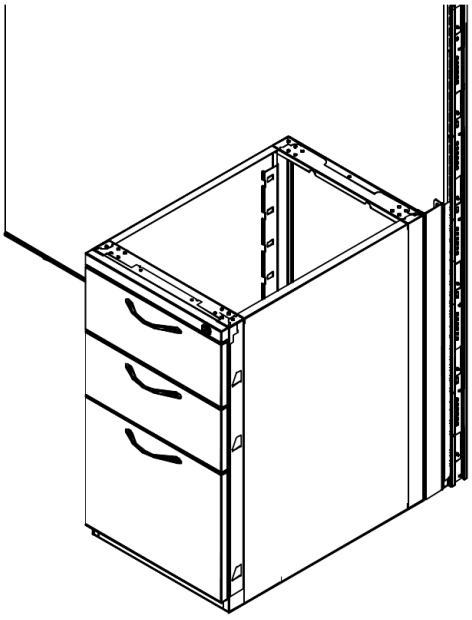
• Paint Selection

• Quick Ship with Grade A finishes only.



Pedestal-to-Panel Attachment Brackets

Quick Ship	Model	List	Paint Grade B
Y	S-HMPMPB	151	+25



Pedestal-to-Panel attachment brackets attach structural pedestals to panels. These brackets serve as a space filler and as a way to add stability to panels.

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Mid-Height Shelf Units

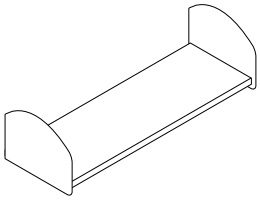
• **Mid-Height Shelf Units** provide low profile overhead storage. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Unit includes two mid-height shelf ends, one shelf pan, and mounting hardware. Order shelf unit that corresponds to panel width.

• **Shelf Divider** mounts to mid-height shelf decks and may also be used inside of complete flipper bins. No hardware necessary. Divider simply snaps into place. Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

Specify

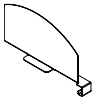
• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	D	W	Model Number	List	Paint Grade B
Y	7 3/4	12	24	S-SHFMX24	195	+12
Y	7 3/4	12	30	S-SHFMX30	202	+12
Y	7 3/4	12	36	S-SHFMX36	211	+12
Y	7 3/4	12	42	S-SHFMX42	221	+12
Y	7 3/4	12	48	S-SHFMX48	245	+12
Y	7 3/4	12	60	S-SHFMX60	260	+12

Shelf Divider



Quick Ship	Model Number	List
Y	S-SHFDIV12	87

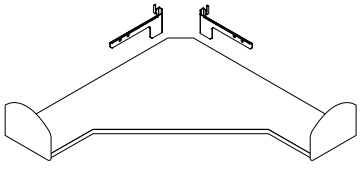
Mid-Height Corner Shelf Units

• **Mid-Height Corner Shelf Units** provide low profile overhead storage in a corner above corner worksurfaces. Shelf ends have locking swing cams to prevent dislodgement. Shelf has lateral strength bar welded parallel to front edge that will receive a 36" or smaller tasklight parallel to front edge. All shelves are 33 5/8" across front edge and 30 1/2" deep front to back corner. Back corner has 3 1/2" x 3 1/2" cutout to facilitate cable management. 42" unit and 48" unit have 6" and 12" wings respectively. Shelf wings are standard 11 1/2" deep. Unit includes two mid-height shelf ends, one bottom shelf pan, two corner shelf back mounting brackets, and mounting hardware. Order shelf unit that corresponds to panel width.

• **Shelf Divider** mounts to mid-height shelf decks and may also be used inside of complete flipper bins. No hardware necessary. Divider simply snaps into place. Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

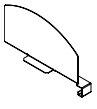
Specify

• Paint Selection



Quick Ship	H	Center D	Wing D	W	Model Number	List	Paint Grade B
N	7 3/4	30 1/2	12	36	S-SHFCMX36	830	+25
N	7 3/4	30 1/2	12	42	S-SHFCMX42	918	+25
N	7 3/4	30 1/2	12	48	S-SHFCMX48	1121	+25

Shelf Divider



Quick Ship	Model Number	List
Y	S-SHFDIV12	87

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Type C Flipper Door Unit - Metal/Fabric Door Front

• Type C Flipper Door Unit - Metal/Fabric Door Front provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

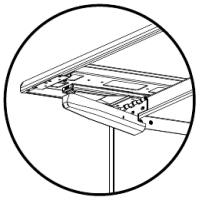
Specify

- Paint Selection
- Flipper Door Style - Paint or Fabric
- Flipper Door - Fabric Selection (if applicable)
- Easy Down Mechanism (optional)

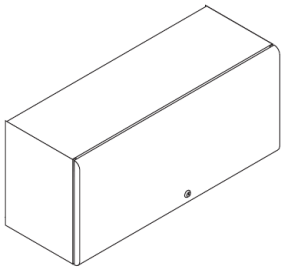
• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers, easy down mechanisms, and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

• Quick Ship with Grade A finishes only.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C	Easy Down
Y	14.25	12	24	S-FDUMX24	509	+20	-5	+13	+24	+215
Y	14.25	12	30	S-FDUMX30	520	+20	-5	+13	+24	+215
Y	14.25	12	36	S-FDUMX36	536	+20	-5	+13	+24	+215
Y	14.25	12	42	S-FDUMX42	548	+20	-5	+13	+24	+215
Y	14.25	12	48	S-FDUMX48	583	+20	-5	+13	+24	+215
Y	14.25	12	60	S-FDUMX60	708	+20	-5	+13	+24	+215

Type C Flipper Door Unit - Laminate Door Front

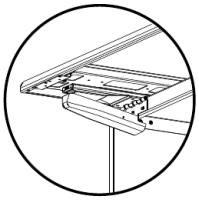
• Type C Flipper Door Unit - Laminate Door Front provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

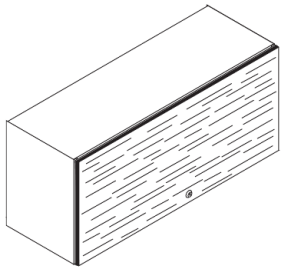
- Paint Selection
- Flipper Door - Laminate Selection
- Flipper Door - Edge Selection
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers, easy down mechanisms, and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Easy Down
N	14.25	12	24	S-FDUMX24L	631	+20	+17	+16	+215
N	14.25	12	30	S-FDUMX30L	644	+20	+18	+18	+215
N	14.25	12	36	S-FDUMX36L	658	+20	+19	+20	+215
N	14.25	12	42	S-FDUMX42L	673	+20	+20	+22	+215
N	14.25	12	48	S-FDUMX48L	749	+20	+21	+24	+215
N	14.25	12	60	S-FDUMX60L	831	+20	+22	+28	+215

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Type C Raised Flipper Door Unit - Metal/Fabric Door Front

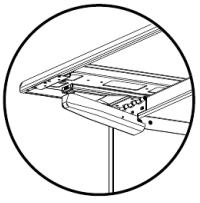
• Type C Raised Flipper Door Unit - Metal/Fabric Door Front provides binder height, lockable overhead storage. **When mounted on 53" high panels, unit rests level with a standard flipper door unit mounted at the top of a 67" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

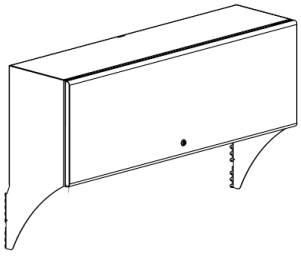
- Paint Selection
- Flipper Door Style - Paint or Fabric
- Flipper Door - Fabric Selection (if applicable)
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and easy down mechanisms.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C	Perf Back	Easy Down
N	14.25	12	24	S-FDURFMX24	1040	+20	-5	+13	+24	+35	
N	14.25	12	30	S-FDURFMX30	1063	+20	-5	+13	+24	+35	
N	14.25	12	36	S-FDURFMX36	1089	+20	-5	+13	+24	+35	
N	14.25	12	42	S-FDURFMX42	1120	+20	-5	+13	+24	+35	
N	14.25	12	48	S-FDURFMX48	1180	+20	-5	+13	+24	+35	
N	14.25	12	60	S-FDURFMX60	1333	+20	-5	+13	+24	+35	

Type C Raised Flipper Door Unit - Laminate Door Front

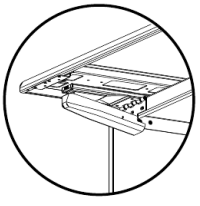
• Type C Raised Flipper Door Unit - Laminate Door Front provides binder height, lockable overhead storage. **When mounted on 53" high panels, unit rests level with a standard flipper door unit mounted at the top of a 67" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

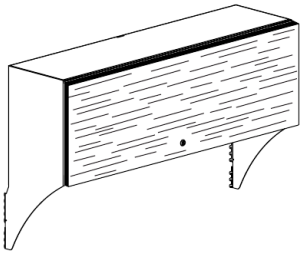
- Paint Selection
- Flipper Door - Laminate Selection
- Flipper Door - Edge Selection
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and easy down mechanisms.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perf Back	Easy Down
N	14.25	12	24	S-FDURFMX24L	1164	+20	+17	+16	+35	+215
N	14.25	12	30	S-FDURFMX30L	1186	+20	+18	+18	+35	+215
N	14.25	12	36	S-FDURFMX36L	1211	+20	+19	+20	+35	+215
N	14.25	12	42	S-FDURFMX42L	1244	+20	+20	+22	+35	+215
N	14.25	12	48	S-FDURFMX48L	1347	+20	+21	+24	+35	+215
N	14.25	12	60	S-FDURFMX60L	1459	+20	+22	+28	+35	+215

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Type D Flipper Door Unit - Metal Door Front

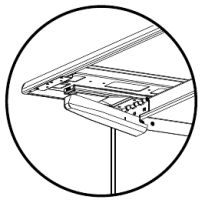
• **Type D Flipper Door Unit - Solid Metal Door Front** provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

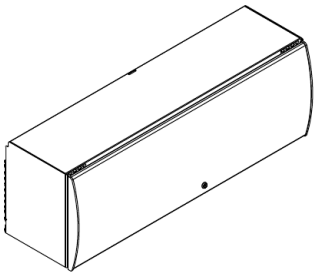
• Paint Selection
• Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers, easy down mechanisms, and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Easy Down
N	14.25	12	24	S-FDDSMX24	619	+20	+215
N	14.25	12	30	S-FDDSMX30	634	+20	+215
N	14.25	12	36	S-FDDSMX36	648	+20	+215
N	14.25	12	42	S-FDDSMX42	661	+20	+215
N	14.25	12	48	S-FDDSMX48	695	+20	+215

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Type D Raised Flipper Door Unit - Solid Metal Door Front

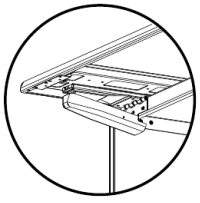
• **Type D Raised Flipper Door Unit - Solid Metal Door Front** provides binder height, lockable overhead storage. **When mounted on 53" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel.** Door opens and stores above top cover pan. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. Order flipper unit that corresponds to panel width.

Specify

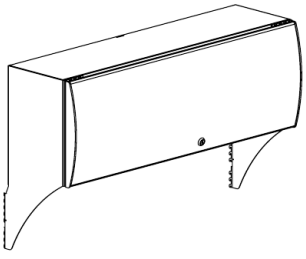
- Paint Selection
- Back Panel Style - Metal or Perforated
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and easy down mechanisms.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perf Back	Easy Down
N	14.25	12	24	S-FDDRMX24	1152	+20	+35	+215
N	14.25	12	30	S-FDDRMX30	1176	+20	+35	+215
N	14.25	12	36	S-FDDRMX36	1202	+20	+35	+215
N	14.25	12	42	S-FDDRMX42	1233	+20	+35	+215
N	14.25	12	48	S-FDDRMX48	1293	+20	+35	+215

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Sliding Door Unit - Metal Door Front

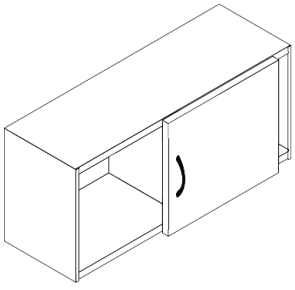
• Sliding Door Unit - Metal Door Front provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	30	S-MSDOMX30	634	+20
N	14.25	12	36	S-MSDOMX36	649	+20
N	14.25	12	42	S-MSDOMX42	662	+20
N	14.25	12	48	S-MSDOMX48	697	+20
N	14.25	12	60	S-MSDOMX60	820	+20

Sliding Door Unit - Laminate Door Front

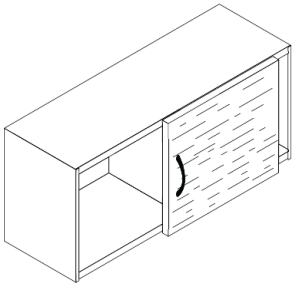
• Sliding Door Unit - Laminate Door Front provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Sliding Door - Laminate Selection
• Sliding Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	30	S-MSDOMX30L	758	+20	+18	+18
N	14.25	12	36	S-MSDOMX36L	772	+20	+19	+20
N	14.25	12	42	S-MSDOMX42L	787	+20	+20	+22
N	14.25	12	48	S-MSDOMX48L	863	+20	+21	+24
N	14.25	12	60	S-MSDOMX60L	944	+20	+22	+28

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Cabinet Door Unit - Metal Door Front

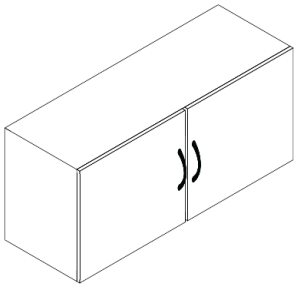
• **Cabinet Door Unit - Metal Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	24	S-VDOMX24	844	+20
N	14.25	12	30	S-VDOMX30	856	+20
N	14.25	12	36	S-VDOMX36	872	+20
N	14.25	12	42	S-VDOMX42	884	+20
N	14.25	12	48	S-VDOMX48	920	+20

Cabinet Door Unit - Laminate Door Front

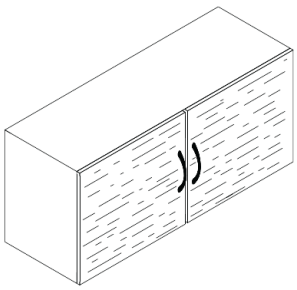
• **Cabinet Door Unit - Laminate Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Cabinet Door - Laminate Selection
• Cabinet Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	24	S-VDOMX24L	967	+20	+17	+16
N	14.25	12	30	S-VDOMX30L	981	+20	+18	+18
N	14.25	12	36	S-VDOMX36L	994	+20	+19	+20
N	14.25	12	42	S-VDOMX42L	1010	+20	+20	+22
N	14.25	12	48	S-VDOMX48L	1085	+20	+21	+24

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Raised Sliding Door Unit - Metal Door Front

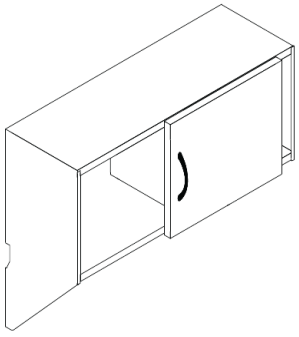
• Type C Raised Sliding Door Unit - Metal Door Front provides binder height, lockable overhead storage. When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel. Door slides open side to side. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perforated Back
N	14.25	12	30	S-RMSDOMX30	1177	+20	+35
N	14.25	12	36	S-RMSDOMX36	1203	+20	+35
N	14.25	12	42	S-RMSDOMX42	1234	+20	+35
N	14.25	12	48	S-RMSDOMX48	1294	+20	+35
N	14.25	12	60	S-RMSDOMX60	1446	+20	+35

Raised Sliding Door Unit - Laminate Door Front

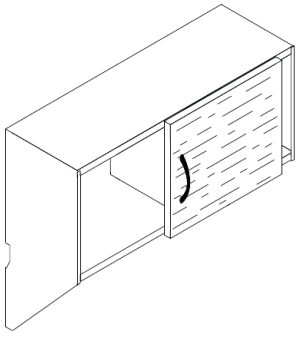
• Type C Raised Sliding Door Unit - Laminate Door Front provides binder height, lockable overhead storage. When mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel. Door slides open side to side. Backside of unit is completely enclosed providing added security. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Sliding Door - Laminate Selection
• Sliding Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perforated Back
N	14.25	12	30	S-RMSDOMX30L	1299	+20	+18	+18	+35
N	14.25	12	36	S-RMSDOMX36L	1325	+20	+19	+20	+35
N	14.25	12	42	S-RMSDOMX42L	1357	+20	+20	+22	+35
N	14.25	12	48	S-RMSDOMX48L	1461	+20	+21	+24	+35
N	14.25	12	60	S-RMSDOMX60L	1573	+20	+22	+28	+35

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Raised Cabinet Door Unit - Metal Door Front

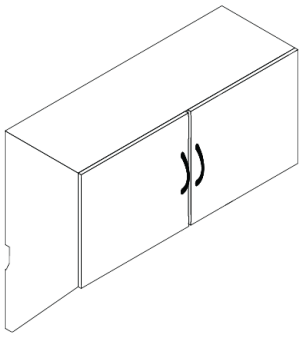
• **Raised Cabinet Door Unit - Metal Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Perforated Back
N	14.25	12	24	S-RVDOMX24	1376	+20	+35
N	14.25	12	30	S-RVDOMX30	1400	+20	+35
N	14.25	12	36	S-RVDOMX36	1426	+20	+35
N	14.25	12	42	S-RVDOMX42	1457	+20	+35
N	14.25	12	48	S-RVDOMX48	1517	+20	+35

Raised Cabinet Door Unit - Laminate Door Front

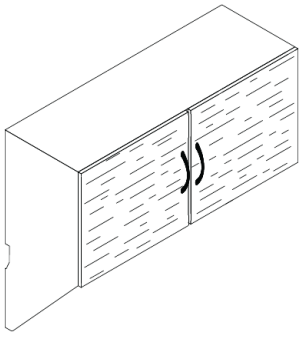
• **Raised Cabinet Door Unit - Laminate Door Front** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

Specify

• Paint Selection
• Cabinet Door - Laminate Selection
• Cabinet Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perforated Back
N	14.25	12	24	S-RVDOMX24L	1500	+20	+17	+16	+35
N	14.25	12	30	S-RVDOMX30L	1522	+20	+18	+18	+35
N	14.25	12	36	S-RVDOMX36L	1548	+20	+19	+20	+35
N	14.25	12	42	S-RVDOMX42L	1580	+20	+20	+22	+35
N	14.25	12	48	S-RVDOMX48L	1683	+20	+21	+24	+35

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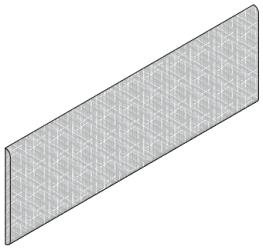
Tackboards

• **Tackboards** are 7/8" thick and mount to wall track to provide vertical tackable surface for wall track applications and private offices. Tackboards are available in three different heights.

Specify

• Fabric Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
Y	12	24	A-TACKHE1224	164	-5	+13	+24
Y	12	30	A-TACKHE1230	173	-5	+13	+24
Y	12	36	A-TACKHE1236	181	-5	+13	+24
Y	12	42	A-TACKHE1242	190	-5	+13	+24
Y	12	48	A-TACKHE1248	203	-5	+13	+24
Y	12	60	A-TACKHE1260	266	-5	+13	+24
Y	15	24	A-TACKHE1524	167	-5	+13	+24
Y	15	30	A-TACKHE1530	177	-5	+13	+24
Y	15	36	A-TACKHE1536	184	-5	+13	+24
Y	15	42	A-TACKHE1542	196	-5	+13	+24
Y	15	48	A-TACKHE1548	207	-5	+13	+24
Y	15	60	A-TACKHE1560	271	-5	+13	+24
Y	19	24	A-TACKHE1924	214	-5	+13	+24
Y	19	30	A-TACKHE1930	227	-5	+13	+24
Y	19	36	A-TACKHE1936	239	-5	+13	+24
Y	19	42	A-TACKHE1942	251	-5	+13	+24
Y	19	48	A-TACKHE1948	266	-5	+13	+24
Y	19	60	A-TACKHE1960	285	-5	+13	+24

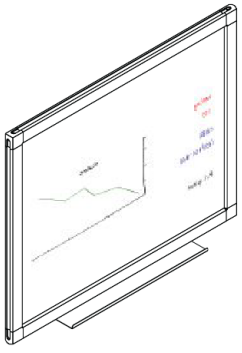
White Boards

• **White Boards** mount to panels with standard brackets. **Marker Tray** is included and available in black only. Marker tray is field installed.

Specify

• White Board - Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	H	W	Model Number	List	Paint Grade B
Y	24	24	A-WBHM2424	391	+15
Y	24	30	A-WBHM2430	408	+15
Y	24	36	A-WBHM2436	429	+15
Y	24	42	A-WBHM2442	449	+15
Y	24	48	A-WBHM2448	491	+15
Y	24	60	A-WBHM2460	602	+15
Y	30	24	A-WBHM3024	408	+15
Y	30	30	A-WBHM3030	435	+15
Y	30	36	A-WBHM3036	460	+15
Y	30	42	A-WBHM3042	508	+15
Y	30	48	A-WBHM3048	534	+15
Y	30	60	A-WBHM3060	660	+15

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Tool Rail Kits

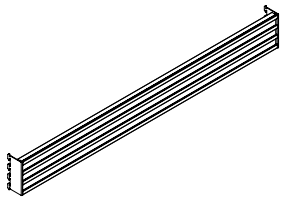
• **Tool Rail Kits** mount to wall track or panel and accommodates paper flow elements. Tool rail kits are painted black as a standard. All other trim colors are Grade B upcharged.

Specify

• Paint Selection

• See **"Accessories"** for ordering compatible Paper Flow Elements.

• Quick Ship with Grade A finishes only.



Quick Ship	H	W	Model Number	List	Paint Grade B
Y	3.375	24	A-TBHM24	224	+20
Y	3.375	30	A-TBHM30	246	+20
Y	3.375	36	A-TBHM36	272	+20
Y	3.375	42	A-TBHM42	291	+20
Y	3.375	48	A-TBHM48	306	+20
Y	3.375	60	A-TBHM60	453	+20

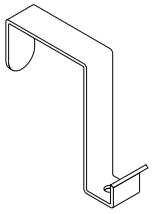
Panel Coat Hook

• **Panel Coat Hook** mounts over top of panel and is available in all standard panel colors.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	A-CHM	46

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calibrate freestanding components & accessories

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Standard Laminates and Edges

	Style No.
Black	RO-L0284
Cabinet Almond	RO-L0316
Grand Cherry	RO-L0307
Mahogany Clove	RO-L0317
Midwest Maple	RO-L0074
Nightfall	RO-L0318
Storm	RO-L0319
Summer Drops	RO-L0073
True White	RO-L0310

Tempered Glass Options

Bronze Tint
Clear
Frosted
Grey Tint
Pebbled*
Spraylight*
*** Not available for Frameless Glass Screens**

Grade A Paint Options

Black (BK)
Dark Tone (DT)
Gray Value 1 (GV1)
Innertone (HT)
Light Gray (LG)
Light Tone (LT)
Medium Tone (MT)
Tan Value 1 (TV1)
Warm Brown 1 (WB1)
Woodrose (WR)

Grade B Paint Options

Champagne Metallic (CHM)
Dark Grey Metallic (DGM)
Flint Grey Metallic (FGM)
Light Silver Smooth (LSS)
Midnight Gray (MG)
Morning Dew (MD)
Sahara Sand (SS)
Satin White (SW)

Momentum Upholstery Options

Grade A Fabric Families

Basis
Core
Expo
Insight
Perk

Grade B Fabric Families

Ace
Axis
Canter
Cinch
Fuse
Hue
Interval
Jargon
Knack
Ratio
Sector

Grade C Fabric Family

Icon
Mime

Grade D Fabric Family

Foray

3Form Options (available as special order only)

Bear Grass Lite
Flashback
Fossil Leaf
Seaweed
Spider
Wisp Silver

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Floor Bookcase

• **Floor Bookcases** have a 3/4" laminate case construction with 1mm edge band. Legs are 2 1/8"h and glides are adjustable by 1 1/2". Floor Bookcases are available as mid-height units (20"h nominal, 16 3/4" case opening) or full height units (27"h nominal, 23 3/4" case opening). Shelves are adjustable from 11 3/4" to 16 3/4". Full-height bookcases are structural and will support worksurfaces.

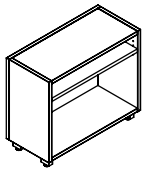
24"- 30" width units have full open storage slots.
36"- 48" width units have center upright divider creating four storage slots.
54"- 72" width units have three evenly spaced upright dividers creating eight storage slots.

Specify

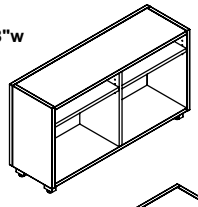
• Laminate Selection - Back, Casing (Calibrate Standards Only)
• Edge Selection - Back, Casing (Calibrate Standards Only)

18"d Nominal = Actual 18"d
20"h Nominal = Actual 20 3/8"h
27"h Nominal = Actual 27 1/2"h (matches standard AIS pedestal height)

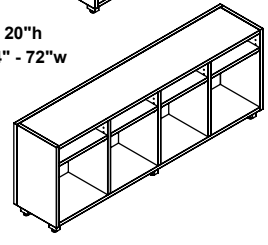
20"h
24" - 30"w



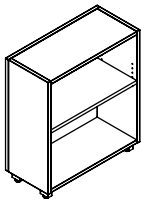
20"h
36" - 48"w



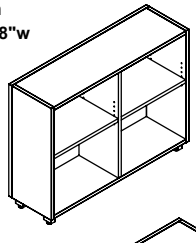
20"h
54" - 72"w



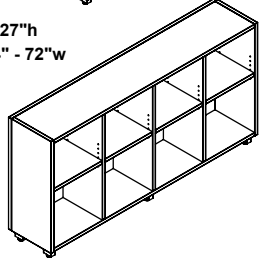
27"h
24" - 30"w



27"h
36" - 48"w



27"h
54" - 72"w



Quick Ship	H	W	D	Model Number	Standard List
N	20	24	14	C-BC202414	989
N	20	30	14	C-BC203014	1037
N	20	36	14	C-BC203614	1312
N	20	42	14	C-BC204214	1358
N	20	48	14	C-BC204814	1404
N	20	54	14	C-BC205414	1949
N	20	60	14	C-BC206014	1996
N	20	66	14	C-BC206614	2042
N	20	72	14	C-BC207214	2087
N	20	24	18	C-BC202418	1047
N	20	30	18	C-BC203018	1093
N	20	36	18	C-BC203618	1393
N	20	42	18	C-BC204218	1439
N	20	48	18	C-BC204818	1497
N	20	54	18	C-BC205418	2076
N	20	60	18	C-BC206018	2133
N	20	66	18	C-BC206618	2180
N	20	72	18	C-BC207218	2226
N	27	24	14	C-BC272414	1037
N	27	30	14	C-BC273014	1093
N	27	36	14	C-BC273614	1428
N	27	42	14	C-BC274214	1473
N	27	48	14	C-BC274814	1519
N	27	54	14	C-BC275414	2053
N	27	60	14	C-BC276014	2099
N	27	66	14	C-BC276614	2145
N	27	72	14	C-BC277214	2191
N	27	24	18	C-BC272418	1093
N	27	30	18	C-BC273018	1140
N	27	36	18	C-BC273618	1462
N	27	42	18	C-BC274218	1531
N	27	48	18	C-BC274818	1588
N	27	54	18	C-BC275418	2180
N	27	60	18	C-BC276018	2237
N	27	66	18	C-BC276618	2284
N	27	72	18	C-BC277218	2329

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Sliding Door Credenza

• **Sliding Door Credenzas** have a 3/4" laminate case construction with 1mm edge band. Legs are 2 1/8"h and glides are adjustable by 1 1/2". Sliding Door Credenzas are available as mid-height units (20"h nominal, 16 3/4" case opening) or full-height units (27"h nominal, 16 3/4" lower case opening, 6 3/8" upper case opening). Full-height credenzas are structural and will support worksurfaces. Sliding door features straight bar pull, is locking and available in laminate or glass. Sliding door is also reversible from left to right.

30"- 48" width units have center upright divider creating two storage slots on mid-height units and four storage slots on full-height units.
54"- 72" width units have three evenly spaced upright dividers creating four storage slots on mid-height units and eight storage slots on full-height units.

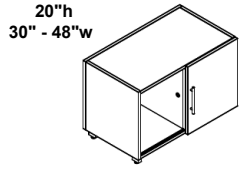
Specify

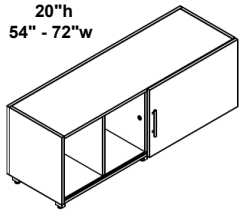
• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)
• Edge Selection - Back, Casing, and Door (Calibrate Standards Only)
• Door - Laminate or Glass
• Paint Selection - Glass Door Trim (if applicable)

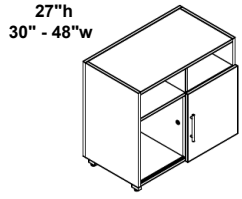
• Sliding Door Credenza ships with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

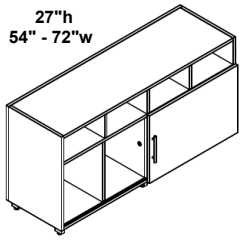
18"d Nominal = Actual 18"d (includes door)
20"h Nominal = Actual 20 3/8"h
27"h Nominal = Actual 27 1/2"h (matches standard AIS pedestal height)

Right hand units shown below.

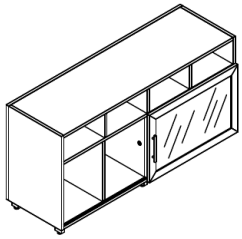








Quick Ship	Door Hand	H	W	D	(L) Laminate Door Standard Colors List	(L) Laminate Door Non-Standard Colors List Upcharge	(G) Glass Door List
N	Left	20	30	18	2179	+43	2381
N	Left	20	36	18	2228	+65	2443
N	Left	20	42	18	2289	+65	2527
N	Left	20	48	18	2339	+86	2587
N	Left	20	54	18	2860	+86	3111
N	Left	20	60	18	2909	+108	3183
N	Left	20	66	18	2971	+108	3256
N	Left	20	72	18	3020	+119	3328
N	Right	20	30	18	2179	+43	2381
N	Right	20	36	18	2228	+65	2443
N	Right	20	42	18	2289	+65	2527
N	Right	20	48	18	2339	+86	2587
N	Right	20	54	18	2860	+86	3111
N	Right	20	60	18	2909	+108	3183
N	Right	20	66	18	2971	+108	3256
N	Right	20	72	18	3020	+119	3328
N	Left	27	30	18	2433	+43	2433
N	Left	27	36	18	2504	+65	2504
N	Left	27	42	18	2577	+65	2577
N	Left	27	48	18	2639	+86	2639
N	Left	27	54	18	3332	+86	3332
N	Left	27	60	18	3405	+108	3405
N	Left	27	66	18	3466	+108	3466
N	Left	27	72	18	3538	+119	3538
N	Right	27	30	18	2433	+43	2433
N	Right	27	36	18	2504	+65	2504
N	Right	27	42	18	2577	+65	2577
N	Right	27	48	18	2639	+86	2639
N	Right	27	54	18	3332	+86	3332
N	Right	27	60	18	3405	+108	3405
N	Right	27	66	18	3466	+108	3466
N	Right	27	72	18	3538	+119	3538



Glass doors are constructed of 1/4" tempered glass with a 2" wrap around, painted aluminum frame.

How To Specify

Prefix	Height	Width	Depth	Door Hand	Door Style
Casegoods Credenza Sliding Door	20, 27	30, 36, 42, 48, 54, 60, 66, 72	18	(**L**) Left Hand (**R**) Right Hand	(**L**) Laminate (**G**) Glass
C - C S			**1 8**		

Model number examples:

C-CS203018LL = Sliding Door Credenza, 20"h x 30"w x 18"d, Left hand door, Laminate door.
C-CS276018RG = Sliding Door Credenza, 27"h x 60"w x 18"d, Right hand door, Glass door.

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Cabinet Door Credenza

• **Cabinet Door Credenzas** have a 3/4" laminate case construction with 1mm edge band. Legs are 2 1/8"h and glides are adjustable by 1 1/2". Cabinet Door Credenzas are available as mid-height units (20"h nominal, 16 3/4" case opening) or full-height units (27"h nominal, 16 3/4" lower case opening, 6 3/8" upper case opening). Full-height credenzas are structural and will support worksurfaces. Cabinet doors features straight bar pull, are locking and available in laminate or glass. Only the center doors are locking on 54" - 72" wide credenzas.

24"- 48" width units have center upright divider creating two cabinet slots on mid-height units and an additional two upper slots on full-height units.
54"- 72" width units have three center upright dividers creating four cabinet slots on mid-height units and an additional four upper slots on full-height units.

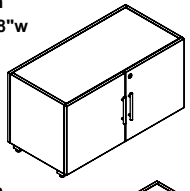
Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)
• Edge Selection - Back, Casing, and Door (Calibrate Standards Only)
• Door - Laminate or Glass
• Paint Selection - Legs, Glass Door Trim (if applicable)

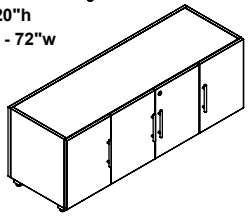
• Cabinet Door Credenza ships with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

18"d Nominal = Actual 18"d (includes door)
20"h Nominal = Actual 20 3/8"h
27"h Nominal = Actual 27 1/2"h (matches standard AIS pedestal height)

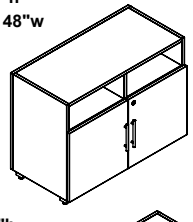
20"h
24" - 48"w



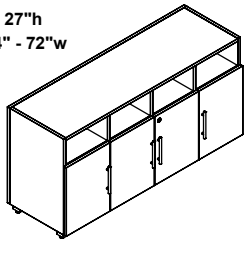
20"h
54" - 72"w

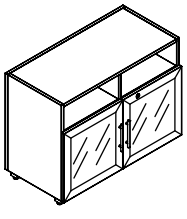


27"h
24" - 48"w



27"h
54" - 72"w





Glass doors are constructed of 1/4" tempered glass with a 2" wrap around, painted aluminum frame.

Quick Ship	H	W	D	(L) Laminate Door Standard Colors List	(L) Laminate Door Non-Standard Colors List Upcharge	(G) Glass Door List
N	20	24	18	1595	+76	1878
N	20	30	18	1665	+97	1974
N	20	36	18	2034	+108	2370
N	20	42	18	2103	+140	2466
N	20	48	18	2172	+151	2550
N	20	54	18	2783	+648	3801
N	20	60	18	2840	+680	3943
N	20	66	18	2909	+702	3994
N	20	72	18	2967	+734	3548
N	27	24	18	1677	+76	1887
N	27	30	18	1747	+97	1985
N	27	36	18	1999	+108	2128
N	27	42	18	2068	+140	2261
N	27	48	18	2172	+151	2393
N	27	54	18	2932	+648	3509
N	27	60	18	3012	+680	3642
N	27	66	18	3070	+702	3740
N	27	72	18	3450	+734	3871

How To Specify

Prefix	Height	Width	Depth	Door Style
Casegoods Credenza Cabinet Door	20, 27	24, 30, 36, 42, 48, 54, 60, 66, 72	18	(**L**) Laminate (**G**) Glass
C - C C			**1 8**	

Model number examples:

C-CC202418L = Cabinet Door Credenza, 20"h x 24"w x 18"d, Laminate door.
C-CC276018G = Cabinet Door Credenza, 27"h x 60"w x 18"d, Glass door.

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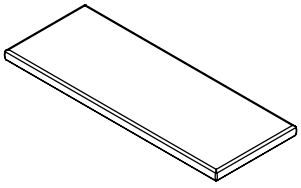
Credenza Cushion

• **Credenza Cushions** are a fabric covered 2” thick foam cushion available for 18"d credenzas. Cushions include velcro for mounting.

Specify

• Fabric Selection

• See upholstery options.



Note: Cushions 54" w and larger require railroading of the upholstery fabric.

Quick Ship	D	W	Model Number	List	Grade B Upcharge	Grade C Upcharge	Grade D Upcharge	Grade E Upcharge
N	18	18	S-BCUSH1818	629	+51	+102	+152	+203
N	18	21	S-BCUSH1821	629	+51	+102	+152	+203
N	18	24	S-BCUSH1824	629	+51	+102	+152	+203
N	18	27	S-BCUSH1827	702	+51	+102	+152	+203
N	18	30	S-BCUSH1830	702	+62	+124	+186	+248
N	18	33	S-BCUSH1833	776	+62	+124	+186	+248
N	18	36	S-BCUSH1836	776	+62	+124	+186	+248
N	18	42	S-BCUSH1842	828	+73	+146	+208	+270
N	18	48	S-BCUSH1848	871	+73	+146	+208	+270
N	18	54	S-BCUSH1854	1088	+73	+146	+208	+270
N	18	60	S-BCUSH1860	1181	+95	+160	+228	+298
N	18	66	S-BCUSH1866	1309	+95	+160	+228	+298
N	18	72	S-BCUSH1872	1383	+95	+160	+228	+298

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Single Door Cabinet

• **Single Door Cabinets** have a 3/4" laminate case construction with 1mm edge band. Legs are 2 1/8"h and glides are adjustable by 1 1/2". Single Door Cabinets are (27"h nominal, 16 3/4" case opening) and available 15" wide by 18", 24", or 30" deep. Cabinet door features straight bar pull, is locking and available in laminate or glass.

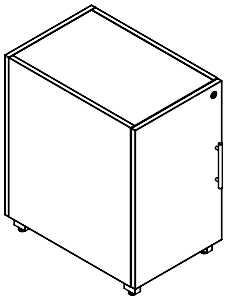
Specify

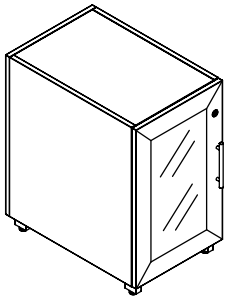
• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)
• Edge Selection - Back, Casing, and Door (Calibrate Standards Only)
• Door - Laminate or Glass
• Paint Selection - Glass Door Trim (if applicable)

• Single Door Credenza ships with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

18"d Nominal = Actual 18"d (includes door)
24"d Nominal = Actual 24"d (includes door)
30"d Nominal = Actual 30"d (includes door)
20"h Nominal = Actual 20 3/8"h
27"h Nominal = Actual 27 1/2"h (matches standard AIS pedestal height)

Right hand door shown.





Glass doors are constructed of 1/4" tempered glass with a 2" wrap around painted, aluminum frame.

Quick Ship	Door Hand	H	W	D	(L) Laminate Door Standard Colors List	(L) Laminate Door Non-Standard Colors List Upcharge	(G) Glass Door List
N	Left	27	15	18	1276	+54	1521
N	Left	27	15	24	1276	+54	1521
N	Left	27	15	30	1322	+54	1579
N	Right	27	15	18	1322	+54	1579
N	Right	27	15	24	1379	+54	1624
N	Right	27	15	30	1379	+54	1624

How To Specify

Prefix	Height	Width	Depth	Door Hand	Door Style
Casegoods Single Door Cabinet	27	15	18, 24, 30	(**L**) Left Hand (**R**) Right Hand	(**L**) Laminate (**G**) Glass
C - S D C	2 7	1 5			

Model number examples:

C-SDC271518LL = Single Door Cabinet, 27"h x 15"w x 18"d, Left hand door, Laminate door.
C-SDC271530RG = Single Door Cabinet, 27"h x 15"w x 30"d, Right hand door, Glass door.

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Single Door Cabinet

• **Single Door Cabinets** have a 3/4" laminate case construction with 1mm edge band. Legs are 2 1/8"h and glides are adjustable by 1 1/2". Single Door Cabinets are 12" wide and are available in either 42", 50", 58", or 66" high by 24", 30", or 36" deep. Cabinet includes built in coat hanger. Cabinet door features straight bar pull, is locking and available in laminate or glass.

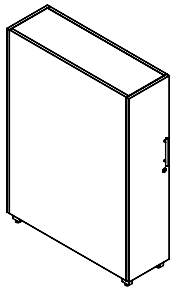
Specify

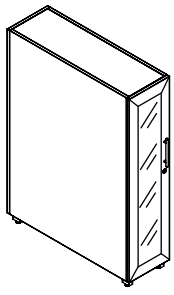
• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)
• Edge Selection - Back, Casing, and Door (Calibrate Standards Only)
• Door - Laminate or Glass
• Paint Selection - Glass Door Trim (if applicable)

• Single Door Credenza ships with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

24"d Nominal = Actual 24"d (includes door)
30"d Nominal = Actual 30"d (includes door)
36"d Nominal = Actual 36"d (includes door)
42"h Nominal = Actual 41"h
50"h Nominal = Actual 49"h
58"h Nominal = Actual 57"h
66"h Nominal = Actual 65"h

Right hand door shown.





Glass doors are constructed of 1/4" tempered glass with a 2" wrap around painted, aluminum frame.

Quick Ship	Door Hand	H	W	D	(L) Laminate Door Standard Colors List	(L) Laminate Door Non-Standard Colors List Upcharge	(G) Glass Door List
N	Left	42	12	24	1794	+76	2065
N	Left	42	12	30	1874	+76	2145
N	Left	42	12	36	1955	+76	2226
N	Left	50	12	24	1886	+97	2186
N	Left	50	12	30	1967	+97	2266
N	Left	50	12	36	2058	+97	2348
N	Left	58	12	24	1977	+108	2308
N	Left	58	12	30	2070	+108	2389
N	Left	58	12	36	2162	+108	2480
N	Left	66	12	24	2070	+119	2419
N	Left	66	12	30	2150	+119	2510
N	Left	66	12	36	2255	+119	2614
N	Right	42	12	24	1794	+76	2065
N	Right	42	12	30	1874	+76	2145
N	Right	42	12	36	1955	+76	2226
N	Right	50	12	24	1886	+97	2186
N	Right	50	12	30	1967	+97	2266
N	Right	50	12	36	2058	+97	2348
N	Right	58	12	24	1977	+108	2308
N	Right	58	12	30	2070	+108	2389
N	Right	58	12	36	2162	+108	2480
N	Right	66	12	24	2070	+119	2419
N	Right	66	12	30	2150	+119	2510
N	Right	66	12	36	2255	+119	2614

How To Specify

Prefix	Height	Width	Depth	Door Hand	Door Style
Casegoods Single Door Cabinet	42, 50, 58, 66	12	24, 30, 36	(**L**) Left Hand (**R**) Right Hand	(**L**) Laminate (**G**) Glass
C - S D C		**1 2**			

Model number examples:

C-SDC421224LL = Single Door Cabinet, 42"h x 12"w x 24"d, Left hand door, Laminate door.
C-SDC581236RG = Single Door Cabinet, 58"h x 12"w x 36"d, Right hand door, Glass door.

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Open Side Bookcase

• **Open Side Bookcases** have a 3/4" laminate case construction with 1mm edge band. Open side bookcases are 14.75" deep by either 22" or 38" tall, and available 24", 30", 36", or 42" wide. **Note:** Units are designed for single stack use only.

Specify

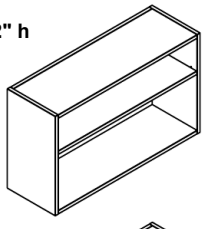
• Laminate Selection - Back, Casing (Calibrate Standards Only)
• Edge Selection - Back, Casing (Calibrate Standards Only)

22" tall units have one adjustable shelf.
38" tall units have two adjustable shelves.

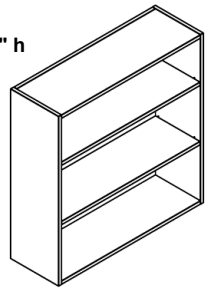
14"d Nominal = Actual 14 3/4"d
22"h Nominal = Actual 22 1/2"h
38"h Nominal = Actual 37 1/2"h

• Note: Not intended for freestanding (floor) use.

22" h



38" h

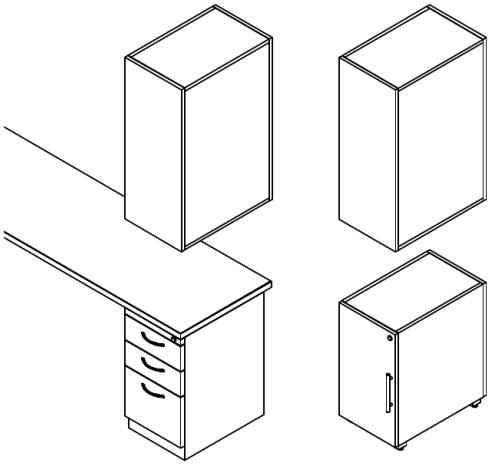


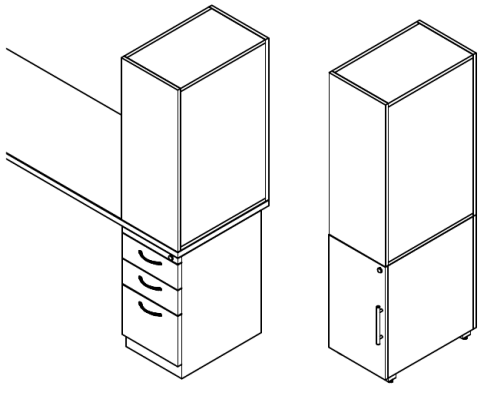
Quick Ship	H	W	D	Model Number	Standard List
N	22	24	14	C-BCS222414	941
N	22	30	14	C-BCS223014	986
N	22	36	14	C-BCS223614	1030
N	22	42	14	C-BCS224214	1076
N	38	24	14	C-BCS382414	1143
N	38	30	14	C-BCS383014	1222
N	38	36	14	C-BCS383614	1289
N	38	42	14	C-BCS384214	1367

Open side bookcases are designed to be used with 27" tall single door cabinets or structural pedestals.

NOTE: Structural pedestals are 2" shallow of side access bookcases, and should be used with a worksurface between the two units.

NOT INTENDED FOR WALL MOUNTING OR FLOOR USE





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Open Front Bookcase

• **Open Front Bookcases** have a 3/4" laminate case construction with 1mm edge band. Open Front Bookcases are available in either 22" or 38" tall, by 24", 30", 36", or 42" wide, by 14" or 18" deep. **Note:** Units are designed for single stack use only.

Specify

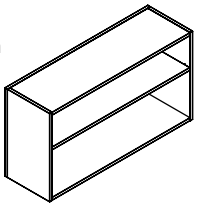
• Laminate Selection - Back, Casing (Calibrate Standards Only)
• Edge Selection - Back, Casing (Calibrate Standards Only)

22" tall units have one adjustable shelf.
38" tall units have two adjustable shelves.

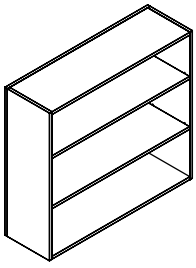
14"d Nominal = Actual 14"d
18"d Nominal = Actual 18"d
22"h Nominal = Actual 22 1/2"h
38"h Nominal = Actual 37 1/2"h

• Note: Not intended for freestanding (floor) use.

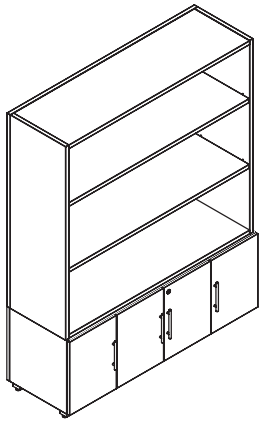
22" h



38" h



Quick Ship	H	W	D	Model Number	Standard List
N	22	24	14	C-BCF222414	968
N	22	30	14	C-BCF223014	1014
N	22	36	14	C-BCF223614	1060
N	22	42	14	C-BCF224214	1107
N	22	24	18	C-BCF222418	1025
N	22	30	18	C-BCF223018	1072
N	22	36	18	C-BCF223618	1141
N	22	42	18	C-BCF224218	1187
N	38	24	14	C-BCF382414	1176
N	38	30	14	C-BCF383014	1256
N	38	36	14	C-BCF383614	1325
N	38	42	14	C-BCF384214	1406
N	38	24	18	C-BCF382418	1291
N	38	30	18	C-BCF383018	1371
N	38	36	18	C-BCF383618	1452
N	38	42	18	C-BCF384218	1532



Open front bookcases are designed for mounting on top of all types of credenzas. Illustration to the left shows a 18"d x 20"h cabinet door credenza with an 18"d x 38"h open front bookcase.

NOT INTENDED FOR WALL MOUNTING OR FLOOR USE

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Double Door Cabinet

• **Double Door Cabinets** have a 3/4" laminate case construction with 1mm edge band. Double door cabinets are available in either 22" or 38" tall, by 24", 30", 36", or 42" wide, by 14" or 18" deep. Cabinet doors feature straight bar pulls, are locking and available in laminate or glass. **Note:** Units are designed for single stack use only.

22" tall units have one adjustable shelf.
38" tall units have two adjustable shelves.

14"d Nominal = Actual 14"d (includes door)
18"d Nominal = Actual 18"d (includes door)
22"h Nominal = Actual 22 1/2"h
38"h Nominal = Actual 37 1/2"h

Specify

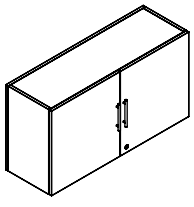
• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)
• Edge Selection - Back, Casing, and Door (Calibrate Standards Only)
• Door - Laminate or Glass

• Double Door Cabinet ships with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

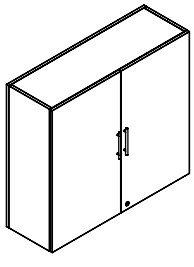
• See **Accessories pages** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

• Note: Not intended for freestanding (floor) use.

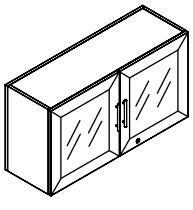
22" h



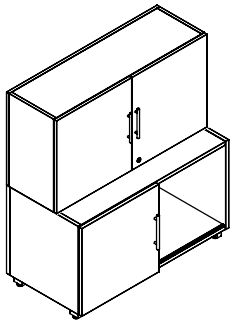
38" h



Quick Ship	H	W	D	(L) Laminate Door Standard Colors List	(L) Laminate Door Non-Standard Colors List Upcharge	(G) Glass Door List
N	22	24	14	1586	+54	1867
N	22	30	14	1609	+108	1946
N	22	36	14	1644	+130	1994
N	22	42	14	1701	+151	2075
N	22	24	18	1620	+54	1935
N	22	30	18	1690	+108	2028
N	22	36	18	1759	+130	2109
N	22	42	18	1817	+151	2190
N	38	24	14	1897	+140	2312
N	38	30	14	1943	+184	2399
N	38	36	14	2035	+216	2521
N	38	42	14	2126	+248	2654
N	38	24	18	1977	+140	2391
N	38	30	18	2081	+184	2526
N	38	36	18	2174	+216	2671
N	38	42	18	2277	+248	2804



Glass doors are constructed of 1/4" tempered glass with a 2" wrap around painted, aluminum frame.



Double door cabinets are designed for mounting on top of all types of credenzas. Illustration to the left shows a 18"d x 20"h sliding door credenza with a 14"d x 22"h double door cabinet.

NOT INTENDED FOR WALL MOUNTING OR FLOOR USE

How To Specify

Prefix	Height	Width	Depth	Door Style
Casegoods Double Door Cabinet	22, 38	24, 30, 36, 42	14, 18	(**L**) Laminate (**G**) Glass
C - D D C				

Model number examples:

C-DDC222414L = Double Door Cabinet, 22"h x 24"w x 14"d, Laminate door.
C-DDC384218G = Double Door Cabinet, 38"h x 42"w x 18"d, Glass door.

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Open Overhead

• **Open Overheads** have a 3/4" laminate case construction with 1mm edge band. Overheads are available at 8" or 16" tall by 24", 30", 36", 42", 48", 54", 60", 66", or 72" wide. Open overheads may be ordered for use with the AIS Matrix system or for generic wall mounting purposes. Wall cleats are provided with units when ordered for generic wall mounting applications.

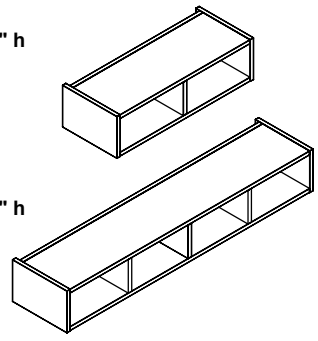
All nominal dimensions equal actual dimensions.

24"- 48" width units have center upright divider creating two storage slots.
54"- 72" width units have four evenly spaced upright dividers creating four storage slots.

Specify

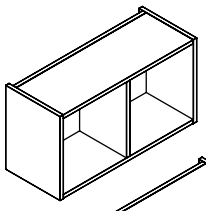
• Laminate Selection - Back, Casing (Calibrate Standards Only)
• Edge Selection - Back, Casing (Calibrate Standards Only)
• System Specific - Generic Wall Mount or Matrix

8" h

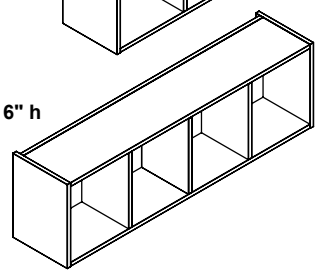


8" h

16" h



16" h



Quick Ship	H	W	D	(WM) Wall Mount List	(MX) Matrix List
N	8	24	14	846	870
N	8	30	14	886	886
N	8	36	14	916	916
N	8	42	14	957	957
N	8	48	14	998	998
N	8	54	14	1199	1199
N	8	60	14	1229	1229
N	8	66	14	1269	1269
N	8	72	14	1310	1310
N	16	24	14	1069	962
N	16	30	14	1108	997
N	16	36	14	1146	1032
N	16	42	14	1191	1073
N	16	48	14	1236	1113
N	16	54	14	1640	1476
N	16	60	14	1673	1505
N	16	66	14	1698	1528
N	16	72	14	1731	1557

How To Specify

Prefix	System	Height	Width	Depth
Casegoods Overhead	(**WM**) Wall Mount (**MX**) Matrix	08, 16	24, 30, 36, 42, 48, 54, 60, 66, 72	14
C - O				**1 4**

Model number examples:

C-OWM082414 = Open Overhead, wall mounted, 08"h x 24"w x 14"d.
C-OMX163614 = Open Overhead, Matrix system, 16"h x 36"w x 14"d.

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Sliding Door Overhead

• Sliding Door Overheads have a 3/4" laminate case construction with 1mm edge band. Sliding door overheads are 16" tall by 30", 36", 42", 48", 54", 60", 66", or 72" wide. Sliding door overheads may be ordered for use with the AIS Matrix system or for generic wall mounting purposes. Wall cleats are provided with units when ordered for generic wall mounting applications. Sliding door is locking and available in laminate or glass. Sliding door is also reversible from left to right.

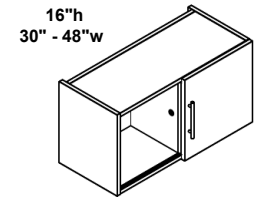
All nominal dimensions equal actual dimensions.

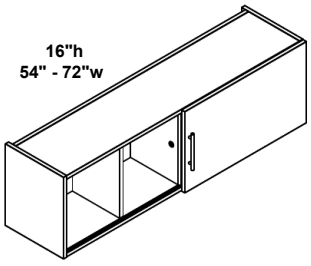
30"- 48" width units have center upright divider creating two storage slots.
54"- 72" width units have four evenly spaced upright dividers creating four storage slots.

Specify

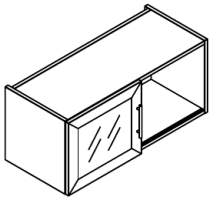
- Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)
- Edge Selection - Back, Casing, and Door (Calibrate Standards Only)
- Door - Laminate or Glass
- Paint Selection - Glass Door Trim (if applicable)

• Sliding Door Overhead ships with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.





Quick Ship	Door Hand	H	W	D	(L) Laminate Door Standard Colors List	(L) Laminate Door Non-Standard Colors List Upcharge	(G) Glass Door List
N	Left	16	30	14	1522	+32	1687
N	Left	16	36	14	1567	+54	1758
N	Left	16	42	14	1634	+54	1818
N	Left	16	48	14	1690	+65	1888
N	Left	16	54	14	2160	+76	2374
N	Left	16	60	14	2203	+86	2422
N	Left	16	66	14	2247	+86	2481
N	Left	16	72	14	2292	+97	2541
N	Right	16	30	14	1522	+32	1687
N	Right	16	36	14	1567	+54	1758
N	Right	16	42	14	1634	+54	1818
N	Right	16	48	14	1690	+65	1888
N	Right	16	54	14	2160	+76	2374
N	Right	16	60	14	2203	+86	2422
N	Right	16	66	14	2247	+86	2481
N	Right	16	72	14	2292	+97	2541



Glass doors are constructed of 1/4" tempered glass with a 2" wrap around painted, aluminum frame.

How To Specify

Prefix	System	Width	Depth	Hand	Door Type
Casegoods Overhead	(**WM**) Wall Mount (**MX**) Matrix	30, 36, 42, 48, 54, 60, 66, 72	14	(**L**) Left Hand (**R**) Right Hand	(**L**) Laminate (**G**) Glass
C - O	S 1 6		1 4		

Model number examples:

C-OWMS163614LL = Open Overhead, wall mounted, 16"h x 36"w x 14"d, left hand door, Laminate door.
C-OMXS166614RG = Open Overhead, Matrix system, 16"h x 66"w x 14"d, right hand door, Glass door.

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Cabinet Door Overhead

• **Cabinet Door Overheads** have a 3/4" laminate case construction with 1mm edge band. Cabinet door overheads are 16" tall by 24", 30", 36", 42", 48", 54", 60", 66", or 72" wide. Cabinet Door Overheads may be ordered for use with the AIS Matrix system or for generic wall mounting purposes. Wall cleats are provided with units when ordered for generic wall mounting applications. Cabinet doors are locking (only center doors on 54"- 72"w) and available in laminate or glass.

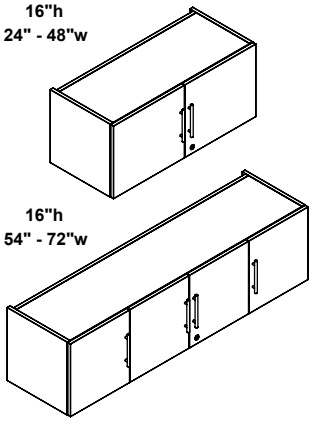
All nominal dimensions equal actual dimensions.

24"- 48" width units have center upright divider creating two storage slots.
54"- 72" width units have four evenly spaced upright dividers creating four storage slots.

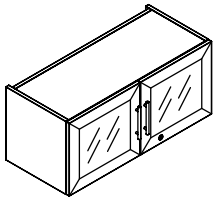
Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)
• Edge Selection - Back, Casing, and Door (Calibrate Standards Only)
• Door - Laminate or Glass
• Paint Selection - Glass Door Trim (if applicable)

• Cabinet Door Overhead ships with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.



Quick Ship	H	W	D	(L) Laminate Door Standard Colors List	(L) Laminate Door Non-Standard Colors List Upcharge	(G) Glass Door List
N	16	24	14	1511	+54	1725
N	16	30	14	1551	+76	1785
N	16	36	14	1591	+97	1857
N	16	42	14	1644	+108	1916
N	16	48	14	1684	+119	1989
N	16	54	14	2528	+130	2976
N	16	60	14	2580	+151	3060
N	16	66	14	2633	+173	3131
N	16	72	14	2696	+184	3203



Glass doors are constructed of 1/4" tempered glass with a 2" wrap around painted, aluminum frame.

How To Specify

Prefix	System	Width	Depth	Door Type
Casegoods Overhead	(**WM**) Wall Mount (**MX**) Matrix	24, 30, 36, 42, 48, 54, 60, 66, 72	14	(**L**) Laminate (**G**) Glass
C - O	C 1 6		1 4	

Model number examples:

C-OWMC162414L = Cabinet Door Overhead, wall mounted, 16"h x 24"w x 14"d, Laminate door.
C-OMXC166014G = Cabinet Door Overhead, Matrix system, 16"h x 60"w x 14"d, Glass door.

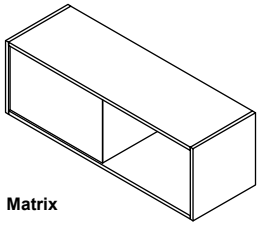
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Shared Open Overhead

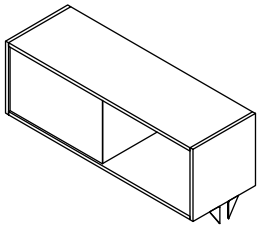
• **Shared Open Overheads** have a 3/4" laminate case construction with 1mm edge band. Shared open overheads are 16" tall by 16" deep and available 36", 42", 48", or 60" wide. Overheads also include a laminate divider and feature one storage space on each side of the unit. Units are designed to mount to the top of AIS panels and may be straddled on two side by side panels.
Note: Matrix mounting brackets are under the unit, where as AO2, DiVi, and MWall brackets are at the ends. These brackets consume 3" of the panel hanger frame at the top.

Specify

• Laminate Selection - Casing (Calibrate Standards Only)
• Laminate Selection - Divider (Calibrate Standards Only)
• Edge Selection - Back, Casing (Calibrate Standards Only)



Matrix



AO2, DiVi and MWall

Quick Ship	H	W	D	List
N	16	36	16	726
N	16	42	16	796
N	16	48	16	868
N	16	60	16	962

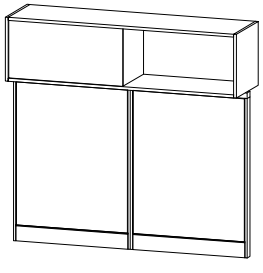
Shared Open Overhead Stability Notes

• Shared open overheads spanning two panels is allowed (see example 1).

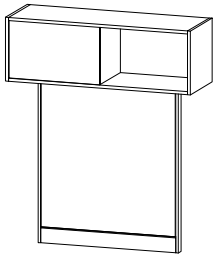
• Shared open overheads mounted to one panel but overlapping others is allowed, up to 12" per side (see example 2).

• Shared open overheads mounted to a panel that is smaller in width than the shared open overhead is not allowed (see example 3).

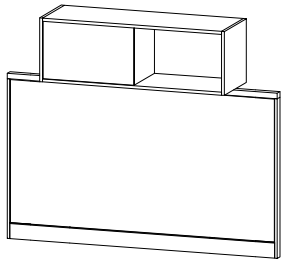
1 Stable



2 Stable



3 NOT Stable



How To Specify

Prefix	System	Height	Width	Depth
Casegoods Shared Overhead Laminate	(**MX**) Matrix (**MW**) MWall (**DV**) DiVi (**HM**) AO2	16	36, 42, 48, 60	16
C - S O L		**1 6**		**1 6**

Model number examples:

C-SOLMX163616 = Shared Overhead, Matrix systen, 16"h x 36"w x 16"d
C-SOLDV166016 = Shared Overhead, DiVi system, 16"h x 60"w x 16"d

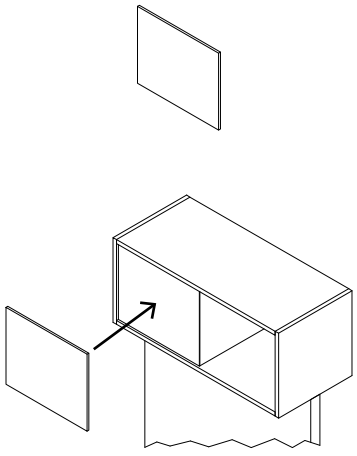
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Shared Open Overhead Tackboards

• **Shared Open Overhead Tackboards** fill in the unused side of a shared open overhead to provide a tackable surface for the user. Shared open overhead tackboards are sold individually.

Specify

• Fabric Selection - (Calibrate Standards Only)



Shared Open Overhead Tackboards

Quick Ship	Used With	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
N	16 x 36	C-SOHTK1636	193	-5	+13	+24
N	16 x 42	C-SOHTK1642	213	-5	+13	+24
N	16 x 48	C-SOHTK1648	219	-5	+13	+24
N	16 x 60	C-SOHTK1660	231	-5	+13	+24

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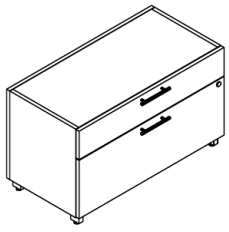
Pencil Lateral File

• **Pencil Lateral Files** have a 3/4" laminate case construction with 1mm edge band. Each unit has 2 drawers, with the top drawer face measuring 6" nominal and the bottom drawer measuring 12.5" nominal in height. Overall unit height is 20" nominal and is available in 30" wide - 42" wide.

Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)

• Pencil Lateral Files ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.



Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List
N	30	18	20	C-PLAT2D30	xxxx
N	36	18	20	C-PLAT2D36	xxxx
N	42	18	20	C-PLAT2D42	xxxx

Pricing Coming Soon (fall of 2012)

2 Drawer Lateral Files

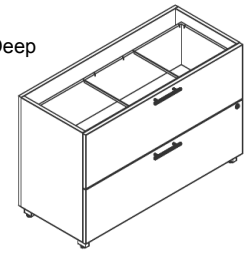
• **2 Drawer Lateral Files** have a square front with bar pulls. File drawers have full depth, smooth riding ball bearing suspensions. All lateral files are lockable with two supplied keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Lateral files come equipped for front to back letter-size filing and include one side-to-side/legal filing bar per file drawer. Freestanding conversion tops, which include counterweight (field installed) are ordered separately when converting a lateral file to freestanding.

Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)

• Lateral Files ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

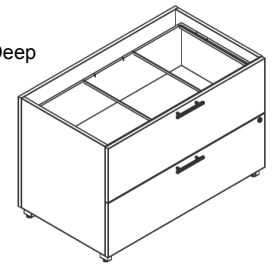
18" Deep



18" Deep Lateral Files

Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List
N	30	18	27	C-LAT2D1830	xxxx
N	36	18	27	C-LAT2D1836	xxxx
N	42	18	27	C-LAT2D1842	xxxx

24" Deep

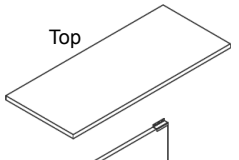


24" Deep Lateral Files

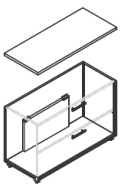
Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List
N	30	24	27	C-LAT2D2430	xxxx
N	36	24	27	C-LAT2D2436	xxxx
N	42	24	27	C-LAT2D2442	xxxx

Pricing Coming Soon (fall of 2012)

Top



Counterweight



Calibrate Lateral File Freestanding Conversion Kits

Quick Ship	Actual Width	Actual Depth	Model Number	List
N	30	18	C-LATTOP1830	xxxx
N	36	18	C-LATTOP1836	xxxx
N	42	18	C-LATTOP1842	xxxx
N	30	24	C-LATTOP1830	xxxx
N	36	24	C-LATTOP1836	xxxx
N	42	24	C-LATTOP1842	xxxx

Pricing Coming Soon (fall of 2012)

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Box File Pedestal

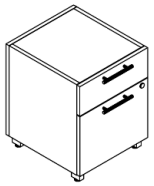
• **Box File Pedestals** have a 3/4" laminate case construction with 1mm edge band. Box drawers and file drawers have full depth, smooth riding ball bearing suspensions. All pedestals are lockable with two supplied keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike.

Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)

• Pedestals ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

• **Note:** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.



Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List	Configuration
N	16.5	18	20	C-BFP24	xxxx	Box / File

Pricing Coming Soon (fall of 2012)

Box Box File Pedestal + File File Pedestal

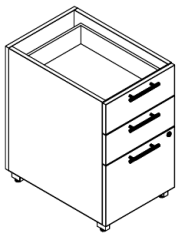
• **Pedestals** have a 3/4" laminate case construction with 1mm edge band. Box drawers and file drawers have full depth, smooth riding ball bearing suspensions. All pedestals are lockable with two supplied keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Freestanding conversion tops, which include counterweight (field installed) are ordered separately when converting a lateral file to freestanding.

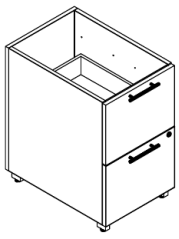
Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)

• Pedestals ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

• **Note:** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

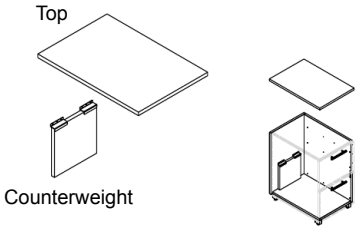




Calibrate Pedestals

Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List	Configuration
N	16.5	24	27	C-BBFP24	xxxx	Box / Box / File
N	16.5	24	27	C-FFP24	xxxx	File / File

Pricing Coming Soon (fall of 2012)



Calibrate Pedestal Freestanding Conversion Kit

Quick Ship	Actual Width	Actual Depth	Model Number	List
N	16.5	24	C-PEDTOP24	xxxx

Pricing Coming Soon (fall of 2012)

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Standard Wardrobe Towers with Cupboard

• **Standard Wardrobe Towers with Cupboard** have a 3/4" laminate case construction with 1mm edge band, square front doors, and drawers with bar pulls. Includes wardrobe closet, cupboard with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. Both the cupboard and pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available.

Unit Dimensions: 49" or 65"h, 24"d, 24" w
Adjustable glides may add a maximum of 1 1/2" to minimum height.

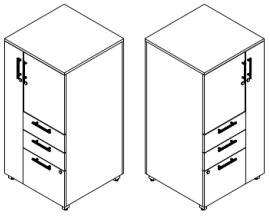
Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)

• Lateral Files ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

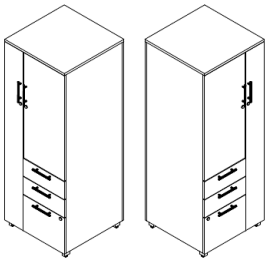
• **Note:** Keying Wardrobe Towers alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

49" High



Left Hand Right Hand

65" High



Calibrate Box-Box-File Wardrobe Towers with Cupboard

Quick Ship	Wardrobe Hand	H	Model Number	List
N	Left	49	C-WTCBBFL49	xxxx
N	Left	65	C-WTCBBFL65	xxxx
N	Right	49	C-WTCBBFR49	xxxx
N	Right	65	C-WTCBBFR65	xxxx

Pricing Coming Soon (fall of 2012)

Standard Wardrobe Towers with Cupboard

• **Standard Wardrobe Towers with Cupboard** have a 3/4" laminate case construction with 1mm edge band, square front doors, and drawers with bar pulls. Includes wardrobe closet, cupboard with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. Both the cupboard and pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available.

Unit Dimensions: 49" or 65"h, 24"d, 24" w
Adjustable glides may add a maximum of 1 1/2" to minimum height.

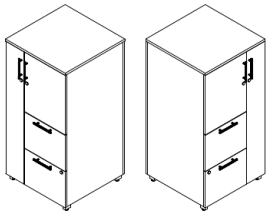
Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)

• Lateral Files ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

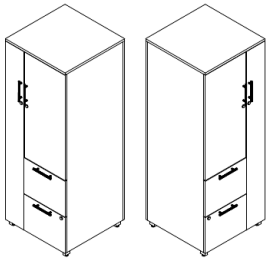
• **Note:** Keying Wardrobe Towers alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

49" High



Left Hand Right Hand

65" High



Calibrate File-File Wardrobe Towers with Cupboard

Quick Ship	Wardrobe Hand	H	Model Number	List
N	Left	49	C-WTCFFL49	xxxx
N	Left	65	C-WTCFFL65	xxxx
N	Right	49	C-WTCFFR49	xxxx
N	Right	65	C-WTCFFR65	xxxx

Pricing Coming Soon (fall of 2012)

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Standard Wardrobe Towers with Cupboard - Glass Doors

• Standard Wardrobe Towers with Cupboard - Glass Doors have a 3/4" laminate case construction with 1mm edge band, square front doors, and drawers with bar pulls. Includes wardrobe closet, cupboard with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. Both the cupboard and pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available.

Unit Dimensions: 49" or 65"h, 24"d, 24" w
Adjustable glides may add a maximum of 1 1/2" to minimum height.

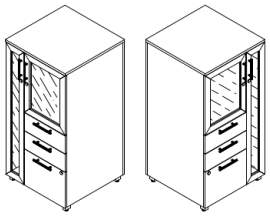
Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)
• Paint Selection - Glass Door Trim

• Lateral Files ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

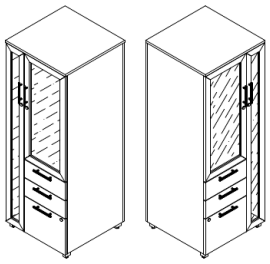
• Note: Keying Wardrobe Towers alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

49" High



Left Hand **Right Hand**

65" High



Calibrate Box-Box-File Wardrobe Towers with Cupboard - Glass Doors

Quick Ship	Wardrobe Hand	H	Model Number	List
N	Left	49	C-WTCBBFL49G	xxxx
N	Left	65	C-WTCBBFL65G	xxxx
N	Right	49	C-WTCBBFR49G	xxxx
N	Right	65	C-WTCBBFR65G	xxxx

Pricing Coming Soon (fall of 2012)

Glass doors are constructed of 1/4" tempered glass with a 2" wrap around aluminum frame. Pedestal drawer fronts are only available with laminate fronts when ordering glass door towers.

Standard Wardrobe Towers with Cupboard - Glass Doors

• Standard Wardrobe Towers with Cupboard - Glass Doors have a 3/4" laminate case construction with 1mm edge band, square front doors, and drawers with bar pulls. Includes wardrobe closet, cupboard with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. Both the cupboard and pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available.

Unit Dimensions: 49" or 65"h, 24"d, 24" w
Adjustable glides may add a maximum of 1 1/2" to minimum height.

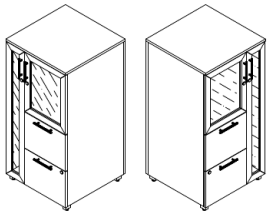
Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)
• Paint Selection - Glass Door Trim

• Lateral Files ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

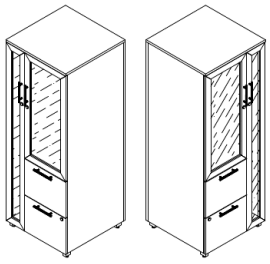
• Note: Keying Wardrobe Towers alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

49" High



Left Hand **Right Hand**

65" High



Calibrate File-File Wardrobe Towers with Cupboard - Glass Doors

Quick Ship	Wardrobe Hand	H	Model Number	List
N	Left	49	C-WTCFFL49G	xxxx
N	Left	65	C-WTCFFL65G	xxxx
N	Right	49	C-WTCFFR49G	xxxx
N	Right	65	C-WTCFFR65G	xxxx

Pricing Coming Soon (fall of 2012)

Glass doors are constructed of 1/4" tempered glass with a 2" wrap around aluminum frame. Pedestal drawer fronts are only available with laminate fronts when ordering glass door towers.

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Standard Wardrobe Towers with Side Bookcase

• **Standard Wardrobe Towers with Side Bookcase** have a 3/4" laminate case construction with 1mm edge band, square front doors, and drawers with bar pulls. Includes wardrobe closet, cupboard with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. Both the cupboard and pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available.

Unit Dimensions: 49" or 65"h, 24"d, 24" w
Adjustable glides may add a maximum of 1 1/2" to minimum height.

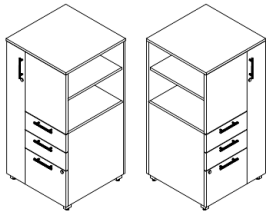
Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)

• Lateral Files ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

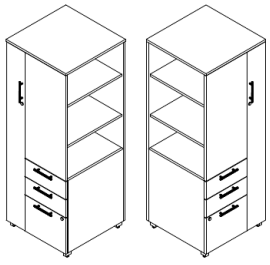
• **Note:** Keying Wardrobe Towers alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

49" High



Left Hand Right Hand

65" High



Calibrate Box-Box-File Wardrobe Towers with Side Bookcase

Quick Ship	Wardrobe Hand	H	Model Number	List
N	Left	49	C-WTBBBFL49	xxxx
N	Left	65	C-WTBBBFL65	xxxx
N	Right	49	C-WTBBBFR49	xxxx
N	Right	65	C-WTBBBFR65	xxxx

Pricing Coming Soon (fall of 2012)

Standard Wardrobe Towers with Side Bookcase

• **Standard Wardrobe Towers with Side Bookcase** have a 3/4" laminate case construction with 1mm edge band, square front doors, and drawers with bar pulls. Includes wardrobe closet, cupboard with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. Both the cupboard and pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available.

Unit Dimensions: 49" or 65"h, 24"d, 24" w
Adjustable glides may add a maximum of 1 1/2" to minimum height.

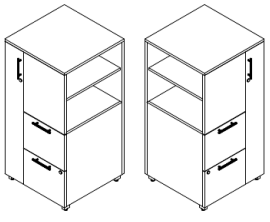
Specify

• Laminate Selection - Back, Casing, and Door (Calibrate Standards Only)

• Lateral Files ship with straight bar pull. Replacement loop pull handles are listed at the end of the main Storage section.

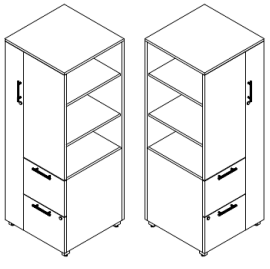
• **Note:** Keying Wardrobe Towers alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

49" High



Left Hand Right Hand

65" High



Calibrate File-File Wardrobe Towers with Side Bookcase

Quick Ship	Wardrobe Hand	H	Model Number	List
N	Left	49	C-WTBFFL49	xxxx
N	Left	65	C-WTBFFL65	xxxx
N	Right	49	C-WTBFFR49	xxxx
N	Right	65	C-WTBFFR65	xxxx

Pricing Coming Soon (fall of 2012)

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L Series Structural Pedestals

• L Series Structural Pedestals have a square front with brushed nickel loop pulls. Box drawers and file drawers have full depth, smooth riding ball bearing suspensions. All pedestals are lockable with two supplied LL keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Pedestals come equipped for front to back letter-size filing and include one side-to-side/legal filing bar per file drawer. Box-box-file pedestals include one box drawer pencil tray. Pedestal drawer fronts are also available in laminate finish.

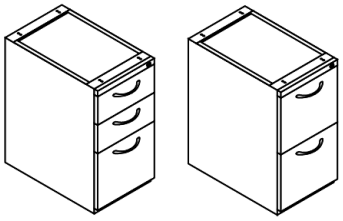
Specify

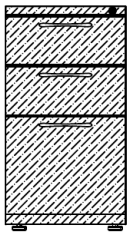
- Paint Selection
- Laminate Selection (if applicable)

- Adjustable Height is 27 1/2" to 29"

- Pedestals ship with loop pulls. Replacement straight bar pulls are listed at the end of the main Storage section.

- **Note**: Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.





Note: Laminate face pedestals include laminate top bezel, laminate drawers and the addition of a laminate piece at the bottom for a continuous laminated look.

Quick Ship	Style	Depth	Model Number	List	Paint Grade B
Y	BBF	24	S-PEDBBFJ24	715	+118
Y	BBF	30	S-PEDBBFJ30	1009	+118
Y	FF	24	S-PEDFFJ24	715	+118
Y	FF	30	S-PEDFFJ30	1009	+118

Laminate Fronts

Quick Ship	Style	Depth	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	BBF	24	S-PEDBBFJ24L	973	+118	+25	+18
N	BBF	30	S-PEDBBFJ30L	1267	+118	+25	+18
N	FF	24	S-PEDFFJ24L	973	+118	+25	+18
N	FF	30	S-PEDFFJ30L	1267	+118	+25	+18

L Series Mobile Pedestals

• L Series Mobile Pedestals have a square front with brushed nickel loop pulls. Box drawers and file drawers have full depth, smooth riding ball bearing suspensions. Mobile pedestals include counterweights that are field installed. All pedestals are lockable with two supplied LL keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Pedestals come equipped for front-to-back letter-size filing and include one side-to-side/legal filing bar per file drawer. Box-box-file pedestals include one box drawer pencil tray. Pedestal drawer fronts are also available in laminate finish.

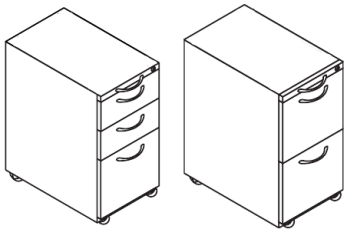
Specify

- Paint Selection
- Laminate Selection (if applicable)

- Finished height of pedestal is 27 1/2"(box-box-file or file-file)

- Pedestals ship with loop pulls. Replacement straight bar pulls are listed at the end of the main Storage section.

- **Note:** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.



Note: Laminate face pedestals include laminate top bezel and laminate drawers. (See above example)

Quick Ship	Style	Depth	Model Number	List	Paint Grade B
Y	BBF	24	S-PEDBBFMJ24	857	+118
Y	FF	24	S-PEDFFMJ24	857	+118

Laminate Fronts

Quick Ship	Style	Depth	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	BBF	24	S-PEDBBFMJ24L	1116	+118	+25	+18
N	FF	24	S-PEDFFMJ24L	1116	+118	+25	+18

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L Series Mobile Pedestals

• L Series Mobile Pedestals have a square front with brushed nickel loop pulls. Box drawers and file drawers have full depth, smooth riding ball bearing suspensions. Mobile pedestals include counterweights that are field installed. All pedestals are lockable with two supplied LL keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Pedestals come equipped for front to back letter-size filing and include one side-to-side/legal filing bar per file drawer. Box-file pedestals include one box drawer pencil tray. Pedestal drawer fronts are also available in laminate finish.

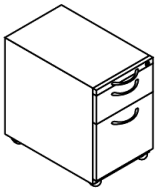
Specify

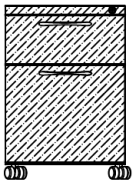
- Paint Selection
- Laminate Selection (if applicable)

- Finished height of pedestal is 21 3/8”(box-file)
- Finished height of pedestal is 23 5/8”(box-file with cushion)

- Pedestals ship with loop pulls. Replacement straight bar pulls are listed at the end of the main Storage section.

- **Note:** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.





Note: Laminate face mobile pedestals include laminate top bezel and the laminate drawers.

Quick Ship	Style	Depth	Model Number	List	Paint Grade B
Y	BF	24	S-PEDBFMJ24	857	+118

Laminate Fronts

Quick Ship	Style	Depth	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	BF	24	S-PEDBFMJ24L	1116	+118	+25	+18

L Series Mobile Pedestals with Cushion

• L Series Mobile Pedestals with Cushion have a square front with brushed nickel loop pulls. Box drawers and file drawers have full depth, smooth riding ball bearing suspensions. Mobile pedestals include counterweights that are field installed. All pedestals are lockable with two supplied LL keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Pedestals come equipped for front to back letter-size filing and include one side-to-side/legal filing bar per file drawer. Box-file pedestals include one box drawer pencil tray. Pedestal drawer fronts are also available in laminate finish.

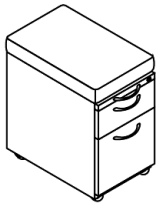
Specify

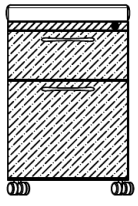
- Paint Selection
- Laminate Selection (if applicable)
- Upholstery Selection
- Drawer Front Selection - Laminate Selection

- Finished height of pedestal is 23 5/8”(box-file with cushion)

- Pedestals ship with loop pulls. Replacement straight bar pulls are listed at the end of the main Storage section.

- **Note:** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.





Note: Laminate face mobile pedestals include laminate top bezel and the laminate drawers.

Quick Ship	Style	Depth	Model Number	List	Paint Grade B
N	BF	24	S-PEDBFSMJ24	1138	+118

Laminate Fronts

Quick Ship	Style	Depth	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	BF	24	S-PEDBFSMJ24L	1397	+118	+25	+18

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L Series Structural 2-Drawer Lateral Files - V2

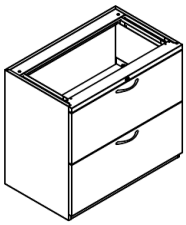
• **L Series Structural 2-Drawer Lateral Files** have full width drawer fronts to match pedestals when used side by side, with an open top. File drawers have full depth, smooth riding ball bearing suspensions. All laterals are lockable with two supplied LL keys. Laterals accommodate letter, A4, and Legal sized filing and include front to back conversion bars for each drawer. Freestanding conversion tops which include counterweight (field installed) are ordered separately when converting a lateral file to freestanding.

Specify

• Paint Selection
• Laminate Selection (if applicable)

• Lateral files ship with loop pulls. Replacement straight bar pulls are listed at the end of the main Storage section.

• **Note:** Keying lateral files alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.



L Series 2-Drawer Lateral Files (Metal Fronts) - V2

Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List	Paint Grade B
Y	30	18	27 1/2	S-LATJJ2D30	1291	+118
Y	36	18	27 1/2	S-LATJJ2D36	1383	+118
Y	42	18	27 1/2	S-LATJJ2D42	1503	+118

L Series 2-Drawer Lateral Files (Laminate Fronts) - V2

Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	30	18	27 1/2	S-LATJJ2D30L	1522	+118	+25	+18
N	36	18	27 1/2	S-LATJJ2D36L	1796	+118	+25	+18
N	42	18	27 1/2	S-LATJJ2D42L	1950	+118	+25	+18

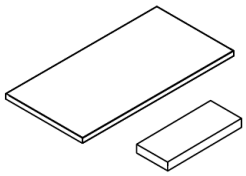
L Series Freestanding Conversion Kits - V2

• **Freestanding Conversion Kit - V2** retrofits to 2-Drawer lateral files in order to create a freestanding scenario. Available as a painted metal top or laminate wood top. Top is 1 1/8" tall, so lateral lines up at the same height as a standard height worksurface. Also includes one 25 lb. counterweight that drops into the retainer bracket in the back of the lateral file. Order kit that corresponds to lateral width.

Specify

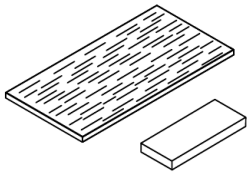
• Paint Selection - (Metal Kit)
• Laminate Selection - (Laminate Kit)
• 2mm Edge - Color Selection (Laminate Kit)

• Minimum height of a 2-Drawer lateral file is 27 1/2". Adding a Freestanding conversion kit increases height of the lateral file to 28 5/8" to line up at the same height as a standard height worksurface.



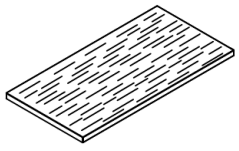
L Series Freestanding Conversion Kits - Metal Kit - Painted - V2

Quick Ship	Actual Height	Lateral Width	Model Number	List
Y	1 1/8	30	S-LATTOPJJ30	255
Y	1 1/8	36	S-LATTOPJJ36	310
Y	1 1/8	42	S-LATTOPJJ42	368



L Series Freestanding Conversion Kits - Laminate Kit -V2

Quick Ship	Actual Height	Lateral Width	Model Number	List	Laminate Grade B	2mm Grade B
Y	1 1/8	30	W-WSL30JJ	276	+25	+18
Y	1 1/8	36	W-WSL36JJ	297	+28	+22
Y	1 1/8	42	W-WSL42JJ	328	+30	+24



L Series Lateral Laminate Top Spanners - V2

Quick Ship	Actual Height	Span Width	Model Number	List	Laminate Grade B	2mm Grade B
Y	1 1/8	60	W-WSL230JJ	401	+41	+32
Y	1 1/8	66	W-WSL3036JJ	460	+46	+34
Y	1 1/8	72	W-WSL236JJ	501	+51	+34
Y	1 1/8	78	W-WSL3642JJ	540	+58	+38
Y	1 1/8	84	W-WSL242JJ	576	+58	+38
Y	1 1/8	90	W-WSL330JJ	650	+68	+42
Y	1 1/8	96	W-WSL23036JJ	682	+68	+44

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L Series Wardrobe Towers with Cupboard

• **L Series Wardrobe Towers with Cupboard** have square front doors and drawers with brushed nickel loop pulls and are available with metal or laminate door fronts. Includes wardrobe closet, cupboard with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. Both the cupboard and pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available.

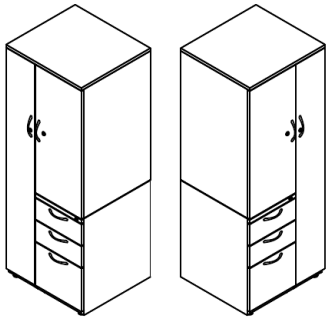
Unit Dimensions: 48” or 64”h, 22”d, 24” w
Adjustable glides may add a maximum of 1 1/2” to minimum height.

Specify

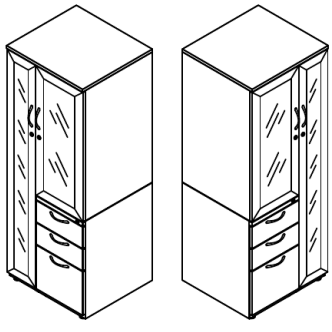
• Paint Selection - Casing, Glass Door Trim (if applicable)
• Laminate Selection (if applicable)

• **Note:** Keying Wardrobe Towers alike requires removal of three pre-installed lock cores and installation of keyed alike core sets in the field.

• Towers ship with loop pulls. Replacement straight bar pulls are listed at the end of the main Storage section.



Left Hand Right Hand



Glass doors are constructed of 1/4” tempered glass with a 2” wrap around aluminum frame. Pedestal drawer fronts are only available with metal fronts when ordering glass door towers.

L Series Box-Box-File Wardrobe Towers with Cupboard

Quick Ship	Wardrobe Hand	H	Model Number	List	Paint Grade B
N	Left	48	S-WTCBBFL48	3061	+178
N	Left	64	S-WTCBBFL64	3420	+178
N	Right	48	S-WTCBBFR48	3061	+178
N	Right	64	S-WTCBBFR64	3420	+178

Laminate Fronts

Quick Ship	Style	H	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	Left	48	S-WTCBBFL48L	3494	+178	+90	+18
N	Left	64	S-WTCBBFL64L	3853	+178	+90	+18
N	Right	48	S-WTCBBFR48L	3494	178	+90	+18
N	Right	64	S-WTCBBFR64L	3853	+178	+90	+18

Glass Fronts

Quick Ship	Style	H	Model Number	List	Paint Grade B
N	Left	48	S-WTCBBFL48G	3656	+178
N	Left	64	S-WTCBBFL64G	4015	+178
N	Right	48	S-WTCBBFR48G	3656	+178
N	Right	64	S-WTCBBFR64G	4015	+178

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L Series Wardrobe Towers with Cupboard

• **L Series Wardrobe Towers with Cupboard** have square front doors and drawers with brushed nickel loop pulls and are available with metal or laminate door fronts. Includes wardrobe closet, cupboard with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. Both the cupboard and pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available.

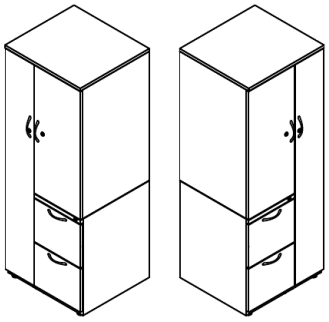
Unit Dimensions: 48" or 64"h, 22"d, 24" w
Adjustable glides may add a maximum of 1 1/2" to minimum height.

Specify

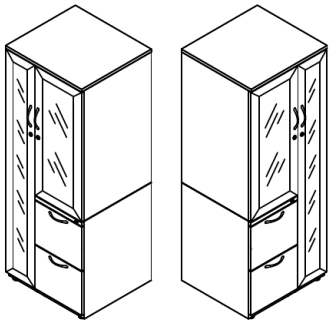
• Paint Selection - Casing, Glass Door Trim (if applicable)
• Laminate Selection (if applicable)

• **Note:** Keying Wardrobe Towers alike requires removal of three pre-installed lock cores and installation of keyed alike core sets in the field.

• Towers ship with loop pulls. Replacement straight bar pulls are listed at the end of the main Storage section.



Left Hand Right Hand



Glass doors are constructed of 1/4" tempered glass with a 2" wrap around aluminum frame. Pedestal drawer fronts are only available with metal fronts when ordering glass door towers.

L Series File-File Wardrobe Towers with Cupboard

Quick Ship	Wardrobe Hand	H	Model Number	List	Paint Grade B
N	Left	48	S-WTCFFL48	3061	+178
N	Left	64	S-WTCFFL64	3420	+178
N	Right	48	S-WTCFFR48	3061	+178
N	Right	64	S-WTCFFR64	3420	+178

Laminate Fronts

Quick Ship	Style	H	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	Left	48	S-WTCFFL48L	3494	+178	+90	+18
N	Left	64	S-WTCFFL64L	3853	+178	+90	+18
N	Right	48	S-WTCFFR48L	3494	+178	+90	+18
N	Right	64	S-WTCFFR64L	3853	+178	+90	+18

Glass Fronts

Quick Ship	Style	H	Model Number	List	Paint Grade B
N	Left	48	S-WTCFFL48G	3656	+178
N	Left	64	S-WTCFFL64G	4015	+178
N	Right	48	S-WTCFFR48G	3656	+178
N	Right	64	S-WTCFFR64G	4015	+178

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Conference Table Base & Wire Management Trough

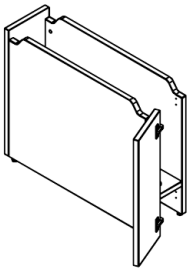
• **Conference Table Bases** are made of 1" thick laminate surfaces in a rectangular configuration. Front door opens and closes on two hinges for easy access to the inside of the base. The horizontal base has three grommet holes to allow access to the floor for data and power. Table Bases also have rear slots to allow for base-to-base cable management via a Wire Management Trough (sold separately). Wire Management Troughs are metal (black only) and also used to give added support to conference tables.

Table Base Dimensions: 28h" x 10"w x 18", 24", 30" or 36"d
Wire Management Troughs: 24", 30", 36", 42", 48", 54", 60", 66", or 72"w.

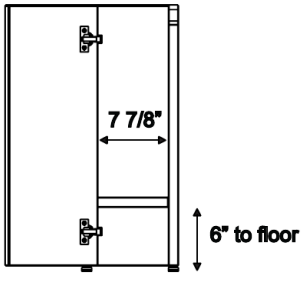
Specify

• Laminate Selection
• Edge Selection

• Wire Management Troughs are required if the distance between two conference table bases is 48" or greater.
• Wire Management Troughs are designed to be specified using a nominal center to center dimension on the conference table bases.



Front View



Allows space for floor cores and tombstones.

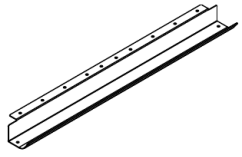
Table Bases

Quick Ship	H	W	D	Model Number	List
N	28	10	18	WFS-LTB1018	616
N	28	10	24	WFS-LTB1024	653
N	28	10	30	WFS-LTB1030	689
N	28	10	36	WFS-LTB1036	725

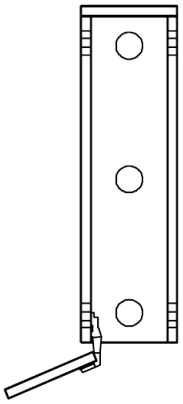
Wire Management Troughs (Pairs)

Quick Ship	W	Model Number	List
N	36	E-UNWSMT36	348
N	42	E-UNWSMT42	368
N	48	E-UNWSMT48	455
N	54	E-UNWSMT54	485
N	60	E-UNWSMT60	513
N	66	E-UNWSMT66	564
N	72	E-UNWSMT72	615

Wire Management Trough



Top View



Horizontal base has (3) grommet holes allowing for floor access.

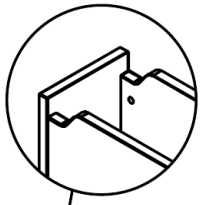


Table bases also have rear slots to allow for base-to-base cable management via a wire management trough (sold separately).

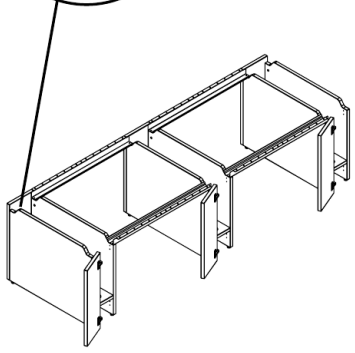
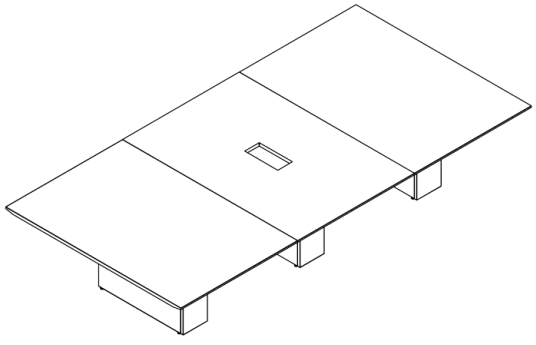


Table bases in conjunction with wire management troughs



Wire management trough side view



Surfaces specified separately

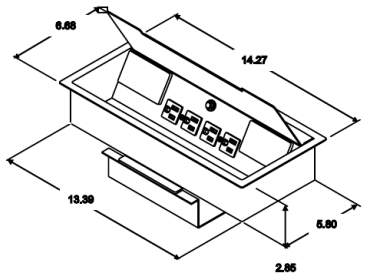
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Interface Tabletop Unit

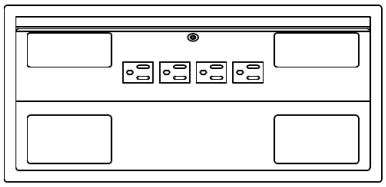
• **Interface Tabletop Units** include four outlet plugs and may be ordered with four open telecom plate openings or in pre-configured telecom plate options. Unit comes with a 72" cord, is UL listed and CSA certified, and is designed to fit table thickness between 7/8" - 2". Telecom plates and jacks are specified separately. Interface unit is available in black, silver, or brushed aluminum finish.

Specify

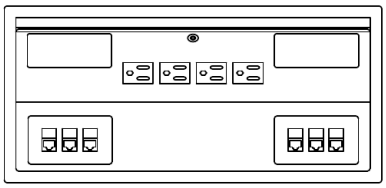
• Finish Selection - Black, Silver, or Aluminum finish.



4 telecom openings (Kit 1)

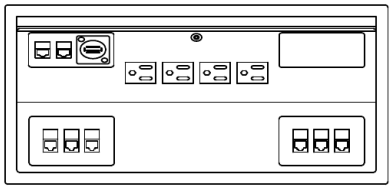


Quick Ship	Finish	Model Number	List
N	Black	E-I4BBK	1472
N	Silver	E-I4BSV	1472
N	Aluminum	E-I4BBR	3231



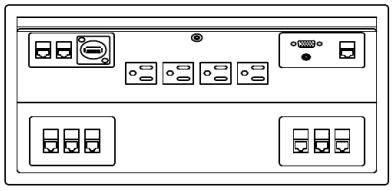
(2) 3 Cat 5 plates, (2) blank plates telecom openings (Kit 2)

N	Black	E-I6C52BBK	2325
N	Silver	E-I6C52BSV	2325
N	Aluminum	E-I6C52BBR	4084



(2) 3 Cat 5 plates, (1) Data/Phone USB, (1) blank plate telecom openings (Kit 3)

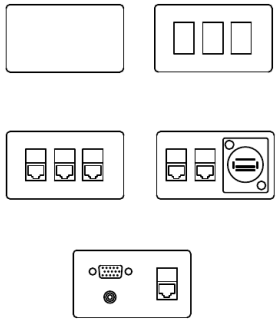
N	Black	E-I6C51D1BBK	2645
N	Silver	E-I6C51D1BSV	2645
N	Aluminum	E-I6C51D1BBR	4403



(2) 3 Cat 5 plates, (1) Data/Phone USB, (1) A/V Mix Kit (Kit 4)

N	Black	E-I6C51D1AVBK	3050
N	Silver	E-I6C51D1AVSV	3050
N	Aluminum	E-I6C51D1AVBR	4809

Individual Jack and Plate Ordering



Quick Ship	Type	Model Number	List
N	Blank Plate	E-IBLANK	15
N	Blank Plate with 3 Jack Holes	E-IBLANK3J	76
N	Plate with (3) RJ45 Cat 6	E-IRJ45CAT6	417
N	Plate with (3) RJ45 Cat 5E Inline	E-IRJ45CAT5E	417
N	Plate with (1) RJ11 Cat 3, (1) RJ45 Cat 6, (1) USB Inline	E-IRJ11CAT3	342
N	Plate with (1) RJ45 Cat 6, (1) Mini Stereo Inline, and (1) 15-Pin HD VGA	E-IRJ45CAT6MSI	427
N	RJ11 Jack	E-ICAT3	76
N	RJ45 Cat 5	E-ICAT5	139
N	RJ45 Cat 6	E-ICAT6	139

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• **Full Laminate Support Panels** are used to create freestanding worksurface applications such as desk shells, returns, corner bases, tables as well as private office floor support. Each full panel is 27 5/8" tall with a 1 1/2" glide. When used in conjunction with standard AIS worksurfaces, heights to the top of the worksurface will range from 28 5/8" to 29 1/2" tall. The worksurface mounting plates are attached to the top of the panels as shown, thus leaving the brackets hidden from view and keeping vertical surface laminates free of holes for reversing and re-configuration. Each FLSP includes 2 - 3 worksurface mounting plates, 2 - 3 glides, one worksurface splice plate, and the appropriate quantity of pins, cams, and screws. All hardware is installed when components are field installed, based on required orientation of FLSPs. **Note:** FLSPs A - D are nominal width less 1/8" (i.e.: 24 - 1/8 = 23 7/8). FLSP E is nominal less 2 1/4" to accommodate the thickness of the two panels on either side (ie: 72 - 2 1/4 = 69 3/4). FLSP F is nominal less 1 3/16" to accommodate the thickness of a single panel on one side (ie: 12 - 1 3/16 = 10 13/16).

FLSPs are connected with a series of pins and lock cams providing a rigid yet simple means of connection. Each type of FLSP has a different function and configuration of male pins and female cams. The six available full laminate support panels (FLSP) are reversible by turning upside down, thus simplifying specification and reconfiguration. Each FLSP is available in widths from 12" to 96" in 6" increments, creating unlimited combinations of worksurface support elements. For this reason, FLSPs are ordered separately. The following pages are a guide to FLSP applications.

A simple way to understand the applications for FLSPs are to consider their use in combinations like those listed below. These simple configurations will be used over and over in freestanding furniture applications. Each configuration can have FLSPs of varying widths and depths to accommodate almost any worksurface size.



Desk Base with Flush Modesty consists of two FLSP A's and one FLSP E. The FLSP As can be any size from 12" to 96", with either matching lengths or different lengths.



Desk Base with Recessed Modesty consists of two FLSP B's and one FLSP E. The FLSP B's can be any size from 12" to 96", with either matching lengths or different lengths.



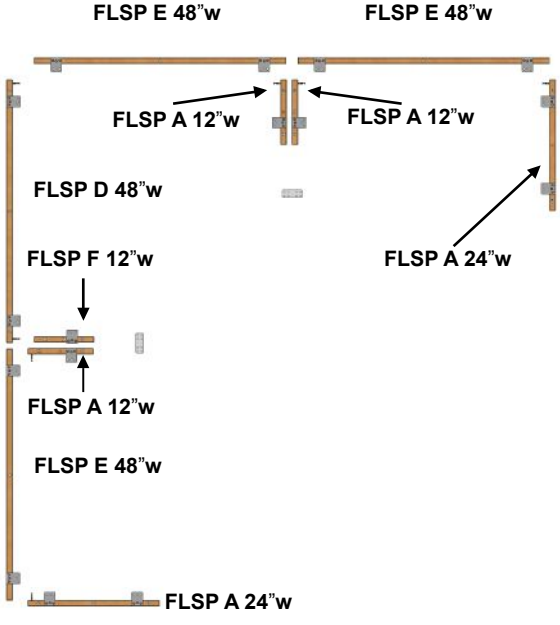
Corner Base with Flush Modesties consists of (Left to right, clockwise) one FLSP F, one FLSP D, one FLSP E, and one FLSP A. Each FLSP can be any desired length.



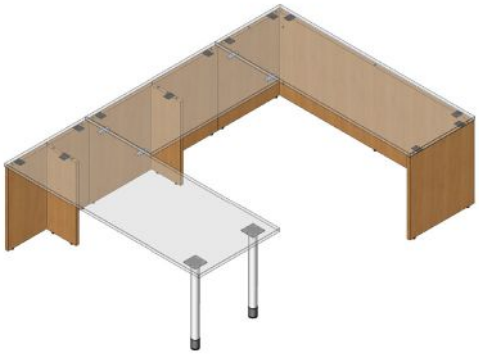
T-Base consists of one FLSP C in the back and one FLSP F centered in the front. Each FLSP can be any desired length.



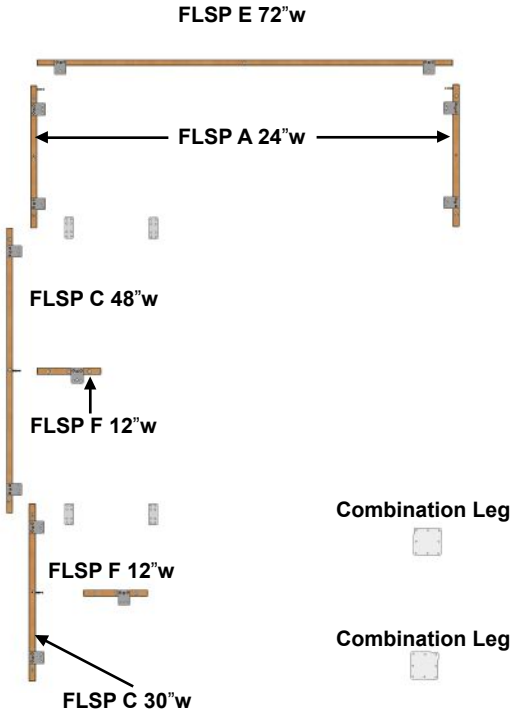
• **Example 1:** This freestanding corner unit consists of two desk bases, one corner base, and three worksurfaces.



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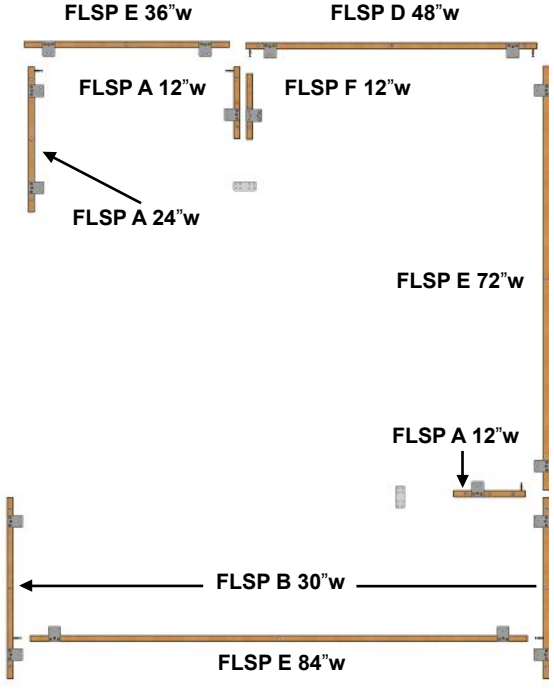


• **Example 2:** This freestanding U-shaped unit consists of one desk base, two t-bases, two combination legs and three worksurfaces.





• **Example 3:** This freestanding U-shaped unit consists of one desk base recessed modesty, one corner base, one desk base, and three worksurfaces.



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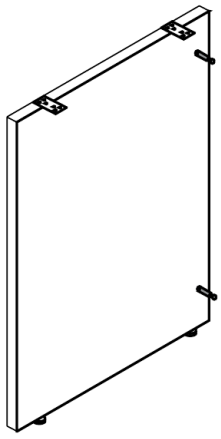
FLSP "A"

• **FLSP "A"** has a flush male connection one end.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPMEF12	172	+14	+16
Y	18	WFS-FLSPMEF18	230	+20	+18
Y	24	WFS-FLSPMEF24	289	+26	+20
Y	30	WFS-FLSPMEF30	375	+35	+22
Y	36	WFS-FLSPMEF36	433	+40	+24
Y	42	WFS-FLSPMEF42	492	+46	+26
Y	48	WFS-FLSPMEF48	578	+55	+28
Y	54	WFS-FLSPMEF54	637	+60	+30
Y	60	WFS-FLSPMEF60	702	+66	+34
Y	66	WFS-FLSPMEF66	725	+72	+36
Y	72	WFS-FLSPMEF72	776	+81	+38
Y	78	WFS-FLSPMEF78	826	+86	+40
Y	84	WFS-FLSPMEF84	876	+92	+42
Y	90	WFS-FLSPMEF90	950	+98	+44
Y	96	WFS-FLSPMEF96	1009	+106	+46

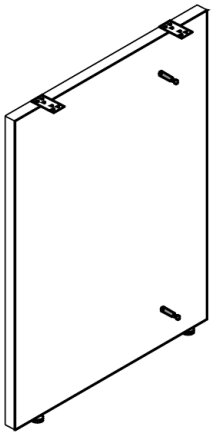
FLSP "B"

• **FLSP "B"** has a recessed male connection on one end.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPMER12	172	+14	+16
Y	18	WFS-FLSPMER18	230	+20	+18
Y	24	WFS-FLSPMER24	289	+26	+20
Y	30	WFS-FLSPMER30	375	+35	+22
Y	36	WFS-FLSPMER36	433	+40	+24
Y	42	WFS-FLSPMER42	492	+46	+26
Y	48	WFS-FLSPMER48	578	+55	+28
Y	54	WFS-FLSPMER54	637	+60	+30
Y	60	WFS-FLSPMER60	702	+66	+34
Y	66	WFS-FLSPMER66	725	+72	+36
Y	72	WFS-FLSPMER72	776	+81	+38
Y	78	WFS-FLSPMER78	826	+86	+40
Y	84	WFS-FLSPMER84	876	+92	+42
Y	90	WFS-FLSPMER90	950	+98	+44
Y	96	WFS-FLSPMER96	1009	+106	+46

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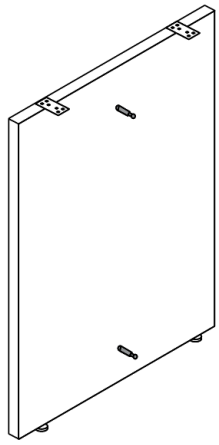
FLSP "C"

• **FLSP "C"** has a centered male connection.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPMC12	172	+14	+16
Y	18	WFS-FLSPMC18	230	+20	+18
Y	24	WFS-FLSPMC24	289	+26	+20
Y	30	WFS-FLSPMC30	375	+35	+22
Y	36	WFS-FLSPMC36	433	+40	+24
Y	42	WFS-FLSPMC42	492	+46	+26
Y	48	WFS-FLSPMC48	578	+55	+28
Y	54	WFS-FLSPMC54	637	+60	+30
Y	60	WFS-FLSPMC60	702	+66	+34
Y	66	WFS-FLSPMC66	725	+72	+36
Y	72	WFS-FLSPMC72	776	+81	+38
Y	78	WFS-FLSPMC78	826	+86	+40
Y	84	WFS-FLSPMC84	876	+92	+42
Y	90	WFS-FLSPMC90	950	+98	+44
Y	96	WFS-FLSPMC96	1009	+106	+46

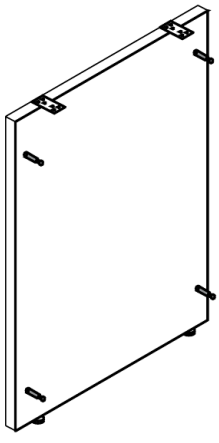
FLSP "D"

• **FLSP "D"** has a flush male connection at both ends.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPMBEF12	172	+14	+16
Y	18	WFS-FLSPMBEF18	230	+20	+18
Y	24	WFS-FLSPMBEF24	289	+26	+20
Y	30	WFS-FLSPMBEF30	375	+35	+22
Y	36	WFS-FLSPMBEF36	433	+40	+24
Y	42	WFS-FLSPMBEF42	492	+46	+26
Y	48	WFS-FLSPMBEF48	578	+55	+28
Y	54	WFS-FLSPMBEF54	637	+60	+30
Y	60	WFS-FLSPMBEF60	702	+66	+34
Y	66	WFS-FLSPMBEF66	725	+72	+36
Y	72	WFS-FLSPMBEF72	776	+81	+38
Y	78	WFS-FLSPMBEF78	826	+86	+40
Y	84	WFS-FLSPMBEF84	876	+92	+42
Y	90	WFS-FLSPMBEF90	950	+98	+44
Y	96	WFS-FLSPMBEF96	1009	+106	+46

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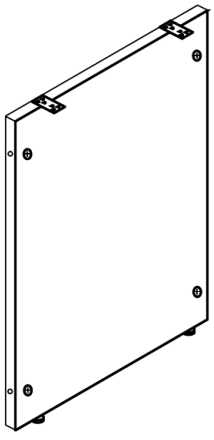
FLSP "E"

• **FLSP "E"** has female connections at both ends.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPFBE12	167	+14	+16
Y	18	WFS-FLSPFBE18	224	+20	+18
Y	24	WFS-FLSPFBE24	281	+26	+20
Y	30	WFS-FLSPFBE30	339	+35	+22
Y	36	WFS-FLSPFBE36	422	+40	+24
Y	42	WFS-FLSPFBE42	478	+46	+26
Y	48	WFS-FLSPFBE48	536	+55	+28
Y	54	WFS-FLSPFBE54	591	+60	+30
Y	60	WFS-FLSPFBE60	682	+66	+34
Y	66	WFS-FLSPFBE66	708	+72	+36
Y	72	WFS-FLSPFBE72	758	+81	+38
Y	78	WFS-FLSPFBE78	807	+86	+40
Y	84	WFS-FLSPFBE84	857	+92	+42
Y	90	WFS-FLSPFBE90	926	+98	+44
Y	96	WFS-FLSPFBE96	977	+106	+46

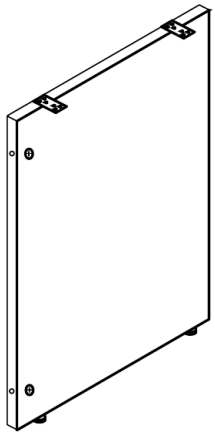
FLSP "F"

• **FLSP "F"** has a female connection at one end.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.

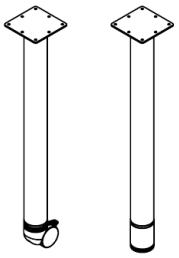


Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPF1E12	167	+14	+16
Y	18	WFS-FLSPF1E18	224	+20	+18
Y	24	WFS-FLSPF1E24	281	+26	+20
Y	30	WFS-FLSPF1E30	339	+35	+22
Y	36	WFS-FLSPF1E36	422	+40	+24
Y	42	WFS-FLSPF1E42	478	+46	+26
Y	48	WFS-FLSPF1E48	536	+55	+28
Y	54	WFS-FLSPF1E54	591	+60	+30
Y	60	WFS-FLSPF1E60	682	+66	+34
Y	66	WFS-FLSPF1E66	708	+72	+36
Y	72	WFS-FLSPF1E72	758	+81	+38
Y	78	WFS-FLSPF1E78	807	+86	+40
Y	84	WFS-FLSPF1E84	857	+92	+42
Y	90	WFS-FLSPF1E90	926	+98	+44
Y	96	WFS-FLSPF1E96	977	+106	+46

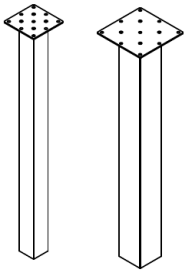
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Universal Legs and Table Bases

Universal Table Legs provide worksurface support in a wide variety of situations. All legs are available in all AIS paint finishes.

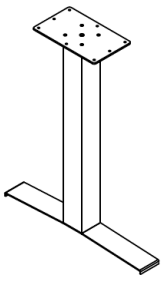


2 5/8" Dia. Combo Leg
27 3/4" High
Glide or Caster

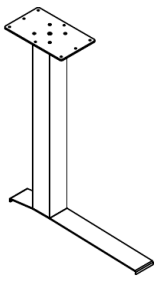


2" x 2" Post Leg
20" or 27" High
Glide or Caster

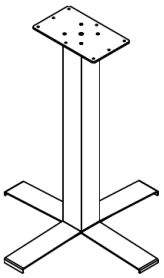
3" x 3" Post Leg
20", 27" or 40" High
Glide or Caster



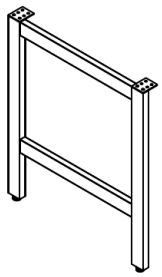
3" x 3" T-Leg
27" or 36" High
Glide or Caster



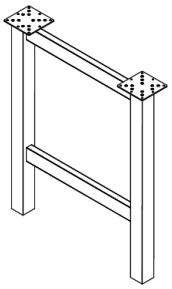
3" x 3" C-Leg
27" High
Glide or Caster



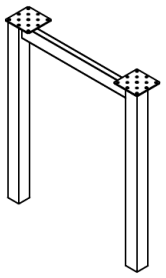
3" x 3" X-Leg
27" High
Glide or Caster



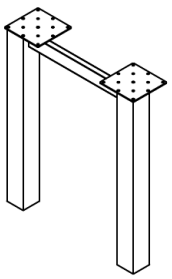
1" x 2" A-Leg
20" or 27" High
Freestanding or Panel Mount
Glide only



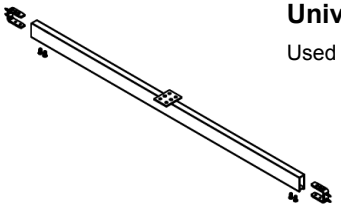
2" x 2" A-Leg
27" High
Freestanding
Glide only



2" x 2" N-Leg
20" or 27" High
Glide or Caster



3" x 3" N-Leg
20", 27" or 40" High
Glide or Caster



Universal Crossbar
Used with A or N Legs

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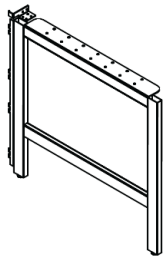
A-Legs (Panel Mounted)

• **A-Legs** are constructed from 1” x 2” painted steel. Legs have 1 1/2” leveling glides. A-Leg welded construction allows for attachment to the worksurface. Panel attachment brackets are included and installed at the factory for panel mounted legs. Panel locking bracket for panel attachment situations ships separate.

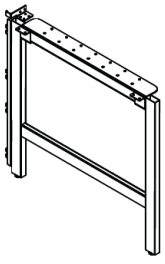
Specify

• Paint Selection

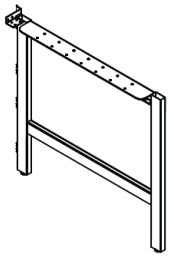
• See table below for specifying model numbers.



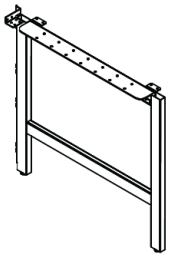
Panel Mounted
Left Hand



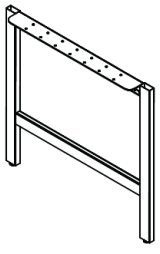
Panel Mounted
Left Hand Shared



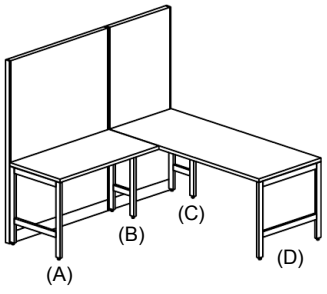
Panel Mounted
Right Hand



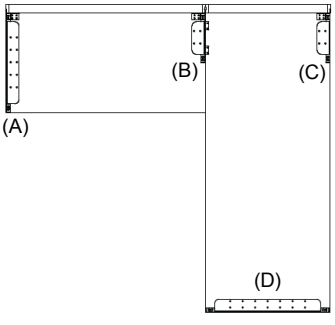
Panel Mounted
Right Hand Shared



Freestanding

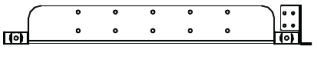


Quick Ship	H	D	List	Hand	Paint Grade B
Y	27	12	280	Left or Right	+25
Y	27	24	320	Left or Right	+25
Y	27	30	341	Left or Right	+25
Y	27	12	301	Shared	+25
Y	27	24	341	Shared	+25
Y	27	30	362	Shared	+25

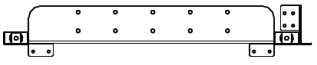


(A) Left Hand A-Leg
(B) Right Hand Shared A-Leg
(C) Right Hand A-Leg
(D) Freestanding A Leg

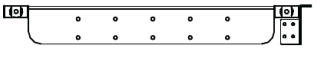
Plan View of Configurations



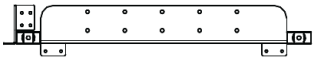
Right Hand Configuration



Right Hand Shared Configuration

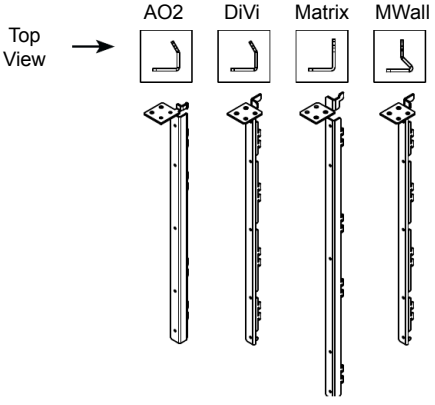


Left Hand Configuration



Left Hand Shared Configuration

Note that the brackets attach to each system specifically and allow for different heights due to different raceway heights. See below bracket examples.



How To Specify

Prefix	Height	Depth	System	Hand
Worksurface Floor Supporting A-Leg		12, 24, 30	(**MX**) Matrix (**MW**) MWall (**DV**) DiVi (**AO**) AO2	(**L**) Left Hand (**LS**) Left Shared (**R**) Right Hand (**RS**) Right Shared (FS) Freestanding
W F S - A L W	**2 7**			

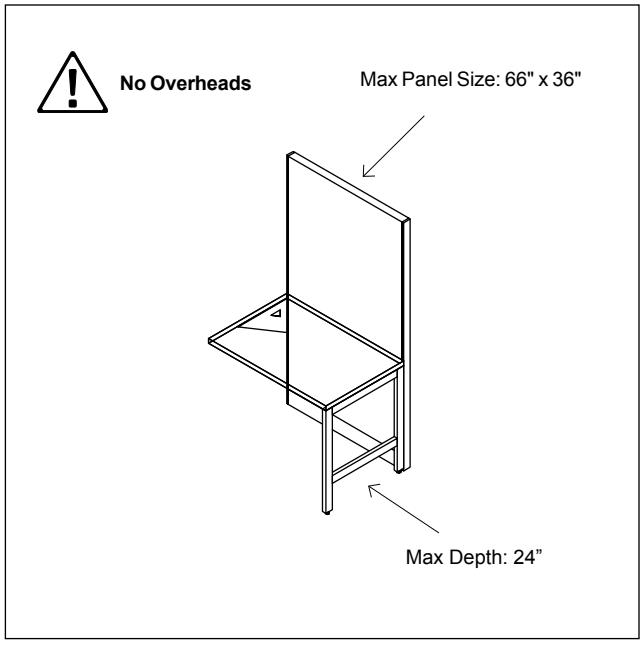
Model number example:

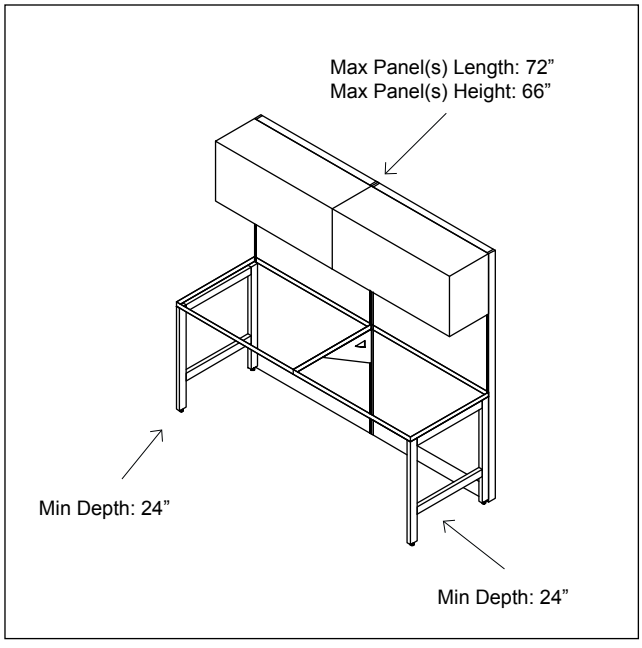
WFS-ALW2730DVRH = A-Leg, 27"h x 30"d, DiVi system, right hand.

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Overview - Rules for Stability for Panel Mounted A-Legs

The guidelines outlined below should be followed when designing any AIS panels with A-Legs to ensure panel stability and safety. Changes in height will affect panel stability.





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A-Leg, N-Leg

- **A-Legs** are constructed from 1" x 2" painted, welded steel. A-Legs have 1 1/2" leveling glides.
- **2x2 A-Legs** are constructed from 1" x 2" painted, aluminum extrusion. A-Legs have 1 1/2" leveling glides. Attachment hardware and mending plates to secure the legs to the worksurface are included.

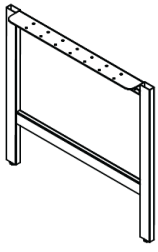
NOTE: Welded A-Legs supported surfaces must be secured to a panel or other structural connection on the opposite side.

- **N-Legs** are available in 2" x 2" or 3" x 3" painted, extruded aluminum. Worksurface mending plates measure 4 1/8" square for 2" x 2" legs and 6 1/8" square for 3" x 3" legs. Legs have 1 1/2" leveling glides and are also available with casters. **Note:** Casters are always black.
- **NOTE: N-Leg top plates will inhibit the use of grommets.**

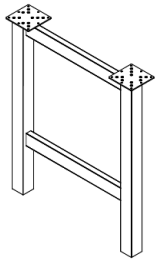
Specify

- Paint Selection
- See table below for specifying model numbers.

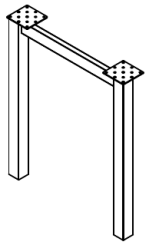
A-Leg 1" x 2"



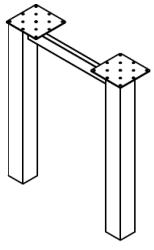
A-Leg 2" x 2"



N-Leg 2" x 2"



N-Leg 3" x 3"



Quick Ship	H	D	(AL) A-Leg 1 x 2 List	(A2) A-Leg 2 x 2 List	(N2) N-Leg 2 x 2 List	(N3) N-Leg 3 x 3 List	(N2C, N3C) N-Leg Caster Option	Paint Grade B
Y	20	12	-	-	-	-	-	+25
Y	20	18	-	-	262	-	-	+25
Y	20	24	-	-	280	354	-	+25
Y	20	30	-	-	298	372	-	+25
Y	20	36	-	-	314	389	-	+25
Y	20	42	-	-	332	406	-	+25
Y	20	48	-	-	348	423	-	+25
Y	20	54	-	-	372	447	-	+25
Y	20	60	-	-	390	465	-	+25
Y	27	12	280	-	-	-	-	+25
Y	27	18	-	386	292	-	-	+25
Y	27	24	320	412	309	394	+47	+25
Y	27	30	341	440	327	410	+47	+25
Y	27	36	-	467	343	427	+47	+25
Y	27	42	-	498	362	445	+47	+25
Y	27	48	-	525	378	461	+47	+25
Y	27	54	-	559	402	486	+47	+25
Y	27	60	-	587	419	504	+47	+25
Y	40	24	-	-	-	394	+47	+25
Y	40	30	-	-	-	410	+47	+25
Y	40	36	-	-	-	427	+47	+25
Y	40	42	-	-	-	445	+47	+25
Y	40	38	-	-	-	461	+47	+25
Y	40	54	-	-	-	486	+47	+25
Y	40	60	-	-	-	504	+47	+25

How To Specify

Prefix	Leg Type	Height	Depth
Worksurface Floor Supporting	(**AL**) A-Leg 1 x 2, (**A2**) A-Leg 2 x 2, (**N2**) N-Leg 2 x 2, (**N3**) N-Leg 3 x 3 (**N2C**) N-Leg 2 x 2 with caster (**N3C**) N-Leg 3 x 3 with caster	20, 27, 40	12, 18, 24, 30, 36, 42, 48, 54, 60, 66, 72
W F S -			

Note: for A-Legs only the part number must be followed with "FS", and $20 list must be added

Model number examples:

WFS-AL2736 = 1" x 2" A-Leg, 27"h x 36"d.
WFS-N3C2742 = 3" x 3" N-Leg with caster, 27"h x 42"d.

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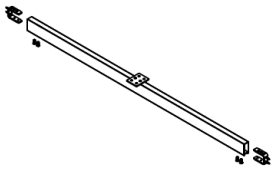
Crossbars

• **Crossbars** are available for N-Leg 2" x 2" and 3" x 3" applications. Crossbars are a painted, extruded aluminum and are available for Crossbar-to-Crossbar or for Post-to-Post connections for added worksurface support. Follow the model number specification rules for specifying the correct model number.

Specify

• Paint Selection

• See table below for specifying model numbers.

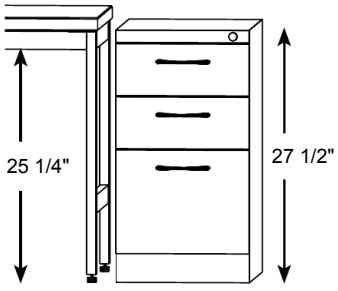


Quick Ship	L	List	Paint Grade B
Y	24	116	+25
Y	30	127	+25
Y	36	137	+25
Y	42	150	+25
Y	48	160	+25
Y	54	170	+25
Y	60	182	+25
Y	66	200	+25
Y	72	211	+25
Y	78	222	+25
Y	84	233	+25
Y	90	244	+25
Y	96	255	+25

In order to provide exact dimensions for crossbars, AIS offers three scenarios (end to end, end to crossbar and Crossbar-to-Crossbar) for all of our leg types (2x2 N-Legs and 3x3 N-Legs) with two connection points (Post or Crossbar). This creates a large number of scenarios for crossbar length. To the right is a guide for the actual dimensions of all the crossbar lengths which is helpful during installation.

Leg Type	Connection Point	Type	Actual Width (Nominal less than)
N Leg - 2x2	Crossbar-to-Crossbar	End-to-End	Actual is Nominal less 2.813"
N Leg - 2x2	Crossbar-to-Crossbar	End-to-Shared	Actual is Nominal less 1.836"
N Leg - 2x2	Crossbar-to-Crossbar	Shared-to-Shared	Actual is Nominal less 0.875"
N Leg - 2x2	Post-to-Post	End-to-End	Actual is Nominal less 3.938"
N Leg - 2x2	Post-to-Post	End-to-Shared	Actual is Nominal less 2.961"
N Leg - 2x2	Post-to-Post	Shared-to-Shared	Actual is Nominal less 2.000"
N Leg - 3x3	Crossbar-to-Crossbar	End-to-End	Actual is Nominal less 3.813"
N Leg - 3x3	Crossbar-to-Crossbar	End-to-Shared	Actual is Nominal less 2.336"
N Leg - 3x3	Crossbar-to-Crossbar	Shared-to-Shared	Actual is Nominal less 0.875"
N Leg - 3x3	Post-to-Post	End-to-End	Actual is Nominal less 5.938"
N Leg - 3x3	Post-to-Post	End-to-Shared	Actual is Nominal less 4.461"
N Leg - 3x3	Post-to-Post	Shared-to-Shared	Actual is Nominal less 3.000"

27"H Leg / Crossbar Combination will inhibit the installation of storage taller than 25" High (See below example) Note that the top of the pedestal and the crossbar overlap.



How To Specify

Prefix	Leg Type	Connection	Location	Length
Worksurface Floor Supporting	(**N2**) N-Leg 2 x 2 (**N3**) N-Leg 3 x 3	(**C**) Crossbar-to-Crossbar (**P**) Post-to-Post	(**EE**) End to End (**ES**) End to Shared (**SS**) Shared to Shared	24, 30, 36, 42, 48, 54, 60, 66, 72, 78, 84, 90, 96
W F S - C B				

Model number examples:

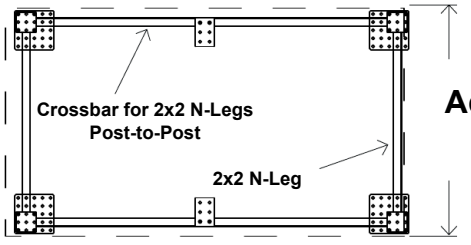
WFS-CBALCEE42 = 1" x 2" Crossbar for A-Leg, Crossbar-to-Crossbar connection, end to end location, 42"L.
WFS-CBN3PSS66 = 3" x 3" Crossbar for N-Leg, Post-to-Post connection, shared to shared location, 66"L.

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Crossbars - Examples and Guidelines

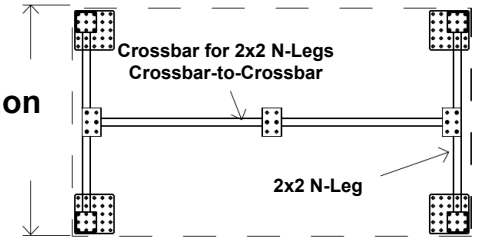
Crossbars are specified according to which leg you are using. Their dimensions are such that overall width is the same ratio for actual vs. nominal dimension.

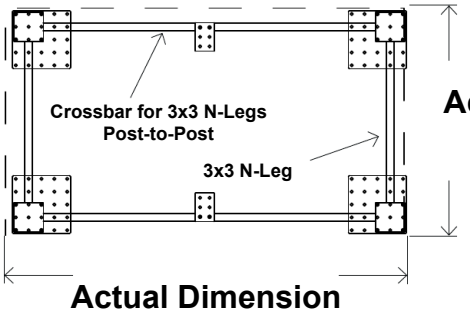
Complete Table Base (24” x 42” Nominal) Post-to-Post Connection



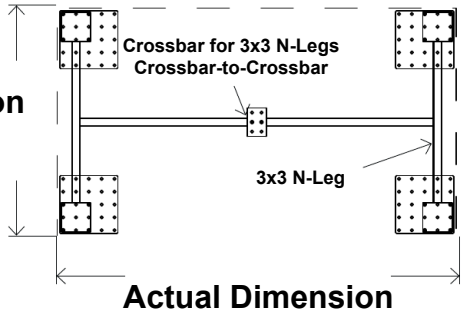
Actual Dimension 22 1/8”

Complete Table Base (24” x 42” Nominal) Crossbar-to-Crossbar Connection





Actual Dimension 22 1/8”



Actual Dimension 40 1/8”

Actual Dimension 40 1/8”

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Crossbars - Examples and Guidelines

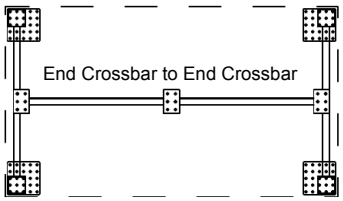
Since there are multiple ways to install the freestanding table legs (end of surface or shared), AIS offers the crossbars at different lengths. There are three basic types of crossbar connections, which provide different lengths based on the application. These lengths also depend on if the crossbars are connecting to other crossbars or directly to post legs.

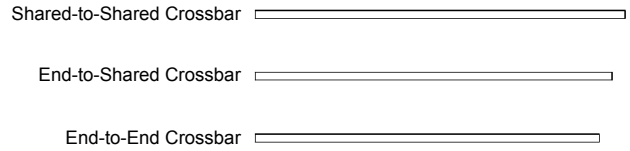
Surface End-to-End: When the legs are installed at the ends of a single worksurface. Typically used for single tables.
Surface End-to-Shared: When the legs are installed such that one end is at the end of a surface and the other end is a shared application.
Surface Shared-to-Shared: When both legs are installed such that they are both being shared between surfaces.

Note: The example configurations below are based on 24"d x 42"w worksurfaces.

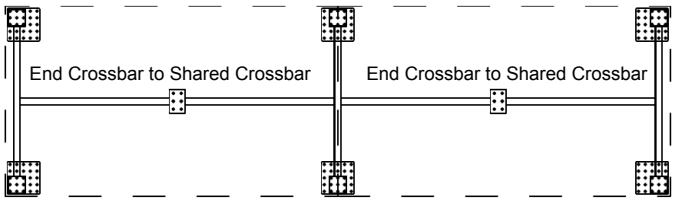
Crossbar-to-Crossbar Connections

End-to-End Crossbar

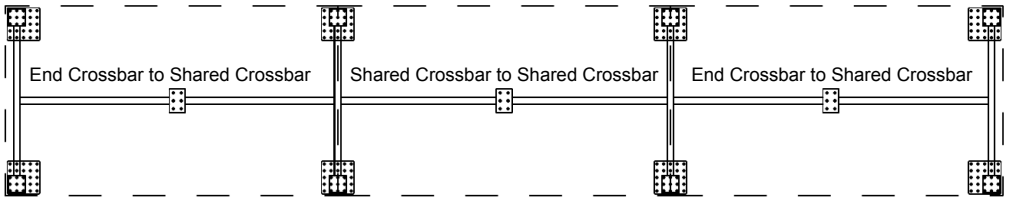




End-to-Shared Crossbar

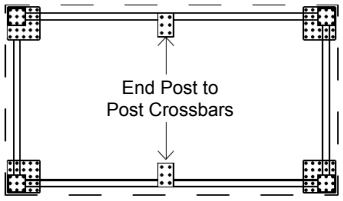


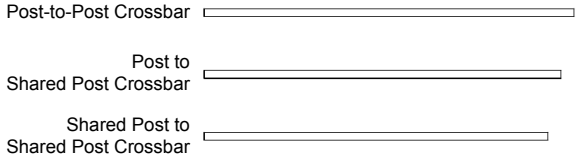
Shared-to-Shared Crossbar



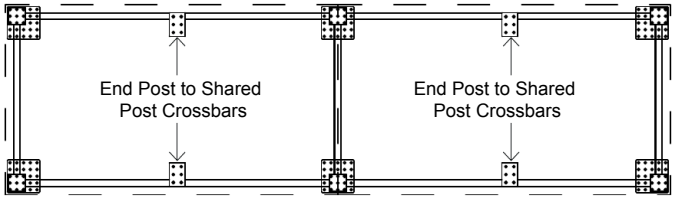
Post-to-Post Connections

Post-to-Post Crossbar

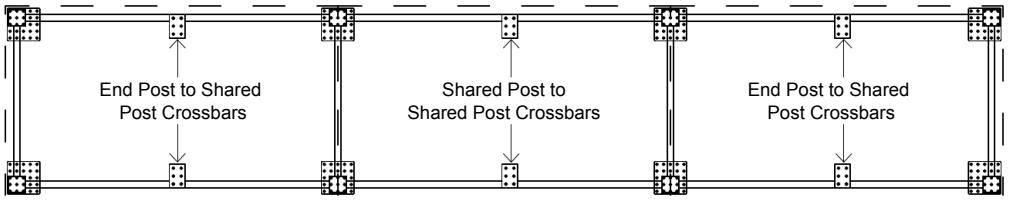




Post to Shared Post Crossbar



Shared Post to Shared Post Crossbar



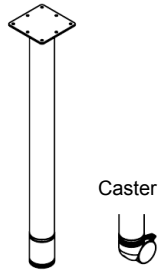
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Combination Support Leg

• **Combination Support Leg** is available in black, brushed steel, or for an upcharge, leg can be painted a standard color. With a unique set of adapters, legs can be converted from standard peninsula legs to equal height mobile legs, extended mobile legs, nesting legs, or extended height legs. Standard legs are sold in a kit with one 24 3/4" leg (black or brushed steel), one 2 11/16" extender and one 7/16" high glide with 1"of adjustment. Standard legs can be converted to mobile legs and back with the same base leg unit. Casters are ordered separately. **Note:** Extender, glide and caster are always black. Legs ship disassembled and flat.

Specify

• Style Selection - Black or Brushed Steel
• Style Selection - Standard paint upcharge
• Standard kit is adjustable 27 3/4" - 28 3/4"
• Leg Extender kit is adjustable 25 1/8" - 26 1/8"
• Leg Extender with caster adjustable 27 3/4"- 28 3/4"



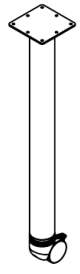
Quick Ship	Item	Model Number	List	Paint Grade B
Y	Complete Leg	WFS-LEG	274	+25
Y	Caster	WFS-LEGCASTER	36	(Optional)
Y	Extender	WFS-LEGEXT	20	(Order only if extra required)
Y	Glide	WFS-LEGGLIDE	20	(Order only if extra required)

Combination Nesting Table Leg

• **Combination Nesting Table Leg** is available in black, brushed steel, or for an upcharge, leg can be painted a standard color. Combination nesting table leg is sold as a kit with one 22 5/8" leg (black or brushed steel) and one 3 1/4" caster for a finish height of 25 7/8". Finished worksurface height with a standard 1 1/8" worksurface is 27". Combination nesting table legs are used for nesting worksurfaces below a standard worksurface height. **Note:** Casters are always black. Legs ship disassembled and flat.

Specify

• Style Selection - Black, Brushed Steel, or Painted (upcharge)
• Actual finish height is 25 7/8"
• Actual worksurface finish height is 27" (using standard 1 1/8" surface)



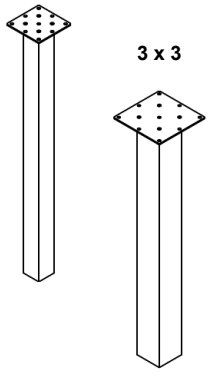
Quick Ship	Model Number	List	Paint Grade B
Y	WFS-LEG24	464	+25

Square Post Leg

• **Square Post Legs** are available in 2" x 2" or 3" x 3" painted, extruded aluminum. Worksurface mending plates measure 4 1/8" square for 2" x 2" legs and 6 1/8" square for 3" x 3" legs. Post legs come with 1 1/2" leveling glides and are also available with casters. **Note:** Casters are always black. Legs ship disassembled and flat.
• **NOTE: Square Post Leg top plates will inhibit the use of grommets.**

Specify

• Paint Selection
• Standard worksurface height leg is adjustable 27" - 28 1/2"
• 20"h legs are designed to finish at same height as a Mid-Height Credenza.
• 40"h legs are designed to finish at same height as an L Series 3-Drawer Lateral.
• Post Legs with casters are not adjustable and are fixed at 27" and 40".



Quick Ship	H	Style	Caster	Model Number	List	Paint Grade B
Y	20	2 x 2	n/a	WFS-PL2220	156	+25
Y	27	2 x 2	n/a	WFS-PL2227	181	+25
Y	27	2 x 2	with caster	WFS-PL22C27	230	+25
Y	20	3 x 3	n/a	WFS-PL3320	175	+25
Y	27	3 x 3	n/a	WFS-PL3327	206	+25
Y	40	3 x 3	n/a	WFS-PL3340	264	+25
Y	27	3 x 3	with caster	WFS-PL33C27	257	+25
Y	40	3 x 3	with caster	WFS-PL33C40	314	+25

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T-Leg, C-Leg, X-Leg

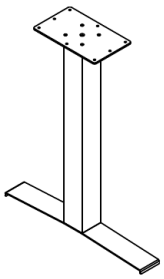
• **T-Legs, C-Legs, and X-Legs** are a 3" x 3" painted, extruded aluminum. Worksurface mending plates measure 6 1/8" x 10". Post legs include 1/2" leveling glides making leg height adjustable 27" - 27 1/2". Table bases with casters are also available. **Note:** casters are always black. Legs ship disassembled and flat.

• **NOTE: Freestanding Leg top plates will inhibit the use of grommets.**

Specify

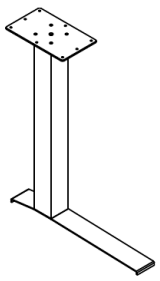
• Paint Selection

T-Leg



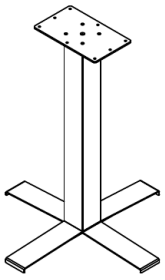
Quick Ship	H	D		Model Number	List	Paint Grade B
Y	27	24		WFS-TL332724	383	+25
Y	27	30		WFS-TL332730	410	+25
Y	27	24	with caster	WFS-TL33C2724	439	+25
Y	27	30	with caster	WFS-TL33C2730	466	+25

C-Leg



Quick Ship	H	D		Model Number	List	Paint Grade B
Y	27	24		WFS-CL332724	383	+25
Y	27	30		WFS-CL332730	409	+25
Y	27	24	with caster	WFS-CL33C2724	439	+25
Y	27	30	with caster	WFS-CL33C2730	456	+25

X-Leg



Quick Ship	H	D		Model Number	List	Paint Grade B
Y	27	24		WFS-XL332724	470	+25
Y	27	30		WFS-XL332730	516	+25
Y	27	24	with caster	WFS-XL33C2724	565	+25
Y	27	30	with caster	WFS-XL33C2730	589	+25

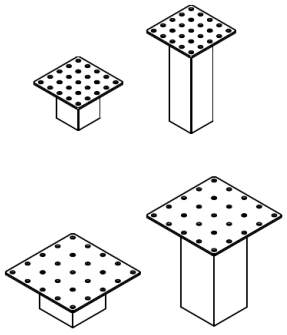
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Worksurface Risers

• **Worksurface Risers** are a painted, extruded aluminum with a steel top plate. Available in 2" or 3" square. Risers may be ordered in 4" or 7" heights and work in conjunction with floor storage casegoods and worksurfaces to create tiered levels.
Note: Bottom of riser is secured using field drilled holes in the lower unit with the supplied screws.

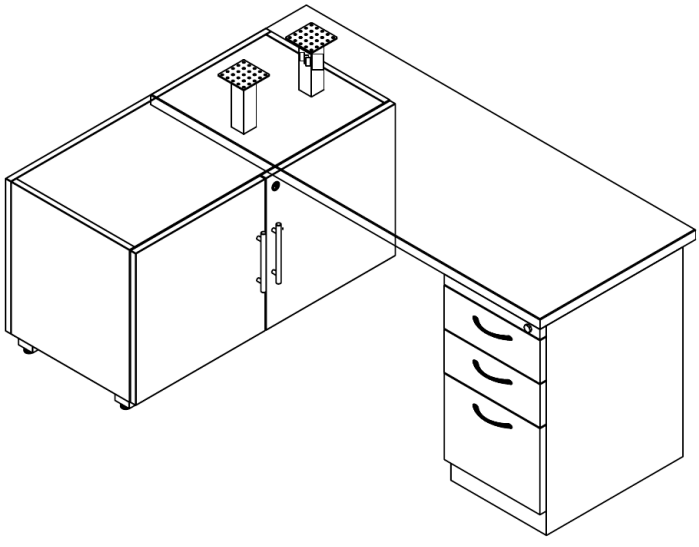
Specify

• Paint Selection



Quick Ship	Style	Height	Model Number	List	Use
N	2x2	4	WFS-WR224	59	Mixed Surface Height
N	2x2	6	WFS-WR226	67	Surface to Surface Connection
N	2x2	7	WFS-WR227	71	Surface to Storage Connection
N	3x3	4	WFS-WR334	75	Mixed Surface Height
N	3x3	6	WFS-WR336	85	Surface to Surface Connection
N	3x3	7	WFS-WR337	90	Surface to Storage Connection

The below illustration shows 7" Risers in conjunction with a 20" tall credenza to support a worksurface at a standard height of 28".



Worksurface is transparent for illustration purposes.

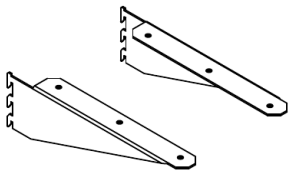
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Panel Mounted Shelf Cantilevers

• **Panel Mounted Shelf Cantilevers** are 10"d and designed to work in conjunction with 12"d worksurfaces to create additional desk top shelving. Available for all AIS panel systems. For use with 12" to 16" worksurfaces only.

Specify

• Paint Selection
• System Specific - Matrix, DiVi, MWall, or AO2



Quick Ship	System Matrix, DiVi, MWall	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Pairs	12	10	WPS-CT10P	214	+20
Y	Left Hand	12	10	WPS-CT10L	107	+10
Y	Right Hand	12	10	WPS-CT10R	107	+10

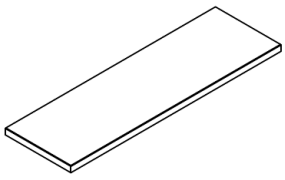
Quick Ship	System AO2	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	Pairs	12	10	WPS-CT10PHE	214	+20
Y	Left Hand	12	10	WPS-CT10PHEL	107	+10
Y	Right Hand	12	10	WPS-CT10PHER	107	+10

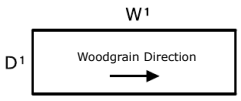
Shelf Surfaces

• **Shelf Surfaces** are 1 1/16" thick. 2 mm edge banding (approximately 3/32”) is made of rigid, dent-resistant PVC.

Specify

• Laminate Selection
• 2mm Edge - Color Selection





Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	12	24	W-CT1224	170	+17	+14
Y	12	30	W-CT1230	185	+18	+16
Y	12	36	W-CT1236	198	+19	+18
Y	12	42	W-CT1242	204	+20	+20
Y	12	48	W-CT1248	210	+21	+24
Y	12	54	W-CT1254	243	+24	+26
Y	12	60	W-CT1260	247	+24	+28
Y	12	66	W-CT1266	260	+27	+30
Y	12	72	W-CT1272	277	+27	+32
Y	12	78	W-CT1278	282	+28	+36
Y	12	84	W-CT1284	286	+28	+36
Y	12	90	W-CT1290	292	+29	+40
Y	12	96	W-CT1296	297	+29	+40

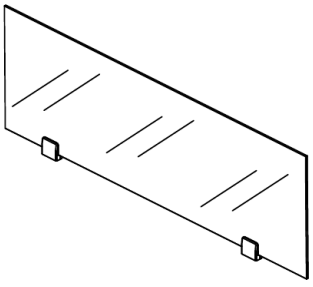
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Frameless Up-Mount Glass Screens

• **Frameless Up-Mount Glass Screens** are designed to up-mount on worksurfaces and various other flat surfaces. Up-Mount Glass Screens include two mounting brackets which are available in a matte chrome finish only. Screens over 54" in length receive three mounting brackets for added stability.

Specify

• Glass Thickness - 1/4" or 3/8"
• Glass Selection - Clear, Tinted (1/4" only), or Frosted
• 3/8" 3Form is also available. Contact AIS Customer Service for pricing.



Quick Ship	H	W	Model Number	Clear 1/4" List	Tinted 1/4" List	Frosted 1/4" List	Clear 3/8" List	Frosted 3/8" List
Y	8	24	A-FGUM0824	308	+33	+68	+92	+136
Y	8	30	A-FGUM0830	331	+41	+85	+112	+170
Y	8	36	A-FGUM0836	354	+49	+102	+132	+204
Y	8	42	A-FGUM0842	378	+57	+119	+152	+232
Y	8	48	A-FGUM0848	401	+65	+135	+172	+270
Y	8	54	A-FGUM0854	524	+73	+152	+192	+304
Y	8	60	A-FGUM0860	548	+81	+169	+212	+338
Y	8	66	A-FGUM0866	571	+89	+186	+232	+372
Y	8	72	A-FGUM0872	595	+97	+203	+252	+406
Y	12	24	A-FGUM1224	341	+38	+79	+120	+158
Y	12	30	A-FGUM1230	371	+47	+99	+146	+198
Y	12	36	A-FGUM1236	400	+57	+119	+171	+238
Y	12	42	A-FGUM1242	430	+66	+138	+196	+276
Y	12	48	A-FGUM1248	460	+76	+158	+222	+316
Y	12	54	A-FGUM1254	588	+85	+178	+247	+356
Y	12	60	A-FGUM1260	619	+94	+197	+273	+394
Y	12	66	A-FGUM1266	648	+104	+217	+298	+434
Y	12	72	A-FGUM1272	677	+113	+237	+323	+474
Y	16	24	A-FGUM1624	373	+43	+90	+148	+180
Y	16	30	A-FGUM1630	409	+54	+113	+179	+226
Y	16	36	A-FGUM1636	446	+65	+135	+210	+270
Y	16	42	A-FGUM1642	482	+76	+158	+241	+316
Y	16	48	A-FGUM1648	518	+86	+180	+272	+360
Y	16	54	A-FGUM1654	654	+97	+203	+302	+406
Y	16	60	A-FGUM1660	690	+108	+225	+333	+450
Y	16	66	A-FGUM1666	726	+119	+248	+364	+496
Y	16	72	A-FGUM1672	762	+129	+270	+395	+540

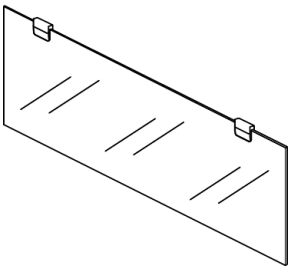
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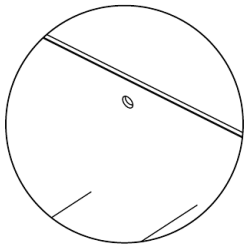
Frameless Modesty-Mount Glass Screens

• **Frameless Modesty-Mount Glass Screens** are designed to mount from the bottom of worksurfaces or other flat surfaces. Modesty-mount glass screens include two mounting brackets which are available in a matte chrome finish only. Screens over 48" in length come with a third bracket.

Specify

• Glass Thickness - 1/4" or 3/8"
• Glass Selection - Clear, Tinted (1/4" only), or Frosted
• 3/8" 3Form is also available. Contact AIS Customer Service for pricing.





Modesty-Mount Glass Screens have a 1/2" pre-drilled holes to accept 1/4" set screws which work in conjunction with the mounting brackets. The set screws act as a safety device to prevent the glass from slipping from the brackets.

Quick Ship	H	W	Model Number	Clear 1/4" List	Tinted 1/4" List	Frosted 1/4" List	Clear 3/8" List	Frosted 3/8" List
Y	8	24	A-FGMM0824	542	+33	+68	+92	+136
Y	8	30	A-FGMM0830	566	+41	+85	+112	+170
Y	8	36	A-FGMM0836	588	+49	+102	+132	+204
Y	8	42	A-FGMM0842	612	+57	+119	+152	+232
Y	8	48	A-FGMM0848	636	+65	+135	+172	+270
Y	8	54	A-FGMM0854	758	+73	+152	+192	+304
Y	8	60	A-FGMM0860	782	+81	+169	+212	+338
Y	8	66	A-FGMM0866	806	+89	+186	+232	+372
Y	8	72	A-FGMM0872	828	+97	+203	+252	+406
Y	12	24	A-FGMM1224	575	+38	+79	+120	+158
Y	12	30	A-FGMM1230	605	+47	+99	+146	+198
Y	12	36	A-FGMM1236	634	+57	+119	+171	+238
Y	12	42	A-FGMM1242	664	+66	+138	+196	+276
Y	12	48	A-FGMM1248	694	+76	+158	+222	+316
Y	12	54	A-FGMM1254	823	+85	+178	+247	+356
Y	12	60	A-FGMM1260	853	+94	+197	+273	+394
Y	12	66	A-FGMM1266	882	+104	+217	+298	+434
Y	12	72	A-FGMM1272	912	+113	+237	+323	+474
Y	16	24	A-FGMM1624	607	+43	+90	+148	+180
Y	16	30	A-FGMM1630	644	+54	+113	+179	+226
Y	16	36	A-FGMM1636	680	+65	+135	+210	+270
Y	16	42	A-FGMM1642	717	+76	+158	+241	+316
Y	16	48	A-FGMM1648	753	+86	+180	+272	+360
Y	16	54	A-FGMM1654	887	+97	+203	+302	+406
Y	16	60	A-FGMM1660	924	+108	+225	+333	+450
Y	16	66	A-FGMM1666	960	+119	+248	+364	+496
Y	16	72	A-FGMM1672	996	+129	+270	+395	+540

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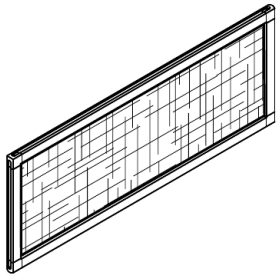
Universal Up-Mount Privacy Screens - Tackable Fabric

• **Universal Up-Mount Privacy Screens - Tackable Fabric** are designed to up-mount on worksurfaces, panels, or other flat surfaces. Up-mount privacy screens flush mount to flat surfaces only. Both styles of up-mounting clamps (worksurface mount & panel top mount) and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

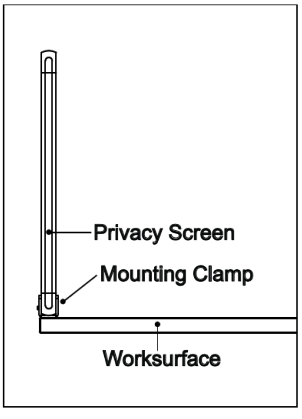
Specify

• Fabric Selection
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application to the screen is allowed.



Note:
Up-mounting on panels requires drilling into the panel topcap.

Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C
Y	12	24	A-UNSUF1224	317	+7	+14
Y	12	30	A-UNSUF1230	340	+7	+14
Y	12	36	A-UNSUF1236	363	+7	+14
Y	12	42	A-UNSUF1242	386	+7	+14
Y	12	48	A-UNSUF1248	407	+7	+14
Y	12	54	A-UNSUF1254	429	+7	+14
Y	12	60	A-UNSUF1260	452	+7	+14
Y	12	66	A-UNSUF1266	475	+7	+14
Y	12	72	A-UNSUF1272	496	+7	+14
Y	14	24	A-UNSUF1424	334	+9	+18
Y	14	30	A-UNSUF1430	360	+9	+18
Y	14	36	A-UNSUF1436	383	+9	+18
Y	14	42	A-UNSUF1442	407	+9	+18
Y	14	48	A-UNSUF1448	431	+9	+18
Y	14	54	A-UNSUF1454	456	+9	+18
Y	14	60	A-UNSUF1460	480	+9	+18
Y	14	66	A-UNSUF1466	504	+9	+18
Y	14	72	A-UNSUF1472	526	+9	+18
Y	16	24	A-UNSUF1624	351	+11	+22
Y	16	30	A-UNSUF1630	378	+11	+22
Y	16	36	A-UNSUF1636	404	+11	+22
Y	16	42	A-UNSUF1642	429	+11	+22
Y	16	48	A-UNSUF1648	456	+11	+22
Y	16	54	A-UNSUF1654	481	+11	+22
Y	16	60	A-UNSUF1660	507	+11	+22
Y	16	66	A-UNSUF1666	532	+11	+22
Y	16	72	A-UNSUF1672	557	+11	+22
Y	18	24	A-UNSUF1824	368	+13	+26
Y	18	30	A-UNSUF1830	397	+13	+26
Y	18	36	A-UNSUF1836	425	+13	+26
Y	18	42	A-UNSUF1842	452	+13	+26
Y	18	48	A-UNSUF1848	480	+13	+26
Y	18	54	A-UNSUF1854	507	+13	+26
Y	18	60	A-UNSUF1860	535	+13	+26
Y	18	66	A-UNSUF1866	561	+13	+26
Y	18	72	A-UNSUF1872	589	+13	+26
Y	20	24	A-UNSUF2024	386	+15	+30
Y	20	30	A-UNSUF2030	416	+15	+30
Y	20	36	A-UNSUF2036	446	+15	+30
Y	20	42	A-UNSUF2042	475	+15	+30
Y	20	48	A-UNSUF2048	504	+15	+30
Y	20	54	A-UNSUF2054	532	+15	+30
Y	20	60	A-UNSUF2060	561	+15	+30
Y	20	66	A-UNSUF2066	590	+15	+30
Y	20	72	A-UNSUF2072	620	+15	+30
Y	22	24	A-UNSUF2224	403	+17	+34
Y	22	30	A-UNSUF2230	434	+17	+34
Y	22	36	A-UNSUF2236	465	+17	+34
Y	22	42	A-UNSUF2242	496	+17	+34
Y	22	48	A-UNSUF2248	526	+17	+34
Y	22	54	A-UNSUF2254	557	+17	+34
Y	22	60	A-UNSUF2260	589	+17	+34
Y	22	66	A-UNSUF2266	620	+17	+34
Y	22	72	A-UNSUF2272	650	+17	+34
Y	24	24	A-UNSUF2424	420	+19	+38
Y	24	30	A-UNSUF2430	453	+19	+38
Y	24	36	A-UNSUF2436	486	+19	+38
Y	24	42	A-UNSUF2442	519	+19	+38
Y	24	48	A-UNSUF2448	551	+19	+38
Y	24	54	A-UNSUF2454	584	+19	+38
Y	24	60	A-UNSUF2460	616	+19	+38
Y	24	66	A-UNSUF2466	648	+19	+38
Y	24	72	A-UNSUF2472	682	+19	+38

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Universal Up-Mount Privacy Screens - Hard Surface

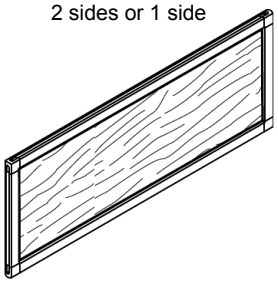
• **Universal Up-Mount Privacy Screens - Hard Surface** are designed to up-mount on worksurfaces, panels, or other flat surfaces. Up-mount privacy screens flush mount to flat surfaces only. Hard surface screens may be configured several different ways:
• Laminate both sides
• Laminate front/white board back
• Laminate front/fabric back
• White board both sides
• White board front/fabric back
Both styles of up-mounting clamps (worksurface mount & panel top mount) and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

Specify

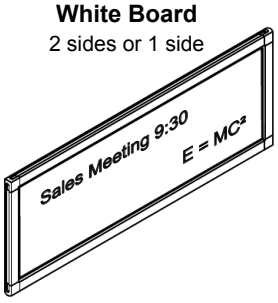
• Front Screen Style - Laminate or White Board
• Back Screen Style - Laminate, White Board, or Fabric
• Laminate Selection (if applicable)
• Fabric Selection (if applicable)
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Screen with fabric on one side one is not tackable.

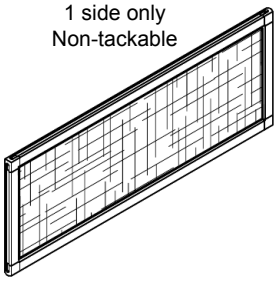
Laminate
2 sides or 1 side



White Board
2 sides or 1 side

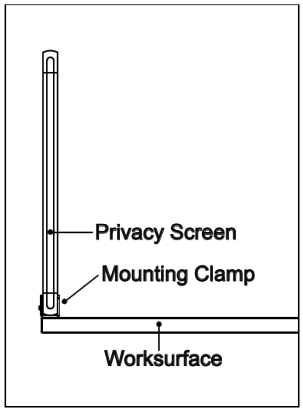


Fabric
1 side only
Non-tackable



Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C	Per Side Laminate Grade B
Y	12	24	A-UNSUH1224	317	+7	+14	+10
Y	12	30	A-UNSUH1230	340	+7	+14	+11
Y	12	36	A-UNSUH1236	363	+7	+14	+13
Y	12	42	A-UNSUH1242	386	+7	+14	+15
Y	12	48	A-UNSUH1248	407	+7	+14	+17
Y	12	54	A-UNSUH1254	429	+7	+14	+20
Y	12	60	A-UNSUH1260	452	+7	+14	+23
Y	12	66	A-UNSUH1266	475	+7	+14	+26
Y	12	72	A-UNSUH1272	496	+7	+14	+29
Y	14	24	A-UNSUH1424	334	+9	+18	+10
Y	14	30	A-UNSUH1430	360	+9	+18	+13
Y	14	36	A-UNSUH1436	383	+9	+18	+15
Y	14	42	A-UNSUH1442	407	+9	+18	+17
Y	14	48	A-UNSUH1448	431	+9	+18	+20
Y	14	54	A-UNSUH1454	456	+9	+18	+23
Y	14	60	A-UNSUH1460	480	+9	+18	+26
Y	14	66	A-UNSUH1466	504	+9	+18	+29
Y	14	72	A-UNSUH1472	526	+9	+18	+32
Y	16	24	A-UNSUH1624	351	+11	+22	+11
Y	16	30	A-UNSUH1630	378	+11	+22	+15
Y	16	36	A-UNSUH1636	404	+11	+22	+17
Y	16	42	A-UNSUH1642	429	+11	+22	+20
Y	16	48	A-UNSUH1648	456	+11	+22	+23
Y	16	54	A-UNSUH1654	481	+11	+22	+26
Y	16	60	A-UNSUH1660	507	+11	+22	+29
Y	16	66	A-UNSUH1666	532	+11	+22	+32
Y	16	72	A-UNSUH1672	557	+11	+22	+36
Y	18	24	A-UNSUH1824	368	+13	+26	+13
Y	18	30	A-UNSUH1830	397	+13	+26	+17
Y	18	36	A-UNSUH1836	425	+13	+26	+20
Y	18	42	A-UNSUH1842	452	+13	+26	+23
Y	18	48	A-UNSUH1848	480	+13	+26	+26
Y	18	54	A-UNSUH1854	507	+13	+26	+29
Y	18	60	A-UNSUH1860	535	+13	+26	+32
Y	18	66	A-UNSUH1866	561	+13	+26	+36
Y	18	72	A-UNSUH1872	589	+13	+26	+39

Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.



Note:
Up-mounting on panels requires drilling into the panel topcap.

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Universal Up-Mount Privacy Screens - Translucent

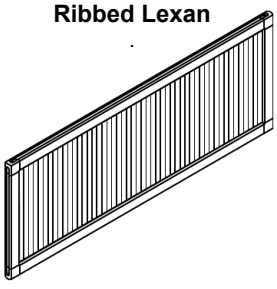
• **Universal Up-Mount Privacy Screens - Translucent** are designed to up-mount on worksurfaces, panels, or other flat surfaces. Up-mount privacy screens flush mount to flat surfaces only. Translucent screens are available in different styles.
• Ribbed lexan 1/4" thick or clear tempered glass 1/4" thick are the standard styles available. **Glass only available up to 18" high.**
• Grey tint, bronze tint, frosted, spraylight, and pebbled tempered glass 1/4" thick are also available at an upcharge. **Glass only available up to 18" high.**
Both styles of up-mounting clamps (worksurface mount & panel top mount) and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

Specify

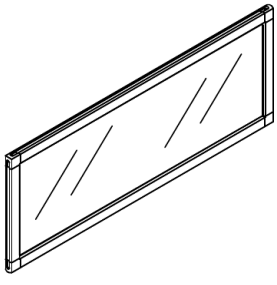
• Screen Style Selection
• Paint Selection

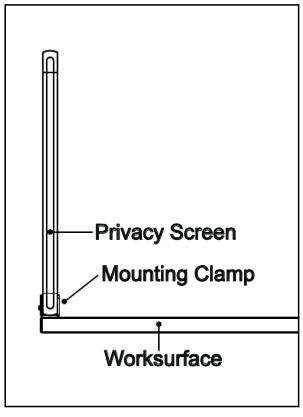
• All screen sizes are Actual Dimension less 1/8"
• Ribbed Lexan/Tempered Glass thickness is 1/4"
• Aluminum wrapping is 1" thick and creates a 1 1/2" frame around the screen from front view.

Ribbed Lexan



Tempered Glass
Clear, Grey Tint, Bronze Tint, Frosted, Spraylight, or Pebbled





Note:
Up-mounting on panels requires drilling into the panel topcap.

Quick Ship	H	W	Model Number	List Ribbed Lexan Clear (Glass)	(Glass) Grey Tint Bronze Tint	(Glass) Frosted, Spraylight, Pebbled
Y	12	24	A-UNSUT1224	317	+33	+68
Y	12	30	A-UNSUT1230	340	+41	+85
Y	12	36	A-UNSUT1236	363	+49	+102
Y	12	42	A-UNSUT1242	386	+57	+119
Y	12	48	A-UNSUT1248	407	+65	+135
Y	12	54	A-UNSUT1254	429	+73	+152
Y	12	60	A-UNSUT1260	452	+81	+169
Y	12	66	A-UNSUT1266	475	+89	+186
Y	12	72	A-UNSUT1272	496	+97	+203
Y	14	24	A-UNSUT1424	334	+38	+79
Y	14	30	A-UNSUT1430	360	+47	+99
Y	14	36	A-UNSUT1436	383	+57	+119
Y	14	42	A-UNSUT1442	407	+66	+138
Y	14	48	A-UNSUT1448	431	+76	+158
Y	14	54	A-UNSUT1454	456	+85	+178
Y	14	60	A-UNSUT1460	480	+94	+197
Y	14	66	A-UNSUT1466	504	+104	+217
Y	14	72	A-UNSUT1472	526	+113	+237
Y	16	24	A-UNSUT1624	351	+43	+90
Y	16	30	A-UNSUT1630	378	+54	+113
Y	16	36	A-UNSUT1636	404	+65	+135
Y	16	42	A-UNSUT1642	429	+76	+158
Y	16	48	A-UNSUT1648	456	+86	+180
Y	16	54	A-UNSUT1654	481	+97	+203
Y	16	60	A-UNSUT1660	507	+108	+225
Y	16	66	A-UNSUT1666	532	+119	+248
Y	16	72	A-UNSUT1672	557	+129	+270
Y	18	24	A-UNSUT1824	368	+49	+102
Y	18	30	A-UNSUT1830	397	+61	+127
Y	18	36	A-UNSUT1836	425	+73	+152
Y	18	42	A-UNSUT1842	452	+85	+178
Y	18	48	A-UNSUT1848	480	+97	+203
Y	18	54	A-UNSUT1854	507	+109	+228
Y	18	60	A-UNSUT1860	535	+121	+254
Y	18	66	A-UNSUT1866	561	+133	+279
Y	18	72	A-UNSUT1872	589	+145	+304
Y	20	24	A-UNSUT2024	386	n/a	n/a
Y	20	30	A-UNSUT2030	416	n/a	n/a
Y	20	36	A-UNSUT2036	446	n/a	n/a
Y	20	42	A-UNSUT2042	475	n/a	n/a
Y	20	48	A-UNSUT2048	504	n/a	n/a
Y	20	54	A-UNSUT2054	532	n/a	n/a
Y	20	60	A-UNSUT2060	561	n/a	n/a
Y	20	66	A-UNSUT2066	590	n/a	n/a
Y	20	72	A-UNSUT2072	620	n/a	n/a
Y	22	24	A-UNSUT2224	403	n/a	n/a
Y	22	30	A-UNSUT2230	434	n/a	n/a
Y	22	36	A-UNSUT2236	465	n/a	n/a
Y	22	42	A-UNSUT2242	496	n/a	n/a
Y	22	48	A-UNSUT2248	526	n/a	n/a
Y	22	54	A-UNSUT2254	557	n/a	n/a
Y	22	60	A-UNSUT2260	589	n/a	n/a
Y	22	66	A-UNSUT2266	620	n/a	n/a
Y	22	72	A-UNSUT2272	650	n/a	n/a
Y	24	24	A-UNSUT2424	420	n/a	n/a
Y	24	30	A-UNSUT2430	453	n/a	n/a
Y	24	36	A-UNSUT2436	486	n/a	n/a
Y	24	42	A-UNSUT2442	519	n/a	n/a
Y	24	48	A-UNSUT2448	551	n/a	n/a
Y	24	54	A-UNSUT2454	584	n/a	n/a
Y	24	60	A-UNSUT2460	616	n/a	n/a
Y	24	66	A-UNSUT2466	648	n/a	n/a
Y	24	72	A-UNSUT2472	682	n/a	n/a

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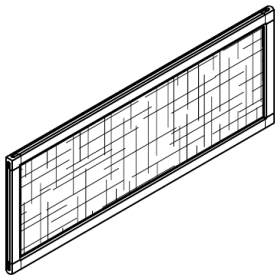
Universal Modesty Privacy Screens - Tackable Fabric

• **Universal Modesty Privacy Screens - Tackable Fabric** are designed to hang beneath a worksurface. Clamp brackets and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

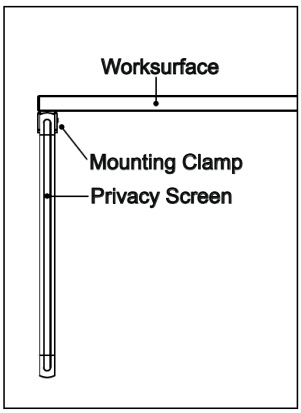
Specify

• Fabric Selection
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.



Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C
Y	12	24	A-UNSMF1224	317	+7	+14
Y	12	30	A-UNSMF1230	340	+7	+14
Y	12	36	A-UNSMF1236	363	+7	+14
Y	12	42	A-UNSMF1242	386	+7	+14
Y	12	48	A-UNSMF1248	407	+7	+14
Y	12	54	A-UNSMF1254	429	+7	+14
Y	12	60	A-UNSMF1260	452	+7	+14
Y	12	66	A-UNSMF1266	475	+7	+14
Y	12	72	A-UNSMF1272	496	+7	+14
Y	14	24	A-UNSMF1424	334	+9	+18
Y	14	30	A-UNSMF1430	360	+9	+18
Y	14	36	A-UNSMF1436	383	+9	+18
Y	14	42	A-UNSMF1442	407	+9	+18
Y	14	48	A-UNSMF1448	431	+9	+18
Y	14	54	A-UNSMF1454	456	+9	+18
Y	14	60	A-UNSMF1460	480	+9	+18
Y	14	66	A-UNSMF1466	504	+9	+18
Y	14	72	A-UNSMF1472	526	+9	+18
Y	16	24	A-UNSMF1624	351	+11	+22
Y	16	30	A-UNSMF1630	378	+11	+22
Y	16	36	A-UNSMF1636	404	+11	+22
Y	16	42	A-UNSMF1642	429	+11	+22
Y	16	48	A-UNSMF1648	456	+11	+22
Y	16	54	A-UNSMF1654	481	+11	+22
Y	16	60	A-UNSMF1660	507	+11	+22
Y	16	66	A-UNSMF1666	532	+11	+22
Y	16	72	A-UNSMF1672	557	+11	+22
Y	18	24	A-UNSMF1824	368	+13	+26
Y	18	30	A-UNSMF1830	397	+13	+26
Y	18	36	A-UNSMF1836	425	+13	+26
Y	18	42	A-UNSMF1842	452	+13	+26
Y	18	48	A-UNSMF1848	480	+13	+26
Y	18	54	A-UNSMF1854	507	+13	+26
Y	18	60	A-UNSMF1860	535	+13	+26
Y	18	66	A-UNSMF1866	561	+13	+26
Y	18	72	A-UNSMF1872	589	+13	+26
Y	20	24	A-UNSMF2024	386	+15	+30
Y	20	30	A-UNSMF2030	416	+15	+30
Y	20	36	A-UNSMF2036	446	+15	+30
Y	20	42	A-UNSMF2042	475	+15	+30
Y	20	48	A-UNSMF2048	504	+15	+30
Y	20	54	A-UNSMF2054	532	+15	+30
Y	20	60	A-UNSMF2060	561	+15	+30
Y	20	66	A-UNSMF2066	590	+15	+30
Y	20	72	A-UNSMF2072	620	+15	+30
Y	22	24	A-UNSMF2224	403	+17	+34
Y	22	30	A-UNSMF2230	434	+17	+34
Y	22	36	A-UNSMF2236	465	+17	+34
Y	22	42	A-UNSMF2242	496	+17	+34
Y	22	48	A-UNSMF2248	526	+17	+34
Y	22	54	A-UNSMF2254	557	+17	+34
Y	22	60	A-UNSMF2260	589	+17	+34
Y	22	66	A-UNSMF2266	620	+17	+34
Y	22	72	A-UNSMF2272	650	+17	+34
Y	24	24	A-UNSMF2424	420	+19	+38
Y	24	30	A-UNSMF2430	453	+19	+38
Y	24	36	A-UNSMF2436	486	+19	+38
Y	24	42	A-UNSMF2442	519	+19	+38
Y	24	48	A-UNSMF2448	551	+19	+38
Y	24	54	A-UNSMF2454	584	+19	+38
Y	24	60	A-UNSMF2460	616	+19	+38
Y	24	66	A-UNSMF2466	648	+19	+38
Y	24	72	A-UNSMF2472	682	+19	+38

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Universal Modesty Privacy Screens - Hard Surface

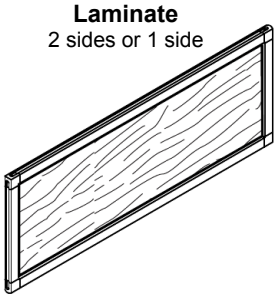
• **Universal Modesty Privacy Screens - Hard Surface** are designed to hang beneath a worksurface. Hard surface screens may be configured several different ways:
• Laminate both sides
• Laminate front/white board back
• Laminate front/fabric back
• White board both sides
• White board front/fabric back
Clamp brackets and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

Specify

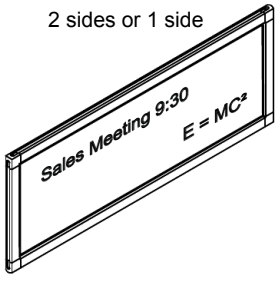
• Front Screen Style - Laminate or White Board
• Back Screen Style - Laminate, White Board, or Fabric
• Laminate Selection (if applicable)
• Fabric Selection (if applicable)
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Screen with fabric on one side one is not tackable.

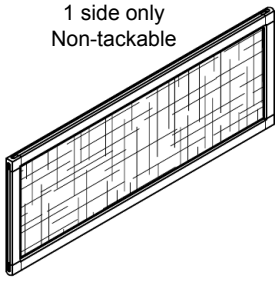
Laminate
2 sides or 1 side



White Board
2 sides or 1 side



Fabric
1 side only
Non-tackable



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.

Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C	Per Side Laminate Grade B
Y	12	24	A-UNSMH1224	317	+7	+14	+10
Y	12	30	A-UNSMH1230	340	+7	+14	+11
Y	12	36	A-UNSMH1236	363	+7	+14	+13
Y	12	42	A-UNSMH1242	386	+7	+14	+15
Y	12	48	A-UNSMH1248	407	+7	+14	+17
Y	12	54	A-UNSMH1254	429	+7	+14	+20
Y	12	60	A-UNSMH1260	452	+7	+14	+23
Y	12	66	A-UNSMH1266	475	+7	+14	+26
Y	12	72	A-UNSMH1272	496	+7	+14	+29
Y	14	24	A-UNSMH1424	334	+9	+18	+10
Y	14	30	A-UNSMH1430	360	+9	+18	+13
Y	14	36	A-UNSMH1436	383	+9	+18	+15
Y	14	42	A-UNSMH1442	407	+9	+18	+17
Y	14	48	A-UNSMH1448	431	+9	+18	+20
Y	14	54	A-UNSMH1454	456	+9	+18	+23
Y	14	60	A-UNSMH1460	480	+9	+18	+26
Y	14	66	A-UNSMH1466	504	+9	+18	+29
Y	14	72	A-UNSMH1472	526	+9	+18	+32
Y	16	24	A-UNSMH1624	351	+11	+22	+11
Y	16	30	A-UNSMH1630	378	+11	+22	+15
Y	16	36	A-UNSMH1636	404	+11	+22	+17
Y	16	42	A-UNSMH1642	429	+11	+22	+20
Y	16	48	A-UNSMH1648	456	+11	+22	+23
Y	16	54	A-UNSMH1654	481	+11	+22	+26
Y	16	60	A-UNSMH1660	507	+11	+22	+29
Y	16	66	A-UNSMH1666	532	+11	+22	+32
Y	16	72	A-UNSMH1672	557	+11	+22	+36
Y	18	24	A-UNSMH1824	368	+13	+26	+13
Y	18	30	A-UNSMH1830	397	+13	+26	+17
Y	18	36	A-UNSMH1836	425	+13	+26	+20
Y	18	42	A-UNSMH1842	452	+13	+26	+23
Y	18	48	A-UNSMH1848	480	+13	+26	+26
Y	18	54	A-UNSMH1854	507	+13	+26	+29
Y	18	60	A-UNSMH1860	535	+13	+26	+32
Y	18	66	A-UNSMH1866	561	+13	+26	+36
Y	18	72	A-UNSMH1872	589	+13	+26	+39
Y	20	24	A-UNSMH2024	386	+15	+30	+15
Y	20	30	A-UNSMH2030	416	+15	+30	+20
Y	20	36	A-UNSMH2036	446	+15	+30	+23
Y	20	42	A-UNSMH2042	475	+15	+30	+26
Y	20	48	A-UNSMH2048	504	+15	+30	+29
Y	20	54	A-UNSMH2054	532	+15	+30	+32
Y	20	60	A-UNSMH2060	561	+15	+30	+36
Y	20	66	A-UNSMH2066	590	+15	+30	+39
Y	20	72	A-UNSMH2072	620	+15	+30	+43
Y	22	24	A-UNSMH2224	403	+17	+34	+17
Y	22	30	A-UNSMH2230	434	+17	+34	+20
Y	22	36	A-UNSMH2236	465	+17	+34	+23
Y	22	42	A-UNSMH2242	496	+17	+34	+29
Y	22	48	A-UNSMH2248	526	+17	+34	+32
Y	22	54	A-UNSMH2254	557	+17	+34	+36
Y	22	60	A-UNSMH2260	589	+17	+34	+39
Y	22	66	A-UNSMH2266	620	+17	+34	+43
Y	22	72	A-UNSMH2272	650	+17	+34	+47
Y	24	24	A-UNSMH2424	420	+19	+38	+20
Y	24	30	A-UNSMH2430	453	+19	+38	+23
Y	24	36	A-UNSMH2436	486	+19	+38	+26
Y	24	42	A-UNSMH2442	519	+19	+38	+29
Y	24	48	A-UNSMH2448	551	+19	+38	+36
Y	24	54	A-UNSMH2454	584	+19	+38	+39
Y	24	60	A-UNSMH2460	616	+19	+38	+43
Y	24	66	A-UNSMH2466	648	+19	+38	+47
Y	24	72	A-UNSMH2472	682	+19	+38	+51

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Universal Modesty Privacy Screens - Translucent

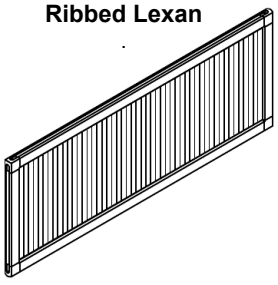
• **Universal Modesty Privacy Screens - Translucent** are designed to hang beneath a worksurface. Translucent screens are available in different styles.
• Ribbed lexan 1/4" thick or clear tempered glass 1/4" thick are the standard styles available.
• Grey tint, bronze tint, frosted, spraylight, and pebbled tempered glass 1/4" thick are also available at an upcharge.
Clamp brackets and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

Specify

• Fabric Selection
• Paint Selection

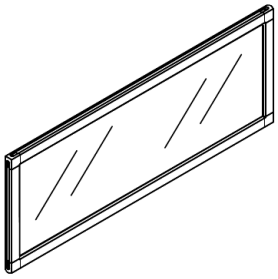
• All screen sizes are Actual Dimension less 1/8"
• Screen thickness from front to back is 3/8"
• Aluminum wrapping is 1" thick and creates a 1 1/2" frame around the screen from front view.

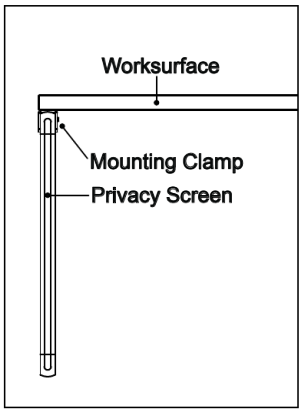
Ribbed Lexan



Tempered Glass

Clear, Grey Tint, Bronze Tint, Frosted, Spraylight, or Pebbled





Quick Ship	H	W	Model Number	List Ribbed Lexan Clear (Glass)	(Glass) Grey Tint Bronze Tint	(Glass) Frosted, Spraylight, Pebbled
Y	12	24	A-UNSUM1224	317	+33	+68
Y	12	30	A-UNSUM1230	340	+41	+85
Y	12	36	A-UNSUM1236	363	+49	+102
Y	12	42	A-UNSUM1242	386	+57	+119
Y	12	48	A-UNSUM1248	407	+65	+135
Y	12	54	A-UNSUM1254	429	+73	+152
Y	12	60	A-UNSUM1260	452	+81	+169
Y	12	66	A-UNSUM1266	475	+89	+186
Y	12	72	A-UNSUM1272	496	+97	+203
Y	14	24	A-UNSUM1424	334	+38	+79
Y	14	30	A-UNSUM1430	360	+47	+99
Y	14	36	A-UNSUM1436	383	+57	+119
Y	14	42	A-UNSUM1442	407	+66	+138
Y	14	48	A-UNSUM1448	431	+76	+158
Y	14	54	A-UNSUM1454	456	+85	+178
Y	14	60	A-UNSUM1460	480	+94	+197
Y	14	66	A-UNSUM1466	504	+104	+217
Y	14	72	A-UNSUM1472	526	+113	+237
Y	16	24	A-UNSUM1624	351	+43	+90
Y	16	30	A-UNSUM1630	378	+54	+113
Y	16	36	A-UNSUM1636	404	+65	+135
Y	16	42	A-UNSUM1642	429	+76	+158
Y	16	48	A-UNSUM1648	456	+86	+180
Y	16	54	A-UNSUM1654	481	+97	+203
Y	16	60	A-UNSUM1660	507	+108	+225
Y	16	66	A-UNSUM1666	532	+119	+248
Y	16	72	A-UNSUM1672	557	+129	+270
Y	18	24	A-UNSUM1824	368	+49	+102
Y	18	30	A-UNSUM1830	397	+61	+127
Y	18	36	A-UNSUM1836	425	+73	+152
Y	18	42	A-UNSUM1842	452	+85	+178
Y	18	48	A-UNSUM1848	480	+97	+203
Y	18	54	A-UNSUM1854	507	+109	+228
Y	18	60	A-UNSUM1860	535	+121	+254
Y	18	66	A-UNSUM1866	561	+133	+279
Y	18	72	A-UNSUM1872	589	+145	+304
Y	20	24	A-UNSUM2024	386	+54	+113
Y	20	30	A-UNSUM2030	416	+68	+141
Y	20	36	A-UNSUM2036	446	+81	+169
Y	20	42	A-UNSUM2042	475	+94	+197
Y	20	48	A-UNSUM2048	504	+108	+225
Y	20	54	A-UNSUM2054	532	+121	+254
Y	20	60	A-UNSUM2060	561	+135	+282
Y	20	66	A-UNSUM2066	590	+148	+310
Y	20	72	A-UNSUM2072	620	+161	+338
Y	22	24	A-UNSUM2224	403	+60	+124
Y	22	30	A-UNSUM2230	434	+74	+155
Y	22	36	A-UNSUM2236	465	+89	+186
Y	22	42	A-UNSUM2242	496	+104	+217
Y	22	48	A-UNSUM2248	526	+119	+248
Y	22	54	A-UNSUM2254	557	+133	+279
Y	22	60	A-UNSUM2260	589	+148	+310
Y	22	66	A-UNSUM2266	620	+163	+341
Y	22	72	A-UNSUM2272	650	+178	+372
Y	24	24	A-UNSUM2424	420	+65	+135
Y	24	30	A-UNSUM2430	453	+81	+169
Y	24	36	A-UNSUM2436	486	+97	+203
Y	24	42	A-UNSUM2442	519	+113	+237
Y	24	48	A-UNSUM2448	551	+129	+270
Y	24	54	A-UNSUM2454	584	+145	+304
Y	24	60	A-UNSUM2460	616	+161	+338
Y	24	66	A-UNSUM2466	648	+178	+372
Y	24	72	A-UNSUM2472	682	+194	+405

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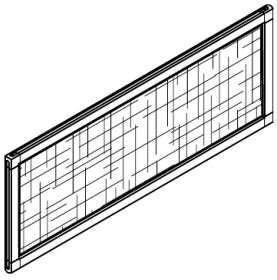
Universal Side-Mount Privacy Screens - Tackable Fabric

• **Universal Side-Mount Privacy Screens - Tackable Fabric** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. The screens are wrapped in a painted extruded aluminum.

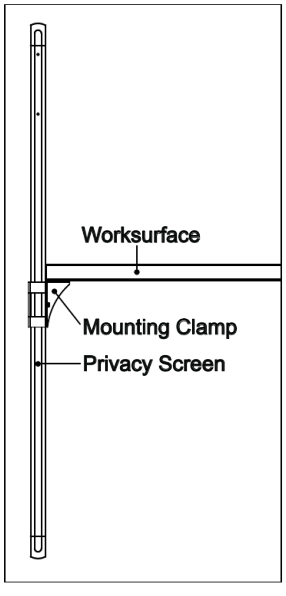
Specify

• Fabric Selection
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.



Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C
Y	12	24	A-UNSSF1224	317	+7	+14
Y	12	30	A-UNSSF1230	340	+7	+14
Y	12	36	A-UNSSF1236	363	+7	+14
Y	12	42	A-UNSSF1242	386	+7	+14
Y	12	48	A-UNSSF1248	407	+7	+14
Y	12	54	A-UNSSF1254	429	+7	+14
Y	12	60	A-UNSSF1260	452	+7	+14
Y	12	66	A-UNSSF1266	475	+7	+14
Y	12	72	A-UNSSF1272	496	+7	+14
Y	14	24	A-UNSSF1424	334	+9	+18
Y	14	30	A-UNSSF1430	360	+9	+18
Y	14	36	A-UNSSF1436	383	+9	+18
Y	14	42	A-UNSSF1442	407	+9	+18
Y	14	48	A-UNSSF1448	431	+9	+18
Y	14	54	A-UNSSF1454	456	+9	+18
Y	14	60	A-UNSSF1460	480	+9	+18
Y	14	66	A-UNSSF1466	504	+9	+18
Y	14	72	A-UNSSF1472	526	+9	+18
Y	16	24	A-UNSSF1624	351	+11	+22
Y	16	30	A-UNSSF1630	378	+11	+22
Y	16	36	A-UNSSF1636	404	+11	+22
Y	16	42	A-UNSSF1642	429	+11	+22
Y	16	48	A-UNSSF1648	456	+11	+22
Y	16	54	A-UNSSF1654	481	+11	+22
Y	16	60	A-UNSSF1660	507	+11	+22
Y	16	66	A-UNSSF1666	532	+11	+22
Y	16	72	A-UNSSF1672	557	+11	+22
Y	18	24	A-UNSSF1824	368	+13	+26
Y	18	30	A-UNSSF1830	397	+13	+26
Y	18	36	A-UNSSF1836	425	+13	+26
Y	18	42	A-UNSSF1842	452	+13	+26
Y	18	48	A-UNSSF1848	480	+13	+26
Y	18	54	A-UNSSF1854	507	+13	+26
Y	18	60	A-UNSSF1860	535	+13	+26
Y	18	66	A-UNSSF1866	561	+13	+26
Y	18	72	A-UNSSF1872	589	+13	+26
Y	20	24	A-UNSSF2024	386	+15	+30
Y	20	30	A-UNSSF2030	416	+15	+30
Y	20	36	A-UNSSF2036	446	+15	+30
Y	20	42	A-UNSSF2042	475	+15	+30
Y	20	48	A-UNSSF2048	504	+15	+30
Y	20	54	A-UNSSF2054	532	+15	+30
Y	20	60	A-UNSSF2060	561	+15	+30
Y	20	66	A-UNSSF2066	590	+15	+30
Y	20	72	A-UNSSF2072	620	+15	+30
Y	22	24	A-UNSSF2224	403	+17	+34
Y	22	30	A-UNSSF2230	434	+17	+34
Y	22	36	A-UNSSF2236	465	+17	+34
Y	22	42	A-UNSSF2242	496	+17	+34
Y	22	48	A-UNSSF2248	526	+17	+34
Y	22	54	A-UNSSF2254	557	+17	+34
Y	22	60	A-UNSSF2260	589	+17	+34
Y	22	66	A-UNSSF2266	620	+17	+34
Y	22	72	A-UNSSF2272	650	+17	+34
Y	24	24	A-UNSSF2424	420	+19	+38
Y	24	30	A-UNSSF2430	453	+19	+38
Y	24	36	A-UNSSF2436	486	+19	+38
Y	24	42	A-UNSSF2442	519	+19	+38
Y	24	48	A-UNSSF2448	551	+19	+38
Y	24	54	A-UNSSF2454	584	+19	+38
Y	24	60	A-UNSSF2460	616	+19	+38
Y	24	66	A-UNSSF2466	648	+19	+38
Y	24	72	A-UNSSF2472	682	+19	+38

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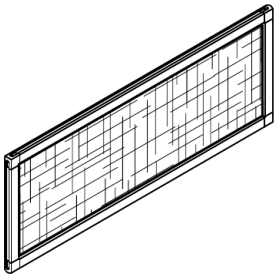
Universal Side-Mount Privacy Screens - Tackable Fabric

• **Universal Side-Mount Privacy Screens - Tackable Fabric** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. The screens are wrapped in a painted extruded aluminum.

Specify

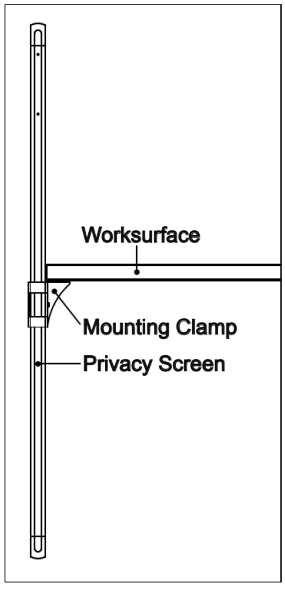
• Fabric Selection
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.



Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C
Y	30	24	A-UNSSF3024	470	+25	+50
Y	30	30	A-UNSSF3030	511	+25	+50
Y	30	36	A-UNSSF3036	548	+25	+50
Y	30	42	A-UNSSF3042	585	+25	+50
Y	30	48	A-UNSSF3048	624	+25	+50
Y	30	54	A-UNSSF3054	661	+25	+50
Y	30	60	A-UNSSF3060	698	+25	+50
Y	30	66	A-UNSSF3066	736	+25	+50
Y	30	72	A-UNSSF3072	774	+25	+50
Y	36	24	A-UNSSF3624	522	+34	+68
Y	36	30	A-UNSSF3630	567	+34	+68
Y	36	36	A-UNSSF3636	609	+34	+68
Y	36	42	A-UNSSF3642	652	+34	+68
Y	36	48	A-UNSSF3648	695	+34	+68
Y	36	54	A-UNSSF3654	737	+34	+68
Y	36	60	A-UNSSF3660	780	+34	+68
Y	36	66	A-UNSSF3666	823	+34	+68
Y	36	72	A-UNSSF3672	866	+34	+68

Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.



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Universal Side-Mount Privacy Screens - Hard Surface

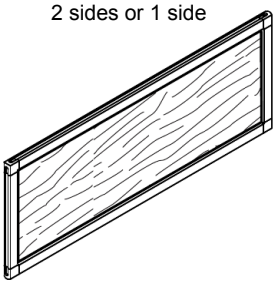
• **Universal Side-Mount Privacy Screens - Hard Surface** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. Hard surface screens may be configured several different ways:
• Laminate both sides
• Laminate front/white board back
• Laminate front/fabric back
• White board both sides
• White board front/fabric back
The screens are wrapped in a painted extruded aluminum.

Specify

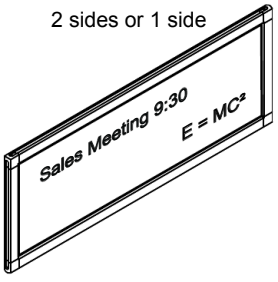
• Front Screen Style - Laminate or White Board
• Back Screen Style - Laminate, White Board, or Fabric
• Laminate Selection (if applicable)
• Fabric Selection (if applicable)
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Screen with fabric on one side one is not tackable.

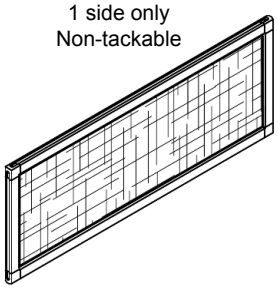
Laminate
2 sides or 1 side



White Board
2 sides or 1 side



Fabric
1 side only
Non-tackable



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application to the screen is allowed.

Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C	Per Side Laminate Grade B
Y	12	24	A-UNSSH1224	317	+7	+14	+10
Y	12	30	A-UNSSH1230	340	+7	+14	+11
Y	12	36	A-UNSSH1236	363	+7	+14	+13
Y	12	42	A-UNSSH1242	386	+7	+14	+15
Y	12	48	A-UNSSH1248	407	+7	+14	+17
Y	12	54	A-UNSSH1254	429	+7	+14	+20
Y	12	60	A-UNSSH1260	452	+7	+14	+23
Y	12	66	A-UNSSH1266	475	+7	+14	+26
Y	12	72	A-UNSSH1272	496	+7	+14	+29
Y	14	24	A-UNSSH1424	334	+9	+18	+10
Y	14	30	A-UNSSH1430	360	+9	+18	+13
Y	14	36	A-UNSSH1436	383	+9	+18	+15
Y	14	42	A-UNSSH1442	407	+9	+18	+17
Y	14	48	A-UNSSH1448	431	+9	+18	+20
Y	14	54	A-UNSSH1454	456	+9	+18	+23
Y	14	60	A-UNSSH1460	480	+9	+18	+26
Y	14	66	A-UNSSH1466	504	+9	+18	+29
Y	14	72	A-UNSSH1472	526	+9	+18	+32
Y	16	24	A-UNSSH1624	351	+11	+22	+11
Y	16	30	A-UNSSH1630	378	+11	+22	+15
Y	16	36	A-UNSSH1636	404	+11	+22	+17
Y	16	42	A-UNSSH1642	429	+11	+22	+20
Y	16	48	A-UNSSH1648	456	+11	+22	+23
Y	16	54	A-UNSSH1654	481	+11	+22	+26
Y	16	60	A-UNSSH1660	507	+11	+22	+29
Y	16	66	A-UNSSH1666	532	+11	+22	+32
Y	16	72	A-UNSSH1672	557	+11	+22	+36
Y	18	24	A-UNSSH1824	368	+13	+26	+13
Y	18	30	A-UNSSH1830	397	+13	+26	+17
Y	18	36	A-UNSSH1836	425	+13	+26	+20
Y	18	42	A-UNSSH1842	452	+13	+26	+23
Y	18	48	A-UNSSH1848	480	+13	+26	+26
Y	18	54	A-UNSSH1854	507	+13	+26	+29
Y	18	60	A-UNSSH1860	535	+13	+26	+32
Y	18	66	A-UNSSH1866	561	+13	+26	+36
Y	18	72	A-UNSSH1872	589	+13	+26	+39
Y	20	24	A-UNSSH2024	386	+15	+30	+15
Y	20	30	A-UNSSH2030	416	+15	+30	+20
Y	20	36	A-UNSSH2036	446	+15	+30	+23
Y	20	42	A-UNSSH2042	475	+15	+30	+26
Y	20	48	A-UNSSH2048	504	+15	+30	+29
Y	20	54	A-UNSSH2054	532	+15	+30	+32
Y	20	60	A-UNSSH2060	561	+15	+30	+36
Y	20	66	A-UNSSH2066	590	+15	+30	+39
Y	20	72	A-UNSSH2072	620	+15	+30	+43
Y	22	24	A-UNSSH2224	403	+17	+34	+17
Y	22	30	A-UNSSH2230	434	+17	+34	+20
Y	22	36	A-UNSSH2236	465	+17	+34	+23
Y	22	42	A-UNSSH2242	496	+17	+34	+29
Y	22	48	A-UNSSH2248	526	+17	+34	+32
Y	22	54	A-UNSSH2254	557	+17	+34	+36
Y	22	60	A-UNSSH2260	589	+17	+34	+39
Y	22	66	A-UNSSH2266	620	+17	+34	+43
Y	22	72	A-UNSSH2272	650	+17	+34	+47
Y	24	24	A-UNSSH2424	420	+19	+38	+20
Y	24	30	A-UNSSH2430	453	+19	+38	+23
Y	24	36	A-UNSSH2436	486	+19	+38	+26
Y	24	42	A-UNSSH2442	519	+19	+38	+29
Y	24	48	A-UNSSH2448	551	+19	+38	+36
Y	24	54	A-UNSSH2454	584	+19	+38	+39
Y	24	60	A-UNSSH2460	616	+19	+38	+43
Y	24	66	A-UNSSH2466	648	+19	+38	+47
Y	24	72	A-UNSSH2472	682	+19	+38	+51

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Universal Side-Mount Privacy Screens - Hard Surface

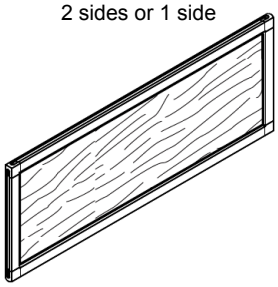
• **Universal Side-Mount Privacy Screens - Hard Surface** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. Hard surface screens may be configured several different ways;
• Laminate both sides
• Laminate front/white board back
• Laminate front/fabric back
• White board both sides
• White board front/fabric back
The screens are wrapped in a painted extruded aluminum.

Specify

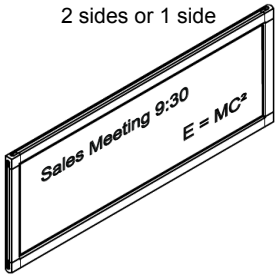
• Front Screen Style - Laminate or White Board
• Back Screen Style - Laminate, White Board, or Fabric
• Laminate Selection (if applicable)
• Fabric Selection (if applicable)
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Screen with fabric on one side one is not tackable.

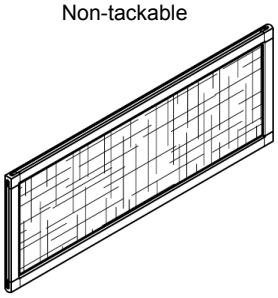
Laminate
2 sides or 1 side



White Board
2 sides or 1 side

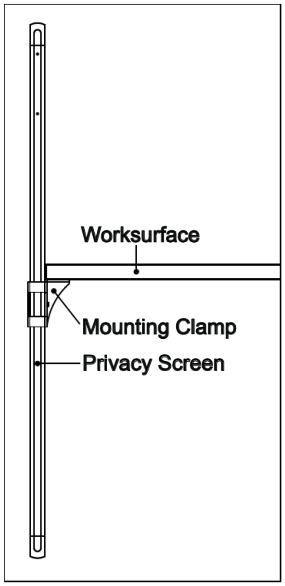


Fabric
1 side only
Non-tackable



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.

Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C	Per Side Laminate Grade B
Y	30	24	A-UNSSH3024	470	+25	+50	+23
Y	30	30	A-UNSSH3030	511	+25	+50	+26
Y	30	36	A-UNSSH3036	548	+25	+50	+32
Y	30	42	A-UNSSH3042	585	+25	+50	+39
Y	30	48	A-UNSSH3048	624	+25	+50	+43
Y	30	54	A-UNSSH3054	661	+25	+50	+47
Y	30	60	A-UNSSH3060	698	+25	+50	+51
Y	30	66	A-UNSSH3066	736	+25	+50	+59
Y	30	72	A-UNSSH3072	774	+25	+50	+64
Y	36	24	A-UNSSH3624	522	+34	+68	+23
Y	36	30	A-UNSSH3630	567	+34	+68	+32
Y	36	36	A-UNSSH3636	609	+34	+68	+39
Y	36	42	A-UNSSH3642	652	+34	+68	+47
Y	36	48	A-UNSSH3648	695	+34	+68	+51
Y	36	54	A-UNSSH3654	737	+34	+68	+58
Y	36	60	A-UNSSH3660	780	+34	+68	+64
Y	36	66	A-UNSSH3666	823	+34	+68	+71
Y	36	72	A-UNSSH3672	866	+34	+68	+77



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Universal Side-Mount Privacy Screens - Translucent

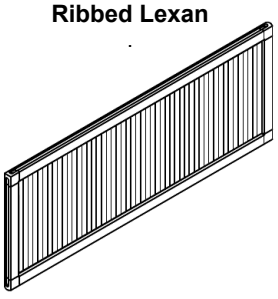
• **Universal Side-Mount Privacy Screens - Translucent** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. Translucent screens are available in different styles.
• Ribbed lexan 1/4" thick or clear tempered glass 1/4" thick are the standard styles available.
• Grey tint, bronze tint, frosted, spraylight, and pebbled tempered glass 1/4" thick are also available at an upcharge.
The screens are wrapped in a painted extruded aluminum.

Specify

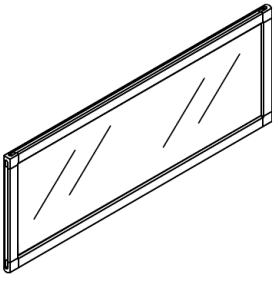
• Screen Style Selection
• Paint Selection

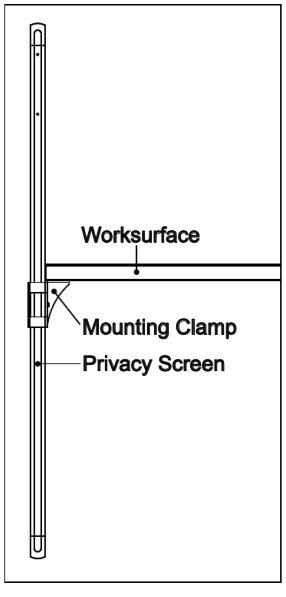
• All screen sizes are Actual Dimension less 1/8"
• Ribbed Lexan/Tempered Glass thickness is 1/4"
• Aluminum wrapping is 1" thick and creates a 1 1/2" frame around the screen from front view.

Ribbed Lexan



Tempered Glass
Clear, Grey Tint, Bronze Tint, Frosted, Spraylight, or Pebbled





Quick Ship	H	W	Model Number	List Ribbed Lexan Clear (Glass)	(Glass) Grey Tint Bronze Tint	(Glass) Frosted, Spraylight, Pebbled
Y	12	24	A-UNSST1224	317	+33	+68
Y	12	30	A-UNSST1230	340	+41	+85
Y	12	36	A-UNSST1236	363	+49	+102
Y	12	42	A-UNSST1242	386	+57	+119
Y	12	48	A-UNSST1248	407	+65	+135
Y	12	54	A-UNSST1254	429	+73	+152
Y	12	60	A-UNSST1260	452	+81	+169
Y	12	66	A-UNSST1266	475	+89	+186
Y	12	72	A-UNSST1272	496	+97	+203
Y	14	24	A-UNSST1424	334	+38	+79
Y	14	30	A-UNSST1430	360	+47	+99
Y	14	36	A-UNSST1436	383	+57	+119
Y	14	42	A-UNSST1442	407	+66	+138
Y	14	48	A-UNSST1448	431	+76	+158
Y	14	54	A-UNSST1454	456	+85	+178
Y	14	60	A-UNSST1460	480	+94	+197
Y	14	66	A-UNSST1466	504	+104	+217
Y	14	72	A-UNSST1472	526	+113	+237
Y	16	24	A-UNSST1624	351	+43	+90
Y	16	30	A-UNSST1630	378	+54	+113
Y	16	36	A-UNSST1636	404	+65	+135
Y	16	42	A-UNSST1642	429	+76	+158
Y	16	48	A-UNSST1648	456	+86	+180
Y	16	54	A-UNSST1654	481	+97	+203
Y	16	60	A-UNSST1660	507	+108	+225
Y	16	66	A-UNSST1666	532	+119	+248
Y	16	72	A-UNSST1672	557	+129	+270
Y	18	24	A-UNSST1824	368	+49	+102
Y	18	30	A-UNSST1830	397	+61	+127
Y	18	36	A-UNSST1836	425	+73	+152
Y	18	42	A-UNSST1842	452	+85	+178
Y	18	48	A-UNSST1848	480	+97	+203
Y	18	54	A-UNSST1854	507	+109	+228
Y	18	60	A-UNSST1860	535	+121	+254
Y	18	66	A-UNSST1866	561	+133	+279
Y	18	72	A-UNSST1872	589	+145	+304
Y	20	24	A-UNSST2024	386	+54	+113
Y	20	30	A-UNSST2030	416	+68	+141
Y	20	36	A-UNSST2036	446	+81	+169
Y	20	42	A-UNSST2042	475	+94	+197
Y	20	48	A-UNSST2048	504	+108	+225
Y	20	54	A-UNSST2054	532	+121	+254
Y	20	60	A-UNSST2060	561	+135	+282
Y	20	66	A-UNSST2066	590	+148	+310
Y	20	72	A-UNSST2072	620	+161	+338
Y	22	24	A-UNSST2224	403	+60	+124
Y	22	30	A-UNSST2230	434	+74	+155
Y	22	36	A-UNSST2236	465	+89	+186
Y	22	42	A-UNSST2242	496	+104	+217
Y	22	48	A-UNSST2248	526	+119	+248
Y	22	54	A-UNSST2254	557	+133	+279
Y	22	60	A-UNSST2260	589	+148	+310
Y	22	66	A-UNSST2266	620	+163	+341
Y	22	72	A-UNSST2272	650	+178	+372
Y	24	24	A-UNSST2424	420	+65	+135
Y	24	30	A-UNSST2430	453	+81	+169
Y	24	36	A-UNSST2436	486	+97	+203
Y	24	42	A-UNSST2442	519	+113	+237
Y	24	48	A-UNSST2448	551	+129	+270
Y	24	54	A-UNSST2454	584	+145	+304
Y	24	60	A-UNSST2460	616	+161	+338
Y	24	66	A-UNSST2466	648	+178	+372
Y	24	72	A-UNSST2472	682	+194	+405

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Universal Side-Mount Privacy Screens - Translucent

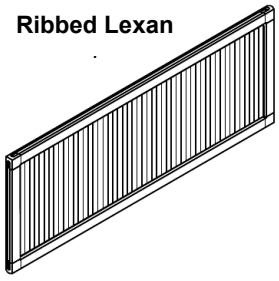
• **Universal Side-Mount Privacy Screens - Translucent** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. Translucent screens are available in different styles.
• Ribbed lexan 1/4" thick or clear tempered glass 1/4" thick are the standard styles available.
• Grey tint, bronze tint, frosted, spraylight, and pebbled tempered glass 1/4" thick are also available at an upcharge.
The screens are wrapped in a painted extruded aluminum.

Specify

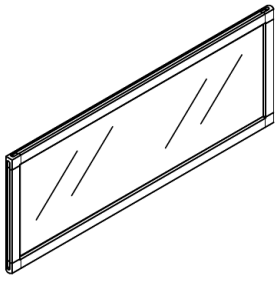
• Screen Style Selection
• Paint Selection

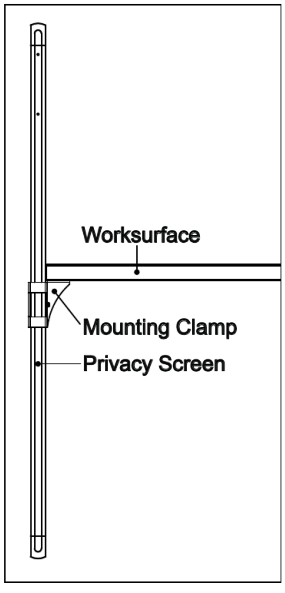
• All screen sizes are Actual Dimension less 1/8"
• Ribbed Lexan/Tempered Glass thickness is 1/4"
• Aluminum wrapping is 1" thick and creates a 1 1/2" frame around the screen from front view.

Ribbed Lexan



Tempered Glass
Clear, Grey Tint, Bronze Tint, Frosted, Spraylight, or Pebbled





Quick Ship	H	W	Model Number	List Ribbed Lexan Clear (Glass)	(Glass) Grey Tint Bronze Tint	(Glass) Frosted, Spraylight, Pebbled
Y	30	24	A-UNSST3024	470	+81	+169
Y	30	30	A-UNSST3030	511	+101	+211
Y	30	36	A-UNSST3036	548	+121	+254
Y	30	42	A-UNSST3042	585	+141	+296
Y	30	48	A-UNSST3048	624	+161	+338
Y	30	54	A-UNSST3054	661	+182	+380
Y	30	60	A-UNSST3060	698	+202	+422
Y	30	66	A-UNSST3066	736	+222	+465
Y	30	72	A-UNSST3072	774	+242	+507
Y	36	24	A-UNSST3624	522	+97	+203
Y	36	30	A-UNSST3630	567	+121	+254
Y	36	36	A-UNSST3636	609	+145	+304
Y	36	42	A-UNSST3642	652	+170	+355
Y	36	48	A-UNSST3648	695	+194	+405
Y	36	54	A-UNSST3654	737	+218	+456
Y	36	60	A-UNSST3660	780	+242	+507
Y	36	66	A-UNSST3666	823	+266	+557
Y	36	72	A-UNSST3672	866	+290	+608

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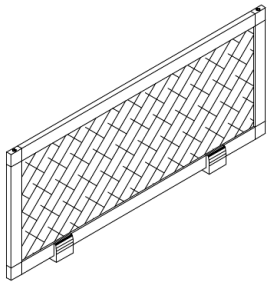
Universal Linear Up-Mount Screens - Tackable Fabric

• **Universal Linear Up-Mount Screens - Tackable Fabric** are designed to up-mount on worksurfaces, panels, or other flat surfaces. Up-mount screens flush mount to flat surfaces only. Both styles of up-mounting clamps (worksurface mount & panel top mount) and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

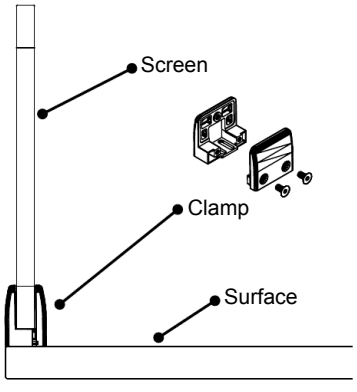
Specify

• Fabric Selection
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Universal Linear Screens may be used with the Worksurface Rail.



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application to the screen is allowed.



Note:
Up-mounting on panels requires drilling into the panel topcap.

Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C
Y	12	24	A-UNLSUF1224	317	+7	+14
Y	12	30	A-UNLSUF1230	340	+7	+14
Y	12	36	A-UNLSUF1236	363	+7	+14
Y	12	42	A-UNLSUF1242	386	+7	+14
Y	12	48	A-UNLSUF1248	407	+7	+14
Y	12	54	A-UNLSUF1254	429	+7	+14
Y	12	60	A-UNLSUF1260	452	+7	+14
Y	12	66	A-UNLSUF1266	475	+7	+14
Y	12	72	A-UNLSUF1272	496	+7	+14
Y	14	24	A-UNLSUF1424	334	+9	+18
Y	14	30	A-UNLSUF1430	360	+9	+18
Y	14	36	A-UNLSUF1436	383	+9	+18
Y	14	42	A-UNLSUF1442	407	+9	+18
Y	14	48	A-UNLSUF1448	431	+9	+18
Y	14	54	A-UNLSUF1454	456	+9	+18
Y	14	60	A-UNLSUF1460	480	+9	+18
Y	14	66	A-UNLSUF1466	504	+9	+18
Y	14	72	A-UNLSUF1472	526	+9	+18
Y	16	24	A-UNLSUF1624	351	+11	+22
Y	16	30	A-UNLSUF1630	378	+11	+22
Y	16	36	A-UNLSUF1636	404	+11	+22
Y	16	42	A-UNLSUF1642	429	+11	+22
Y	16	48	A-UNLSUF1648	456	+11	+22
Y	16	54	A-UNLSUF1654	481	+11	+22
Y	16	60	A-UNLSUF1660	507	+11	+22
Y	16	66	A-UNLSUF1666	532	+11	+22
Y	16	72	A-UNLSUF1672	557	+11	+22
Y	18	24	A-UNLSUF1824	368	+13	+26
Y	18	30	A-UNLSUF1830	397	+13	+26
Y	18	36	A-UNLSUF1836	425	+13	+26
Y	18	42	A-UNLSUF1842	452	+13	+26
Y	18	48	A-UNLSUF1848	480	+13	+26
Y	18	54	A-UNLSUF1854	507	+13	+26
Y	18	60	A-UNLSUF1860	535	+13	+26
Y	18	66	A-UNLSUF1866	561	+13	+26
Y	18	72	A-UNLSUF1872	589	+13	+26
Y	20	24	A-UNLSUF2024	386	+15	+30
Y	20	30	A-UNLSUF2030	416	+15	+30
Y	20	36	A-UNLSUF2036	446	+15	+30
Y	20	42	A-UNLSUF2042	475	+15	+30
Y	20	48	A-UNLSUF2048	504	+15	+30
Y	20	54	A-UNLSUF2054	532	+15	+30
Y	20	60	A-UNLSUF2060	561	+15	+30
Y	20	66	A-UNLSUF2066	590	+15	+30
Y	20	72	A-UNLSUF2072	620	+15	+30
Y	22	24	A-UNLSUF2224	403	+17	+34
Y	22	30	A-UNLSUF2230	434	+17	+34
Y	22	36	A-UNLSUF2236	465	+17	+34
Y	22	42	A-UNLSUF2242	496	+17	+34
Y	22	48	A-UNLSUF2248	526	+17	+34
Y	22	54	A-UNLSUF2254	557	+17	+34
Y	22	60	A-UNLSUF2260	589	+17	+34
Y	22	66	A-UNLSUF2266	620	+17	+34
Y	22	72	A-UNLSUF2272	650	+17	+34
Y	24	24	A-UNLSUF2424	420	+19	+38
Y	24	30	A-UNLSUF2430	453	+19	+38
Y	24	36	A-UNLSUF2436	486	+19	+38
Y	24	42	A-UNLSUF2442	519	+19	+38
Y	24	48	A-UNLSUF2448		+19	+38
Y	24	54	A-UNLSUF2454	584	+19	+38
Y	24	60	A-UNLSUF2460	616	+19	+38
Y	24	66	A-UNLSUF2466	648	+19	+38
Y	24	72	A-UNLSUF2472	682	+19	+38

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Universal Linear Up-Mount Screens - Hard Surface

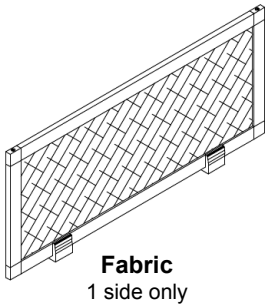
• **Universal Linear Up-Mount Screens - Hard Surface** are designed to up-mount on worksurfaces, panels, or other flat surfaces. Up-mount privacy screens flush mount to flat surfaces only. Hard surface screens may be configured several different ways:
• Laminate both sides
• Laminate front/white board back
• Laminate front/fabric back
• White board both sides
• White board front/fabric back

Both styles of up-mounting clamps (worksurface mount & panel top mount) and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

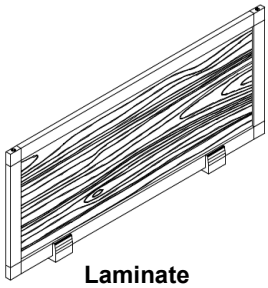
Specify

• Front Screen Style - Laminate or White Board
• Back Screen Style - Laminate, White Board, or Fabric
• Laminate Selection (if applicable)
• Fabric Selection (if applicable)
• Paint Selection

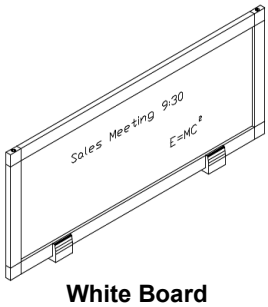
• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Screen with fabric on one side one is not tackable.
• Universal Linear Screens may be used with the Worksurface Rail.



Fabric
1 side only
Non-tackable



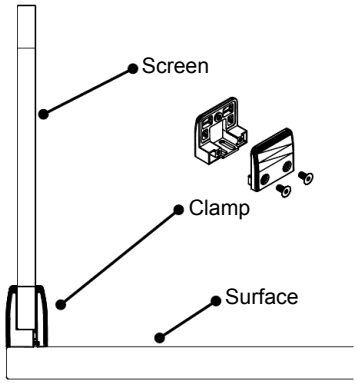
Laminate
2 sides or 1 side



White Board
2 sides or 1 side

Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C	Per Side Laminate Grade B
Y	12	24	A-UNLSUH1224	317	+7	+14	+10
Y	12	30	A-UNLSUH1230	340	+7	+14	+11
Y	12	36	A-UNLSUH1236	363	+7	+14	+13
Y	12	42	A-UNLSUH1242	386	+7	+14	+15
Y	12	48	A-UNLSUH1248	407	+7	+14	+17
Y	12	54	A-UNLSUH1254	429	+7	+14	+20
Y	12	60	A-UNLSUH1260	452	+7	+14	+23
Y	12	66	A-UNLSUH1266	475	+7	+14	+26
Y	12	72	A-UNLSUH1272	496	+7	+14	+29
Y	14	24	A-UNLSUH1424	334	+9	+18	+10
Y	14	30	A-UNLSUH1430	360	+9	+18	+13
Y	14	36	A-UNLSUH1436	383	+9	+18	+15
Y	14	42	A-UNLSUH1442	407	+9	+18	+17
Y	14	48	A-UNLSUH1448	431	+9	+18	+20
Y	14	54	A-UNLSUH1454	456	+9	+18	+23
Y	14	60	A-UNLSUH1460	480	+9	+18	+26
Y	14	66	A-UNLSUH1466	504	+9	+18	+29
Y	14	72	A-UNLSUH1472	526	+9	+18	+32
Y	16	24	A-UNLSUH1624	351	+11	+22	+11
Y	16	30	A-UNLSUH1630	378	+11	+22	+15
Y	16	36	A-UNLSUH1636	404	+11	+22	+17
Y	16	42	A-UNLSUH1642	429	+11	+22	+20
Y	16	48	A-UNLSUH1648	456	+11	+22	+23
Y	16	54	A-UNLSUH1654	481	+11	+22	+26
Y	16	60	A-UNLSUH1660	507	+11	+22	+29
Y	16	66	A-UNLSUH1666	532	+11	+22	+32
Y	16	72	A-UNLSUH1672	557	+11	+22	+36
Y	18	24	A-UNLSUH1824	368	+13	+26	+13
Y	18	30	A-UNLSUH1830	397	+13	+26	+17
Y	18	36	A-UNLSUH1836	425	+13	+26	+20
Y	18	42	A-UNLSUH1842	452	+13	+26	+23
Y	18	48	A-UNLSUH1848	480	+13	+26	+26
Y	18	54	A-UNLSUH1854	507	+13	+26	+29
Y	18	60	A-UNLSUH1860	535	+13	+26	+32
Y	18	66	A-UNLSUH1866	561	+13	+26	+36
Y	18	72	A-UNLSUH1872	589	+13	+26	+39

Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.



Note:
Up-mounting on panels requires drilling into the panel topcap.

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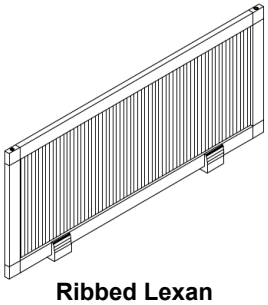
Universal Linear Up-Mount Screens - Translucent

• **Universal Linear Up-Mount Screens - Translucent** are designed to up-mount on worksurfaces, panels, or other flat surfaces. Up-mount privacy screens flush mount to flat surfaces only. Translucent screens are available in different styles.
• Ribbed lexan 1/4" thick or clear tempered glass 1/4" thick are the standard styles available. **Glass only available up to 18" high.**
• Grey tint, bronze tint, frosted, spraylight, and pebbled tempered glass 1/4" thick are also available at an upcharge. **Glass only available up to 18" high.**
Both styles of up-mounting clamps (worksurface mount & panel top mount) and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

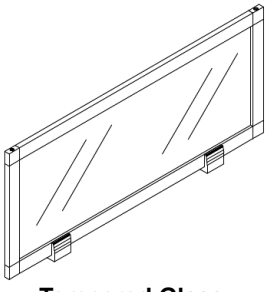
Specify

• Screen Style Selection
• Paint Selection

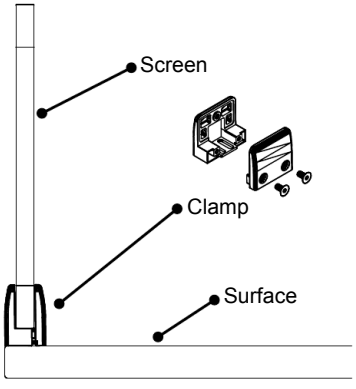
• All screen sizes are Actual Dimension less 1/8"
• Ribbed Lexan/Tempered Glass thickness is 1/4"
• Aluminum wrapping is 1" thick and creates a 1 1/2" frame around the screen from front view.
• Universal Linear Screens may be used with the Worksurface Rail.



Ribbed Lexan



Tempered Glass
Clear, Grey Tint, Bronze Tint, Frosted, Spraylight, or Pebbled



Note:
Up-mounting on panels requires drilling into the panel topcap.

Quick Ship	H	W	Model Number	List Ribbed Lexan Clear (Glass)	(Glass) Grey Tint Bronze Tint	(Glass) Frosted, Spraylight, Pebbled
Y	12	24	A-UNLSUT1224	317	+33	+68
Y	12	30	A-UNLSUT1230	340	+41	+85
Y	12	36	A-UNLSUT1236	363	+49	+102
Y	12	42	A-UNLSUT1242	386	+57	+119
Y	12	48	A-UNLSUT1248	407	+65	+135
Y	12	54	A-UNLSUT1254	429	+73	+152
Y	12	60	A-UNLSUT1260	452	+81	+169
Y	12	66	A-UNLSUT1266	475	+89	+186
Y	12	72	A-UNLSUT1272	496	+97	+203
Y	14	24	A-UNLSUT1424	334	+38	+79
Y	14	30	A-UNLSUT1430	360	+47	+99
Y	14	36	A-UNLSUT1436	383	+57	+119
Y	14	42	A-UNLSUT1442	407	+66	+138
Y	14	48	A-UNLSUT1448	431	+76	+158
Y	14	54	A-UNLSUT1454	456	+85	+178
Y	14	60	A-UNLSUT1460	480	+94	+197
Y	14	66	A-UNLSUT1466	504	+104	+217
Y	14	72	A-UNLSUT1472	526	+113	+237
Y	16	24	A-UNLSUT1624	351	+43	+90
Y	16	30	A-UNLSUT1630	378	+54	+113
Y	16	36	A-UNLSUT1636	404	+65	+135
Y	16	42	A-UNLSUT1642	429	+76	+158
Y	16	48	A-UNLSUT1648	456	+86	+180
Y	16	54	A-UNLSUT1654	481	+97	+203
Y	16	60	A-UNLSUT1660	507	+108	+225
Y	16	66	A-UNLSUT1666	532	+119	+248
Y	16	72	A-UNLSUT1672	557	+129	+270
Y	18	24	A-UNLSUT1824	368	+49	+102
Y	18	30	A-UNLSUT1830	397	+61	+127
Y	18	36	A-UNLSUT1836	425	+73	+152
Y	18	42	A-UNLSUT1842	452	+85	+178
Y	18	48	A-UNLSUT1848	480	+97	+203
Y	18	54	A-UNLSUT1854	507	+109	+228
Y	18	60	A-UNLSUT1860	535	+121	+254
Y	18	66	A-UNLSUT1866	561	+133	+279
Y	18	72	A-UNLSUT1872	589	+145	+304
Y	20	24	A-UNLSUT2024	386	n/a	n/a
Y	20	30	A-UNLSUT2030	416	n/a	n/a
Y	20	36	A-UNLSUT2036	446	n/a	n/a
Y	20	42	A-UNLSUT2042	475	n/a	n/a
Y	20	48	A-UNLSUT2048	504	n/a	n/a
Y	20	54	A-UNLSUT2054	532	n/a	n/a
Y	20	60	A-UNLSUT2060	561	n/a	n/a
Y	20	66	A-UNLSUT2066	590	n/a	n/a
Y	20	72	A-UNLSUT2072	620	n/a	n/a
Y	22	24	A-UNLSUT2224	403	n/a	n/a
Y	22	30	A-UNLSUT2230	434	n/a	n/a
Y	22	36	A-UNLSUT2236	465	n/a	n/a
Y	22	42	A-UNLSUT2242	496	n/a	n/a
Y	22	48	A-UNLSUT2248	526	n/a	n/a
Y	22	54	A-UNLSUT2254	557	n/a	n/a
Y	22	60	A-UNLSUT2260	589	n/a	n/a
Y	22	66	A-UNLSUT2266	620	n/a	n/a
Y	22	72	A-UNLSUT2272	650	n/a	n/a
Y	24	24	A-UNLSUT2424	420	n/a	n/a
Y	24	30	A-UNLSUT2430	453	n/a	n/a
Y	24	36	A-UNLSUT2436	486	n/a	n/a
Y	24	42	A-UNLSUT2442	519	n/a	n/a
Y	24	48	A-UNLSUT2448	551	n/a	n/a
Y	24	54	A-UNLSUT2454	584	n/a	n/a
Y	24	60	A-UNLSUT2460	616	n/a	n/a
Y	24	66	A-UNLSUT2466	648	n/a	n/a
Y	24	72	A-UNLSUT2472	682	n/a	n/a

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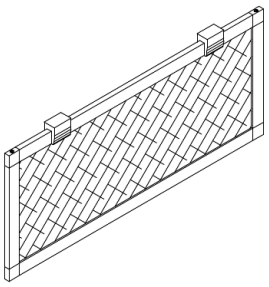
Universal Linear Modesty Screens - Tackable Fabric

• **Universal Linear Modesty Screens - Tackable Fabric** are designed to hang beneath a worksurface. Clamp brackets and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

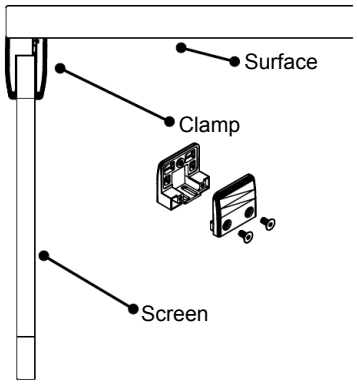
Specify

• Fabric Selection
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Universal Linear Screens may be used with the Worksurface Rail.



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.



Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C
Y	12	24	A-UNLSMF1224	317	+7	+14
Y	12	30	A-UNLSMF1230	340	+7	+14
Y	12	36	A-UNLSMF1236	363	+7	+14
Y	12	42	A-UNLSMF1242	386	+7	+14
Y	12	48	A-UNLSMF1248	407	+7	+14
Y	12	54	A-UNLSMF1254	429	+7	+14
Y	12	60	A-UNLSMF1260	452	+7	+14
Y	12	66	A-UNLSMF1266	475	+7	+14
Y	12	72	A-UNLSMF1272	496	+7	+14
Y	14	24	A-UNLSMF1424	334	+9	+18
Y	14	30	A-UNLSMF1430	360	+9	+18
Y	14	36	A-UNLSMF1436	383	+9	+18
Y	14	42	A-UNLSMF1442	407	+9	+18
Y	14	48	A-UNLSMF1448	431	+9	+18
Y	14	54	A-UNLSMF1454	456	+9	+18
Y	14	60	A-UNLSMF1460	480	+9	+18
Y	14	66	A-UNLSMF1466	504	+9	+18
Y	14	72	A-UNLSMF1472	526	+9	+18
Y	16	24	A-UNLSMF1624	351	+11	+22
Y	16	30	A-UNLSMF1630	378	+11	+22
Y	16	36	A-UNLSMF1636	404	+11	+22
Y	16	42	A-UNLSMF1642	429	+11	+22
Y	16	48	A-UNLSMF1648	456	+11	+22
Y	16	54	A-UNLSMF1654	481	+11	+22
Y	16	60	A-UNLSMF1660	507	+11	+22
Y	16	66	A-UNLSMF1666	532	+11	+22
Y	16	72	A-UNLSMF1672	557	+11	+22
Y	18	24	A-UNLSMF1824	368	+13	+26
Y	18	30	A-UNLSMF1830	397	+13	+26
Y	18	36	A-UNLSMF1836	425	+13	+26
Y	18	42	A-UNLSMF1842	452	+13	+26
Y	18	48	A-UNLSMF1848	480	+13	+26
Y	18	54	A-UNLSMF1854	507	+13	+26
Y	18	60	A-UNLSMF1860	535	+13	+26
Y	18	66	A-UNLSMF1866	561	+13	+26
Y	18	72	A-UNLSMF1872	589	+13	+26
Y	20	24	A-UNLSMF2024	386	+15	+30
Y	20	30	A-UNLSMF2030	416	+15	+30
Y	20	36	A-UNLSMF2036	446	+15	+30
Y	20	42	A-UNLSMF2042	475	+15	+30
Y	20	48	A-UNLSMF2048	504	+15	+30
Y	20	54	A-UNLSMF2054	532	+15	+30
Y	20	60	A-UNLSMF2060	561	+15	+30
Y	20	66	A-UNLSMF2066	590	+15	+30
Y	20	72	A-UNLSMF2072	620	+15	+30
Y	22	24	A-UNLSMF2224	403	+17	+34
Y	22	30	A-UNLSMF2230	434	+17	+34
Y	22	36	A-UNLSMF2236	465	+17	+34
Y	22	42	A-UNLSMF2242	496	+17	+34
Y	22	48	A-UNLSMF2248	526	+17	+34
Y	22	54	A-UNLSMF2254	557	+17	+34
Y	22	60	A-UNLSMF2260	589	+17	+34
Y	22	66	A-UNLSMF2266	620	+17	+34
Y	22	72	A-UNLSMF2272	650	+17	+34
Y	24	24	A-UNLSMF2424	420	+19	+38
Y	24	30	A-UNLSMF2430	453	+19	+38
Y	24	36	A-UNLSMF2436	486	+19	+38
Y	24	42	A-UNLSMF2442	519	+19	+38
Y	24	48	A-UNLSMF2448	551	+19	+38
Y	24	54	A-UNLSMF2454	584	+19	+38
Y	24	60	A-UNLSMF2460	616	+19	+38
Y	24	66	A-UNLSMF2466	648	+19	+38
Y	24	72	A-UNLSMF2472	682	+19	+38

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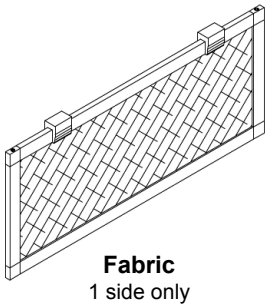
Universal Linear Modesty Screens - Hard Surface

• **Universal Linear Modesty Screens - Hard Surface** are designed to hang beneath a worksurface. Hard surface screens may be configured several different ways:
• Laminate both sides
• Laminate front/white board back
• Laminate front/fabric back
• White board both sides
• White board front/fabric back
Clamp brackets and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

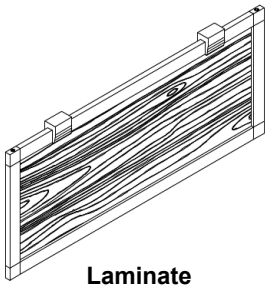
Specify

• Front Screen Style - Laminate or White Board
• Back Screen Style - Laminate, White Board, or Fabric
• Laminate Selection (if applicable)
• Fabric Selection (if applicable)
• Paint Selection

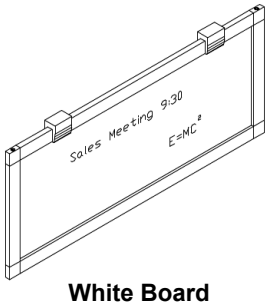
• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Screen with fabric on one side one is not tackable.
• Universal Linear Screens may be used with the Worksurface Rail.



Fabric
1 side only
Non-tackable



Laminate
2 sides or 1 side



White Board
2 sides or 1 side

Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.

Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C	Per Side Laminate Grade B
Y	12	24	A-UNLSMH1224	317	+7	+14	+10
Y	12	30	A-UNLSMH1230	340	+7	+14	+11
Y	12	36	A-UNLSMH1236	363	+7	+14	+13
Y	12	42	A-UNLSMH1242	386	+7	+14	+15
Y	12	48	A-UNLSMH1248	407	+7	+14	+17
Y	12	54	A-UNLSMH1254	429	+7	+14	+20
Y	12	60	A-UNLSMH1260	452	+7	+14	+23
Y	12	66	A-UNLSMH1266	475	+7	+14	+26
Y	12	72	A-UNLSMH1272	496	+7	+14	+29
Y	14	24	A-UNLSMH1424	334	+9	+18	+10
Y	14	30	A-UNLSMH1430	360	+9	+18	+13
Y	14	36	A-UNLSMH1436	383	+9	+18	+15
Y	14	42	A-UNLSMH1442	407	+9	+18	+17
Y	14	48	A-UNLSMH1448	431	+9	+18	+20
Y	14	54	A-UNLSMH1454	456	+9	+18	+23
Y	14	60	A-UNLSMH1460	480	+9	+18	+26
Y	14	66	A-UNLSMH1466	504	+9	+18	+29
Y	14	72	A-UNLSMH1472	526	+9	+18	+32
Y	16	24	A-UNLSMH1624	351	+11	+22	+11
Y	16	30	A-UNLSMH1630	378	+11	+22	+15
Y	16	36	A-UNLSMH1636	404	+11	+22	+17
Y	16	42	A-UNLSMH1642	429	+11	+22	+20
Y	16	48	A-UNLSMH1648	456	+11	+22	+23
Y	16	54	A-UNLSMH1654	481	+11	+22	+26
Y	16	60	A-UNLSMH1660	507	+11	+22	+29
Y	16	66	A-UNLSMH1666	532	+11	+22	+32
Y	16	72	A-UNLSMH1672	557	+11	+22	+36
Y	18	24	A-UNLSMH1824	368	+13	+26	+13
Y	18	30	A-UNLSMH1830	397	+13	+26	+17
Y	18	36	A-UNLSMH1836	425	+13	+26	+20
Y	18	42	A-UNLSMH1842	452	+13	+26	+23
Y	18	48	A-UNLSMH1848	480	+13	+26	+26
Y	18	54	A-UNLSMH1854	507	+13	+26	+29
Y	18	60	A-UNLSMH1860	535	+13	+26	+32
Y	18	66	A-UNLSMH1866	561	+13	+26	+36
Y	18	72	A-UNLSMH1872	589	+13	+26	+39
Y	20	24	A-UNLSMH2024	386	+15	+30	+15
Y	20	30	A-UNLSMH2030	416	+15	+30	+20
Y	20	36	A-UNLSMH2036	446	+15	+30	+23
Y	20	42	A-UNLSMH2042	475	+15	+30	+26
Y	20	48	A-UNLSMH2048	504	+15	+30	+29
Y	20	54	A-UNLSMH2054	532	+15	+30	+32
Y	20	60	A-UNLSMH2060	561	+15	+30	+36
Y	20	66	A-UNLSMH2066	590	+15	+30	+39
Y	20	72	A-UNLSMH2072	620	+15	+30	+43
Y	22	24	A-UNLSMH2224	403	+17	+34	+17
Y	22	30	A-UNLSMH2230	434	+17	+34	+20
Y	22	36	A-UNLSMH2236	465	+17	+34	+23
Y	22	42	A-UNLSMH2242	496	+17	+34	+29
Y	22	48	A-UNLSMH2248	526	+17	+34	+32
Y	22	54	A-UNLSMH2254	557	+17	+34	+36
Y	22	60	A-UNLSMH2260	589	+17	+34	+39
Y	22	66	A-UNLSMH2266	620	+17	+34	+43
Y	22	72	A-UNLSMH2272	650	+17	+34	+47
Y	24	24	A-UNLSMH2424	420	+19	+38	+20
Y	24	30	A-UNLSMH2430	453	+19	+38	+23
Y	24	36	A-UNLSMH2436	486	+19	+38	+26
Y	24	42	A-UNLSMH2442	519	+19	+38	+29
Y	24	48	A-UNLSMH2448	551	+19	+38	+36
Y	24	54	A-UNLSMH2454	584	+19	+38	+39
Y	24	60	A-UNLSMH2460	616	+19	+38	+43
Y	24	66	A-UNLSMH2466	648	+19	+38	+47
Y	24	72	A-UNLSMH2472	682	+19	+38	+51

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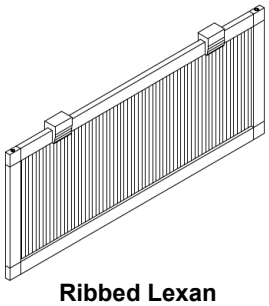
Universal Linear Modesty Screens - Translucent

• **Universal Linear Modesty Screens - Translucent** are designed to hang beneath a worksurface. Translucent screens are available in different styles.
• Ribbed lexan 1/4" thick or clear tempered glass 1/4" thick are the standard styles available.
• Grey tint, bronze tint, frosted, spraylight, and pebbled tempered glass 1/4" thick are also available at an upcharge.
Clamp brackets and hardware are supplied with each privacy screen. The screens are wrapped in a painted extruded aluminum.

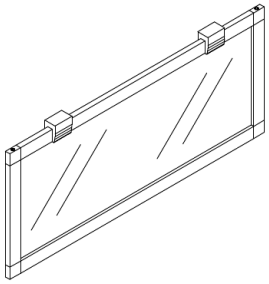
Specify

• Fabric Selection
• Paint Selection

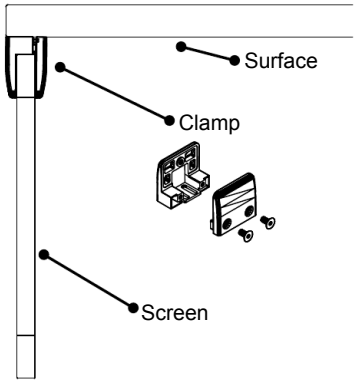
• All screen sizes are Actual Dimension less 1/8"
• Screen thickness from front to back is 3/8"
• Aluminum wrapping is 1" thick and creates a 1 1/2" frame around the screen from front view.
• Universal Linear Screens may be used with the Worksurface Rail.



Ribbed Lexan



Tempered Glass
Clear, Grey Tint, Bronze Tint, Frosted, Spraylight, or Pebbled



Quick Ship	H	W	Model Number	List Ribbed Lexan Clear (Glass)	(Glass) Grey Tint Bronze Tint	(Glass) Frosted, Spraylight, Pebbled
Y	12	24	A-UNLSUM1224	317	+33	+68
Y	12	30	A-UNLSUM1230	340	+41	+85
Y	12	36	A-UNLSUM1236	363	+49	+102
Y	12	42	A-UNLSUM1242	386	+57	+119
Y	12	48	A-UNLSUM1248	407	+65	+135
Y	12	54	A-UNLSUM1254	429	+73	+152
Y	12	60	A-UNLSUM1260	452	+81	+169
Y	12	66	A-UNLSUM1266	475	+89	+186
Y	12	72	A-UNLSUM1272	496	+97	+203
Y	14	24	A-UNLSUM1424	334	+38	+79
Y	14	30	A-UNLSUM1430	360	+47	+99
Y	14	36	A-UNLSUM1436	383	+57	+119
Y	14	42	A-UNLSUM1442	407	+66	+138
Y	14	48	A-UNLSUM1448	431	+76	+158
Y	14	54	A-UNLSUM1454	456	+85	+178
Y	14	60	A-UNLSUM1460	480	+94	+197
Y	14	66	A-UNLSUM1466	504	+104	+217
Y	14	72	A-UNLSUM1472	526	+113	+237
Y	16	24	A-UNLSUM1624	351	+43	+90
Y	16	30	A-UNLSUM1630	378	+54	+113
Y	16	36	A-UNLSUM1636	404	+65	+135
Y	16	42	A-UNLSUM1642	429	+76	+158
Y	16	48	A-UNLSUM1648	456	+86	+180
Y	16	54	A-UNLSUM1654	481	+97	+203
Y	16	60	A-UNLSUM1660	507	+108	+225
Y	16	66	A-UNLSUM1666	532	+119	+248
Y	16	72	A-UNLSUM1672	557	+129	+270
Y	18	24	A-UNLSUM1824	368	+49	+102
Y	18	30	A-UNLSUM1830	397	+61	+127
Y	18	36	A-UNLSUM1836	425	+73	+152
Y	18	42	A-UNLSUM1842	452	+85	+178
Y	18	48	A-UNLSUM1848	480	+97	+203
Y	18	54	A-UNLSUM1854	507	+109	+228
Y	18	60	A-UNLSUM1860	535	+121	+254
Y	18	66	A-UNLSUM1866	561	+133	+279
Y	18	72	A-UNLSUM1872	589	+145	+304
Y	20	24	A-UNLSUM2024	386	+54	+113
Y	20	30	A-UNLSUM2030	416	+68	+141
Y	20	36	A-UNLSUM2036	446	+81	+169
Y	20	42	A-UNLSUM2042	475	+94	+197
Y	20	48	A-UNLSUM2048	504	+108	+225
Y	20	54	A-UNLSUM2054	532	+121	+254
Y	20	60	A-UNLSUM2060	561	+135	+282
Y	20	66	A-UNLSUM2066	590	+148	+310
Y	20	72	A-UNLSUM2072	620	+161	+338
Y	22	24	A-UNLSUM2224	403	+60	+124
Y	22	30	A-UNLSUM2230	434	+74	+155
Y	22	36	A-UNLSUM2236	465	+89	+186
Y	22	42	A-UNLSUM2242	496	+104	+217
Y	22	48	A-UNLSUM2248	526	+119	+248
Y	22	54	A-UNLSUM2254	557	+133	+279
Y	22	60	A-UNLSUM2260	589	+148	+310
Y	22	66	A-UNLSUM2266	620	+163	+341
Y	22	72	A-UNLSUM2272	650	+178	+372
Y	24	24	A-UNLSUM2424	420	+65	+135
Y	24	30	A-UNLSUM2430	453	+81	+169
Y	24	36	A-UNLSUM2436	486	+97	+203
Y	24	42	A-UNLSUM2442	519	+113	+237
Y	24	48	A-UNLSUM2448	551	+129	+270
Y	24	54	A-UNLSUM2454	584	+145	+304
Y	24	60	A-UNLSUM2460	616	+161	+338
Y	24	66	A-UNLSUM2466	648	+178	+372
Y	24	72	A-UNLSUM2472	682	+194	+405

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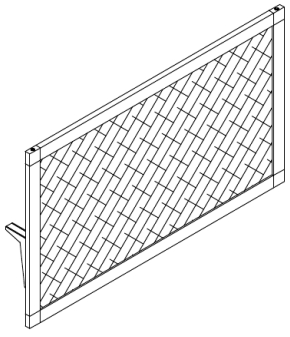
Universal Linear Side-Mount Screens - Tackable Fabric

• **Universal Linear Side-Mount Screens - Tackable Fabric** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. The screens are wrapped in a painted extruded aluminum.

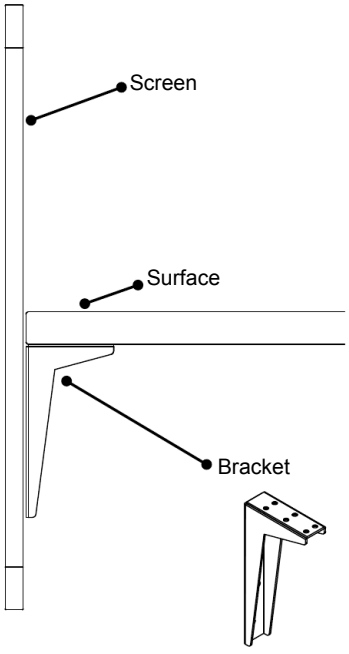
Specify

• Fabric Selection
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Universal Linear Screens may be used with the Worksurface Rail.



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.



Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C
Y	12	24	A-UNLSSF1224	317	+7	+14
Y	12	30	A-UNLSSF1230	340	+7	+14
Y	12	36	A-UNLSSF1236	363	+7	+14
Y	12	42	A-UNLSSF1242	386	+7	+14
Y	12	48	A-UNLSSF1248	407	+7	+14
Y	12	54	A-UNLSSF1254	429	+7	+14
Y	12	60	A-UNLSSF1260	452	+7	+14
Y	12	66	A-UNLSSF1266	475	+7	+14
Y	12	72	A-UNLSSF1272	496	+7	+14
Y	14	24	A-UNLSSF1424	334	+9	+18
Y	14	30	A-UNLSSF1430	360	+9	+18
Y	14	36	A-UNLSSF1436	383	+9	+18
Y	14	42	A-UNLSSF1442	407	+9	+18
Y	14	48	A-UNLSSF1448	431	+9	+18
Y	14	54	A-UNLSSF1454	456	+9	+18
Y	14	60	A-UNLSSF1460	480	+9	+18
Y	14	66	A-UNLSSF1466	504	+9	+18
Y	14	72	A-UNLSSF1472	526	+9	+18
Y	16	24	A-UNLSSF1624	351	+11	+22
Y	16	30	A-UNLSSF1630	378	+11	+22
Y	16	36	A-UNLSSF1636	404	+11	+22
Y	16	42	A-UNLSSF1642	429	+11	+22
Y	16	48	A-UNLSSF1648	456	+11	+22
Y	16	54	A-UNLSSF1654	481	+11	+22
Y	16	60	A-UNLSSF1660	507	+11	+22
Y	16	66	A-UNLSSF1666	532	+11	+22
Y	16	72	A-UNLSSF1672	557	+11	+22
Y	18	24	A-UNLSSF1824	368	+13	+26
Y	18	30	A-UNLSSF1830	397	+13	+26
Y	18	36	A-UNLSSF1836	425	+13	+26
Y	18	42	A-UNLSSF1842	452	+13	+26
Y	18	48	A-UNLSSF1848	480	+13	+26
Y	18	54	A-UNLSSF1854	507	+13	+26
Y	18	60	A-UNLSSF1860	535	+13	+26
Y	18	66	A-UNLSSF1866	561	+13	+26
Y	18	72	A-UNLSSF1872	589	+13	+26
Y	20	24	A-UNLSSF2024	386	+15	+30
Y	20	30	A-UNLSSF2030	416	+15	+30
Y	20	36	A-UNLSSF2036	446	+15	+30
Y	20	42	A-UNLSSF2042	475	+15	+30
Y	20	48	A-UNLSSF2048	504	+15	+30
Y	20	54	A-UNLSSF2054	532	+15	+30
Y	20	60	A-UNLSSF2060	561	+15	+30
Y	20	66	A-UNLSSF2066	590	+15	+30
Y	20	72	A-UNLSSF2072	620	+15	+30
Y	22	24	A-UNLSSF2224	403	+17	+34
Y	22	30	A-UNLSSF2230	434	+17	+34
Y	22	36	A-UNLSSF2236	465	+17	+34
Y	22	42	A-UNLSSF2242	496	+17	+34
Y	22	48	A-UNLSSF2248	526	+17	+34
Y	22	54	A-UNLSSF2254	557	+17	+34
Y	22	60	A-UNLSSF2260	589	+17	+34
Y	22	66	A-UNLSSF2266	620	+17	+34
Y	22	72	A-UNLSSF2272	650	+17	+34
Y	24	24	A-UNLSSF2424	420	+19	+38
Y	24	30	A-UNLSSF2430	453	+19	+38
Y	24	36	A-UNLSSF2436	486	+19	+38
Y	24	42	A-UNLSSF2442	519	+19	+38
Y	24	48	A-UNLSSF2448	551	+19	+38
Y	24	54	A-UNLSSF2454	584	+19	+38
Y	24	60	A-UNLSSF2460	616	+19	+38
Y	24	66	A-UNLSSF2466	648	+19	+38
Y	24	72	A-UNLSSF2472	682	+19	+38

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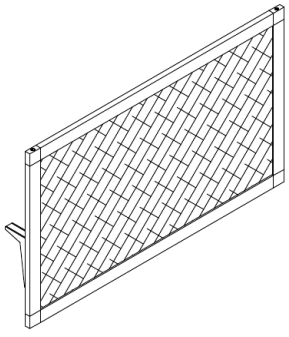
Universal Linear Side-Mount Screens - Tackable Fabric

• **Universal Linear Side-Mount Screens - Tackable Fabric** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. The screens are wrapped in a painted extruded aluminum.

Specify

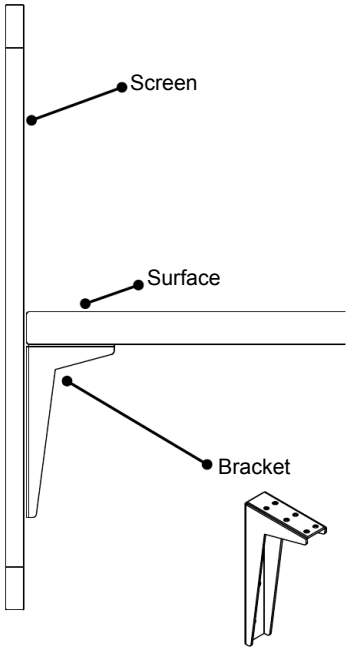
• Fabric Selection
• Paint Selection

• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Universal Linear Screens may be used with the Worksurface Rail.



Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C
Y	30	24	A-UNLSSF3024	470	+25	+50
Y	30	30	A-UNLSSF3030	511	+25	+50
Y	30	36	A-UNLSSF3036	548	+25	+50
Y	30	42	A-UNLSSF3042	585	+25	+50
Y	30	48	A-UNLSSF3048	624	+25	+50
Y	30	54	A-UNLSSF3054	661	+25	+50
Y	30	60	A-UNLSSF3060	698	+25	+50
Y	30	66	A-UNLSSF3066	736	+25	+50
Y	30	72	A-UNLSSF3072	774	+25	+50
Y	36	24	A-UNLSSF3624	522	+34	+68
Y	36	30	A-UNLSSF3630	567	+34	+68
Y	36	36	A-UNLSSF3636	609	+34	+68
Y	36	42	A-UNLSSF3642	652	+34	+68
Y	36	48	A-UNLSSF3648	695	+34	+68
Y	36	54	A-UNLSSF3654	737	+34	+68
Y	36	60	A-UNLSSF3660	780	+34	+68
Y	36	66	A-UNLSSF3666	823	+34	+68
Y	36	72	A-UNLSSF3672	866	+34	+68

Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application is allowed.



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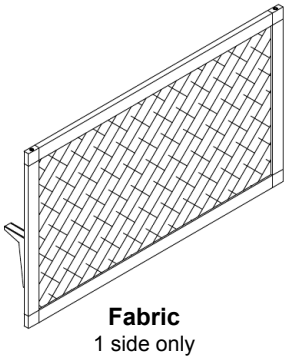
Universal Linear Side-Mount Screens - Hard Surface

• **Universal Linear Side-Mount Screens - Hard Surface** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. Hard surface screens may be configured several different ways:
• Laminate both sides
• Laminate front/white board back
• Laminate front/fabric back
• White board both sides
• White board front/fabric back
The screens are wrapped in a painted extruded aluminum.

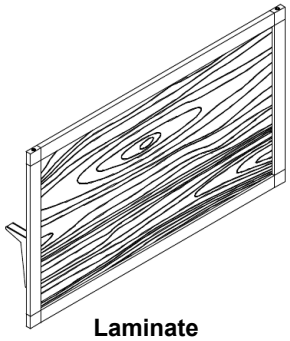
Specify

• Front Screen Style - Laminate or White Board
• Back Screen Style - Laminate, White Board, or Fabric
• Laminate Selection (if applicable)
• Fabric Selection (if applicable)
• Paint Selection

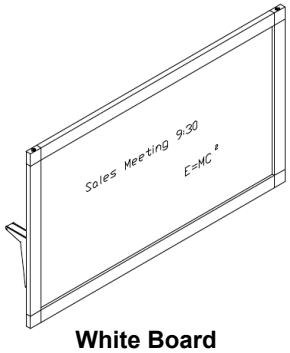
• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Screen with fabric on one side one is not tackable.
• Universal Linear Screens may be used with the Worksurface Rail.



Fabric
1 side only
Non-tackable



Laminate
2 sides or 1 side



White Board
2 sides or 1 side

Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C	Per Side Laminate Grade B
Y	12	24	A-UNLSSH1224	317	+7	+14	+10
Y	12	30	A-UNLSSH1230	340	+7	+14	+11
Y	12	36	A-UNLSSH1236	363	+7	+14	+13
Y	12	42	A-UNLSSH1242	386	+7	+14	+15
Y	12	48	A-UNLSSH1248	407	+7	+14	+17
Y	12	54	A-UNLSSH1254	429	+7	+14	+20
Y	12	60	A-UNLSSH1260	452	+7	+14	+23
Y	12	66	A-UNLSSH1266	475	+7	+14	+26
Y	12	72	A-UNLSSH1272	496	+7	+14	+29
Y	14	24	A-UNLSSH1424	334	+9	+18	+10
Y	14	30	A-UNLSSH1430	360	+9	+18	+13
Y	14	36	A-UNLSSH1436	383	+9	+18	+15
Y	14	42	A-UNLSSH1442	407	+9	+18	+17
Y	14	48	A-UNLSSH1448	431	+9	+18	+20
Y	14	54	A-UNLSSH1454	456	+9	+18	+23
Y	14	60	A-UNLSSH1460	480	+9	+18	+26
Y	14	66	A-UNLSSH1466	504	+9	+18	+29
Y	14	72	A-UNLSSH1472	526	+9	+18	+32
Y	16	24	A-UNLSSH1624	351	+11	+22	+11
Y	16	30	A-UNLSSH1630	378	+11	+22	+15
Y	16	36	A-UNLSSH1636	404	+11	+22	+17
Y	16	42	A-UNLSSH1642	429	+11	+22	+20
Y	16	48	A-UNLSSH1648	456	+11	+22	+23
Y	16	54	A-UNLSSH1654	481	+11	+22	+26
Y	16	60	A-UNLSSH1660	507	+11	+22	+29
Y	16	66	A-UNLSSH1666	532	+11	+22	+32
Y	16	72	A-UNLSSH1672	557	+11	+22	+36
Y	18	24	A-UNLSSH1824	368	+13	+26	+13
Y	18	30	A-UNLSSH1830	397	+13	+26	+17
Y	18	36	A-UNLSSH1836	425	+13	+26	+20
Y	18	42	A-UNLSSH1842	452	+13	+26	+23
Y	18	48	A-UNLSSH1848	480	+13	+26	+26
Y	18	54	A-UNLSSH1854	507	+13	+26	+29
Y	18	60	A-UNLSSH1860	535	+13	+26	+32
Y	18	66	A-UNLSSH1866	561	+13	+26	+36
Y	18	72	A-UNLSSH1872	589	+13	+26	+39
Y	20	24	A-UNLSSH2024	386	+15	+30	+15
Y	20	30	A-UNLSSH2030	416	+15	+30	+20
Y	20	36	A-UNLSSH2036	446	+15	+30	+23
Y	20	42	A-UNLSSH2042	475	+15	+30	+26
Y	20	48	A-UNLSSH2048	504	+15	+30	+29
Y	20	54	A-UNLSSH2054	532	+15	+30	+32
Y	20	60	A-UNLSSH2060	561	+15	+30	+36
Y	20	66	A-UNLSSH2066	590	+15	+30	+39
Y	20	72	A-UNLSSH2072	620	+15	+30	+43
Y	22	24	A-UNLSSH2224	403	+17	+34	+17
Y	22	30	A-UNLSSH2230	434	+17	+34	+20
Y	22	36	A-UNLSSH2236	465	+17	+34	+23
Y	22	42	A-UNLSSH2242	496	+17	+34	+29
Y	22	48	A-UNLSSH2248	526	+17	+34	+32
Y	22	54	A-UNLSSH2254	557	+17	+34	+36
Y	22	60	A-UNLSSH2260	589	+17	+34	+39
Y	22	66	A-UNLSSH2266	620	+17	+34	+43
Y	22	72	A-UNLSSH2272	650	+17	+34	+47
Y	24	24	A-UNLSSH2424	420	+19	+38	+20
Y	24	30	A-UNLSSH2430	453	+19	+38	+23
Y	24	36	A-UNLSSH2436	486	+19	+38	+26
Y	24	42	A-UNLSSH2442	519	+19	+38	+29
Y	24	48	A-UNLSSH2448	551	+19	+38	+36
Y	24	54	A-UNLSSH2454	584	+19	+38	+39
Y	24	60	A-UNLSSH2460	616	+19	+38	+43
Y	24	66	A-UNLSSH2466	648	+19	+38	+47
Y	24	72	A-UNLSSH2472	682	+19	+38	+51

Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application to the screen is allowed.

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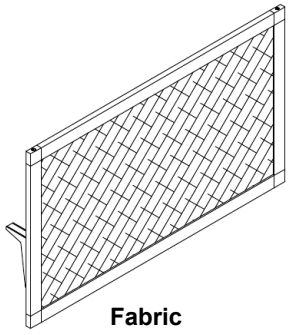
Universal Linear Side-Mount Screens - Hard Surface

• **Universal Linear Side-Mount Screens - Hard Surface** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. Hard surface screens may be configured several different ways;
• Laminate both sides
• Laminate front/white board back
• Laminate front/fabric back
• White board both sides
• White board front/fabric back
The screens are wrapped in a painted extruded aluminum.

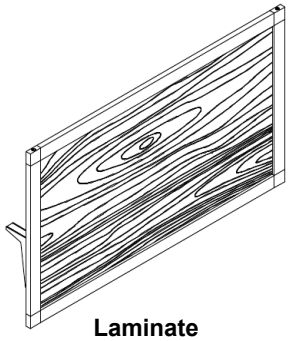
Specify

• Front Screen Style - Laminate or White Board
• Back Screen Style - Laminate, White Board, or Fabric
• Laminate Selection (if applicable)
• Fabric Selection (if applicable)
• Paint Selection

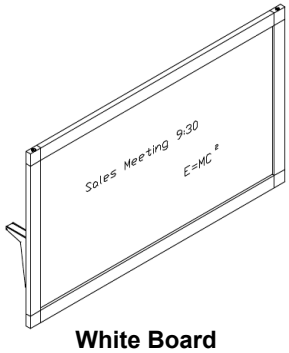
• All screen sizes are Actual Dimension less 1/8”
• Screen thickness from front to back is 3/8”
• Aluminum wrapping is 1” thick and creates a 1 1/2” frame around the screen from front view.
• Screen with fabric on one side one is not tackable.
• Universal Linear Screens may be used with the Worksurface Rail.



Fabric
1 side only
Non-tackable

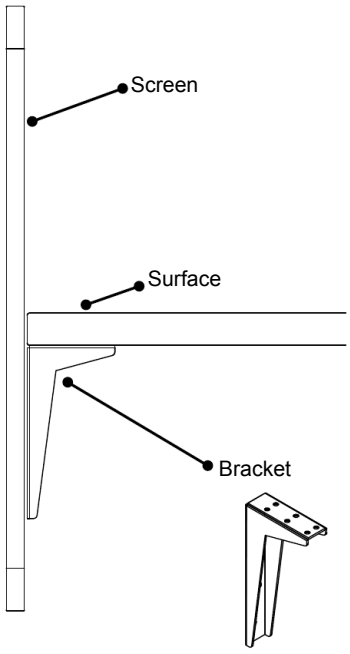


Laminate
2 sides or 1 side



White Board
2 sides or 1 side

Quick Ship	H	W	Model Number	List	Per Side Fabric Grade B	Per Side Fabric Grade C	Per Side Laminate Grade B
Y	30	24	A-UNLSSH3024	470	+25	+50	+23
Y	30	30	A-UNLSSH3030	511	+25	+50	+26
Y	30	36	A-UNLSSH3036	548	+25	+50	+32
Y	30	42	A-UNLSSH3042	585	+25	+50	+39
Y	30	48	A-UNLSSH3048	624	+25	+50	+43
Y	30	54	A-UNLSSH3054	661	+25	+50	+47
Y	30	60	A-UNLSSH3060	698	+25	+50	+51
Y	30	66	A-UNLSSH3066	736	+25	+50	+59
Y	30	72	A-UNLSSH3072	774	+25	+50	+64
Y	36	24	A-UNLSSH3624	522	+34	+68	+23
Y	36	30	A-UNLSSH3630	567	+34	+68	+32
Y	36	36	A-UNLSSH3636	609	+34	+68	+39
Y	36	42	A-UNLSSH3642	652	+34	+68	+47
Y	36	48	A-UNLSSH3648	695	+34	+68	+51
Y	36	54	A-UNLSSH3654	737	+34	+68	+58
Y	36	60	A-UNLSSH3660	780	+34	+68	+64
Y	36	66	A-UNLSSH3666	823	+34	+68	+71
Y	36	72	A-UNLSSH3672	866	+34	+68	+77



Note:
66” and 72” wide screens are only available with non-directional fabrics. Directional fabrics may be used on these widths if rail roading the fabric during application to the screen is allowed.

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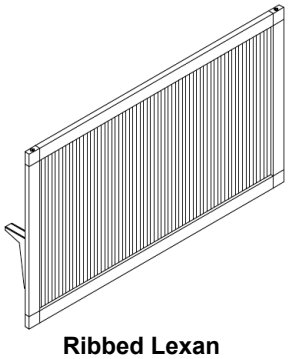
Universal Linear Side-Mount Screens - Translucent

• **Universal Linear Side-Mount Screens - Translucent** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. Translucent screens are available in different styles.
• Ribbed lexan 1/4" thick or clear tempered glass 1/4" thick are the standard styles available.
• Grey tint, bronze tint, frosted, spraylight, and pebbled tempered glass 1/4" thick are also available at an upcharge.
The screens are wrapped in a painted extruded aluminum.

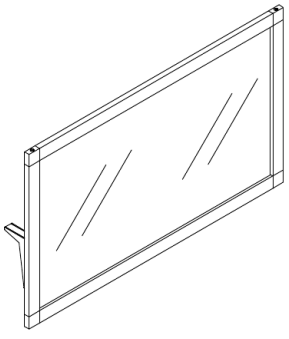
Specify

• Screen Style Selection
• Paint Selection

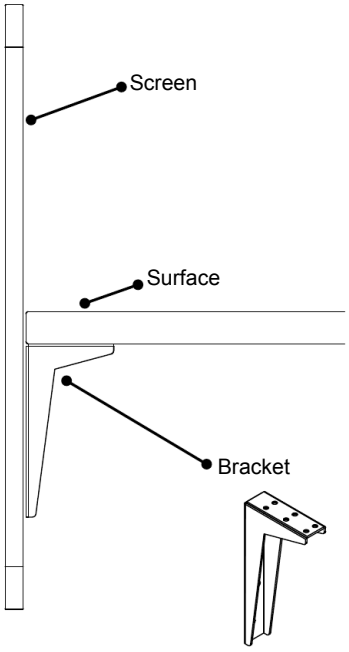
• All screen sizes are Actual Dimension less 1/8"
• Ribbed Lexan/Tempered Glass thickness is 1/4"
• Aluminum wrapping is 1" thick and creates a 1 1/2" frame around the screen from front view.
• Universal Linear Screens may be used with the Worksurface Rail.



Ribbed Lexan



Tempered Glass
Clear, Grey Tint, Bronze Tint, Frosted, Spraylight, or Pebbled



Quick Ship	H	W	Model Number	List Ribbed Lexan Clear (Glass)	(Glass) Grey Tint Bronze Tint	(Glass) Frosted, Spraylight, Pebbled
Y	12	24	A-UNLSST1224	317	+33	+68
Y	12	30	A-UNLSST1230	340	+41	+85
Y	12	36	A-UNLSST1236	363	+49	+102
Y	12	42	A-UNLSST1242	386	+57	+119
Y	12	48	A-UNLSST1248	407	+65	+135
Y	12	54	A-UNLSST1254	429	+73	+152
Y	12	60	A-UNLSST1260	452	+81	+169
Y	12	66	A-UNLSST1266	475	+89	+186
Y	12	72	A-UNLSST1272	496	+97	+203
Y	14	24	A-UNLSST1424	334	+38	+79
Y	14	30	A-UNLSST1430	360	+47	+99
Y	14	36	A-UNLSST1436	383	+57	+119
Y	14	42	A-UNLSST1442	407	+66	+138
Y	14	48	A-UNLSST1448	431	+76	+158
Y	14	54	A-UNLSST1454	456	+85	+178
Y	14	60	A-UNLSST1460	480	+94	+197
Y	14	66	A-UNLSST1466	504	+104	+217
Y	14	72	A-UNLSST1472	526	+113	+237
Y	16	24	A-UNLSST1624	351	+43	+90
Y	16	30	A-UNLSST1630	378	+54	+113
Y	16	36	A-UNLSST1636	404	+65	+135
Y	16	42	A-UNLSST1642	429	+76	+158
Y	16	48	A-UNLSST1648	456	+86	+180
Y	16	54	A-UNLSST1654	481	+97	+203
Y	16	60	A-UNLSST1660	507	+108	+225
Y	16	66	A-UNLSST1666	532	+119	+248
Y	16	72	A-UNLSST1672	557	+129	+270
Y	18	24	A-UNLSST1824	368	+49	+102
Y	18	30	A-UNLSST1830	397	+61	+127
Y	18	36	A-UNLSST1836	425	+73	+152
Y	18	42	A-UNLSST1842	452	+85	+178
Y	18	48	A-UNLSST1848	480	+97	+203
Y	18	54	A-UNLSST1854	507	+109	+228
Y	18	60	A-UNLSST1860	535	+121	+254
Y	18	66	A-UNLSST1866	561	+133	+279
Y	18	72	A-UNLSST1872	589	+145	+304
Y	20	24	A-UNLSST2024	386	+54	+113
Y	20	30	A-UNLSST2030	416	+68	+141
Y	20	36	A-UNLSST2036	446	+81	+169
Y	20	42	A-UNLSST2042	475	+94	+197
Y	20	48	A-UNLSST2048	504	+108	+225
Y	20	54	A-UNLSST2054	532	+121	+254
Y	20	60	A-UNLSST2060	561	+135	+282
Y	20	66	A-UNLSST2066	590	+148	+310
Y	20	72	A-UNLSST2072	620	+161	+338
Y	22	24	A-UNLSST2224	403	+60	+124
Y	22	30	A-UNLSST2230	434	+74	+155
Y	22	36	A-UNLSST2236	465	+89	+186
Y	22	42	A-UNLSST2242	496	+104	+217
Y	22	48	A-UNLSST2248	526	+119	+248
Y	22	54	A-UNLSST2254	557	+133	+279
Y	22	60	A-UNLSST2260	589	+148	+310
Y	22	66	A-UNLSST2266	620	+163	+341
Y	22	72	A-UNLSST2272	650	+178	+372
Y	24	24	A-UNLSST2424	420	+65	+135
Y	24	30	A-UNLSST2430	453	+81	+169
Y	24	36	A-UNLSST2436	486	+97	+203
Y	24	42	A-UNLSST2442	519	+113	+237
Y	24	48	A-UNLSST2448	551	+129	+270
Y	24	54	A-UNLSST2454	584	+145	+304
Y	24	60	A-UNLSST2460	616	+161	+338
Y	24	66	A-UNLSST2466	648	+178	+372
Y	24	72	A-UNLSST2472	682	+194	+405

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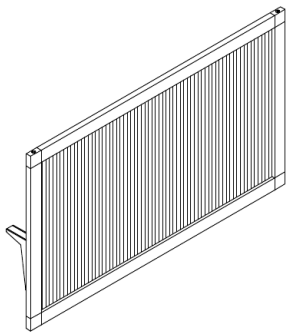
Universal Linear Side-Mount Screens - Translucent

• **Universal Linear Side-Mount Screens - Translucent** are designed to side-mount on worksurfaces and span between the top and bottom of the worksurface. Side-mount clamps and hardware are supplied and allow for vertical adjustment of the screens. Translucent screens are available in different styles.
• Ribbed lexan 1/4" thick or clear tempered glass 1/4" thick are the standard styles available.
• Grey tint, bronze tint, frosted, spraylight, and pebbled tempered glass 1/4" thick are also available at an upcharge.
The screens are wrapped in a painted extruded aluminum.

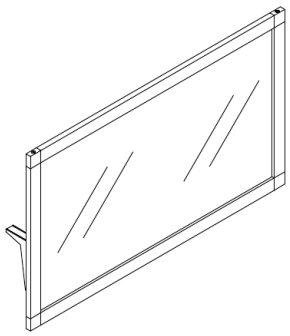
Specify

• Screen Style Selection
• Paint Selection

• All screen sizes are Actual Dimension less 1/8"
• Ribbed Lexan/Tempered Glass thickness is 1/4"
• Aluminum wrapping is 1" thick and creates a 1 1/2" frame around the screen from front view.
• Universal Linear Screens may be used with the Worksurface Rail.

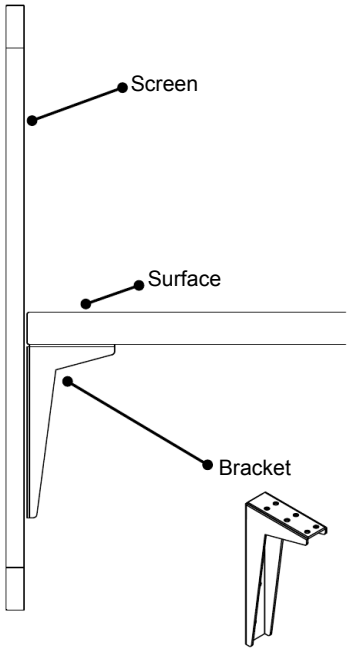


Ribbed Lexan



Tempered Glass
Clear, Grey Tint, Bronze Tint, Frosted, Spraylight, or Pebbled

Quick Ship	H	W	Model Number	List Ribbed Lexan Clear (Glass)	(Glass) Grey Tint Bronze Tint	(Glass) Frosted, Spraylight, Pebbled
Y	30	24	A-UNLSST3024	470	+81	+169
Y	30	30	A-UNLSST3030	511	+101	+211
Y	30	36	A-UNLSST3036	548	+121	+254
Y	30	42	A-UNLSST3042	585	+141	+296
Y	30	48	A-UNLSST3048	624	+161	+338
Y	30	54	A-UNLSST3054	661	+182	+380
Y	30	60	A-UNLSST3060	698	+202	+422
Y	30	66	A-UNLSST3066	736	+222	+465
Y	30	72	A-UNLSST3072	774	+242	+507
Y	36	24	A-UNLSST3624	522	+97	+203
Y	36	30	A-UNLSST3630	567	+121	+254
Y	36	36	A-UNLSST3636	609	+145	+304
Y	36	42	A-UNLSST3642	652	+170	+355
Y	36	48	A-UNLSST3648	695	+194	+405
Y	36	54	A-UNLSST3654	737	+218	+456
Y	36	60	A-UNLSST3660	780	+242	+507
Y	36	66	A-UNLSST3666	823	+266	+557
Y	36	72	A-UNLSST3672	866	+290	+608



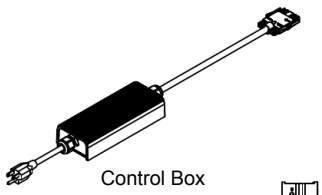
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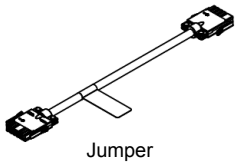
Perimeter Electrical - Overview and Specifications

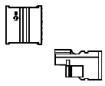
• Perimeter system is single circuit, 15 AMP rated, fused at 12 AMPS with built-in circuit breaker. The maximum amount of modules that can be used per control box (in-feed) is eight. Please confirm individual workstation AMP requirements when specifying the number of control boxes.
• Example: 8 Modules at 12 AMPS = 1.5 AMPS per module MAX.
• Example: 4 Modules at 12 AMPS = 3 AMPS per module MAX.

Some Common AMP Ratings

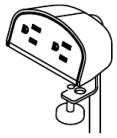
Laptop	1.0 AMPS
Tasklight	0.5 AMPS
Desktop CPU	2.5 AMPS (startup)
Desktop CPU	1.5 AMPS (continuous)
LCD Monitor	1.5 AMPS (startup)
LCD Monitor	0.5 AMPS (continuous)

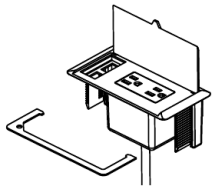

Control Box


Jumper


I-Connector

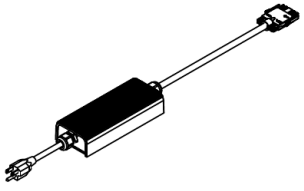

Adapt Module


Mini-Adapt Module


Surface Access Module

Control Box (In-Feed)

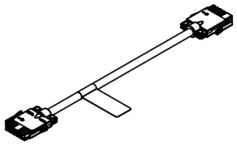
• **Control Box** supports up to eight Desk Top Power Modules via Jumper Cables. The Control Box is 10' in length from system plug to wall plug. The Control Box has a built-in sensor which monitors how many Power Modules are on-line and prevents dual powering. Jumper Cables and Power Modules are specified separately.



Quick Ship	Model Number	List
N	E-4W1BIF	801

Jumper Cables

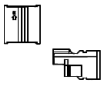
• **Jumper Cables** continue the power supply between Desk Top Power Modules. Jumper Cables are available in 12", 24", 30", 36", 42", 48", 54", 60", 66", and 72" lengths.



Quick Ship	Length	Model Number	List
N	12	E-4W1PJ12	161
N	24	E-4W1PJ24	170
N	30	E-4W1PJ30	175
N	36	E-4W1PJ36	183
N	42	E-4W1PJ42	188
N	48	E-4W1PJ48	194
N	54	E-4W1PJ54	200
N	60	E-4W1PJ60	205
N	66	E-4W1PJ66	211
N	72	E-4W1PJ72	218

I-Connector

• **I-Connector** allows two jumper cables (above) to be connected together to allow for longer cable length.

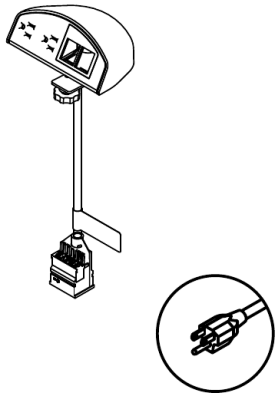


Quick Ship	Model Number	List
N	E-4W1ICON	103

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Adapt Desk Top Power Module

• **Adapt Desk Top Power Module** clamps to the backside of a flat surface. Power Module interface has two plugs along with a double slot data plate.



Standard Unit (Shown)

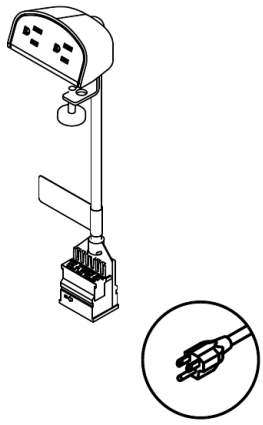
Quick Ship	Cord Length	Model Number	List
N	12"	E-4W1MCM	401

Unit with 3 Prong Plug

Quick Ship	Cord Length	Model Number	List
N	72"	E-4W1MCMP	401

Mini Adapt Desk Top Power Module

• **Mini Adapt Desk Top Power Module** clamps to the backside of a flat surface. Power Module interface has two plugs.



Standard Unit (Shown)

Quick Ship	Cord Length	Model Number	List
N	12"	E-4W1MCMM	327

Unit with 3 Prong Plug

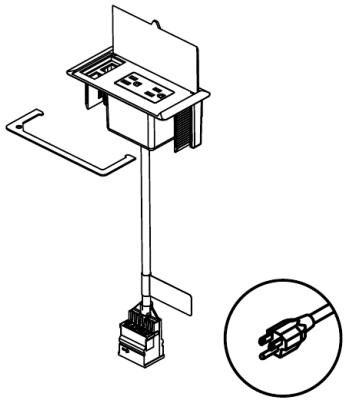
Quick Ship	Cord Length	Model Number	List
N	72"	E-4W1MCMMP	327

Surface Access Desk Top Power Module

• **Surface Access Desk Top Power Module** sits inside a surface cutout. Power Module interface has two plugs along with a double slot data plate.

Specify

• Specify worksurface with cutout separately
• Cut out dimension is 5.9"w x 2.6875"d



Standard Unit (Shown)

Quick Ship	Cord Length	Model Number	List
N	12"	E-4W1MFM	548

Unit with 3 Prong Plug

Quick Ship	Cord Length	Model Number	List
N	72"	E-4W1MFMP	548

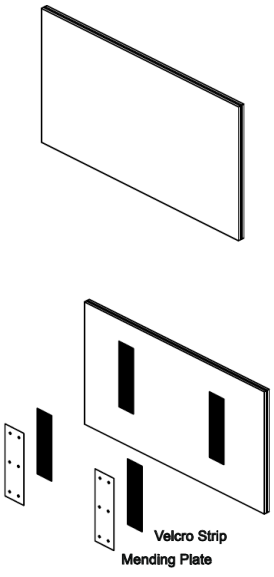
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Wall Mounted Tackboard

• **Wall Mounted Tackboards** are 1" thick and available with or without a 2" wide tasklight cord groove which runs down the back side of the tackboard. Tackboard mounts to wall via four 2" x 14" mending plates and four strips of 2" x 14" velcro. The two mending plates and velcro strips are pre-assembled to the back side of the tackboard.

Specify

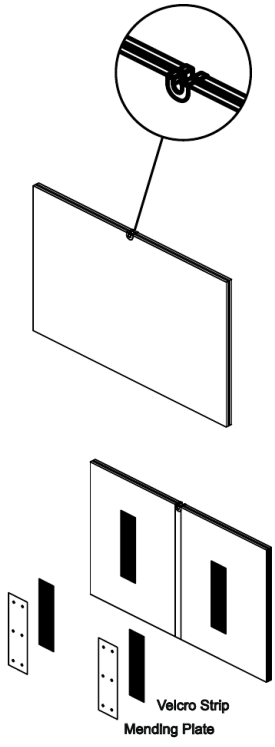
• Fabric Selection



Rear View.

Standard without Tasklight Cord Groove

Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
N	16	24	C-TACK1624	193	-5	+13	+24
N	16	30	C-TACK1630	202	-5	+13	+24
N	16	36	C-TACK1636	209	-5	+13	+24
N	16	42	C-TACK1642	221	-5	+13	+24
N	16	48	C-TACK1648	232	-5	+13	+24
N	16	54	C-TACK1654	262	-5	+13	+24
N	16	60	C-TACK1660	292	-5	+13	+24
N	18	24	C-TACK1824	239	-5	+13	+24
N	18	30	C-TACK1830	251	-5	+13	+24
N	18	36	C-TACK1836	262	-5	+13	+24
N	18	42	C-TACK1842	274	-5	+13	+24
N	18	48	C-TACK1848	288	-5	+13	+24
N	18	54	C-TACK1854	298	-5	+13	+24
N	18	60	C-TACK1860	307	-5	+13	+24
N	20	24	C-TACK2024	259	-5	+13	+24
N	20	30	C-TACK2030	272	-5	+13	+24
N	20	36	C-TACK2036	283	-5	+13	+24
N	20	42	C-TACK2042	294	-5	+13	+24
N	20	48	C-TACK2048	309	-5	+13	+24
N	20	54	C-TACK2054	319	-5	+13	+24
N	20	60	C-TACK2060	329	-5	+13	+24



Rear View.

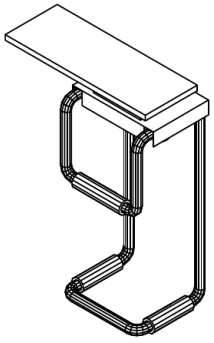
With Tasklight Cord Groove

Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
N	16	24	C-TACKBG1624	193	-5	+13	+24
N	16	30	C-TACKBG1630	202	-5	+13	+24
N	16	36	C-TACKBG1636	209	-5	+13	+24
N	16	42	C-TACKBG1642	221	-5	+13	+24
N	16	48	C-TACKBG1648	232	-5	+13	+24
N	16	54	C-TACKBG1654	262	-5	+13	+24
N	16	60	C-TACKBG1660	292	-5	+13	+24
N	18	24	C-TACKBG1824	239	-5	+13	+24
N	18	30	C-TACKBG1830	251	-5	+13	+24
N	18	36	C-TACKBG1836	262	-5	+13	+24
N	18	42	C-TACKBG1842	274	-5	+13	+24
N	18	48	C-TACKBG1848	288	-5	+13	+24
N	18	54	C-TACKBG1854	298	-5	+13	+24
N	18	60	C-TACKBG1860	307	-5	+13	+24
N	20	24	C-TACKBG2024	259	-5	+13	+24
N	20	30	C-TACKBG2030	272	-5	+13	+24
N	20	36	C-TACKBG2036	283	-5	+13	+24
N	20	42	C-TACKBG2042	294	-5	+13	+24
N	20	48	C-TACKBG2048	309	-5	+13	+24
N	20	54	C-TACKBG2054	319	-5	+13	+24
N	20	60	C-TACKBG2060	329	-5	+13	+24

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Easy Access CPU Holder

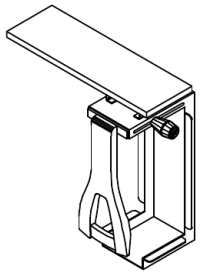
• **Easy Access CPU Holder** protects your CPU from damaging environmental factors. Keeping it off the floor and out of the way. Glide tracks and 360º swivel mechanisms provide easy access to the back of the CPU. Vertically mounts to underside of worksurface. Swivels 360 degrees. No tools needed to adjust. The glide track is 17.75". Adjustable width 2.5" - 8.25". Adjustable height 13" - 21". Load capacity is 100 lbs.



Quick Ship	Mounting Type	Model	List
N	17.75" Track	A-CPUEA	560

Lockable CPU Holder

• **Lockable CPU Holder** offers secure CPU storage. Protects CPU not only from damaging environmental factors but also from theft. Glide tracks and 360º swivel mechanisms provide easy access to the back of the CPU. Vertically mounts to underside of worksurface. No tools needed to adjust. The glide track is 17". Heavy duty locking knob. Steel holder with fiberglass reinforced resin-composite arm. Adjustable width 3.5" - 9.3". Adjustable height 12.5" - 22.5". Load capacity is 85 lbs.



Quick Ship	Mounting Type	Model	List
N	17" Track	A-CPULK	1089

Adjustable Footrest

• **Adjustable Footrest** increases comfort and decreases fatigue by redistributing body weight for healthier positioning of the spine and legs. Ideal for users who cannot rest feet comfortably on the floor. Platform slides back and forth on frame to allow ankle flexion and extension.

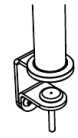


Quick Ship	Mounting Type	Model	List
N	Floor	A-FOOTR	291

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Single Economy Monitor Arm

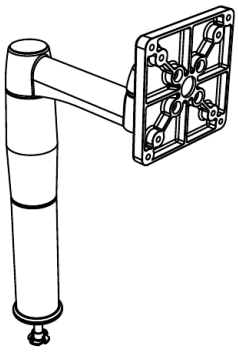
• **Single Economy Monitor Arm** is a simple solution for users with the need to raise one monitor off the desk and easily have the ability to maneuver the arm from right to left or from portrait to landscape.



Clamp Mount



Grommet Mount



Bolt Mount

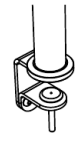
Specify

• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMSEBP	490
N	Grommet	A-MARMSEGP	599
N	Clamp	A-MARMSECP	599

Single Economy Plus Monitor Arm

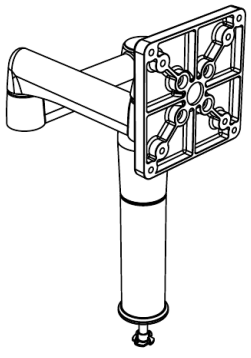
• **Single Economy Plus Monitor Arm** is a flexible solution for users with the need to raise one monitor off the desk, have the ability to maneuver the monitor in and about for depth adjustment, while being able to easily maneuver the arm from right to left or from portrait to landscape.



Clamp Mount



Grommet Mount



Bolt Mount

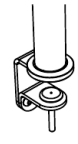
Specify

• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMSEPBP	626
N	Grommet	A-MARMSEPGP	734
N	Clamp	A-MARMSEPCP	734

Single Monitor Arm

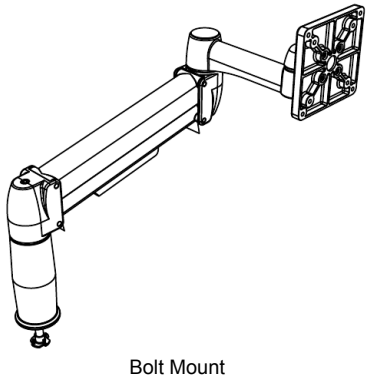
• **Single Monitor Arm** is a dynamic solution for users requiring optimum flexibility while at task. The arm moves freely while users can position the arm into the desired position.



Clamp Mount



Grommet Mount



Bolt Mount

Specify

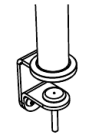
• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMSBP	816
N	Grommet	A-MARMSGP	925
N	Clamp	A-MARMSCP	925

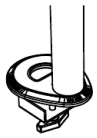
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Single Extended Monitor Arm

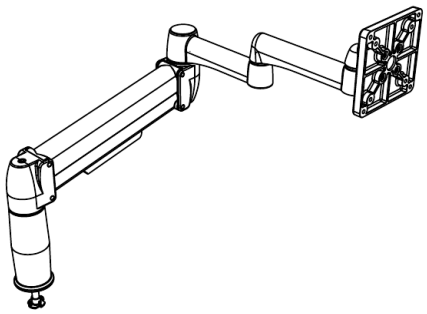
• **Single Extended Monitor Arm** is the perfect solution for wide screen monitor applications. It provides the flexibility to position the monitor where you need it and is ideal for 30" deep worksurfaces or corner applications.



Clamp Mount



Grommet Mount



Bolt Mount

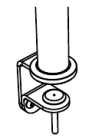
Specify

• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **EXT-Clamp** mount easily attached to the worksurface edge with an extra large clamping unit, for heavier monitors
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

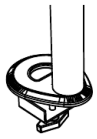
Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMSXBP	952
N	Grommet	A-MARMSXGP	1060
N	Clamp	A-MARMSXCP	1060
N	EXT-Clamp	A-MARMSXCPX	1060

Double Monitor Arm

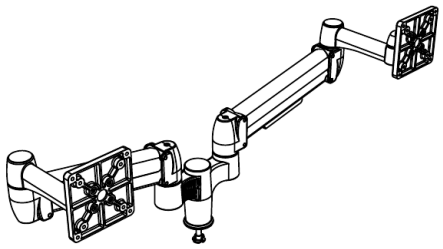
• **Double Monitor Arm** is a dual screen monitor arm designed for users to have maximum modularity and flexibility while at task. The arm moves freely while users can position the arm into the desired position



Clamp Mount



Grommet Mount



Bolt Mount

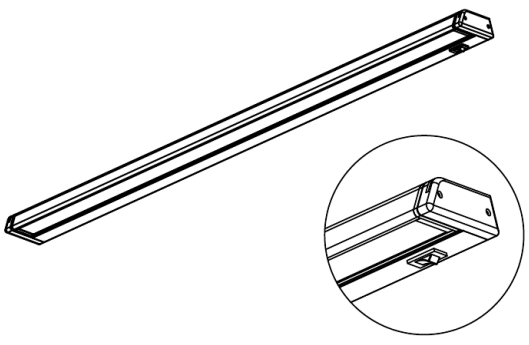
Specify

• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **EXT-Clamp** mount easily attached to the worksurface edge with an extra large clamping unit, for heavier monitors
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMDBP	1522
N	Grommet	A-MARMDGP	1631
N	Clamp	A-MARMDCP	1631
N	EXT-Clamp	A-MARMDCPX	1631

Overhead LED Lamp

• **Under Cabinet LED Lamp** uses energy efficient LEDs and features a slim aesthetic extruded design. Tilt adjustment of the luminary directs the light to the task, and fits under all AIS standard shelves and overheads. Silver aluminum finish. LEDs rated 50,000 average lifetime hours. Consumes only 9.4 watts. LEED credit eligible. LED Lamps are recommended for laminate construction overheads.



Power Switch, Right Side

Quick Ship	Width	Model	List
N	24"	A-TLSSDK24	602
N	36"	A-TLSSDK36	633

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LED Desk Lamp

• **LED Desk Lamp** provides the user control over ambient lighting levels while at task. This double extension counter-balanced lamp offers various options while providing exceptional illumination. Ergonomic styling and energy star compliant. With patented refractive LED lens technology, the LED Desk lamp eliminates light pooling and provides an excess of 50,000 hours of life at full power. Available in various mounting options, the LED Desk Lamp is an excellent task lighting option for any application.

Specify

• **Clamp** mount easily attached to the worksurface edge, 41" total length
• **Desk Base** sits on the worksurface, 41" total length
• **Short Arm Clamp** mount easily attaches to the worksurface edge, 36" total length



Clamp



Desk Base



Short Arm Clamp

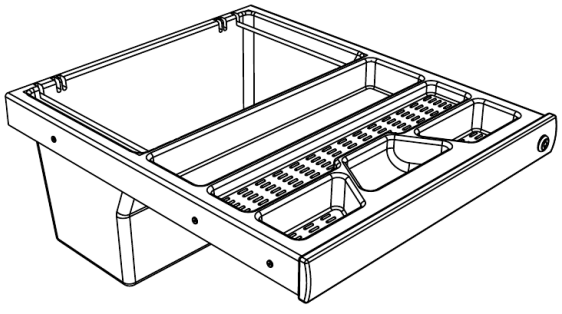
Quick Ship	Mounting Type	Model	List
N	Clamp	A-DLWL01CC	911
N	Desk Base	A-DLWL01DB	911
N	Short Arm Clamp	A-DLWL02CC	911

Pelican Drawer I

• **Pelican Drawer I** provides secure storage for large items such as purses, laptops or hanging files. Features fully concealed drawer slides, spacious segmented tray section. Soft durable drawer front protects clothing and chair arms. Key core interchangeable locks compatible with most office furniture systems. Mount under any 23 3/8" deep surface. Fits all AIS furniture systems. 23 3/8"L x 19 1/4"W x 2 1/4"H (front). Bin Height 10". Leg Room 13" (front edge to bin).

Specify

• **Pelican Drawers** may not be keyed alike with other storage units.



Quick Ship	Model	List	File Rods
N	A-PDP1	570	No

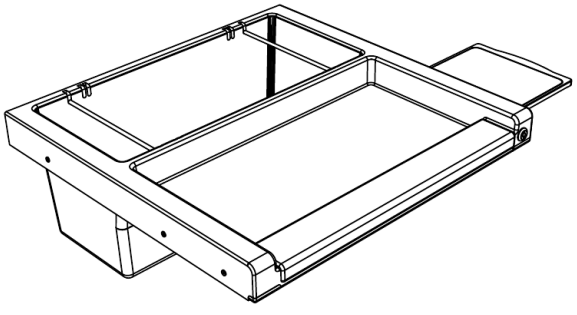
Quick Ship	Model	List	File Rods
N	A-PDP1R	582	Yes

Pelican Drawer II

• **Pelican Drawer II** creates optimum conditions for computer operators, while also providing large capacity storage and security. Features fully concealed drawer slides. Soft, molded palm rest provides comfortable and correct support for keyboard user. Large tray section for full sized keyboards. Key core interchangeable locks compatible with most office furniture systems. Mount under any 23 3/8" deep surface. Fits all AIS furniture systems. 23 3/8"L x 19 1/4"W x 2 1/4"H (front). Bin Height 10". Leg Room 13" (front edge to bin).

Specify

• **Pelican Drawers** may not be keyed alike with other storage units.



Quick Ship	Model	List
N	A-PDP2	706

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Lock Cores & Keys

• **Lock Cores & Keys** are included with all AIS storage files and overhead flipper units, but may be ordered separately for keying stations alike or for replacement purposes. **Note:** When ordering keyed alike sets, be sure to also order an LL core removal key. The core removal key is needed to remove the existing core from the lock housing in order to replace with a new core.





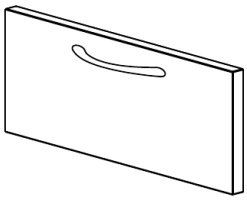
Quick Ship	Item	Model Number	List
Y	LL Core with 2 keys	S-LLCORE1	21
Y	LL Core with 2 keys (set of 2 keyed alike)	S-LLCORE2	42
Y	LL Core with 2 keys (set of 3 keyed alike)	S-LLCORE3	63
Y	LL Core with 2 keys (set of 4 keyed alike)	S-LLCORE4	83
Y	LL Core with 2 keys (set of 5 keyed alike)	S-LLCORE5	104
Y	LL Core with 2 keys (set of 6 keyed alike)	S-LLCORE6	125
Y	LL Core with 2 keys (set of 7 keyed alike)	S-LLCORE7	145
Y	LL Core with 2 keys (set of 8 keyed alike)	S-LLCORE8	166
Y	LL Master Key	RS-LLMKEY	13
Y	LL Core Removal Key	RS-LLCRKEY	13
Y	LL Replacement Key	RS-PEDKEYR	13

Loop Pulls and Straight Bar Pulls

• Pulls may be ordered as needed for aesthetic purposes.
Note: Laminate case construction products (items beginning with "C-") automatically ship with straight bar pulls and metal case construction products (items beginning with "S-") automatically ship with loop pulls. Pulls can be easily replaced as needed in the field.

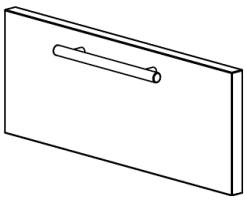
Specify

• Pull Type



Loop Pull

Quick Ship	Style	Model Number	List
Y	Loop	RS-PEDHANDLEA	17
Y	Bar	RS-PEDHANDLES-A	17



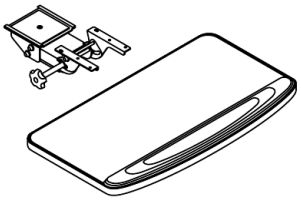
Straight Bar Pull

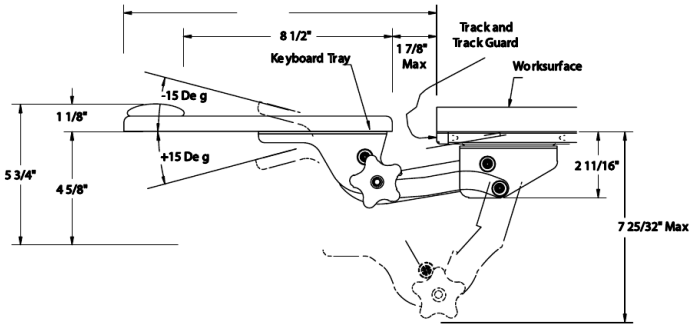
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Standard Keyboard Arm

• **Standard Keyboard Arm** mounts to underside of worksurfaces to support standard computer keyboards. Keyboard platform area behind wristrest measures 8 1/2" deep x 20" wide. Keyboard tray include a factory mounted, synthetic leather wristrest. **Note:** Order extended arm for use on all curvilinear corner worksurfaces except cockpit corners. See schematics below.

Quick Ship	Model	List	Color
N	A-KEYBZ	423	Black

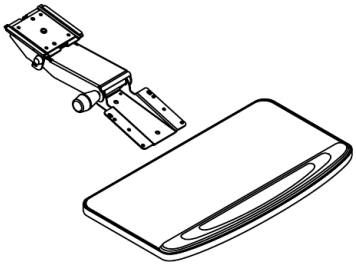


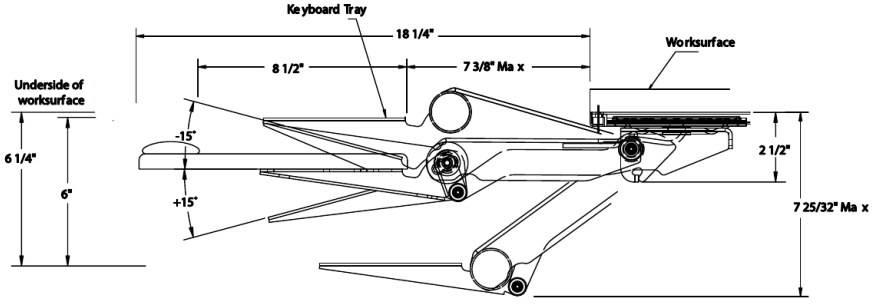


Standard Extended Keyboard Arm

• **Standard Extended Keyboard Arm** mounts to underside of worksurfaces to support standard computer keyboards. Keyboard platform area behind wristrest measures 8 1/2" deep x 20" wide. Keyboard tray includes a factory mounted, synthetic leather wristrest. **Note:** Order extended arm for use on all curvilinear corner worksurfaces except cockpit corners. See schematics below.

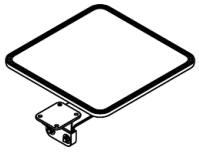
Quick Ship	Model	List	Color
N	A-KEYBZE	716	Black





Standard Mouse Tray

• **Standard Mouse Tray** mounts to either the left or right side of keyboard tray platform with screws to service both left and right handed users. Mouse area measures 7 1/4" x 7 1/4". Mouse tray swivels around vertical axis 270º and has 30º of tilt around the horizontal axis (15º above keyboard tray plane to 15º below plane, independent of keyboard tray tilt).

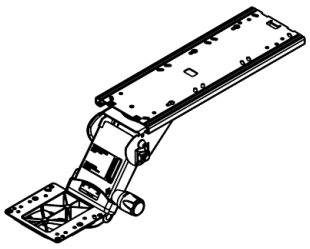


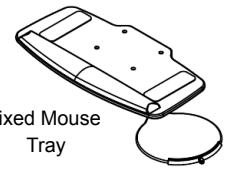
Quick Ship	Model	List	Color
N	A-MSETS	125	Black

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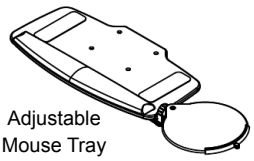
V Series Keyboard Arm

• **V Series Keyboard Arm** mounts to underside of worksurfaces to support computer keyboards. Arm may be specified with either a fixed or adjustable mouse tray, which may be installed on the left or right side of the keyboard tray. For detail of the adjustability range, see schematics below.

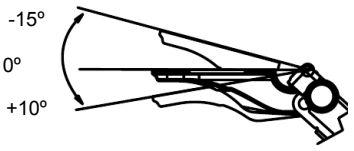


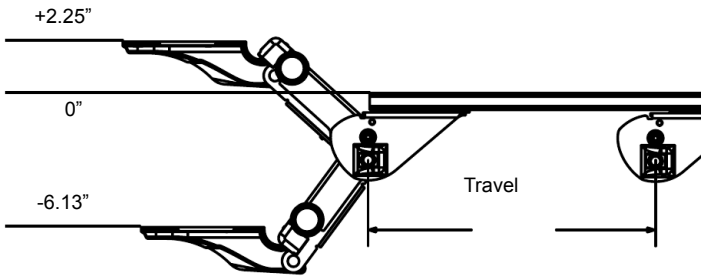


Fixed Mouse Tray



Adjustable Mouse Tray

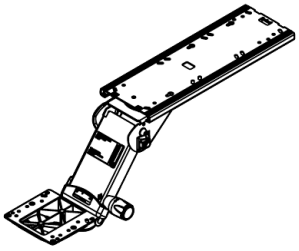


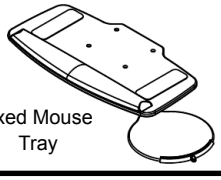


Quick Ship	Model	List	Mouse Tray	Color
N	A-KTOVSF	935	Fixed	Black
N	A-KTOVSA	996	Adjustable	Black

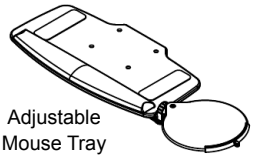
V Series Extended Keyboard Arm

• **V Series Extended Keyboard Arm** mounts to underside of worksurfaces to support computer keyboards. Arm may be specified with either a fixed or adjustable mouse tray, which may be installed on the left or right side of the keyboard tray. For detail of the adjustability range, see schematics below.

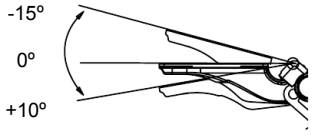


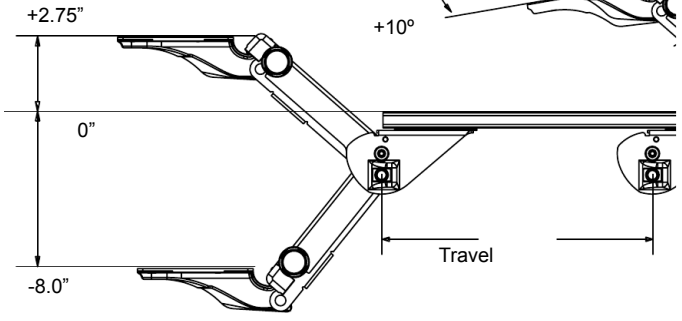


Fixed Mouse Tray



Adjustable Mouse Tray

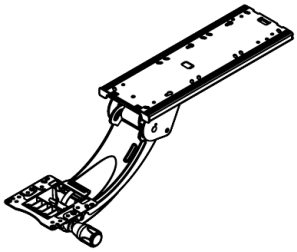


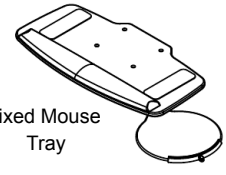


Quick Ship	Model	List	Mouse Tray	Color
N	A-KTOVXF	1015	Fixed	Black
N	A-KTOVXA	1077	Adjustable	Black

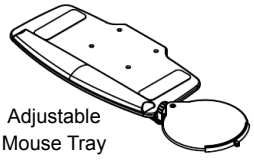
V Series Sit-Stand Keyboard Arm

• **V Series Sit-Stand Keyboard Arm** mounts to underside of worksurfaces to support computer keyboards. Arm may be specified with either a fixed or adjustable mouse tray, which may be installed on the left or right side of the keyboard tray. For detail of the adjustability range, see schematics below.

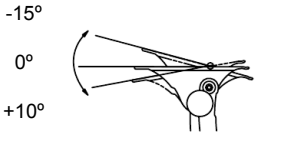


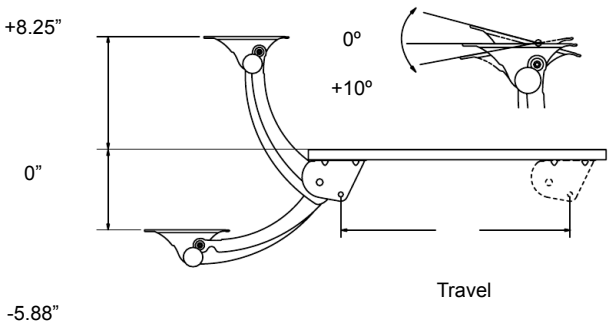


Fixed Mouse Tray



Adjustable Mouse Tray





Quick Ship	Model	List	Mouse Tray	Color
N	A-KTOVSSF	996	Fixed	Black
N	A-KTOVSSA	1125	Adjustable	Black

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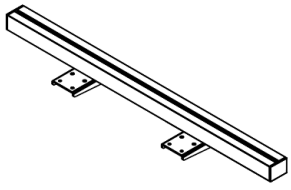
Worksurface Rail

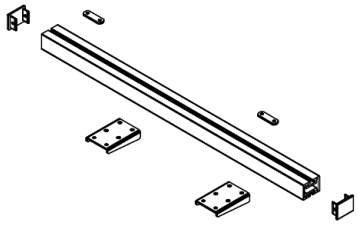
• **Worksurface Rails** mount beside a worksurface and are secured from underneath the surface. This allows for accessories to be mounted between surfaces, and to prevent drilling holes in the finish. The rails may also be shared in the middle of two surfaces. Worksurface rails ship with rail, screws, mounting brackets and end caps. Rail mounted accessories are sold separately.
Note: Plan for 1 5/16" mounting space for the brackets. See below example.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



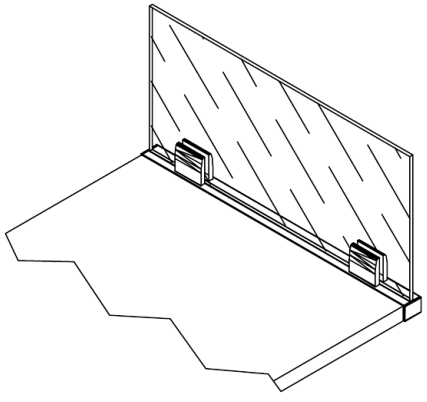


Worksurface Rail

Quick Ship	Length	Model	List	Paint Grade B
Y	24	A-WSRAIL24	234	+25
Y	30	A-WSRAIL30	245	+25
Y	36	A-WSRAIL36	256	+25
Y	42	A-WSRAIL42	268	+25
Y	48	A-WSRAIL48	360	+25
Y	54	A-WSRAIL54	371	+25
Y	60	A-WSRAIL60	382	+25
Y	66	A-WSRAIL66	393	+25
Y	72	A-WSRAIL72	404	+25

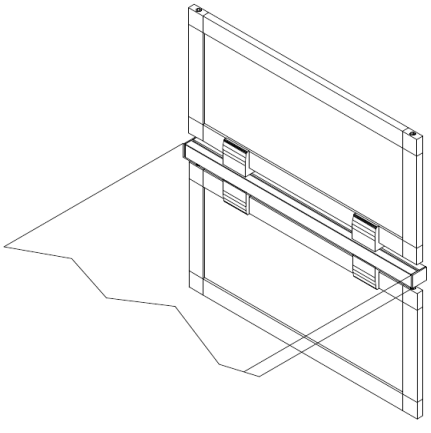
Mounting Bracket Kit

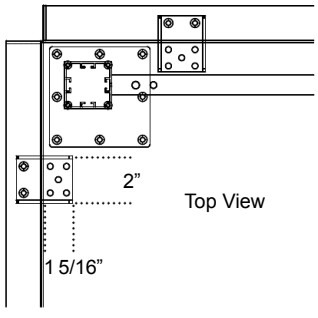
Quick Ship	Model	List	Paint Grade B
Y	A-WSRAILMK	68	+25



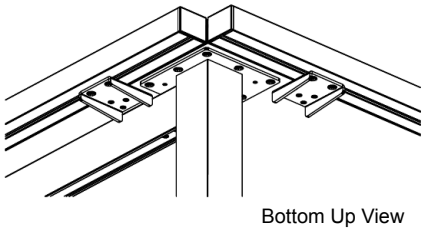
Worksurface rail (above) when used with Calibrate Frameless Glass

Worksurface rail (below) when used with Calibrate Linear Universal Frame Screens.





Top View



Bottom Up View

Worksurface Rail mounting brackets require a 2"W x 1 5/16"D space under the surface. Please plan for this when specifying. Above is an example of a worksurface rail mounted beside an AIS 2x2 N Leg.

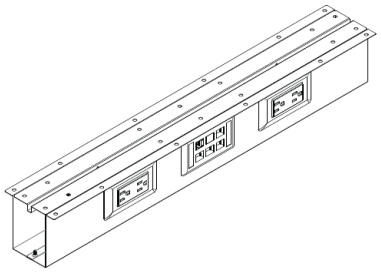
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Multi-Circuit Desking Electrical Power Unit

• **Multi-Curcuit Desking Electrical Power Units** are an electrical system mounted directly to the worksurface. Each power unit includes six knock outs (3 per side), which allow for four duplex outlets and two data locations. Duplex outlets would always be on the two outside knock outs and the data would be in the center. Power units include three duplex outlet hole covers.

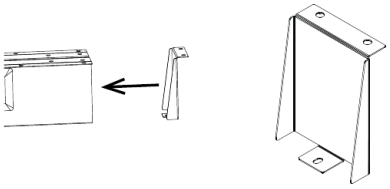
Specify

• Paint Selection
• **NOTE:** When planning electrical jumper length please note that the jumper will need 5" nominal to reach into the power units. Please plan for an extra 10" in length from the edge of one power unit to the edge of the next power unit.



Multi-Circuit Desking Electrical Power Units

Quick Ship	Nominal Width	Actual Width	Model Number	List	Paint Grade B
N	36	28	E-DEMCPK36	469	+25



Multi-Circuit Desking Electrical - End Cap

Quick Ship	Model Number	List	Paint Grade B
N	E-DEMCPEC	61	+25

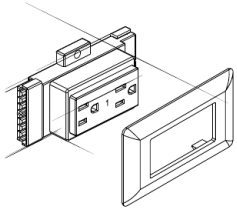
Duplex Outlets, Access Hole Covers, Outlet Trim Bezels

• **Duplex Outlets** are available in designated circuits 1 through 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets are screw mounted to the powerway and include a plastic or metal outlet trim bezel which can be ordered in black to match outlets or the color of the painted tile. Duplex outlets are standard 15 amp outlets.

Specify

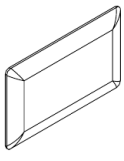
• Access Hole Cover - Paint Selection
• Outlet Trim Bezel - Paint Selection

• **Access Hole Covers** are included with every power unit. Order separately only if using less than the indicated number of holes. Outlet trim bezels are included with every duplex outlet. Order separately only if bezels are lost or for punch lists.



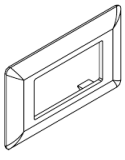
Duplex Outlets

Quick Ship	Line	Model Number	List
Y	1	E-MX8W4FDO1	46
Y	2	E-MX8W4FDO2	46
Y	3	E-MX8W4FDO3	46
Y	4	E-MX8W4FDO4	46



Access Hole Covers

Quick Ship	Model Number	List
Y	E-MXWCPB	19



Outlet Trim Bezels

Quick Ship	Model Number	List
Y	E-MXWCPC	16

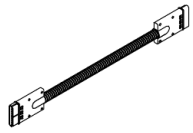
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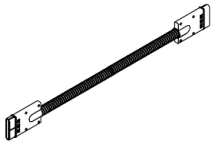
Electrical Jumpers

Electrical Jumpers are used for connecting power units to each other in a plan. Electrical jumpers list both nominal and actual lengths. When planning to connect power units, allow for 10" of jumper length inside the power unit housings (5" on either side). For example, if two power units were 36" apart, the jumper needed would have to be 46" in length. NOTE: Jumpers may be up to 4" longer than needed, but never shorter.

Specify

- Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hard wired. All electrical components need to be supplied by the electrician.
- **NOTE:** When planning electrical jumper length please note that the jumper will need 5" nominal to reach into the power units. Please plan for an extra 10" in length from the edge of one power unit to the edge of the next power unit.

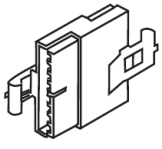






Electrical Jumpers

Quick Ship	Nominal Distance	Actual Length	Model Number	List
Y	8	18	E-MX8W4PTPC18	135
Y	11	21	E-MX8W4PTPC21	143
Y	14	24	E-UN8W4VT16	177
Y	27	37	E-MW8W4PJ18	182
Y	33	43	E-MW8W4PJ24	194
Y	35	45	E-MW8W4PJ24E	203
Y	39	49	E-MW8W4PJ30	211
Y	41	51	E-MW8W4PJ30E	214
Y	45	55	E-MW8W4PJ36	217
Y	47	57	E-MW8W4PJ36E	219
Y	51	61	E-MW8W4PJ42	222
Y	53	63	E-MW8W4PJ42E	226
Y	57	67	E-MW8W4PJ48	241
Y	59	69	E-MW8W4PJ48E	247
Y	69	79	E-MW8W4PJ60	259
Y	71	81	E-MW8W4PJ60E	272



I-Connector

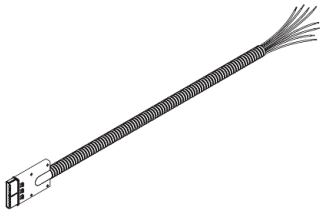
Quick Ship	Model Number	List
Y	E-UN8W4ICON	98

Side Mounted Base In-Feed

- **Side Mounted Base In-Feeds** provide interface with building power at the end of the power units and mounts to the powerway at jumper location. Each base in-feed is 6' in length, encased in "liquid tight". **Note:** New York City code requires the use of a special base feed with an in-line junction box. See NY In-Feed part number below.

Specify

- Certain areas of Chicago prohibit the use of modular electrical systems and require all electrical components to be hard wired. All electrical components need to be supplied by the electrician.



Quick Ship	L	Model Number	List	Use
Y	72	E-UN8W4BIFS	308	Standard
Y	72	E-UN8W4BIFSNY	617	New York City

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worksurfaces

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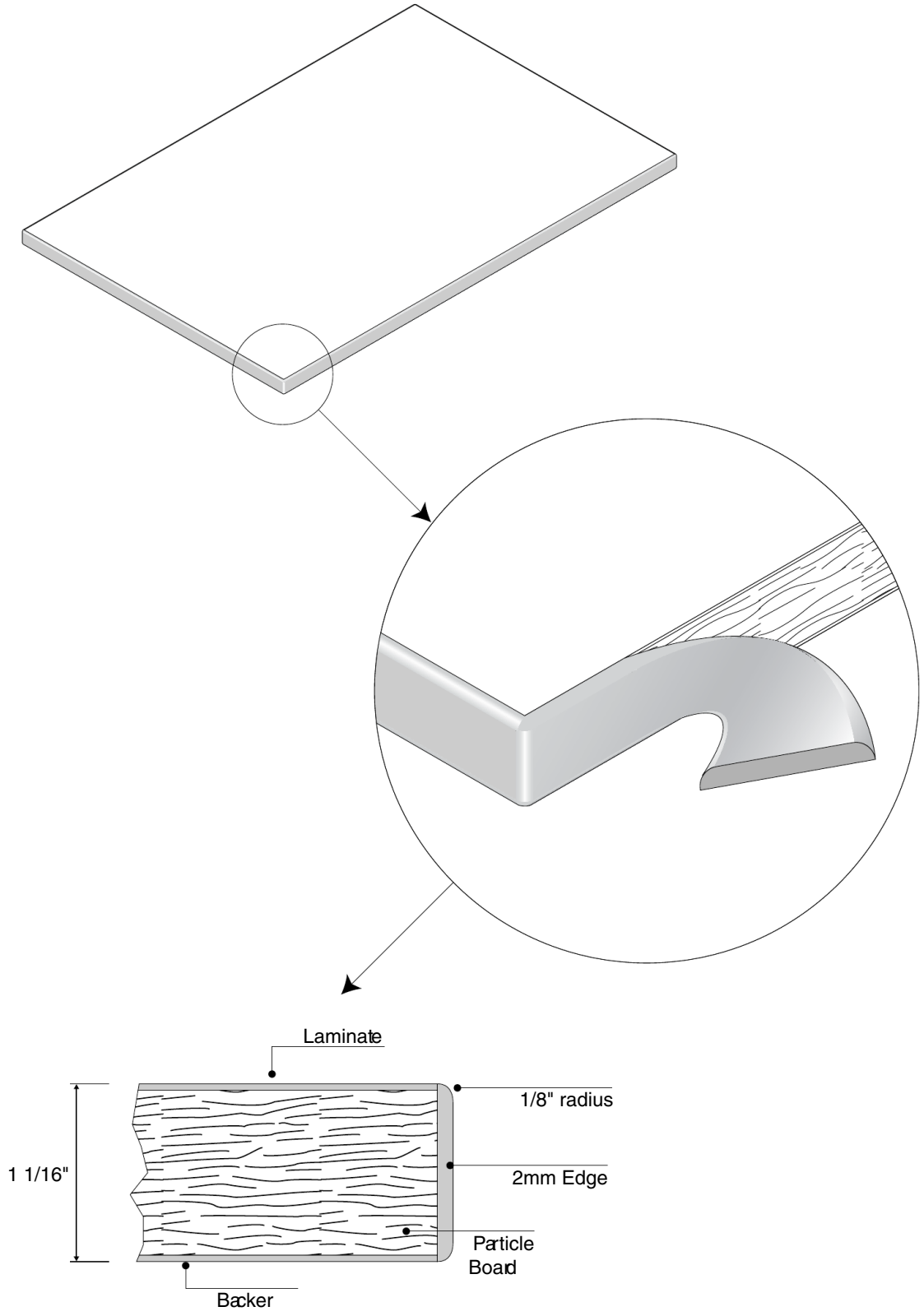
2mm Edge Detail

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Overview - 2 mm Edge Detail

• 2 mm edge banding (approximately 3/32”) is made of rigid, dent resistant PVC. Impregnated colors match panel trim colors and help to reduce visible scratches. Edges are rounded/beveled for comfort. 2mm edging is available on all worksurface shapes.



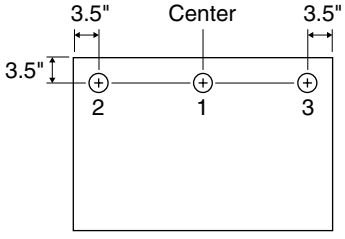
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• Grommet holes are 2 3/4” outside diameter with a 2 5/8” inside diameter (inside sleeve). Grommet covers are available in either grey or black and are included with grommet options. Grommet covers may also be purchased separately. See “Accessories”.

Rectangular - Grommet Options

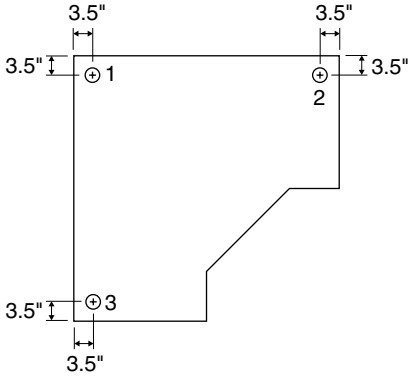
Option A	No grommets	-
Option B	Location 1	+38
Option C	Location 2	+38
Option D	Location 3	+38
Option E	Location 2 and 3	+76
Option F	Location 1, 2 and 3	+114
Option G	Location 1 and 2	+76
Option H	Location 1 and 3	+76



Applies to: Rectangulars, Extended Rectangulars, Cockpit Returns, 120° Returns

Corner - Grommet Options

Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 and 2	+38
Option D	Location 1 and 3	+38
Option E	Location 1, 2 and 3	+76



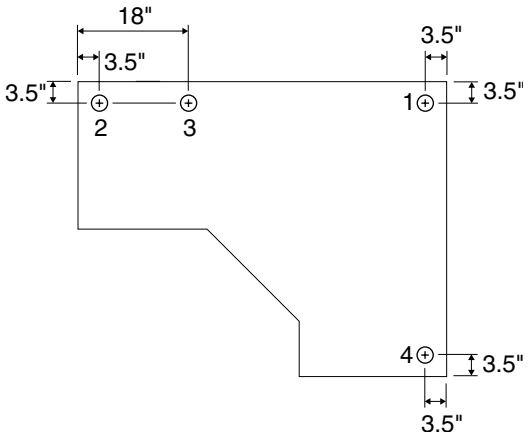
Applies to: All Corners (Rectilinears, Curvilinears, Depth Transitions, Cockpit Corners, 120° Corners, 135° Corners, Corner Keyboards)

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• Grommet holes are 2 3/4" outside diameter with a 2 5/8" inside diameter (inside sleeve). Grommet covers are available in either grey or black and are included with grommet options. Grommet covers may also be purchased separately. See "Accessories".

Extended Left Hand Corner - Grommet Options

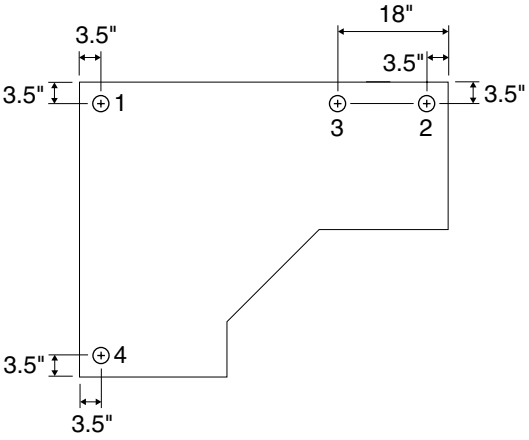
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 and 2	+38
Option D	Location 1 and 4	+38
Option E	Location 1 and 3 (72"w only)	+38
Option F	Location 1, 2 and 4	+76
Option G	Location 1, 3 and 4 (72"w only)	+76



Applies to: All Extended Left Hand Corners (Rectilinears, Curvilinears, Depth Transitions, 120° Corners, 135° Corners). **Excludes all Extended D-Tops**. See following pages for Extended D-Top grommet rules.

Extended Right Hand Corner - Grommet Options

Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 and 2	+38
Option D	Location 1 and 4	+38
Option E	Location 1 and 3 (72"w only)	+38
Option F	Location 1, 2 and 4	+76
Option G	Location 1, 3 and 4 (72"w only)	+76



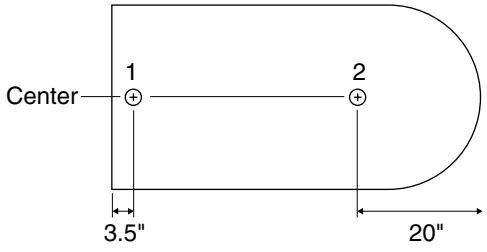
Applies to: All Extended Right Hand Corners (Rectilinears, Curvilinears, Depth Transitions, 120° Corners, 135° Corners). **Excludes all Extended D-Tops**. See following pages for Extended D-Top grommet rules.

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• Grommet holes are 2 3/4" outside diameter with a 2 5/8" inside diameter (inside sleeve). Grommet covers are available in either grey or black and are included with grommet options. Grommet covers may also be purchased separately. See "Accessories".

D-Top - Grommet Options

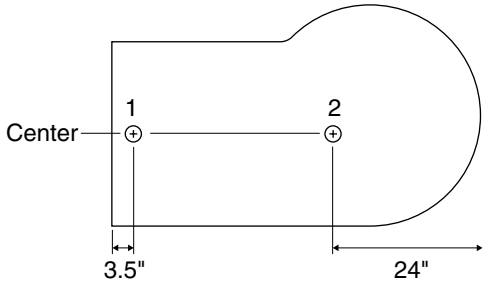
Option A	No grommets	-
Option B	Location 1	+38
Option C	Location 2	+38
Option D	Location 1 and 2	+76



Applies to: D-Tops

P-Top - Grommet Options

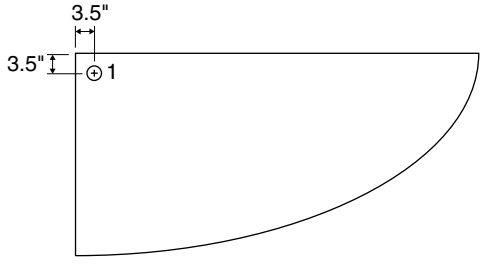
Option A	No grommets	-
Option B	Location 1	+38
Option C	Location 2	+38
Option D	Location 1 and 2	+76



Applies to: P-Tops

Fin - Grommet Options

Option A	No grommets	-
Option B	Location 1	+38



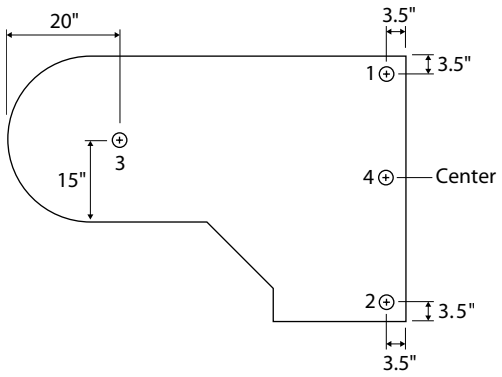
Applies to: Fins

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• Grommet holes are 2 3/4" outside diameter with a 2 5/8" inside diameter (inside sleeve). Grommet covers are available in either grey or black and are included with grommet options. Grommet covers may also be purchased separately. See "Accessories".

Extended D-Top Left Hand - Grommet Options

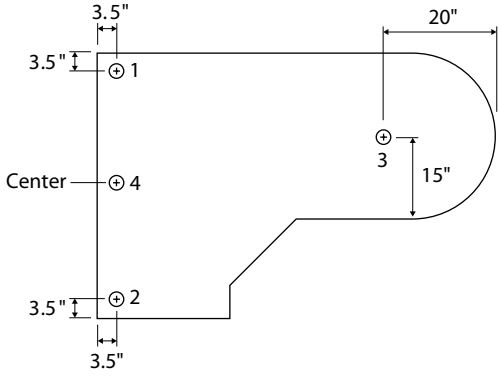
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 and 2	+38
Option D	Location 2	+38
Option E	Location 3	+38
Option F	Location 2 and 3	+76
Option G	Location 1 and 3	+38
Option H	Location 4	+38



Applies to: Extended Left Hand D-Tops

Extended D-Top Right Hand - Grommet Options

Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 and 2	+38
Option D	Location 2	+38
Option E	Location 3	+38
Option F	Location 2 and 3	+76
Option G	Location 1 and 3	+38
Option H	Location 4	+38



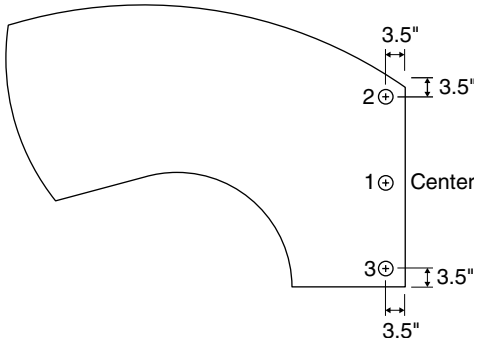
Applies to: Extended Right Hand D-Tops

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• Grommet holes are 2 3/4" outside diameter with a 2 5/8" inside diameter (inside sleeve). Grommet covers are available in either grey or black and are included with grommet options. Grommet covers may also be purchased separately. See "Accessories".

Sweep Left Hand - Grommet Options

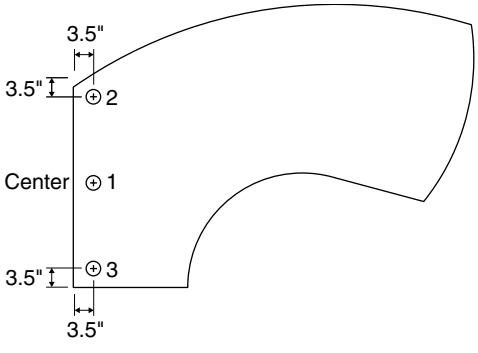
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 and 2	+38
Option D	Location 1 and 3	+38
Option E	Location 2 and 3	+76
Option F	Location 1, 2 and 3	+76



Applies to: Left Hand Sweeps

Sweep Right Hand - Grommet Options

Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 and 2	+38
Option D	Location 1 and 3	+38
Option E	Location 2 and 3	+76
Option F	Location 1, 2 and 3	+76



Applies to: Right Hand Sweeps

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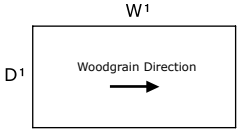
Rectangular Worksurfaces

- Worksurface support hardware is specified separately.
- Grommet holes with covers are specified as options.
- **Note:** It is highly recommended that a center support be used on all worksurfaces greater than 48"W. When spanning panel connections with a worksurface greater than 48"W, an additional center cantilever is recommended for added support. Otherwise, a v-channel is recommended for additional center worksurface support.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover) **See grommet options** for available locations
- Grommet Cover Color - (if applicable)

- **Quick Ship with Grade A finishes only.**



Note: It is not recommended that 36", 42", and 48" deep worksurfaces be cantilevered to panels. If these size depths must be panel hung, it is highly recommended that an additional front support, such as a combination leg or full laminate support panel, also be specified.

Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	24	W-WS2424	228	+21	+18
Y	24	30	W-WS2430	274	+25	+20
Y	24	36	W-WS2436	298	+28	+22
Y	24	42	W-WS2442	324	+30	+24
Y	24	48	W-WS2448	352	+33	+26
Y	24	54	W-WS2454	434	+41	+28
Y	24	60	W-WS2460	434	+41	+32
Y	24	66	W-WS2466	493	+46	+34
Y	24	72	W-WS2472	539	+51	+36
Y	24	78	W-WS2478	578	+54	+38
Y	24	84	W-WS2484	617	+58	+40
Y	24	96	W-WS2496	723	+68	+44
Y	30	24	W-WS3024	274	+25	+20
Y	30	30	W-WS3030	323	+30	+22
Y	30	36	W-WS3036	363	+34	+24
Y	30	42	W-WS3042	417	+39	+26
Y	30	48	W-WS3048	453	+42	+30
Y	30	54	W-WS3054	527	+50	+30
Y	30	60	W-WS3060	527	+50	+34
Y	30	66	W-WS3066	595	+56	+36
Y	30	72	W-WS3072	647	+61	+38
Y	30	78	W-WS3078	785	+69	+40
Y	30	84	W-WS3084	912	+87	+42
Y	30	96	W-WS3096	1010	+96	+46
Y	36	24	W-WS3624	298	+28	+22
Y	36	30	W-WS3630	363	+34	+24
Y	36	36	W-WS3636	426	+40	+26
Y	36	42	W-WS3642	529	+50	+28
Y	36	48	W-WS3648	566	+53	+30
Y	36	54	W-WS3654	649	+61	+34
Y	36	60	W-WS3660	720	+68	+36
Y	36	66	W-WS3666	757	+72	+38
Y	36	72	W-WS3672	845	+80	+40
Y	36	78	W-WS3678	933	+88	+42
Y	36	84	W-WS3684	1011	+96	+44
Y	36	96	W-WS3696	1040	+99	+48
Y	42	24	W-WS4224	310	+30	+24
Y	42	30	W-WS4230	377	+39	+26
Y	42	36	W-WS4236	446	+50	+28
Y	42	42	W-WS4242	552	+52	+30
Y	42	48	W-WS4248	588	+57	+34
Y	42	54	W-WS4254	679	+63	+36
Y	42	60	W-WS4260	751	+67	+38
Y	42	66	W-WS4266	791	+68	+40
Y	42	72	W-WS4272	884	+77	+42
Y	42	84	W-WS4284	1057	+96	+46
Y	42	96	W-WS4296	1089	+99	+50
Y	48	24	W-WS4824	352	+33	+26
Y	48	30	W-WS4830	453	+42	+28
Y	48	36	W-WS4836	566	+53	+30
Y	48	42	W-WS4842	603	+57	+34
Y	48	48	W-WS4848	637	+60	+36
Y	48	54	W-WS4854	718	+68	+38
Y	48	60	W-WS4860	709	+67	+40
Y	48	66	W-WS4866	791	+75	+42
Y	48	72	W-WS4872	810	+77	+44
Y	48	84	W-WS4884	1018	+97	+48
Y	48	96	W-WS4896	1048	+99	+52

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Extended Rectangular Worksurfaces - System Specific

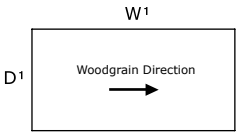
- Worksurface support hardware is specified separately.
- Grommet holes with covers are specified as options.
- **Extended Rectangulars** are designed to compensate for the gap created when a panel is inserted into a panel run at a 3-way connection. Be sure to order worksurface that corresponds to the system you are specifying.
- **Note:** It is highly recommended that a center support be used on all worksurfaces greater than 48"W. When spanning panel connections with a worksurface greater than 48"W, an additional center cantilever is recommended for added support. Otherwise, a v-channel is recommended for additional center worksurface support.

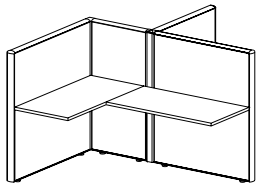
Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color - (if applicable)

- **Quick Ship with Grade A finishes only.**

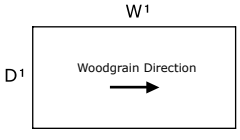
Matrix System - 2mm Edge

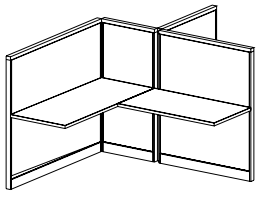




Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	27 1/4	W-WSE2424MX	248	+23	+20
Y	24	33 1/4	W-WSE2430MX	298	+28	+22
Y	24	39 1/4	W-WSE2436MX	323	+30	+24
Y	24	45 1/4	W-WSE2442MX	354	+33	+26
Y	24	51 1/4	W-WSE2448MX	386	+36	+28
Y	24	57 1/4	W-WSE2454MX	434	+41	+30
Y	24	63 1/4	W-WSE2460MX	475	+45	+32
Y	24	69 1/4	W-WSE2466MX	540	+51	+34
Y	24	75 1/4	W-WSE2472MX	589	+56	+36
Y	24	87 1/4	W-WSE2484MX	677	+64	+42
Y	30	27 1/4	W-WSE3024MX	333	+31	+22
Y	30	33 1/4	W-WSE3030MX	352	+33	+24
Y	30	39 1/4	W-WSE3036MX	392	+37	+26
Y	30	45 1/4	W-WSE3042MX	432	+41	+28
Y	30	51 1/4	W-WSE3048MX	465	+44	+30
Y	30	57 1/4	W-WSE3054MX	541	+51	+32
Y	30	63 1/4	W-WSE3060MX	576	+54	+34
Y	30	69 1/4	W-WSE3066MX	650	+62	+36
Y	30	75 1/4	W-WSE3072MX	706	+67	+38
Y	30	87 1/4	W-WSE3084MX	927	+88	+46

MWall or DiVi System - 2mm Edge





Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	26 3/16	W-WSE2424MW	248	+23	+20
Y	24	32 3/16	W-WSE2430MW	298	+28	+22
Y	24	38 3/16	W-WSE2436MW	323	+30	+24
Y	24	44 3/16	W-WSE2442MW	354	+33	+26
Y	24	50 3/16	W-WSE2448MW	386	+36	+28
Y	24	56 3/16	W-WSE2454MW	434	+41	+30
Y	24	62 3/16	W-WSE2460MW	475	+45	+32
Y	24	68 3/16	W-WSE2466MW	540	+51	+34
Y	24	74 3/16	W-WSE2472MW	589	+56	+36
Y	24	86 3/16	W-WSE2484MW	677	+64	+42
Y	30	26 3/16	W-WSE3024MW	333	+31	+22
Y	30	32 3/16	W-WSE3030MW	352	+33	+24
Y	30	38 3/16	W-WSE3036MW	392	+37	+26
Y	30	44 3/16	W-WSE3042MW	432	+41	+28
Y	30	50 3/16	W-WSE3048MW	465	+44	+30
Y	30	56 3/16	W-WSE3054MW	541	+51	+32
Y	30	62 3/16	W-WSE3060MW	576	+54	+34
Y	30	68 3/16	W-WSE3066MW	650	+62	+36
Y	30	74 3/16	W-WSE3072MW	706	+67	+38
Y	30	86 3/16	W-WSE3084MW	927	+88	+46

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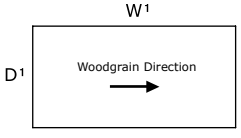
Extended Rectangular Worksurfaces - System Specific

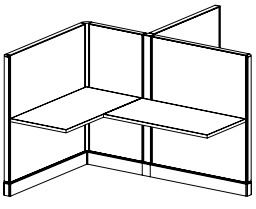
- Worksurface support hardware is specified separately.
- Grommet holes with covers are specified as options.
- **Extended Rectangulars** are designed to compensate for the gap created when a panel is inserted into a panel run at a 3-way connection. Be sure to order worksurface which corresponds to the system you are specifying.
- **Note:** It is highly recommended that a center support be used on all worksurfaces greater than 48"W. When spanning panel connections with a worksurface greater than 48"W, an additional center cantilever is recommended for added support. Otherwise, a v-channel is recommended for additional center worksurface support.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover) **See grommet options** for available locations
- Grommet Cover Color - (if applicable)

- **Quick Ship with Grade A finishes only.**





AO2 System - 2mm Edge

Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	27 1/2	W-WSE2424HM	248	+23	+20
Y	24	33 1/2	W-WSE2430HM	298	+28	+22
Y	24	39 1/2	W-WSE2436HM	323	+30	+24
Y	24	45 1/2	W-WSE2442HM	354	+33	+26
Y	24	51 1/2	W-WSE2448HM	386	+36	+28
Y	24	57 1/2	W-WSE2454HM	434	+41	+30
Y	24	63 1/2	W-WSE2460HM	475	+45	+32
Y	24	69 1/2	W-WSE2466HM	540	+51	+34
Y	24	75 1/2	W-WSE2472HM	589	+56	+36
Y	24	87 1/2	W-WSE2484HM	677	+64	+42
Y	30	27 1/2	W-WSE3024HM	333	+31	+22
Y	30	33 1/2	W-WSE3030HM	352	+33	+24
Y	30	39 1/2	W-WSE3036HM	392	+37	+26
Y	30	45 1/2	W-WSE3042HM	432	+41	+28
Y	30	51 1/2	W-WSE3048HM	465	+44	+30
Y	30	57 1/2	W-WSE3054HM	541	+51	+32
Y	30	63 1/2	W-WSE3060HM	576	+54	+34
Y	30	69 1/2	W-WSE3066HM	650	+62	+36
Y	30	75 1/2	W-WSE3072HM	706	+67	+38
Y	30	87 1/2	W-WSE3084HM	927	+88	+46

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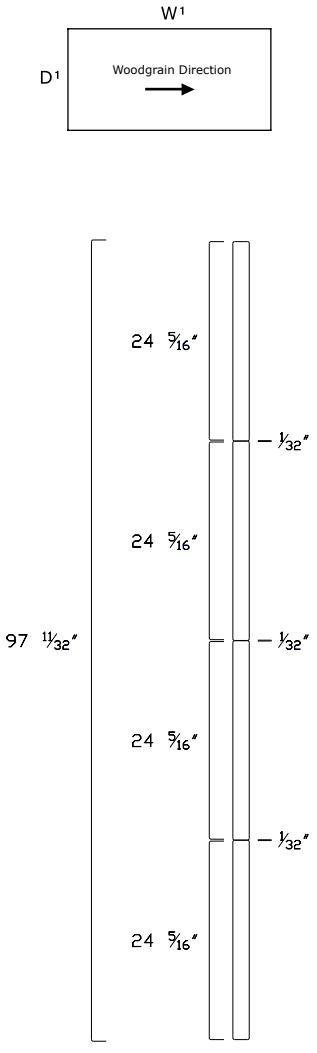
MWall Bullpen Surfaces - System Specific

- Worksurface support hardware is specified separately.
- Grommet holes with covers are specified as options.
- **Bullpen Rectangular surfaces** are designed to compensate for the gap created by natural panel creep for MWall panels only.
- **Note:** It is highly recommended that a center support be used on all worksurfaces greater than 48"W. When spanning panel connections with a worksurface greater than 48"W, an additional center cantilever is recommended for added support. Otherwise, a v-channel is recommended for additional center worksurface support.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color - (if applicable)

- **Quick Ship with Grade A finishes only.**



Example: When using multiple MWall panels in a row (see Panel Creep Page), extra length can be added. The bullpen surfaces allow extra length for this scenario. Four panels in a straight row would allow for a "gap" of 1 11/32" using standard surfaces, where as bullpen surfaces reduce this "gap" to a much more manageable size of 11/32".

2mm Edge

Quick Ship	D1	W1	Number of Panels	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	24 5/16	1	W-WSMW2424	245	+21	+18
Y	24	30 5/16	1	W-WSMW2430	290	+25	+20
Y	24	36 5/16	1	W-WSMW2436	315	+28	+22
Y	24	42 5/16	1	W-WSMW2442	342	+30	+24
Y	24	48 5/16	1	W-WSMW2448	369	+33	+26
Y	24	54 5/8	2	W-WSMW2454	451	+41	+28
Y	24	60 5/8	1	W-WSMW2460A	451	+41	+32
Y	24	60 5/8	2	W-WSMW2460B	451	+41	+32
Y	24	66 5/8	2	W-WSMW2466	510	+46	+34
Y	24	72 5/8	2	W-WSMW2472A	555	+51	+36
Y	24	72 15/16	3	W-WSMW2472B	555	+51	+36
Y	24	78 5/8	2	W-WSMW2478A	595	+54	+38
Y	24	78 15/16	3	W-WSMW2478B	595	+54	+38
Y	24	84 15/16	2	W-WSMW2484A	634	+58	+40
Y	24	84 15/16	3	W-WSMW2484B	634	+58	+40
Y	30	24 5/16	1	W-WSMW3024	290	+25	+20
Y	30	30 5/16	1	W-WSMW3030	341	+30	+22
Y	30	36 5/16	1	W-WSMW3036	379	+34	+24
Y	30	42 5/16	1	W-WSMW3042	433	+39	+26
Y	30	48 5/16	1	W-WSMW3048	466	+42	+30
Y	30	54 5/8	2	W-WSMW2454	544	+42	+30
Y	30	60 5/8	1	W-WSMW3060A	544	+50	+34
Y	30	60 5/8	2	W-WSMW3060B	544	+50	+34
Y	30	66 5/8	2	W-WSMW3066	611	+58	+36
Y	30	72 5/8	2	W-WSMW3072A	664	+61	+38
Y	30	72 15/16	3	W-WSMW3072B	664	+61	+38
Y	30	78 5/8	2	W-WSMW3078A	802	+69	+40
Y	30	78 15/16	3	W-WSMW3078B	802	+69	+40
Y	30	84 15/16	2	W-WSMW3084A	929	+87	+42
Y	30	84 15/16	3	W-WSMW3084B	929	+87	+42

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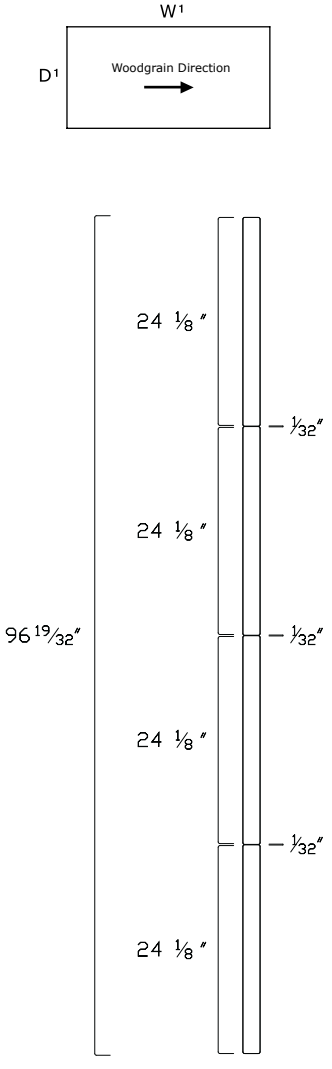
Divi Bullpen Surfaces - System Specific

- Worksurface support hardware is specified separately.
- Grommet holes with covers are specified as options.
- **Bullpen Rectangular surfaces** are designed to compensate for the gap created by natural panel creep for Divi panels only.
- **Note:** It is highly recommended that a center support be used on all worksurfaces greater than 48"W. When spanning panel connections with a worksurface greater than 48"W, an additional center cantilever is recommended for added support. Otherwise, a v-channel is recommended for additional center worksurface support.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover) **See grommet options** for available locations
- Grommet Cover Color - (if applicable)

- **Quick Ship with Grade A finishes only.**



Example: When using multiple Divi panels in a row (see Panel Creep Page), extra length can be added. The bullpen surfaces allow extra length for this scenario. Four panels in a straight row would allow for a "gap" of 19/32" using standard surfaces, where as bullpen surfaces reduce this "gap" to a much more manageable size of 3/32".

2mm Edge

Quick Ship	D1	W1	Number of Panels	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	24 1/8	1	W-WSDV2424	245	+21	+18
Y	24	30 1/8	1	W-WSDV2430	290	+25	+20
Y	24	36 1/8	1	W-WSDV2436	315	+28	+22
Y	24	42 1/8	1	W-WSDV2442	342	+30	+24
Y	24	48 1/8	1	W-WSDV2448	369	+33	+26
Y	24	54 1/4	2	W-WSDV2454	451	+41	+28
Y	24	60 1/8	1	W-WSDV2460A	451	+41	+32
Y	24	60 1/4	2	W-WSDV2460B	451	+41	+32
Y	24	66 1/4	2	W-WSDV2466	510	+46	+34
Y	24	72 1/4	2	W-WSDV2472A	555	+51	+36
Y	24	72 3/8	3	W-WSDV2472B	555	+51	+36
Y	24	78 1/4	2	W-WSDV2478A	595	+54	+38
Y	24	78 3/8	3	W-WSDV2478B	595	+54	+38
Y	24	84 1/4	2	W-WSDV2484A	634	+58	+40
Y	24	84 3/8	3	W-WSDV2484B	634	+58	+40
Y	30	24 1/8	1	W-WSDV3024	290	+25	+20
Y	30	30 1/8	1	W-WSDV3030	341	+30	+22
Y	30	36 1/8	1	W-WSDV3036	379	+34	+24
Y	30	42 1/8	1	W-WSDV3042	433	+39	+26
Y	30	48 1/8	1	W-WSDV3048	466	+42	+30
Y	30	54 1/4	2	W-WSDV2454	544	+42	+30
Y	30	60 1/8	1	W-WSDV3060A	544	+50	+34
Y	30	60 1/4	2	W-WSDV3060B	544	+50	+34
Y	30	66 1/4	2	W-WSDV3066	611	+58	+36
Y	30	72 1/4	2	W-WSDV3072A	664	+61	+38
Y	30	72 3/8	3	W-WSDV3072B	664	+61	+38
Y	30	78 1/4	2	W-WSDV3078A	802	+69	+40
Y	30	78 3/8	3	W-WSDV3078B	802	+69	+40
Y	30	84 1/4	2	W-WSDV3084A	929	+87	+42
Y	30	84 3/8	3	W-WSDV3084B	929	+87	+42

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Corners - Rectilinear

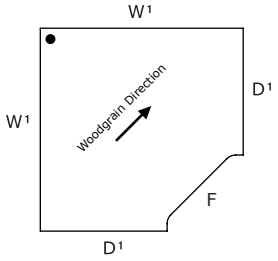
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

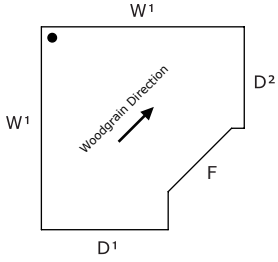
- **Quick Ship with Grade A finishes only.**

Type B - Standard, 2mm Edge



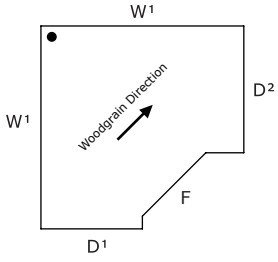
Quick Ship	D1	W1	F	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	10.25	W-WSC2436B	477	+45	+26
Y	24	42	18.75	W-WSC2442B	573	+54	+30
Y	24	48	18.75	W-WSC2448	638	+60	+34
Y	30	42	10.25	W-WSC3042B	635	+60	+34
Y	30	48	18.75	W-WSC3048B	723	+69	+38

Type B - Depth Transition Left, 2mm Edge



Quick Ship	D1	D2	W1	F	Model Number	List	Laminate Grade B	2mm Grade B
Y	30	24	42	17	W-WSC243042	587	+56	+30
Y	30	24	48	21.25	W-WSC243048	711	+67	+34

Type B - Depth Transition Right, 2mm Edge



Quick Ship	D1	D2	W1	F	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	42	17	W-WSC302442	587	+56	+30
Y	24	30	48	21.25	W-WSC302448	711	+67	+34

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Extended Corners - Rectilinear

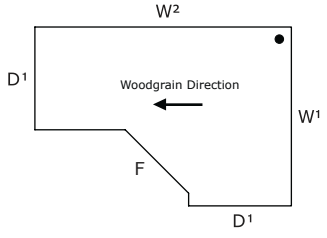
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

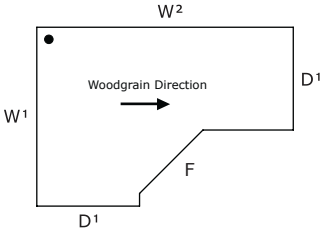
- **Quick Ship with Grade A finishes only.**

Extended Left Hand, 2mm Edge



Quick Ship	D1	W1	W2	F	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	42	17	W-WSCE244236	519	+50	+28
Y	24	36	48	17	W-WSCE244836	523	+51	+30
Y	24	36	60	17	W-WSCE246036	609	+59	+34
Y	24	36	72	17	W-WSCE247236	853	+83	+38
Y	24	42	48	21.25	W-WSCE244842	634	+61	+32
Y	24	42	60	21.25	W-WSCE246042	747	+72	+36
Y	24	42	72	21.25	W-WSCE247242	861	+83	+40
Y	24	48	60	21.25	W-WSCE246048	751	+73	+38
Y	24	48	72	21.25	W-WSCE247248	864	+84	+42

Extended Right Hand, 2mm Edge



Quick Ship	D1	W1	W2	F	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	42	17	W-WSCE243642	519	+50	+28
Y	24	36	48	17	W-WSCE243648	523	+51	+30
Y	24	36	60	17	W-WSCE243660	609	+59	+34
Y	24	36	72	17	W-WSCE243672	853	+83	+38
Y	24	42	48	21.25	W-WSCE244248	634	+61	+32
Y	24	42	60	21.25	W-WSCE244260	747	+72	+36
Y	24	42	72	21.25	W-WSCE244272	861	+83	+40
Y	24	48	60	21.25	W-WSCE244860	751	+73	+38
Y	24	48	72	21.25	W-WSCE244872	864	+84	+42

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Extended D-Top Corners - Rectilinear

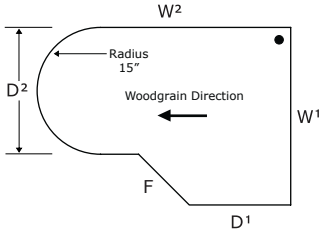
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

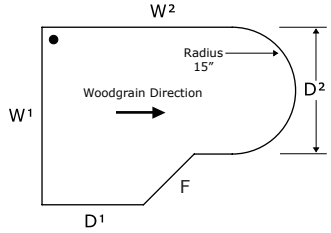
- **Quick Ship with Grade A finishes only.**

Extended Left Hand, 2mm Edge



Quick Ship	D1	D2	W1	W2	F	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	42	60	17	W-WSCDL244260	833	+79	+36
Y	24	30	42	66	17	W-WSCDL244266	896	+85	+38
Y	24	30	42	72	17	W-WSCDL244272	958	+91	+40
Y	24	30	42	84	17	W-WSCDL244284	1204	+115	+46
Y	24	30	48	60	17	W-WSCDL244860	838	+80	+40
Y	24	30	48	66	17	W-WSCDL244866	928	+88	+42
Y	24	30	48	72	17	W-WSCDL244872	970	+92	+44
Y	24	30	48	84	17	W-WSCDL244884	1221	+116	+48
Y	30	30	42	60	17	W-WSCDL304260	861	+82	+38
Y	30	30	42	66	17	W-WSCDL304266	904	+86	+40
Y	30	30	42	72	17	W-WSCDL304272	994	+95	+42
Y	30	30	42	84	17	W-WSCDL304284	1238	+118	+46
Y	30	30	48	60	17	W-WSCDL304860	900	+86	+40
Y	30	30	48	66	17	W-WSCDL304866	949	+90	+42
Y	30	30	48	72	17	W-WSCDL304872	1004	+96	+44
Y	30	30	48	84	17	W-WSCDL304884	1271	+121	+48

Extended Right Hand, 2mm Edge



Quick Ship	D1	D2	W1	W2	F	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	42	60	17	W-WSCDR244260	833	+79	+36
Y	24	30	42	66	17	W-WSCDR244266	896	+85	+38
Y	24	30	42	72	17	W-WSCDR244272	958	+91	+40
Y	24	30	42	84	17	W-WSCDR244284	1204	+115	+46
Y	24	30	48	60	17	W-WSCDR244860	838	+80	+40
Y	24	30	48	66	17	W-WSCDR244866	928	+88	+42
Y	24	30	48	72	17	W-WSCDR244872	970	+92	+44
Y	24	30	48	84	17	W-WSCDR244884	1221	+116	+48
Y	30	30	42	60	17	W-WSCDR304260	861	+82	+38
Y	30	30	42	66	17	W-WSCDR304266	904	+86	+40
Y	30	30	42	72	17	W-WSCDR304272	994	+95	+42
Y	30	30	42	84	17	W-WSCDR304284	1238	+118	+46
Y	30	30	48	60	17	W-WSCDR304860	900	+86	+40
Y	30	30	48	66	17	W-WSCDR304866	949	+90	+42
Y	30	30	48	72	17	W-WSCDR304872	1004	+96	+44
Y	30	30	48	84	17	W-WSCDR304884	1271	+121	+48

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Corners - Curvilinear

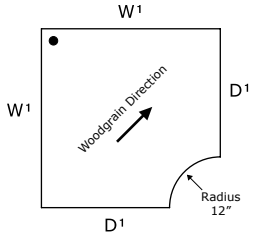
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover) **See grommet options** for available locations
- Grommet Cover Color

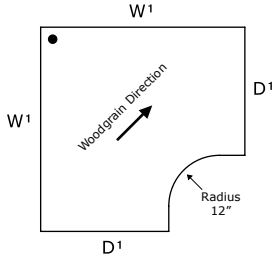
- **Quick Ship with Grade A finishes only.**

Type A - Standard, 2mm Edge



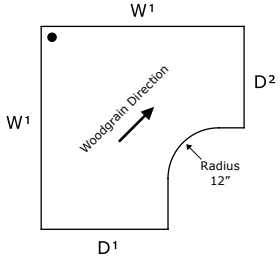
Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSCC2436	499	+47	+26
Y	30	42	W-WSCC3042	663	+63	+30

Type B - Standard, 2mm Edge



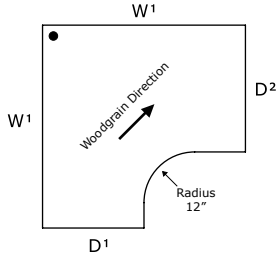
Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	42	W-WSCC2442	603	+58	+30
Y	24	48	W-WSCC2448	666	+64	+34
Y	30	48	W-WSCC3048	759	+72	+34

Type B - Depth Transition Left, 2mm Edge



Quick Ship	D1	D2	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	30	24	42	W-WSCC243042	616	+58	+30
Y	30	24	48	W-WSCC243048	746	+71	+34

Type B - Depth Transition Right, 2mm Edge



Quick Ship	D1	D2	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	42	W-WSCC302442	616	+58	+30
Y	24	30	48	W-WSCC302448	746	+71	+34

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Cockpit Corner - Cockpit Returns

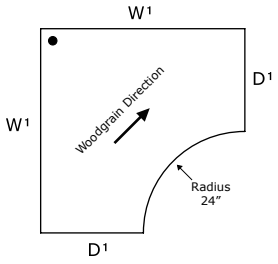
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color - (if applicable)

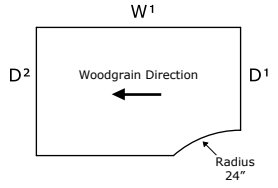
- **Quick Ship with Grade A finishes only.**

Cockpit Corner, 2mm Edge



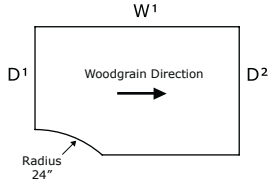
Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	48	W-WSCC48	679	+70	+34

Cockpit Return - Left Hand, 2mm Edge



Quick Ship	D1	D2	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	36	W-WSCRL36	536	+54	+24
Y	24	30	42	W-WSCRL42	589	+60	+26
Y	24	30	48	W-WSCRL48	646	+66	+28
Y	24	30	60	W-WSCRL60	701	+71	+32
Y	24	30	66	W-WSCRL66	757	+77	+34
Y	24	30	72	W-WSCRL72	810	+83	+36
Y	24	30	84	W-WSCRL84	867	+88	+40
Y	24	30	96	W-WSCRL96	922	+94	+44

Cockpit Return - Right Hand, 2mm Edge



Quick Ship	D1	D2	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	36	W-WSCRR36	536	+54	+24
Y	24	30	42	W-WSCRR42	589	+60	+26
Y	24	30	48	W-WSCRR48	646	+66	+28
Y	24	30	60	W-WSCRR60	701	+71	+32
Y	24	30	66	W-WSCRR66	757	+77	+34
Y	24	30	72	W-WSCRR72	810	+83	+36
Y	24	30	84	W-WSCRR84	867	+88	+40
Y	24	30	96	W-WSCRR96	922	+94	+44

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Extended Corners - Curvilinear

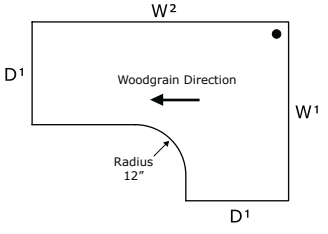
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- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover) **See grommet options** for available locations
- Grommet Cover Color

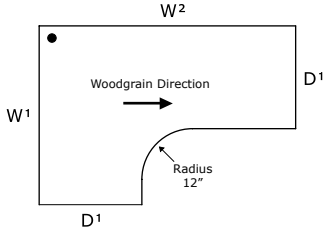
- **Quick Ship with Grade A finishes only.**

Extended Left Hand, 2mm Edge



Quick Ship	D1	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	42	W-WSCCE244236	545	+53	+32
Y	24	36	48	W-WSCCE244836	548	+53	+34
Y	24	36	60	W-WSCCE246036	641	+62	+38
Y	24	36	72	W-WSCCE247236	898	+87	+42
Y	24	42	48	W-WSCCE244842	664	+64	+36
Y	24	42	60	W-WSCCE246042	783	+76	+40
Y	24	42	72	W-WSCCE247242	902	+87	+46
Y	24	48	60	W-WSCCE246048	789	+76	+42
Y	24	48	72	W-WSCCE247248	906	+88	+48

Extended Right Hand, 2mm Edge



Quick Ship	D1	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	42	W-WSCCE243642	545	+53	+32
Y	24	36	48	W-WSCCE243648	548	+53	+34
Y	24	36	60	W-WSCCE243660	641	+62	+38
Y	24	36	72	W-WSCCE243672	898	+87	+42
Y	24	42	48	W-WSCCE244248	664	+64	+36
Y	24	42	60	W-WSCCE244260	783	+76	+40
Y	24	42	72	W-WSCCE244272	902	+87	+46
Y	24	48	60	W-WSCCE244860	789	+76	+42
Y	24	48	72	W-WSCCE244872	906	+88	+48

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Extended D-Top Corners - Curvilinear

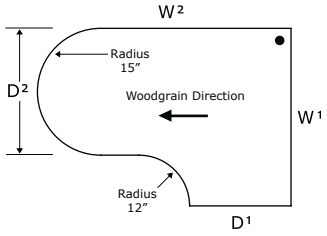
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- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color - (if applicable)

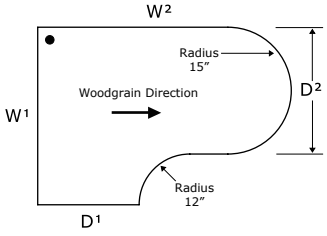
• Quick Ship with Grade A finishes only.

Extended Left Hand, 2mm Edge



Quick Ship	D1	D2	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	42	60	W-WSCCDL244260	915	+87	+34
Y	24	30	42	66	W-WSCCDL244266	985	+94	+36
Y	24	30	42	72	W-WSCCDL244272	1052	+100	+38
Y	24	30	42	84	W-WSCCDL244284	1324	+126	+42
Y	24	30	48	60	W-WSCCDL244860	921	+88	+34
Y	24	30	48	66	W-WSCCDL244866	1024	+97	+38
Y	24	30	48	72	W-WSCCDL244872	1066	+102	+40
Y	24	30	48	84	W-WSCCDL244884	1343	+128	+44
Y	30	30	42	60	W-WSCCDL304260	945	+90	+34
Y	30	30	42	66	W-WSCCDL304266	993	+95	+36
Y	30	30	42	72	W-WSCCDL304272	1093	+104	+38
Y	30	30	42	84	W-WSCCDL304284	1362	+130	+42
Y	30	30	48	60	W-WSCCDL304860	989	+94	+36
Y	30	30	48	66	W-WSCCDL304866	1043	+99	+38
Y	30	30	48	72	W-WSCCDL304872	1106	+105	+40
Y	30	30	48	84	W-WSCCDL304884	1398	+133	+44

Extended Right Hand, 2mm Edge



Quick Ship	D1	D2	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	42	60	W-WSCCDR244260	915	+87	+34
Y	24	30	42	66	W-WSCCDR244266	985	+94	+36
Y	24	30	42	72	W-WSCCDR244272	1052	+100	+38
Y	24	30	42	84	W-WSCCDR244284	1324	+126	+42
Y	24	30	48	60	W-WSCCDR244860	921	+88	+36
Y	24	30	48	66	W-WSCCDR244866	1024	+97	+38
Y	24	30	48	72	W-WSCCDR244872	1066	+102	+40
Y	24	30	48	84	W-WSCCDR244884	1343	+128	+44
Y	30	30	42	60	W-WSCCDR304260	945	+90	+34
Y	30	30	42	66	W-WSCCDR304266	993	+95	+36
Y	30	30	42	72	W-WSCCDR304272	1093	+104	+38
Y	30	30	42	84	W-WSCCDR304284	1362	+130	+42
Y	30	30	48	60	W-WSCCDR304860	989	+94	+36
Y	30	30	48	66	W-WSCCDR304866	1043	+99	+38
Y	30	30	48	72	W-WSCCDR304872	1106	+105	+40
Y	30	30	48	84	W-WSCCDR304884	1398	+133	+44

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D-Tops, P-Tops

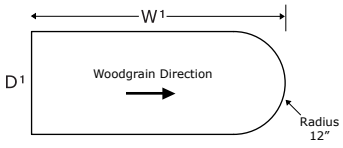
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

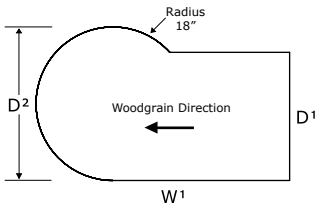
- **Quick Ship with Grade A finishes only.**

D-Top, 2mm Edge



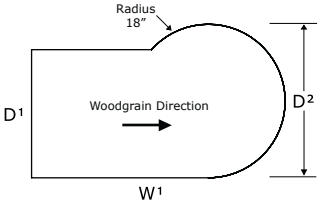
Quick Ship	D¹	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	60	W-WSD2460	541	+51	+30
Y	24	66	W-WSD2466	565	+54	+32
Y	24	72	W-WSD2472	609	+58	+34
Y	24	84	W-WSD2484	705	+67	+38
Y	30	60	W-WSD3060	557	+53	+32
Y	30	66	W-WSD3066	609	+58	+34
Y	30	72	W-WSD3072	661	+63	+36
Y	30	84	W-WSD3084	761	+70	+40

P-Top Left Hand, 2mm Edge



Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	30	36	60	W-WSPL3060	709	+67	+34
Y	30	36	66	W-WSPL3066	763	+72	+36
Y	30	36	72	W-WSPL3072	815	+78	+38
Y	30	36	84	W-WSPL3084	955	+91	+42

P-Top Right Hand, 2mm Edge



Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	30	36	60	W-WSPR3060	709	+67	+34
Y	30	36	66	W-WSPR3066	763	+72	+36
Y	30	36	72	W-WSPR3072	815	+78	+38
Y	30	36	84	W-WSPR3084	955	+91	+42

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Spanner Half Moons - System Specific

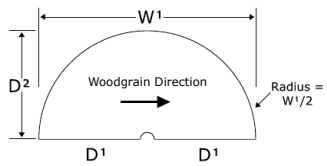
• Worksurface support hardware is specified separately.
Note: Be sure to order worksurface which corresponds to the system you are specifying.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

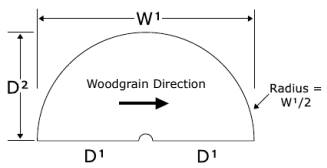
• Quick Ship with Grade A finishes only.

Matrix System - 2mm Edge



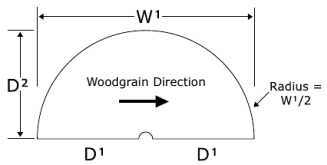
Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	25 11/16	51 5/16	W-WSHM2450MX	506	+48	+24
Y	30	31 11/16	63 5/16	W-WSHM3062MX	539	+51	+30

DiVi System - 2mm Edge



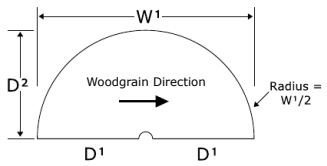
Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	25 1/8	50 1/8	W-WSHM2450DV	506	+48	+24
Y	30	31 1/8	61 3/4	W-WSHM3062DV	539	+51	+30

MWall System - 2mm Edge



Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	25 1/4	50 1/2	W-WSHM2450MW	506	+48	+24
Y	30	31 1/4	62 1/2	W-WSHM3062MW	539	+51	+30

AO2 System - 2mm Edge



Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	25 3/4	51 1/2	W-WSHM2450HM	506	+48	+24
Y	30	31 3/4	63 1/2	W-WSHM3062HM	539	+51	+30

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Spanner Pies - System Specific

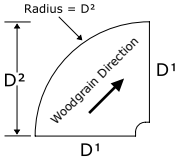
• Worksurface support hardware is specified separately.
Note: Be sure to order worksurface which corresponds to the system you are specifying.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

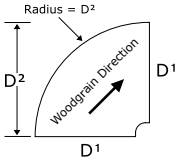
• Quick Ship with Grade A finishes only.

Matrix System - 2mm Edge



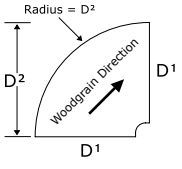
Quick Ship	D¹	D²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	27 11/32	W-WSPI24MX	294	+28	+16
Y	30	33 11/32	W-WSPI30MX	377	+36	+20

DiVi System - 2mm Edge



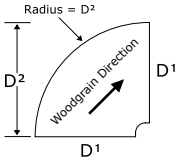
Quick Ship	D¹	D²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	26 1/8	W-WSPI24DV	294	+28	+16
Y	30	32 1/8	W-WSPI30DV	377	+36	+20

MWall System - 2mm Edge



Quick Ship	D¹	D²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	26 11/32	W-WSPI24MW	294	+28	+16
Y	30	32 11/32	W-WSPI30MW	377	+36	+20

AO2 System - 2mm Edge



Quick Ship	D¹	D²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	27 1/2	W-WSPI24HM	294	+28	+16
Y	30	27 1/2	W-WSPI30HM	377	+36	+20

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Crescent, Open Frame Elliptical / Rectangular Transactions

- Worksurface support hardware is specified separately.

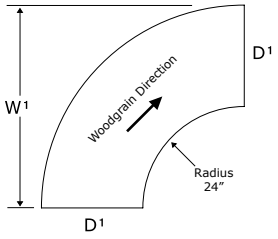
Note: Be sure to order worksurface which corresponds to the system you are specifying.

Specify

- Laminate Selection
- 2mm Edge - Color Selection

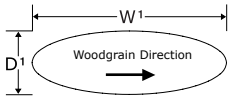
• Quick Ship with Grade A finishes only.

Crescent, 2mm Edge



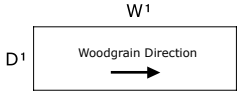
Quick Ship	D¹	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	48	W-WSCTBLCR2448	494	+48	+30

Open Frame Elliptical Transaction - Matrix System, 2mm



Quick Ship	D¹	Nominal Width	Actual W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	19	W-CTMXEPT1524	229	+17	+10
Y	15	30	25	W-CTMXEPT1530	243	+18	+12
Y	15	36	31	W-CTMXEPT1536	256	+19	+14
Y	15	42	37	W-CTMXEPT1542	265	+20	+16
Y	15	48	43	W-CTMXEPT1548	273	+21	+18

Open Frame Rectangular Transaction - Matrix System, 2mm



Quick Ship	D¹	Nominal Width	Actual W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	19	W-CTMX1524	179	+17	+12
Y	15	30	25	W-CTMX1530	194	+18	+14
Y	15	36	31	W-CTMX1536	207	+19	+16
Y	15	42	37	W-CTMX1542	214	+20	+18
Y	15	48	43	W-CTMX1548	221	+21	+20

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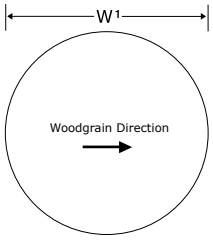
Rounds, Half Rounds, Quarter Rounds

- Worksurface support hardware is specified separately.

Specify

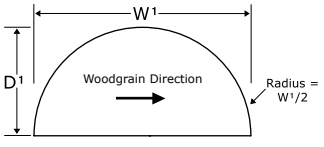
- Laminate Selection
- 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



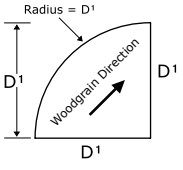
Round - 2mm Edge

Quick Ship	W1	Model Number	List	Laminate Grade B	2mm Grade B	Swing Hole
Y	30	C-TBLR30	401	+39	+18	+38
Y	36	C-TBLR36	576	+56	+22	+38
Y	42	C-TBLR42	688	+67	+24	+38
Y	48	C-TBLR48	721	+70	+48	+38



Half Round - 2mm Edge

Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	48	W-WSHM48	375	+33	+22
Y	27	54	W-WSHM54	538	+50	+26
Y	30	60	W-WSHM60	538	+50	+28
Y	33	66	W-WSHM66	750	+72	+30
Y	36	72	W-WSHM72	833	+80	+32
Y	42	84	W-WSHM84	1023	+96	+38
Y	48	96	W-WSHM96	1031	+99	+44



Quarter Round - 2mm Edge

Quick Ship	D1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	W-WSPI24	278	+21	+16
Y	30	W-WSPI30	323	+25	+20
Y	36	W-WSPI36	348	+28	+22
Y	42	W-WSPI42	374	+30	+26
Y	48	W-WSPI48	401	+33	+32

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Racetracks, Fins

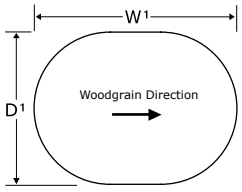
- Worksurface support hardware is specified separately.
- Grommet holes with covers are specified as options. Applies to fins only.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

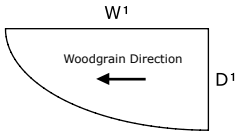
- **Quick Ship with Grade A finishes only.**

Racetrack - 2mm Edge



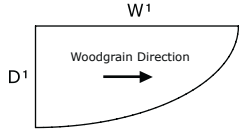
Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	36	48	C-TBLC3648	631	+61	+30
Y	36	60	C-TBLC3660	738	+72	+34
Y	36	72	C-TBLC3672	852	+83	+38
Y	36	84	C-TBLC3684	968	+94	+44
Y	36	96	C-TBLC3696	1196	+116	+48
Y	42	60	C-TBLC4260	828	+80	+36
Y	42	72	C-TBLC4272	962	+93	+40
Y	42	84	C-TBLC4284	1088	+106	+46
Y	42	96	C-TBLC4296	1214	+118	+50
Y	48	60	C-TBLC4860	918	+89	+38
Y	48	72	C-TBLC4872	1068	+104	+42
Y	48	84	C-TBLC4884	1208	+117	+48
Y	48	96	C-TBLC4896	1353	+132	+52

Fins - Left Hand, 2mm Edge



Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSFINL2436	348	+28	+20
Y	24	42	W-WSFINL2442	374	+30	+22
Y	24	48	W-WSFINL2448	401	+33	+24
Y	24	60	W-WSFINL2460	484	+41	+28
Y	24	72	W-WSFINL2472	588	+51	+32
Y	30	36	W-WSFINL3036	414	+34	+22
Y	30	42	W-WSFINL3042	465	+39	+24
Y	30	48	W-WSFINL3048	501	+42	+26
Y	30	60	W-WSFINL3060	577	+50	+30
Y	30	72	W-WSFINL3072	697	+61	+34

Fins - Right Hand, 2mm Edge



Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSFINR2436	348	+28	+20
Y	24	42	W-WSFINR2442	374	+30	+22
Y	24	48	W-WSFINR2448	401	+33	+24
Y	24	60	W-WSFINR2460	484	+41	+28
Y	24	72	W-WSFINR2472	588	+51	+32
Y	30	36	W-WSFINR3036	414	+34	+22
Y	30	42	W-WSFINR3042	465	+39	+24
Y	30	48	W-WSFINR3048	501	+42	+26
Y	30	60	W-WSFINR3060	577	+50	+30
Y	30	72	W-WSFINR3072	697	+61	+34

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Sweeps

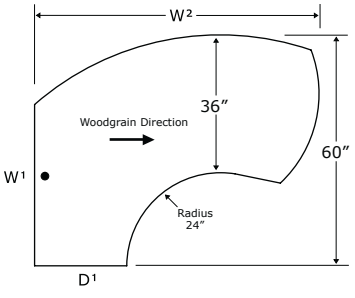
- Worksurface support hardware is specified separately.
- Side center grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

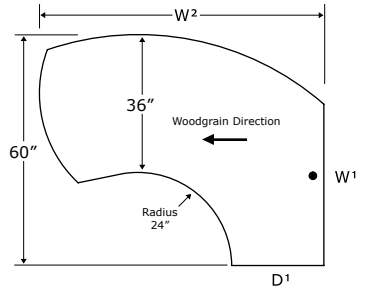
- **Quick Ship with Grade A finishes only.**

Sweep - Right Hand, 2mm Edge



Quick Ship	D1	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	42	72	W-WSDSR244272	703	+40	+44
Y	24	42	78	W-WSDSR244278	904	+51	+46
Y	24	42	84	W-WSDSR244284	904	+51	+48
Y	24	48	72	W-WSDSR244872	703	+40	+46
Y	24	48	78	W-WSDSR244878	904	+51	+48
Y	24	48	84	W-WSDSR244884	904	+51	+50

Sweep - Left Hand, 2mm Edge



Quick Ship	D1	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	42	72	W-WSDSL244272	703	+40	+44
Y	24	42	78	W-WSDSL244278	904	+51	+46
Y	24	42	84	W-WSDSL244284	904	+51	+48
Y	24	48	72	W-WSDSL244872	703	+40	+46
Y	24	48	78	W-WSDSL244878	904	+51	+48
Y	24	48	84	W-WSDSL244884	904	+51	+50

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Arrows, Corner Keyboards, Position Mate

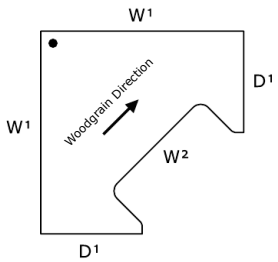
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

- **Quick Ship with Grade A finishes only.**

Corner Keyboard - 2mm Edge



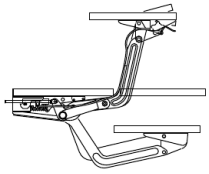
Quick Ship	D1	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	42	22	W-WSCKC2442	589	+58	+34
Y	24	48	29.625	W-WSCKC2448	655	+70	+38
Y	30	48	22	W-WSCKC3048	743	+72	+40

Corner Keyboard Insert Tray - 2mm Edge, Position Mate



Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	12	28.625	W-WSKT1	189	+21	+16
Y	12	21	W-WSKT2	174	+21	+12

Position Mate Mechanism needs to be ordered in conjunction with Corner Keyboard Insert Tray



Quick Ship	Model Number	List
N	A-KEYBP	1266

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120° Corners

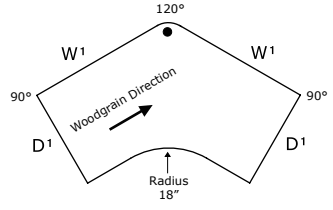
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

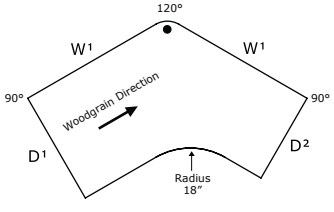
- **Quick Ship with Grade A finishes only.**

120°C, 90°L, 90°R - 2mm Edge



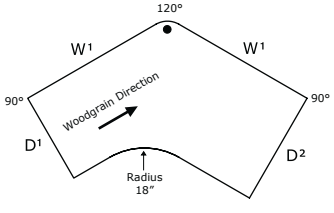
Quick Ship	D¹	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSYCC2436	499	+47	+26
Y	24	42	W-WSYCC2442	603	+58	+30
Y	24	48	W-WSYCC2448	666	+64	+34
Y	30	42	W-WSYCC3042	663	+63	+30
Y	30	48	W-WSYCC3048	759	+72	+34

120°C, 90°L, 90°R - Depth Transition Left, 2mm Edge



Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	30	24	42	W-WSYCC302442	616	+58	+30
Y	30	24	48	W-WSYCC302448	746	+71	+34

120°C, 90°L, 90°R - Depth Transition Right, 2mm Edge



Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	42	W-WSYCC243042	616	+58	+30
Y	24	30	48	W-WSYCC243048	746	+71	+34

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120° Corners

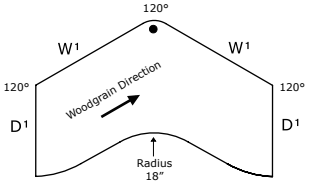
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

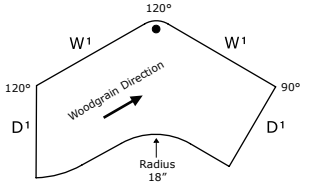
- **Quick Ship with Grade A finishes only.**

120°C, 120°L, 120°R - 2mm Edge



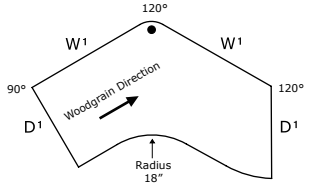
Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSZCC2436	499	+47	+26
Y	24	42	W-WSZCC2442	603	+58	+30
Y	24	48	W-WSZCC2448	666	+64	+34
Y	30	36	W-WSZCC3036	499	+47	+26
Y	30	42	W-WSZCC3042	663	+63	+30
Y	30	48	W-WSZCC3048	759	+72	+34

120°C, 120°L, 90°R - 2mm Edge



Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSYZCC2436	499	+47	+26
Y	24	42	W-WSYZCC2442	603	+58	+30
Y	24	48	W-WSYZCC2448	666	+64	+34

120°C, 90°L, 120°R - 2mm Edge



Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSZYCC2436	499	+47	+26
Y	24	42	W-WSZYCC2442	603	+58	+30
Y	24	48	W-WSZYCC2448	666	+64	+34

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120° Extended Corners

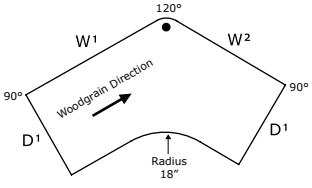
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover) **See grommet options** for available locations
- Grommet Cover Color

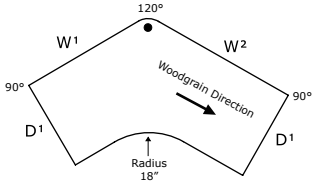
- **Quick Ship with Grade A finishes only.**

120°C, 90°L, 90°R - Left Hand, 2mm Edge



Quick Ship	D1	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	42	36	W-WSYCCE244236	545	+53	+32
Y	24	48	36	W-WSYCCE244836	548	+53	+34
Y	24	60	36	W-WSYCCE246036	641	+62	+38
Y	24	66	36	W-WSYCCE246636	895	+87	+40
Y	24	72	36	W-WSYCCE247236	898	+87	+42
Y	24	48	42	W-WSYCCE244842	664	+64	+36
Y	24	60	42	W-WSYCCE246042	783	+76	+40
Y	24	66	42	W-WSYCCE246642	842	+82	+42
Y	24	72	42	W-WSYCCE247242	902	+87	+46
Y	24	60	48	W-WSYCCE246048	789	+76	+42
Y	24	66	48	W-WSYCCE246648	847	+82	+44
Y	24	72	48	W-WSYCCE247248	906	+88	+48
Y	30	48	42	W-WSYCCE304842	831	+80	+38
Y	30	60	42	W-WSYCCE306042	979	+95	+42
Y	30	66	42	W-WSYCCE306642	1053	+103	+46
Y	30	72	42	W-WSYCCE307242	1127	+109	+48
Y	30	60	48	W-WSYCCE306048	985	+95	+44
Y	30	66	48	W-WSYCCE306648	1058	+103	+46
Y	30	72	48	W-WSYCCE307248	1132	+110	+48

120°C, 90°L, 90°R - Right Hand, 2mm Edge



Quick Ship	D1	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	42	W-WSYCCE243642	545	+53	+32
Y	24	36	48	W-WSYCCE243648	548	+53	+34
Y	24	36	60	W-WSYCCE243660	641	+62	+38
Y	24	36	66	W-WSYCCE243666	895	+75	+40
Y	24	36	72	W-WSYCCE243672	898	+87	+42
Y	24	42	48	W-WSYCCE244248	664	+64	+36
Y	24	42	60	W-WSYCCE244260	783	+76	+40
Y	24	42	66	W-WSYCCE244266	842	+82	+42
Y	24	42	72	W-WSYCCE244272	902	+87	+46
Y	24	48	66	W-WSYCCE244866	847	+82	+44
Y	24	48	60	W-WSYCCE244860	789	+76	+42
Y	24	48	72	W-WSYCCE244872	906	+88	+48
Y	30	42	48	W-WSYCCE304248	831	+80	+38
Y	30	42	60	W-WSYCCE304260	979	+95	+42
Y	30	42	66	W-WSYCCE304266	1053	+103	+44
Y	30	42	72	W-WSYCCE304272	1127	+109	+48
Y	30	48	60	W-WSYCCE304860	985	+95	+44
Y	30	48	66	W-WSYCCE304866	1058	+103	+46
Y	30	48	72	W-WSYCCE304872	1132	+110	+48

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120° Extended Corners

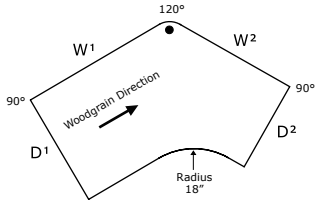
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

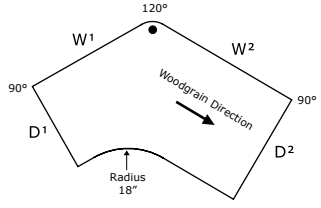
- **Quick Ship with Grade A finishes only.**

120°C, 90°L, 90°R - Depth Transition Left, 2mm Edge



Quick Ship	D¹	D²	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	30	24	42	36	W-WSYCE30423624	667	+48	+32
Y	30	24	48	36	W-WSYCE30483624	673	+53	+34
Y	30	24	60	36	W-WSYCE30603624	763	+62	+38
Y	30	24	66	36	W-WSYCE30663624	1018	+75	+40
Y	30	24	72	36	W-WSYCE30723624	1021	+87	+42
Y	30	24	48	42	W-WSYCE30484224	789	+64	+36
Y	30	24	60	42	W-WSYCE30604224	906	+76	+40
Y	30	24	66	42	W-WSYCE30664224	965	+82	+42
Y	30	24	72	42	W-WSYCE30724224	1024	+87	+44
Y	30	24	60	48	W-WSYCE30604824	911	+76	+42
Y	30	24	66	48	W-WSYCE30664824	970	+82	+44
Y	30	24	72	48	W-WSYCE30724824	1029	+88	+46

120°C, 90°L, 90°R - Depth Transition Right, 2mm Edge



Quick Ship	D¹	D²	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	36	42	W-WSYCE24364230	667	+48	+32
Y	24	30	36	48	W-WSYCE24364830	673	+53	+34
Y	24	30	36	60	W-WSYCE24366030	763	+62	+38
Y	24	30	36	66	W-WSYCE24366630	1018	+75	+40
Y	24	30	36	72	W-WSYCE24367230	1021	+87	+42
Y	24	30	42	48	W-WSYCE24424830	789	+64	+36
Y	24	30	42	60	W-WSYCE24426030	906	+76	+40
Y	24	30	42	66	W-WSYCE24426630	965	+82	+42
Y	24	30	42	72	W-WSYCE24427230	1024	+87	+44
Y	24	30	48	60	W-WSYCE24486030	911	+76	+42
Y	24	30	48	66	W-WSYCE24486630	970	+82	+44
Y	24	30	48	72	W-WSYCE24487230	1029	+88	+46

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120° Extended Corners

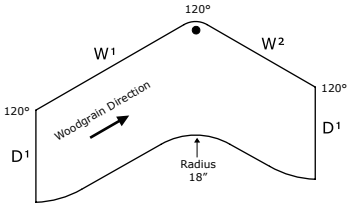
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- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover) **See grommet options** for available locations
- Grommet Cover Color

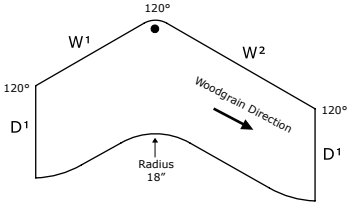
- **Quick Ship with Grade A finishes only.**

120°C, 120°L, 120°R - Left Hand, 2mm Edge



Quick Ship	D¹	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	42	36	W-WSZCCE244236	545	+53	+32
Y	24	48	36	W-WSZCCE244836	548	+53	+34
Y	24	60	36	W-WSZCCE246036	641	+62	+38
Y	24	66	36	W-WSZCCE246636	895	+87	+40
Y	24	48	42	W-WSZCCE244842	664	+64	+36
Y	24	60	42	W-WSZCCE246042	783	+76	+40

120°C, 120°L, 120°R - Right Hand, 2mm Edge



Quick Ship	D¹	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	42	W-WSZCCE243642	545	+53	+32
Y	24	36	48	W-WSZCCE243648	548	+53	+34
Y	24	36	60	W-WSZCCE243660	641	+62	+38
Y	24	36	66	W-WSZCCE243666	895	+75	+40
Y	24	42	48	W-WSZCCE244248	664	+64	+36
Y	24	42	60	W-WSZCCE244260	783	+76	+40

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120° Extended Corners

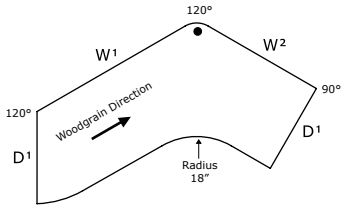
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Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

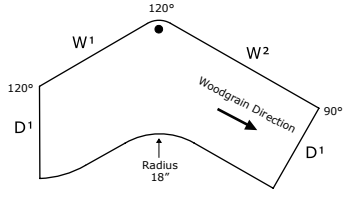
- **Quick Ship with Grade A finishes only.**

120°C, 120°L, 90°R - Left Hand, 2mm Edge



Quick Ship	D¹	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	42	36	W-WSYZCCE244236	545	+53	+32
Y	24	48	36	W-WSYZCCE244836	548	+53	+34
Y	24	60	36	W-WSYZCCE246036	641	+62	+38
Y	24	66	36	W-WSYZCCE246636	895	+87	+40
Y	24	48	42	W-WSYZCCE244842	664	+64	+36
Y	24	60	42	W-WSYZCCE246042	783	+76	+40
Y	24	66	42	W-WSYZCCE246642	842	+82	+42
Y	24	60	48	W-WSYZCCE246048	789	+76	+42

120°C, 120°L, 90°R - Right Hand, 2mm Edge



Quick Ship	D¹	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	42	W-WSYZCCE243642	545	+53	+32
Y	24	36	48	W-WSYZCCE243648	548	+53	+34
Y	24	36	60	W-WSYZCCE243660	641	+62	+38
Y	24	36	66	W-WSYZCCE243666	895	+75	+40
Y	24	42	48	W-WSYZCCE244248	664	+64	+36
Y	24	42	60	W-WSYZCCE244260	783	+76	+40
Y	24	42	66	W-WSYZCCE244266	842	+82	+42
Y	24	48	60	W-WSYZCCE244860	789	+76	+42

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120° Extended Corners

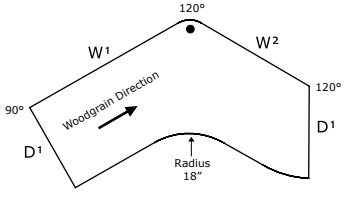
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- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover) **See grommet options** for available locations
- Grommet Cover Color

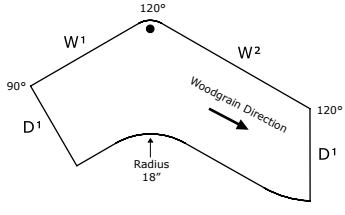
- **Quick Ship with Grade A finishes only.**

120°C, 90°L, 120°R - Left Hand, 2mm Edge



Quick Ship	D¹	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	42	36	W-WSZYCCE244236	545	+53	+32
Y	24	48	36	W-WSZYCCE244836	548	+53	+34
Y	24	60	36	W-WSZYCCE246036	641	+62	+38
Y	24	66	36	W-WSZYCCE246636	895	+87	+40
Y	24	48	42	W-WSZYCCE244842	664	+64	+36
Y	24	60	42	W-WSZYCCE246042	783	+76	+40
Y	24	66	42	W-WSZYCCE246642	842	+82	+42
Y	24	60	48	W-WSZYCCE246048	789	+76	+42

120°C, 90°L, 120°R - Right Hand, 2mm Edge



Quick Ship	D¹	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	42	W-WSZYCCE243642	545	+53	+32
Y	24	36	48	W-WSZYCCE243648	548	+53	+34
Y	24	36	60	W-WSZYCCE243660	641	+62	+38
Y	24	36	66	W-WSZYCCE243666	895	+75	+40
Y	24	42	48	W-WSZYCCE244248	664	+64	+36
Y	24	42	60	W-WSZYCCE244260	783	+76	+40
Y	24	42	66	W-WSZYCCE244266	842	+82	+42
Y	24	48	60	W-WSZYCCE244860	789	+76	+42

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120° Returns

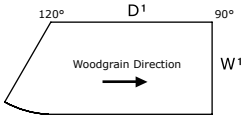
- Worksurface support hardware is specified separately.
- Grommet holes with covers are specified as options.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color - (if applicable)

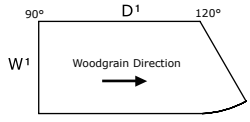
- **Quick Ship with Grade A finishes only.**

120°L, 90°R - Return, 2mm Edge



Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSZLR36	536	+54	+24
Y	24	42	W-WSZLR42	590	+60	+26
Y	24	48	W-WSZLR48	646	+66	+28
Y	24	54	W-WSZLR54	674	+69	+30
Y	24	60	W-WSZLR60	700	+71	+32
Y	24	66	W-WSZLR66	757	+77	+34
Y	24	72	W-WSZLR72	810	+83	+36
Y	24	78	W-WSZLR78	840	+86	+38
Y	24	84	W-WSZLR84	867	+88	+40
Y	24	90	W-WSZLR90	921	+94	+44

90°L, 120°R - Return, 2mm Edge



Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSZRR36	536	+54	+24
Y	24	42	W-WSZRR42	590	+60	+26
Y	24	48	W-WSZRR48	646	+66	+28
Y	24	54	W-WSZRR54	674	+69	+30
Y	24	60	W-WSZRR60	700	+71	+32
Y	24	66	W-WSZRR66	757	+77	+34
Y	24	72	W-WSZRR72	810	+83	+36
Y	24	78	W-WSZRR78	840	+86	+38
Y	24	84	W-WSZRR84	867	+88	+40
Y	24	90	W-WSZRR90	921	+94	+44

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120°, 60° Spanner Pies - System Specific

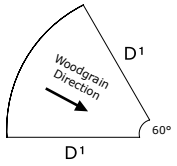
• Worksurface support hardware is specified separately.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

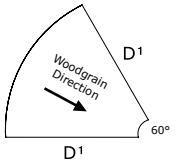
• Quick Ship with Grade A finishes only.

60° Spanner Pie - Matrix System, 2mm Edge



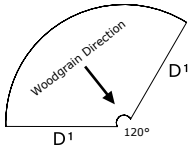
Quick Ship	D1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	W-WSZPI2460MX	281	+28	+16
Y	30	W-WSZPI3060MX	361	+36	+20

60° Spanner Pie - DiVi System, 2mm Edge



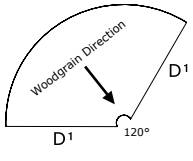
Quick Ship	D1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	W-WSZPI2460DV	294	+28	+16
Y	30	W-WSZPI3060DV	377	+36	+20

120° Spanner Pie - Matrix System, 2mm Edge



Quick Ship	D1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	W-WSZPI24120MX	361	+36	+20
Y	30	W-WSZPI30120MX	450	+44	+26

120° Spanner Pie - DiVi System, 2mm Edge



Quick Ship	D1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	W-WSZPI24120DV	361	+36	+20
Y	30	W-WSZPI30120DV	450	+44	+26

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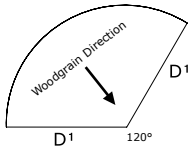
120° Pies

• Worksurface support hardware is specified separately.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



2mm Edge

Quick Ship	D¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	W-WSZPI24	278	+21	+16
Y	30	W-WSZPI30	323	+25	+20

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135° Corners

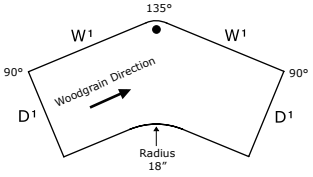
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

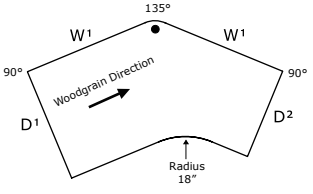
- **Quick Ship with Grade A finishes only.**

135°C, 90°L, 90°R - 2mm Edge



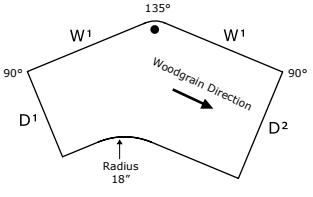
Quick Ship	D¹	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	W-WSXCC2436	499	+47	+26
Y	24	42	W-WSXCC2442	603	+58	+30
Y	24	48	W-WSXCC2448	666	+64	+34
Y	30	42	W-WSXCC3042	663	+63	+30
Y	30	48	W-WSXCC3048	759	+72	+34

135°C, 90°L, 90°R - Depth Transition Left, 2mm Edge



Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	30	24	42	W-WSXCC302442	616	+58	+30
Y	30	24	48	W-WSXCC302448	746	+71	+34

135°C, 90°L, 90°R - Depth Transition Right, 2mm Edge



Quick Ship	D¹	D²	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	42	W-WSXCC243042	616	+58	+30
Y	24	30	48	W-WSXCC243048	746	+71	+34

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135° Extended Corners

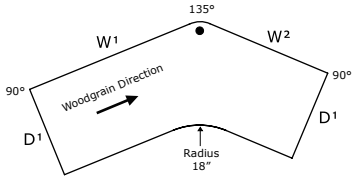
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover)
  See grommet options for available locations
- Grommet Cover Color

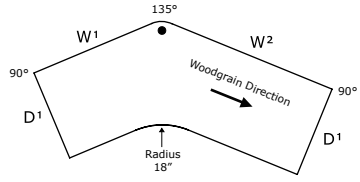
- **Quick Ship with Grade A finishes only.**

135°C, 90°L, 90°R - Left Hand, 2mm Edge



Quick Ship	D¹	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	42	36	W-WSXCCE244236	545	+53	+32
Y	24	48	36	W-WSXCCE244836	548	+53	+34
Y	24	60	36	W-WSXCCE246036	641	+62	+38
Y	24	48	42	W-WSXCCE244842	664	+64	+36
Y	24	60	42	W-WSXCCE246042	783	+76	+40
Y	24	60	48	W-WSXCCE246048	789	+76	+42
Y	30	48	42	W-WSXCCE304842	831	+80	+38
Y	30	60	42	W-WSXCCE306042	979	+95	+42
Y	30	60	48	W-WSXCCE306048	985	+95	+44

135°C, 90°L, 90°R - Right Hand, 2mm Edge



Quick Ship	D¹	W¹	W²	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	36	42	W-WSXCCE243642	545	+53	+32
Y	24	36	48	W-WSXCCE243648	548	+53	+34
Y	24	36	60	W-WSXCCE243660	641	+62	+38
Y	24	42	48	W-WSXCCE244248	664	+64	+36
Y	24	42	60	W-WSXCCE244260	783	+76	+40
Y	24	48	60	W-WSXCCE244860	789	+76	+42
Y	30	42	48	W-WSXCCE304248	831	+80	+38
Y	30	42	60	W-WSXCCE304260	979	+95	+42
Y	30	48	60	W-WSXCCE304860	985	+95	+44

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135° Extended Corners

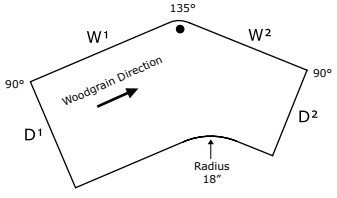
- Worksurface support hardware is specified separately.
- Rear corner grommet hole with cover is included.
- Additional grommet holes with covers are specified as options.

Specify

- Laminate Selection
- 2mm Edge - Color Selection
- Additional Grommet Locations +38 (includes Grommet Hole Cover) **See grommet options** for available locations
- Grommet Cover Color

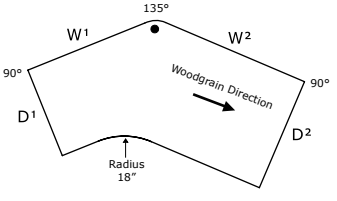
- **Quick Ship with Grade A finishes only.**

135°C, 90°L, 90°R - Depth Transition Left, 2mm Edge



Quick Ship	D1	D2	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	30	24	42	36	W-WSXCE30423624	667	+48	+32
Y	30	24	48	36	W-WSXCE30483624	673	+53	+34
Y	30	24	60	36	W-WSXCE30603624	763	+62	+38
Y	30	24	48	42	W-WSXCE30484224	789	+64	+36
Y	30	24	60	42	W-WSXCE30604224	906	+76	+40
Y	30	24	60	48	W-WSXCE30604824	911	+76	+42

135°C, 90°L, 90°R - Depth Transition Right, 2mm Edge



Quick Ship	D1	D2	W1	W2	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	30	36	42	W-WSXCE24364230	667	+48	+32
Y	24	30	36	48	W-WSXCE24364830	673	+53	+34
Y	24	30	36	60	W-WSXCE24366030	763	+62	+38
Y	24	30	42	48	W-WSXCE24424830	789	+64	+36
Y	24	30	42	60	W-WSXCE24426030	906	+76	+40
Y	24	30	48	60	W-WSXCE24486030	911	+76	+42

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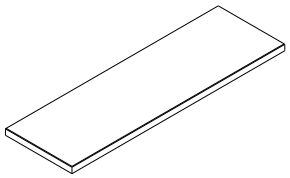
Shelf Surfaces, Rectangular / Radius / Elliptical Transactions

- Worksurface support hardware is specified separately.

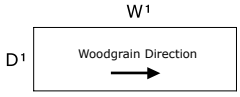
Specify

- Laminate Selection
- 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.

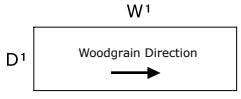


Shelf Surface, 2mm Edge



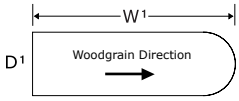
Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	12	24	W-CT1224	170	+17	+14
Y	12	30	W-CT1230	185	+18	+16
Y	12	36	W-CT1236	198	+19	+18
Y	12	42	W-CT1242	204	+20	+20
Y	12	48	W-CT1248	210	+21	+24
Y	12	54	W-CT1254	243	+24	+26
Y	12	60	W-CT1260	247	+24	+28
Y	12	66	W-CT1266	260	+27	+30
Y	12	72	W-CT1272	277	+27	+32
Y	12	78	W-CT1278	282	+28	+36
Y	12	84	W-CT1284	286	+28	+36
Y	12	90	W-CT1290	292	+29	+40
Y	12	96	W-CT1296	297	+29	+40

Rectangular Transaction - 2mm Edge



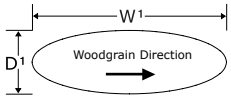
Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	W-CT1524	179	+17	+14
Y	15	30	W-CT1530	194	+18	+16
Y	15	36	W-CT1536	207	+19	+18
Y	15	42	W-CT1542	214	+20	+20
Y	15	48	W-CT1548	221	+21	+24
Y	15	54	W-CT1554	254	+24	+26
Y	15	60	W-CT1560	258	+24	+28
Y	15	66	W-CT1566	291	+27	+30
Y	15	72	W-CT1572	291	+27	+32
Y	15	84	W-CT1584	301	+28	+36
Y	15	96	W-CT1596	312	+29	+40

Radius Transaction - 2mm Edge



Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	31.5	W-CT1524R	236	+17	+16
Y	15	37.5	W-CT1530R	250	+18	+18
Y	15	43.5	W-CT1536R	262	+19	+20
Y	15	49.5	W-CT1542R	272	+20	+22
Y	15	55.5	W-CT1548R	278	+21	+26
Y	15	61.5	W-CT1554R	310	+24	+28
Y	15	67.5	W-CT1560R	315	+24	+30
Y	15	73.5	W-CT1566R	346	+27	+32
Y	15	79.5	W-CT1572R	346	+27	+34
Y	15	91.5	W-CT1584R	356	+28	+38

Elliptical Transaction - Matrix System, 2mm Edge



Quick Ship	D1	Nominal Width	Actual W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	22	W-CTMXETC1524	229	+17	+12
Y	15	30	28	W-CTMXETC1530	243	+18	+14
Y	15	36	34	W-CTMXETC1536	256	+19	+16
Y	15	42	40	W-CTMXETC1542	265	+20	+18
Y	15	48	46	W-CTMXETC1548	273	+21	+22
Y	15	60	58	W-CTMXETC1560	285	+23	+24

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Corner Transaction - System Specific

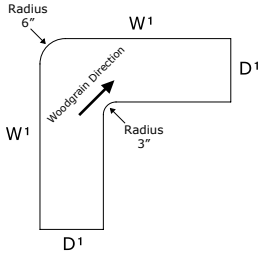
• Worksurface support hardware is specified separately.
Note: Be sure to order worksurface which corresponds to the system you are specifying.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

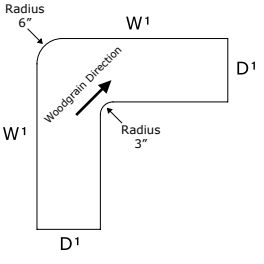
• Quick Ship with Grade A finishes only.

Matrix System, 2mm Edge



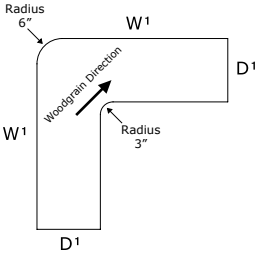
Quick Ship	D¹	Panel W¹	Actual W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	33 5/32	W-CTC1524MX	528	+50	+24
Y	15	30	39 5/32	W-CTC1530MX	617	+59	+26
Y	15	36	45 5/32	W-CTC1536MX	708	+67	+28

DiVi or MWall System, 2mm Edge



Quick Ship	D¹	Panel W¹	Actual W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	32 21/32	W-CTC1524MW	528	+50	+24
Y	15	30	38 21/32	W-CTC1530MW	617	+59	+26
Y	15	36	44 21/32	W-CTC1536MW	708	+67	+28

AO2 System, 2mm Edge



Quick Ship	D¹	Panel W¹	Actual W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	33 1/4	W-CTC1524HM	528	+50	+24
Y	15	30	39 1/4	W-CTC1530HM	617	+59	+26
Y	15	36	45 1/4	W-CTC1536HM	708	+67	+28

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120° and 135° Corner Transaction Tops

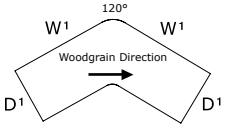
- Worksurface support hardware is specified separately.

Specify

- Laminate Selection
- 2mm Edge - Color Selection

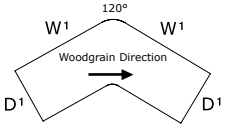
• Quick Ship with Grade A finishes only.

120° Corner Transaction Top - Matrix System, 2mm Edge



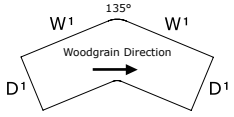
Quick Ship	D¹	Panel W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	W-CTCZ1524MX	527	+50	+24
Y	15	30	W-CTCZ1530MX	617	+59	+26
Y	15	36	W-CTCZ1536MX	709	+67	+28

120° Corner Transaction Top - DiVi System, 2mm Edge



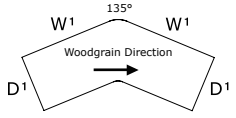
Quick Ship	D¹	Panel W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	W-CTCZ1524DV	527	+50	+24
Y	15	30	W-CTCZ1530DV	617	+59	+26
Y	15	36	W-CTCZ1536DV	709	+67	+28

135° Corner Transaction Top - Matrix System, 2mm Edge



Quick Ship	D¹	Panel W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	W-CTCX1524MX	527	+50	+24
Y	15	30	W-CTCX1530MX	617	+59	+26
Y	15	36	W-CTCX1536MX	709	+67	+28

135° Corner Transaction Top - DiVi System, 2mm Edge



Quick Ship	D¹	Panel W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	15	24	W-CTCX1524DV	527	+50	+24
Y	15	30	W-CTCX1530DV	617	+59	+26
Y	15	36	W-CTCX1536DV	709	+67	+28

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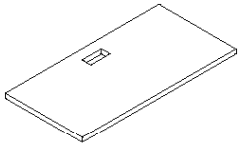
Rectangular Worksurfaces with Perimeter Cut Outs

- Worksurface support hardware is specified separately.
- **Note:** It is highly recommended that a center support be used on all worksurfaces greater than 48"W. When spanning panel connections with a worksurface greater than 48"W, an additional center cantilever is recommended for added support. Otherwise, a v-channel is recommended for additional center worksurface support.
- **Note:** Centered cantilevers will prevent the installation of a Permiter Unit.
- **Note:** Perimeter cut out area is unfinished (no edge band).
- **Note:** Perimeter cut is spaced 3" from the edge of the surface.

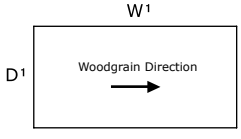
Specify

- Laminate Selection
- 2mm Edge - Color Selection

- **Quick Ship with Grade A finishes only.**

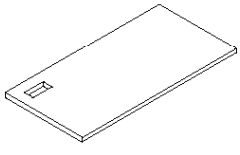


Centered

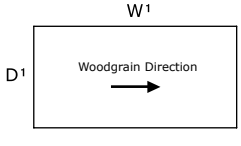


Rectangular Worksurfaces with Perimeter Cut Outs - Centered

Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	24	W-WSP1C2424	268	+21	+18
Y	24	30	W-WSP1C2430	313	+25	+20
Y	24	36	W-WSP1C2436	337	+28	+22
Y	24	42	W-WSP1C2442	364	+30	+24
Y	24	48	W-WSP1C2448	392	+33	+26
Y	24	54	W-WSP1C2454	473	+41	+28
Y	24	60	W-WSP1C2460	473	+41	+32
Y	24	66	W-WSP1C2466	532	+46	+34
Y	24	72	W-WSP1C2472	578	+51	+36
Y	24	78	W-WSP1C2478	617	+54	+38
Y	24	84	W-WSP1C2484	657	+58	+40
Y	24	96	W-WSP1C2496	762	+68	+44
Y	30	24	W-WSP1C3024	313	+25	+20
Y	30	30	W-WSP1C3030	363	+30	+22
Y	30	36	W-WSP1C3036	402	+34	+24
Y	30	42	W-WSP1C3042	456	+39	+26
Y	30	48	W-WSP1C3048	492	+42	+30
Y	30	54	W-WSP1C3054	567	+50	+30
Y	30	60	W-WSP1C3060	567	+50	+34
Y	30	66	W-WSP1C3066	634	+56	+36
Y	30	72	W-WSP1C3072	687	+61	+38
Y	30	78	W-WSP1C3078	824	+69	+40
Y	30	84	W-WSP1C3084	952	+87	+42
Y	30	96	W-WSP1C3096	1049	+96	+46



Left Hand



Rectangular Worksurfaces with Perimeter Cut Outs - Left Handed

Quick Ship	D1	W1	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	24	W-WSP1L2424	268	+21	+18
Y	24	30	W-WSP1L2430	313	+25	+20
Y	24	36	W-WSP1L2436	337	+28	+22
Y	24	42	W-WSP1L2442	364	+30	+24
Y	24	48	W-WSP1L2448	392	+33	+26
Y	24	54	W-WSP1L2454	473	+41	+28
Y	24	60	W-WSP1L2460	473	+41	+32
Y	24	66	W-WSP1L2466	532	+46	+34
Y	24	72	W-WSP1L2472	578	+51	+36
Y	24	78	W-WSP1L2478	617	+54	+38
Y	24	84	W-WSP1L2484	657	+58	+40
Y	24	96	W-WSP1L2496	762	+68	+44
Y	30	24	W-WSP1L3024	313	+25	+20
Y	30	30	W-WSP1L3030	363	+30	+22
Y	30	36	W-WSP1L3036	402	+34	+24
Y	30	42	W-WSP1L3042	456	+39	+26
Y	30	48	W-WSP1L3048	492	+42	+30
Y	30	54	W-WSP1L3054	567	+50	+30
Y	30	60	W-WSP1L3060	567	+50	+34
Y	30	66	W-WSP1L3066	634	+56	+36
Y	30	72	W-WSP1L3072	687	+61	+38
Y	30	78	W-WSP1L3078	824	+69	+40
Y	30	84	W-WSP1L3084	952	+87	+42
Y	30	96	W-WSP1L3096	1049	+96	+46

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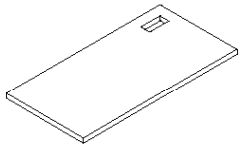
Rectangular Worksurfaces with Perimeter Cut Outs

- Worksurface support hardware is specified separately.
- **Note:** It is highly recommended that a center support be used on all worksurfaces greater than 48"W. When spanning panel connections with a worksurface greater than 48"W, an additional center cantilever is recommended for added support. Otherwise, a v-channel is recommended for additional center worksurface support.
- **Note:** Centered cantilevers will prevent the installation of a Permiter Unit.
- **Note:** Perimeter cut out area is unfinished (no edge band).
- **Note:** Perimeter cut is spaced 3" from the edge of the surface.

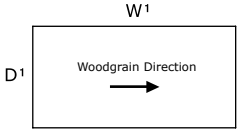
Specify

- Laminate Selection
- 2mm Edge - Color Selection

- **Quick Ship with Grade A finishes only.**



Right Hand



Rectangular Worksurfaces with Perimeter Cut Outs - Right Handed

Quick Ship	D¹	W¹	Model Number	List	Laminate Grade B	2mm Grade B
Y	24	24	W-WSP1R2424	268	+21	+18
Y	24	30	W-WSP1R2430	313	+25	+20
Y	24	36	W-WSP1R2436	337	+28	+22
Y	24	42	W-WSP1R2442	364	+30	+24
Y	24	48	W-WSP1R2448	392	+33	+26
Y	24	54	W-WSP1R2454	473	+41	+28
Y	24	60	W-WSP1R2460	473	+41	+32
Y	24	66	W-WSP1R2466	532	+46	+34
Y	24	72	W-WSP1R2472	578	+51	+36
Y	24	78	W-WSP1R2478	617	+54	+38
Y	24	84	W-WSP1R2484	657	+58	+40
Y	24	96	W-WSP1R2496	762	+68	+44
Y	30	24	W-WSP1R3024	313	+25	+20
Y	30	30	W-WSP1R3030	363	+30	+22
Y	30	36	W-WSP1R3036	402	+34	+24
Y	30	42	W-WSP1R3042	456	+39	+26
Y	30	48	W-WSP1R3048	492	+42	+30
Y	30	54	W-WSP1R3054	567	+50	+30
Y	30	60	W-WSP1R3060	567	+50	+34
Y	30	66	W-WSP1R3066	634	+56	+36
Y	30	72	W-WSP1R3072	687	+61	+38
Y	30	78	W-WSP1R3078	824	+69	+40
Y	30	84	W-WSP1R3084	952	+87	+42
Y	30	96	W-WSP1R3096	1049	+96	+46

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universal support & storage

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Combination Support Leg

• **Combination Support Leg** is available in black, brushed steel, or (for an upcharge) leg can be painted a standard color. With a unique set of adapters, legs can be converted from standard peninsula legs to equal height mobile legs, extended mobile legs, nesting legs, or extended height legs. Standard legs are sold in a kit with one 24 3/4" leg (black or brushed steel), one 2 11/16" extender and one 7/16" high glide with 1" of adjustment. Standard legs can be converted to mobile legs and back with the same base leg unit. Casters are ordered separately. **Note:** Extender, glide and caster are always black. Legs ship disassembled and flat.

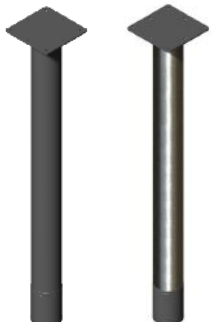
Specify

- Style Selection - Black or Brushed Steel
- Style Selection - Standard paint upcharge
- Standard kit is adjustable 27 3/4" - 28 3/4"
- Without Extender kit is adjustable 25 1/8" - 26 1/8"
- Without Extender with caster adjustable 27 3/4"- 28 3/4"



Caster

• Quick Ship with Grade A finishes only.



Quick Ship	Item	Model Number	List	Paint Grade B
Y	Complete Leg	WFS-LEG	264	+25
Y	Caster	WFS-LEGCASTER	36	(Optional)
Y	Extender	WFS-LEGEXT	20	(Order only if extra required)
Y	Glide	WFS-LEGGLIDE	20	(Order only if extra required)

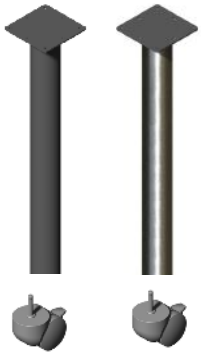
Combination Nesting Table Leg

• **Combination Nesting Table Leg** is available in black, brushed steel, or (for an upcharge) leg can be painted a standard color. Combination nesting table leg is sold as a kit with one 22 5/8" leg (black or brushed steel) and one 3 1/4" caster for a finish height of 25 7/8". Finished worksurface height with a standard 1 1/8" worksurface is 27". Combination nesting table legs are used for nesting worksurfaces below a standard worksurface height. **Note:** Casters are always black. Legs ship disassembled and flat.

Specify

- Style Selection - Black, Brushed Steel, or Painted (upcharge)
- Actual finish height is 25 7/8"
- Actual worksurface finish height is 27" (using standard 1 1/8" surface)

• Quick Ship with Grade A finishes only.

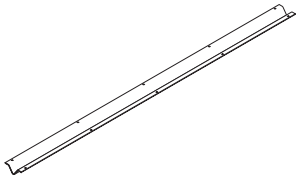


Quick Ship	Model Number	List	Paint Grade B
Y	WFS-LEG24	464	+25

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V-Channel

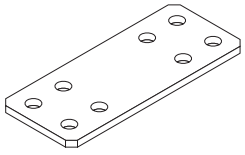
• **V-Channel** mounts to underside of longer worksurfaces to provide bracing where center support cantilever is not possible. All worksurface support components fasten directly to worksurfaces with screws.



Quick Ship	Model Number	List
Y	WPS-VC48	81
Y	WPS-VC60	102
Y	WPS-VC72	123

Flat Plate

• **Flat Plate** is used to splice two worksurfaces together at front edge. 3.5" x 1.5" plate has four holes per side for superior adaptability and rigidity. It is recommended that Flat Plates are also specified at the front edge helping splice the two worksurfaces together. Available in black only.



Quick Ship	Model Number	List
Y	WPS-FP	19

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Overview - Full Laminate Support Panels

• **Full Laminate Support Panels (FLSP)** are used to create freestanding worksurface applications such as desk shells, returns, corner bases, and tables as well as private office floor support. Each full panel is 27 5/8" tall with a 1 1/2" glide. When used in conjunction with standard AIS worksurfaces, heights to the top of the worksurface will range from 28 5/8" to 29 1/2" tall. The worksurface mounting plates are attached to the top of the panels as shown, thus leaving the brackets hidden from view and keeping vertical surface laminates free of holes for reversing and re-configuration. Each FLSP includes 2 - 3 worksurface mounting plates, 2 - 3 glides, one worksurface splice plate, and the appropriate quantity of pins, cams, and screws. All hardware is installed when components are field installed, based on required orientation of FLSPs. **Note:** FLSPs A - D are nominal width less 1/8" (i.e.: 24 - 1/8 = 23 7/8). FLSP E is nominal less 2 1/4" to accommodate the thickness of the two panels on either side (ie: 72 - 2 1/4 = 69 3/4). FLSP F is nominal less 1 3/16" to accommodate the thickness of a single panel on one side (ie: 12 - 1 3/16 = 10 13/16).

FLSPs are connected with a series of pins and lock cams providing a rigid yet simple means of connection. Each type of FLSP has a different function and configuration of male pins and female cams. The six available FLSP are reversible by turning upside down, thus simplifying specification and reconfiguration. Each FLSP is available in widths from 12" to 96" in 6" increments, creating unlimited combinations of worksurface support elements. For this reason, FLSPs are ordered separately. The following pages are a guide to FLSP applications.

A simple way to understand the applications for FLSPs are to consider their use in combinations like those listed below. These simple configurations will be used over and over in freestanding furniture applications. Each configuration can have FLSPs of varying widths and depths to accommodate almost any worksurface size.



Desk Base with Flush Modesty consists of two FLSP As and one FLSP E. The FLSP As can be any size from 12" to 96", with either matching lengths or different lengths.



Desk Base with Recessed Modesty consists of two FLSP Bs and one FLSP E. The FLSP B's can be any size from 12" to 96", with either matching lengths or different lengths.



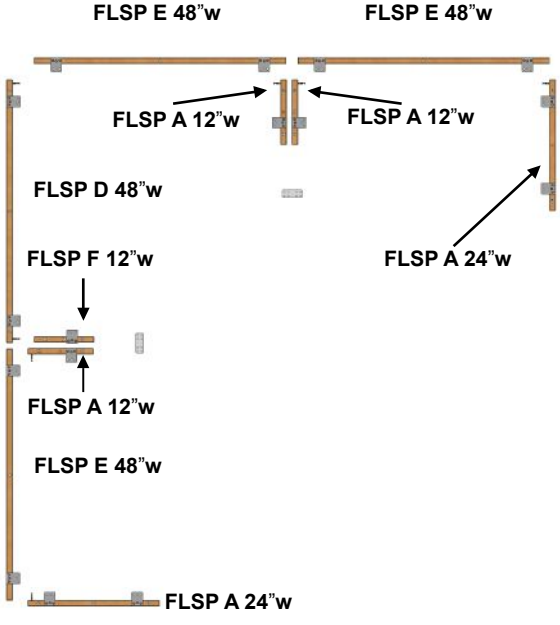
Corner Base with Flush Modesties consists of (left to right, clockwise) one FLSP F, one FLSP D, one FLSP E, and one FLSP A. Each FLSP can be any desired length.



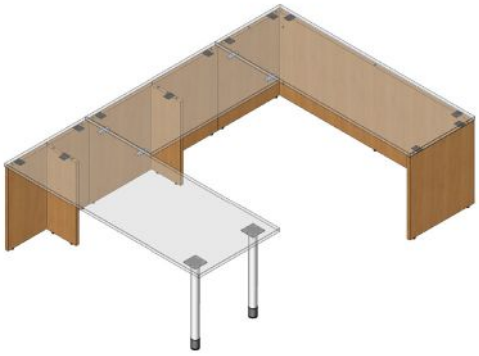
T-Base consists of one FLSP C in the back and one FLSP F centered in the front. Each FLSP can be any desired length.



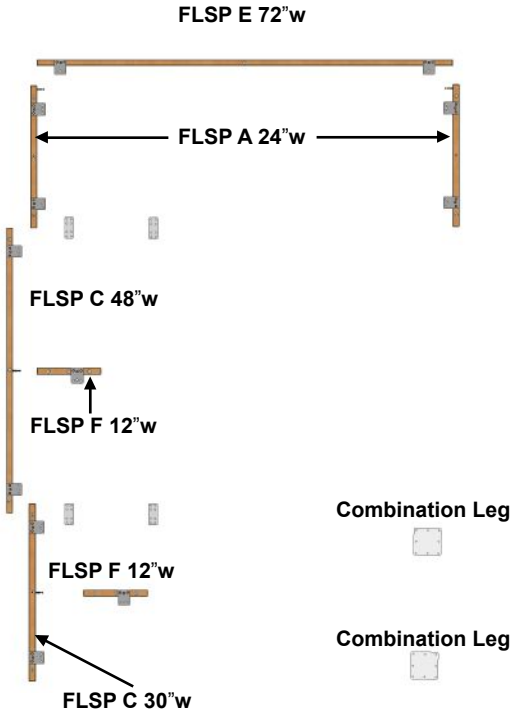
• **Example 1:** This freestanding corner unit consists of two desk bases, one corner base, and three worksurfaces.



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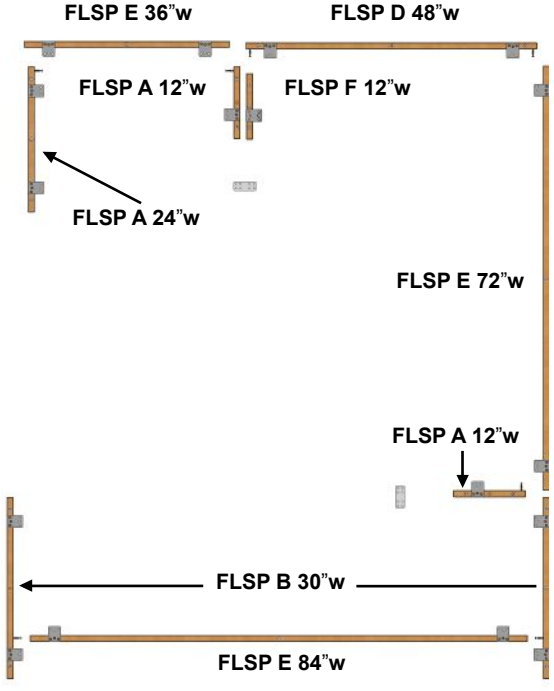


• **Example 2:** This freestanding U-shaped unit consists of one desk base, two t-bases, two combination legs and three worksurfaces.





• **Example 3:** This freestanding U-shaped unit consists of one desk base recessed modesty, one corner base, one desk base, and three worksurfaces.



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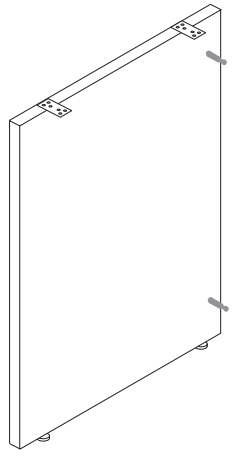
FLSP "A"

• **FLSP "A"** has a flush male connection on one end.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPMEF12	172	+14	+16
Y	18	WFS-FLSPMEF18	230	+20	+18
Y	24	WFS-FLSPMEF24	289	+26	+20
Y	30	WFS-FLSPMEF30	375	+35	+22
Y	36	WFS-FLSPMEF36	433	+40	+24
Y	42	WFS-FLSPMEF42	492	+46	+26
Y	48	WFS-FLSPMEF48	578	+55	+28
Y	54	WFS-FLSPMEF54	637	+60	+30
Y	60	WFS-FLSPMEF60	702	+66	+34
Y	66	WFS-FLSPMEF66	725	+72	+36
Y	72	WFS-FLSPMEF72	776	+81	+38
Y	78	WFS-FLSPMEF78	826	+86	+40
Y	84	WFS-FLSPMEF84	876	+92	+42
Y	90	WFS-FLSPMEF90	950	+98	+44
Y	96	WFS-FLSPMEF96	1009	+106	+46

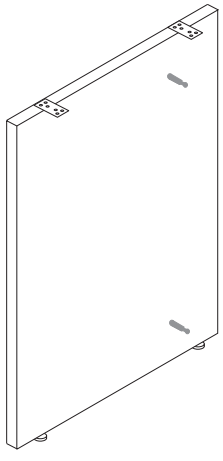
FLSP "B"

• **FLSP "B"** has a recessed male connection on one end.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPMER12	172	+14	+16
Y	18	WFS-FLSPMER18	230	+20	+18
Y	24	WFS-FLSPMER24	289	+26	+20
Y	30	WFS-FLSPMER30	375	+35	+22
Y	36	WFS-FLSPMER36	433	+40	+24
Y	42	WFS-FLSPMER42	492	+46	+26
Y	48	WFS-FLSPMER48	578	+55	+28
Y	54	WFS-FLSPMER54	637	+60	+30
Y	60	WFS-FLSPMER60	702	+66	+34
Y	66	WFS-FLSPMER66	725	+72	+36
Y	72	WFS-FLSPMER72	776	+81	+38
Y	78	WFS-FLSPMER78	826	+86	+40
Y	84	WFS-FLSPMER84	876	+92	+42
Y	90	WFS-FLSPMER90	950	+98	+44
Y	96	WFS-FLSPMER96	1009	+106	+46

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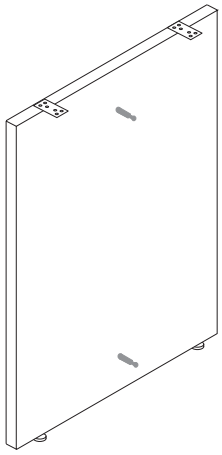
FLSP "C"

• **FLSP "C"** has a centered male connection.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPMC12	172	+14	+16
Y	18	WFS-FLSPMC18	230	+20	+18
Y	24	WFS-FLSPMC24	289	+26	+20
Y	30	WFS-FLSPMC30	375	+35	+22
Y	36	WFS-FLSPMC36	433	+40	+24
Y	42	WFS-FLSPMC42	492	+46	+26
Y	48	WFS-FLSPMC48	578	+55	+28
Y	54	WFS-FLSPMC54	637	+60	+30
Y	60	WFS-FLSPMC60	702	+66	+34
Y	66	WFS-FLSPMC66	725	+72	+36
Y	72	WFS-FLSPMC72	776	+81	+38
Y	78	WFS-FLSPMC78	826	+86	+40
Y	84	WFS-FLSPMC84	876	+92	+42
Y	90	WFS-FLSPMC90	950	+98	+44
Y	96	WFS-FLSPMC96	1009	+106	+46

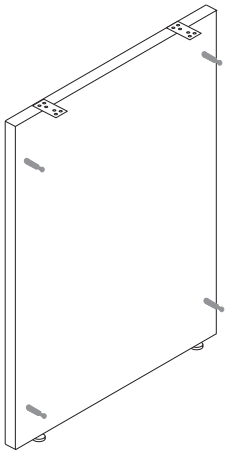
FLSP "D"

• **FLSP "D"** has a flush male connection at both ends.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPMBEF12	172	+14	+16
Y	18	WFS-FLSPMBEF18	230	+20	+18
Y	24	WFS-FLSPMBEF24	289	+26	+20
Y	30	WFS-FLSPMBEF30	375	+35	+22
Y	36	WFS-FLSPMBEF36	433	+40	+24
Y	42	WFS-FLSPMBEF42	492	+46	+26
Y	48	WFS-FLSPMBEF48	578	+55	+28
Y	54	WFS-FLSPMBEF54	637	+60	+30
Y	60	WFS-FLSPMBEF60	702	+66	+34
Y	66	WFS-FLSPMBEF66	725	+72	+36
Y	72	WFS-FLSPMBEF72	776	+81	+38
Y	78	WFS-FLSPMBEF78	826	+86	+40
Y	84	WFS-FLSPMBEF84	876	+92	+42
Y	90	WFS-FLSPMBEF90	950	+98	+44
Y	96	WFS-FLSPMBEF96	1009	+106	+46

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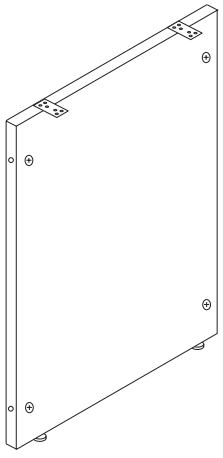
FLSP "E"

• **FLSP "E"** has female connections at both ends.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPFBE12	167	+14	+16
Y	18	WFS-FLSPFBE18	224	+20	+18
Y	24	WFS-FLSPFBE24	281	+26	+20
Y	30	WFS-FLSPFBE30	339	+35	+22
Y	36	WFS-FLSPFBE36	422	+40	+24
Y	42	WFS-FLSPFBE42	478	+46	+26
Y	48	WFS-FLSPFBE48	536	+55	+28
Y	54	WFS-FLSPFBE54	591	+60	+30
Y	60	WFS-FLSPFBE60	682	+66	+34
Y	66	WFS-FLSPFBE66	708	+72	+36
Y	72	WFS-FLSPFBE72	758	+81	+38
Y	78	WFS-FLSPFBE78	807	+86	+40
Y	84	WFS-FLSPFBE84	857	+92	+42
Y	90	WFS-FLSPFBE90	926	+98	+44
Y	96	WFS-FLSPFBE96	977	+106	+46

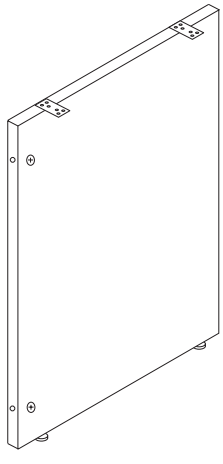
FLSP "F"

• **FLSP "F"** has a female connection at one end.

Specify

• Laminate Selection
• 2mm Edge - Color Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Width	Model Number	List	Laminate Grade B	Edge Grade B
Y	12	WFS-FLSPF1E12	167	+14	+16
Y	18	WFS-FLSPF1E18	224	+20	+18
Y	24	WFS-FLSPF1E24	281	+26	+20
Y	30	WFS-FLSPF1E30	339	+35	+22
Y	36	WFS-FLSPF1E36	422	+40	+24
Y	42	WFS-FLSPF1E42	478	+46	+26
Y	48	WFS-FLSPF1E48	536	+55	+28
Y	54	WFS-FLSPF1E54	591	+60	+30
Y	60	WFS-FLSPF1E60	682	+66	+34
Y	66	WFS-FLSPF1E66	708	+72	+36
Y	72	WFS-FLSPF1E72	758	+81	+38
Y	78	WFS-FLSPF1E78	807	+86	+40
Y	84	WFS-FLSPF1E84	857	+92	+42
Y	90	WFS-FLSPF1E90	926	+98	+44
Y	96	WFS-FLSPF1E96	977	+106	+46

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Pedestal Adjustable Height Table Bases

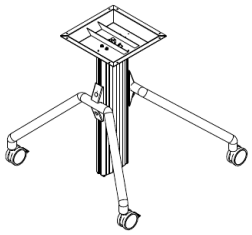
• **Pedestal Adjustable Height Table Bases** have a paddle lever that allows the user to instantly adjust the base in lighter applications.

Specify

• Select part numbers below as needed

• Gas-spring height adjustable worksurface
• Worksurface home position adjusts from 26”H to 30”H and provides 17” vertical travel
• Lifting capacity is 25lbs

• All Adjustable Height Table Bases are stand alone units and do not include worksurfaces. Please specify surfaces separately.



Quick Ship	Surface Depth	Surface Width	Gas Lift Glide	Gas Lift Caster
N	24	24	1781	2002
N	30	30	1781	2002

All Adjustable Height Table Bases are stand alone units and do not include worksurfaces. Please specify surfaces separately.

How To Specify

Prefix								Foot		Depth		Width		Color
Worksurface Floor Support Pedestal Gas Lift Base								(**C**) Caster (**G**) Glide		24, 30		24, 30		(**B**) Black (**S**) Silver
W	**F**	**S**	**-**	**P**	**G**	**L**	**B**							

Model number examples:

WFS-PGLBC2424B = Pedestal Gas Lift Base, Casters for a 24”D x 24”W Surface finished in Black.
WFS-PGLBG3030S = Pedestal Gas Lift Base, Glides for a 30”D x 30”W Surface finished in Silver.

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Two Column Straight Adjustable Height Table Bases

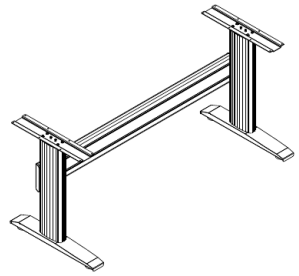
• **Two Column Straight Adjustable Height Table Bases** allow for quick and easy adjustment of worksurface height. Crank height units are the solution when an affordable sit-to-stand workstation is required. Electric base adjusts quickly and quietly with the gentle push of a button.

Specify

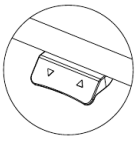
• Select part numbers below as needed

• Adjusts from 27”H to 47”H
• Lifting capacity is 125lbs per column
• Crank Units - Crank handle is six turns per inch of height adjustment
• Mounting clearance (depth) for under desk accessories
  • 24” unit is 13” (Caster unit is 13”)
  • 30” unit is 19” (Caster unit is 15”)

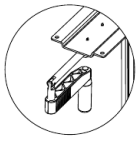
• All Adjustable Height Table Bases are stand alone units and do not include worksurfaces. Please specify surfaces separately.



Quick Ship	Surface Depth	Surface Width	Crank Glide	Crank Caster	Electric Glide	Electric Caster
N	24 or 30	30	3393	3751	4258	4616
N	24 or 30	36	3393	3751	4258	4616
N	24 or 30	42	3568	3925	4434	4793
N	24 or 30	48	3568	3925	4434	4793
N	24 or 30	60	3568	3925	4434	4793
N	24 or 30	72	3931	4258	4801	5054



Electric Control



Crank Control

All Adjustable Height Table Bases are stand alone units and do not include worksurfaces. Please specify surfaces separately.

How To Specify

Prefix	Control	Foot	Depth	Width	Color
Worksurface Floor Support 2-Column Straight Base	(**C**) Crank (**E**) Electric	(**C**) Caster (**G**) Glide	24, 30	30, 36, 42, 48, 60, 72	(**B**) Black (**S**) Silver
W F S - 2 C S B					

Model number examples:

WFS-2CSBCC2460B = Two Column Base, Crank Control on Casters for a 24”D x 60”W Surface finished in Black.
WFS-2CSBEG3036S = Two Column Base, Electric Control on Glides for a 30”D x 36”W Surface finished in Silver.

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Three Column Corner Adjustable Height Table Bases

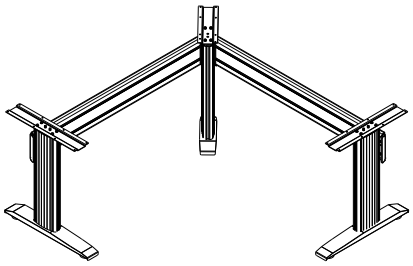
• **Three Column Corner Adjustable Height Table Bases** allow for quick and easy adjustment of worksurface height. Crank height units are the solution when an affordable sit-to-stand workstation is required. Electric base adjusts quickly and quietly with the gentle push of a button.

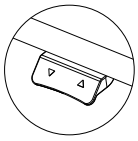
Specify

• Select part numbers below as needed

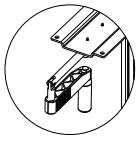
• Adjusts from 27”H to 47”H
• Lifting capacity is 125lbs per column
• Crank Units - Crank handle is six turns per inch of height adjustment
• Mounting clearance (depth) for under desk accessories
  • 24” unit is 13” (Caster unit is 13”)
  • 30” unit is 19” (Caster unit is 15”)

• All Adjustable Height Table Bases are stand alone units and do not include worksurfaces. Please specify surfaces separately.





Electric Control



Crank Control

Quick Ship	Surface Depth	Surface Width	Crank Glide	Crank Caster	Electric Glide	Electric Caster
N	24 or 30	60	5710	6246	6550	7086
N	24 or 30	72	6561	7097	7371	7907



All Adjustable Height Table Bases are stand alone units and do not include worksurfaces. Please specify surfaces separately.

How To Specify

Prefix	Control	Foot	Depth	Width	Color
Worksurface Floor Support 3-Column Corner Base	(**C**) Crank (**E**) Electric	(**C**) Caster (**G**) Glide	24, 30	60, 72	(**B**) Black (**S**) Silver
W F S - 3 C C B					

Model number examples:

WFS-3CCBCC2460B = Three Column Base, Crank Control on Casters for a 24”D x 60”W Surface finished in Black.
WFS-3CCBEG3072S = Three Column Base, Electric Control on Glides for a 30”D x 72”W Surface finished in Silver.

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L Series Structural Pedestals

• **L Series Structural Pedestals** have a square front with brushed nickel loop pulls. Box drawers and file drawers have full depth, smooth riding ball bearing suspensions. All pedestals are lockable with two supplied LL keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Pedestals come equipped for front to back letter-sized filing and include one side-to-side/legal filing bar per file drawer. Box-box-file pedestals include one box drawer pencil tray.

Specify

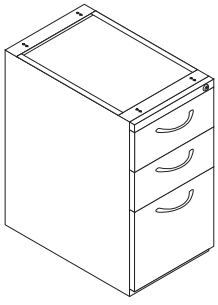
• Paint Selection

• **Bar Pulls** available at the end of the Storage section, and may be exchanged with the loop pulls in the field.

• Adjustable height is 27 1/2" to 29"

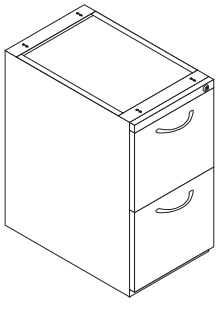
• **Not**e: Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

• **Quick Ship with Grade A finishes only.**



L Series Structural Pedestals - Box-Box-File

Quick Ship	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	24	22	S-PEDBBFJ24	715	+118
Y	30	28	S-PEDBBFJ30	1009	+118



L Series Structural Pedestals - File-File

Quick Ship	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	24	22	S-PEDFFJ24	715	+118
Y	30	28	S-PEDFFJ30	1009	+118

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L Series Structural Pedestals (Laminate Front)

• **L Series Structural Pedestals** have a laminate finished square front with brushed nickel loop pulls. Box drawers and file drawers have full depth, smooth riding ball bearing suspensions. All pedestals are lockable with two supplied LL keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Pedestals come equipped for front to back letter-sized filing and include one side-to-side/legal filing bar per file drawer. Box-box-file pedestals include one box drawer pencil tray.

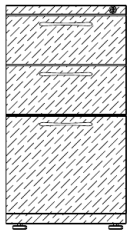
Specify

- Paint Selection
- Drawer Front - Laminate Selection
- Drawer Front - Edge Selection

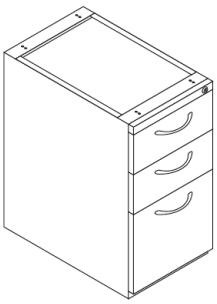
• **Bar Pulls** available at the end of the Storage section, and may be exchanged with the loop pulls in the field.

• Adjustable height is 27 1/2" to 29"

• **Note:** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

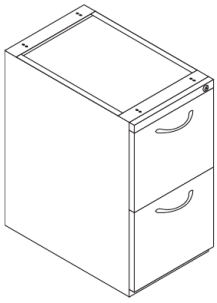


Note: Laminate face pedestals include laminate top bezel, laminate drawers and the addition of a laminate piece at the bottom for a continuous laminated look.



L Series Structural Pedestals (Laminate Front) - Box-Box-File

Quick Ship	Surface Depth	Actual Depth	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	24	22	S-PEDBBFJ24L	973	+118	+25	+18
N	30	28	S-PEDBBFJ30L	1267	+118	+25	+18



L Series Structural Pedestals (Laminate Front) - File-File

Quick Ship	Surface Depth	Actual Depth	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	24	22	S-PEDFFJ24L	973	+118	+25	+18
N	30	28	S-PEDFFJ30L	1267	+118	+25	+18

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L Series Mobile Pedestals

• **L Series Mobile Pedestals** have a square front with brushed nickel loop pulls. Box drawers and file drawers have full depth, smooth riding ball bearing suspensions. Mobile pedestals include counterweights that are field installed. All pedestals are lockable with two supplied LL keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Pedestals come equipped for front to back letter-sized filing and include one side-to-side/ legal filing bar per file drawer. Box-box-file pedestals include one box drawer pencil tray.

Specify

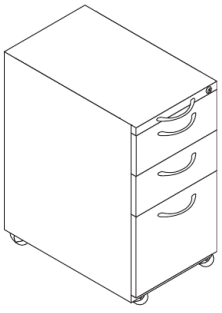
• Paint Selection

• **Bar Pulls** available at the end of the Storage section, and may be exchanged with the loop pulls in the field.

• Finished height of pedestal is 27 1/2" (box-box-file or file-file)
• Finished height of pedestal is 21 3/8" (box-file)

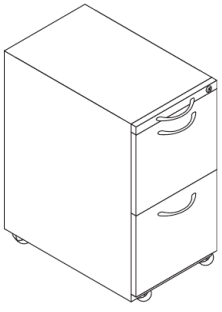
• **Note:** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

• **Quick Ship with Grade A finishes only.**



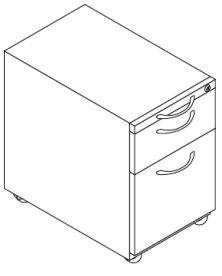
L Series Mobile Pedestals - Box-Box-File

Quick Ship	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	24	22	S-PEDBBFMJ24	857	+118



L Series Mobile Pedestals - File-File

Quick Ship	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	24	22	S-PEDFFMJ24	857	+118



L Series Mobile Pedestals - Box-File

Quick Ship	Surface Depth	Actual Depth	Model Number	List	Paint Grade B
Y	24	22	S-PEDBFMJ24	857	+118

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L Series Mobile Pedestal with Cushion

• **L Series Mobile Pedestal with Cushion** has a square front with brushed nickel loop pulls. Box drawer and file drawer have full depth, smooth riding ball bearing suspensions. Mobile pedestals include counterweights that are field installed. All pedestals are lockable with two supplied LL keys. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. Pedestals come equipped for front to back letter-sized filing and include one side-to-side/ legal filing bar per file drawer. Box-file pedestals include one box drawer pencil tray.

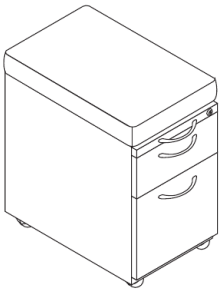
Specify

• Paint Selection
• Pedestal Cushion - Fabric Selection

• **Bar Pulls** available at the end of the Storage section, and may be exchanged with the loop pulls in the field.

• Finished height of pedestal is 23 5/8”

• **Note:** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.



L Series Mobile Pedestal with Cushion - Box File

Quick Ship	Surface Depth	Actual Depth	Model Number	List	Paint Grade B	Fabric Grade B	Fabric Grade C	Fabric Grade D	Fabric Grade E
N	24	22	S-PEDBFSMJ24	1138	+118	+51	+102	+152	+203

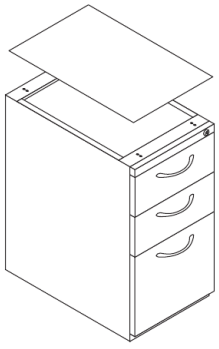
Freestanding Pedestal Conversion Kits

• **Freestanding Pedestal Conversion Kits** are finished metal tops which convert structural 24” or 30” pedestals to freestanding pedestals. Kit includes counterweight that is retained in back of pedestal. Threaded welded metal studs on underside of top align with holes in top of pedestal and are secured to pedestal with nuts fastened from inside. **Note:** Structural pedestal sold separately.

Specify

• Paint Selection

• **Quick Ship with Grade A finishes only.**



Quick Ship	Depth	Model Number	List
Y	24	S-PEDTOPJ24	179
Y	30	S-PEDTOPJ30	228

Pedestal Accessories

• **Pedestal Accessories** can be used with all AIS metal case pedestals.







Quick Ship	Item	Model Number	List
Y	Side to Side Bar	S-PEDBARJ	38
Y	Box Drawer Pencil Tray	S-PEDDPTJ	34
Y	Box Drawer Divider	S-PEDDD	55

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L Series Lateral Files - V2 - Loop Pulls

• **L Series Lateral Files - V2 - Loop Pulls** have picture frame (except 2-drawer, which is full width to align with pedestals) drawer fronts. File drawers have full depth, smooth riding ball bearing suspensions. All laterals are lockable with two supplied keys. Laterals accommodate letter, A4, and Legal sized filing and include front to back conversion bars for each drawer. Freestanding conversion tops, which include counterweight (field installed), are ordered separately when converting a lateral file to freestanding.

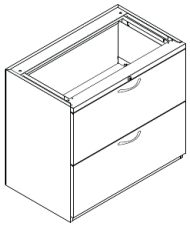
Specify

• Paint Selection

• **Bar Pulls** available at the end of the Storage section, and may be exchanged with the loop pulls in the field.

• **Note:** Keying lateral files alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

• **Quick Ship with Grade A finishes only.**



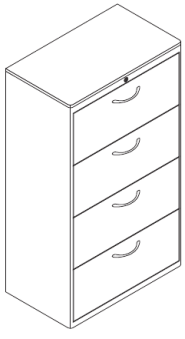
L Series 2-Drawer Lateral Files - V2

Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List	Paint Grade B
Y	30	18	27 1/2	S-LATJJ2D30	1291	+118
Y	36	18	27 1/2	S-LATJJ2D36	1383	+118
Y	42	18	27 1/2	S-LATJJ2D42	1503	+118



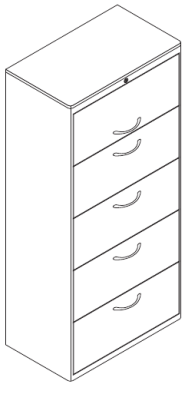
L Series 3-Drawer Lateral Files - (Picture Frame Drawer Fronts)

Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List	Paint Grade B
Y	30	18	39 7/8	S-LATJ3D30	1630	+138
Y	36	18	39 7/8	S-LATJ3D36	1805	+138
Y	42	18	39 7/8	S-LATJ3D42	1968	+138



L Series 4-Drawer Lateral Files (Picture Frame Drawer Fronts)

Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List	Paint Grade B
Y	30	18	52	S-LATJ4D30	1967	+158
Y	36	18	52	S-LATJ4D36	2197	+158
Y	42	18	52	S-LATJ4D42	2421	+158



L Series 5-Drawer Lateral Files (Picture Frame Drawer Fronts)

Quick Ship	Actual Width	Actual Depth	Minimum Height	Model Number	List	Paint Grade B
Y	30	18	64 1/8	S-LATJ5D30	2495	+178
Y	36	18	64 1/8	S-LATJ5D36	2778	+178
Y	42	18	64 1/8	S-LATJ5D42	3094	+178

• **L Series 5 Drawer Lateral Files** feature a recessed flipper door on the top drawer with a roll out file shelf.

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L Series Freestanding Conversion Kits - V2

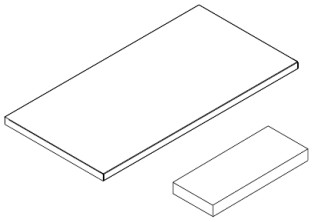
• **Freestanding Conversion Kit** retrofits to 2-drawer - V2 lateral files in order to create a freestanding scenario. Available as a painted metal top or laminate wood top. Top is 1 1/8" tall, so lateral finishes off at the same height as a standard height worksurface. Also includes one 25 lb. counterweight which drops into the retainer bracket in the back of the lateral file. Order kit which corresponds to lateral width.

Specify

• Paint Selection - (Metal Kit)
• Laminate Selection - (Laminate Kit)
• 2mm Edge - Color Selection (Laminate Kit)

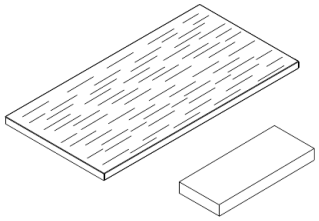
• Minimum height of a 2-drawer lateral file is 27 1/2". Adding a freestanding conversion kit increases height of the lateral file to 28 5/8", finishing off at the same height as a standard height worksurface.

• Quick Ship with Grade A finishes only.



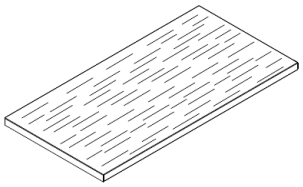
L Series Freestanding Conversion Kits - Metal Kit - Painted - V2

Quick Ship	Actual Height	Lateral Width	Model Number	List
Y	1 1/8	30	S-LATTOPJJ30	255
Y	1 1/8	36	S-LATTOPJJ36	310
Y	1 1/8	42	S-LATTOPJJ42	368



L Series Freestanding Conversion Kits - Laminate Kit - V2

Quick Ship	Actual Height	Lateral Width	Model Number	List	Laminate Grade B	2mm Grade B
Y	1 1/8	30	W-WSL30JJ	276	+25	+18
Y	1 1/8	36	W-WSL36JJ	297	+28	+22
Y	1 1/8	42	W-WSL42JJ	328	+30	+24



L Series Lateral Laminate Top Spanners - V2

Quick Ship	Actual Height	Span Width	Model Number	List	Laminate Grade B	2mm Grade B
Y	1 1/8	60	W-WSL230JJ	401	+41	+32
Y	1 1/8	66	W-WSL3036JJ	460	+46	+34
Y	1 1/8	72	W-WSL236JJ	501	+51	+34
Y	1 1/8	78	W-WSL3642JJ	540	+58	+38
Y	1 1/8	84	W-WSL242JJ	576	+58	+38
Y	1 1/8	90	W-WSL330JJ	650	+68	+42
Y	1 1/8	96	W-WSL23036JJ	682	+68	+44

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L Series Wardrobe Towers with Cupboard

• L Series Wardrobe Towers with Cupboard have square front doors and drawers with brushed nickel loop pulls. Includes wardrobe closet, cupboard with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. Both the cupboard and pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available.

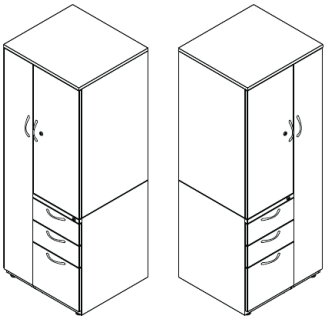
Unit Dimensions: 48” or 64”h, 22”d, 24” w
Adjustable glides may add a maximum of 1 1/2” to minimum height.

Specify

• Paint Selection

• Bar Pulls available at the end of the Storage section, and may be exchanged with the loop pulls in the field.

• Note: Keying wardrobe towers alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

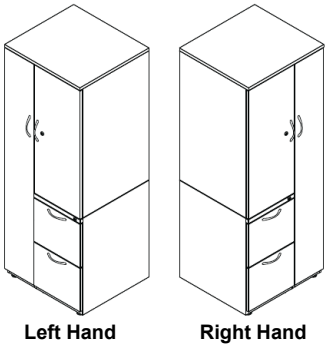


Left Hand Right Hand

L Series Box-Box-File Wardrobe Towers with Cupboard

Painted Metal Fronts

Quick Ship	Wardrobe Hand	H	Model Number	List	Paint Grade B
N	Left	48	S-WTCBBFL48	3061	+178
N	Left	64	S-WTCBBFL64	3420	+178
N	Right	48	S-WTCBBFR48	3061	+178
N	Right	64	S-WTCBBFR64	3420	+178



Left Hand Right Hand

L Series File-File Wardrobe Towers with Cupboard

Painted Metal Fronts

Quick Ship	Wardrobe Hand	H	Model Number	List	Paint Grade B
N	Left	48	S-WTCFFL48	3061	+178
N	Left	64	S-WTCFFL64	3420	+178
N	Right	48	S-WTCFFR48	3061	+178
N	Right	64	S-WTCFFR64	3420	+178

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L Series Wardrobe Towers with Standard Side Access Bookcase

• L Series Wardrobe Towers with Standard Side Access Bookcase have square front doors and drawers with brushed nickel loop pulls. Includes wardrobe closet, front panel bookshelf with adjustable shelf, and the option of a box-box-file or file-file pedestal. File drawers have full depth, smooth riding ball bearing suspensions. The pedestal units are lockable. Wardrobe towers ship completely assembled and are available as left or right handed. Lock cores are removable with removal keys and master keys are available. Actual depth is 22" and actual width is 24" on all towers.

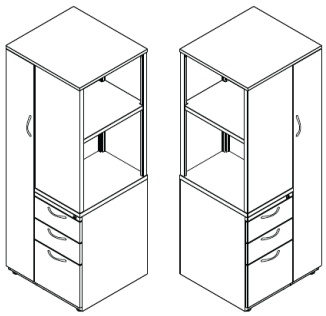
Specify

• Paint Selection

• Bar Pulls available at the end of the Storage section, and may be exchanged with the loop pulls in the field.

• Adjustable glides may add a maximum of 1 1/2" to minimum height.

• Note: Keying wardrobe towers alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.

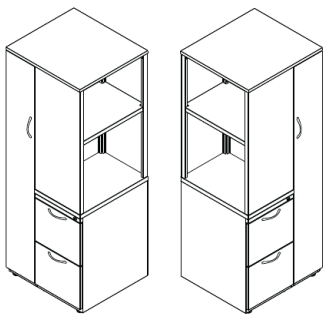


Left Hand Right Hand

L Series Box-Box-File Wardrobe Towers with Standard Side Access Bookcase

Painted Metal Fronts

Quick Ship	Wardrobe Hand	H	Model Number	List	Paint Grade B
N	Left	48	S-WTBJBBFL48	3167	+178
N	Left	64	S-WTBJBBFL64	3539	+178
N	Right	48	S-WTBJBBFR48	3167	+178
N	Right	64	S-WTBJBBFR64	3539	+178



Left Hand Right Hand

L Series File-File Wardrobe Towers with Standard Side Access Bookcase

Painted Metal Fronts

Quick Ship	Wardrobe Hand	H	Model Number	List	Paint Grade B
N	Left	48	S-WTBJFFL48	3167	+178
N	Left	64	S-WTBJFFL64	3539	+178
N	Right	48	S-WTBJFFR48	3167	+178
N	Right	64	S-WTBJFFR64	3539	+178

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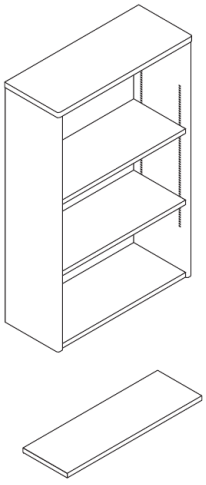
L Series Bookcases

• **L Series Bookcases** are a double walled, metal bookcase. Bookcase shelves are adjustable in 1/2" increments. Leveling glides are 5/8" adjustable.

Specify

• Paint Selection

• All Bookcases are 13 3/8" deep



Quick Ship	W	H	Shelf Count	Model Number	List	Paint Grade B
N	36	28	1	S-BCS2836	1151	+118
N	36	41	2	S-BCS4136	1198	+138
N	36	53 3/8	3	S-BCS5336	1304	+158
N	36	66 3/8	4	S-BCS6636	1410	+178
N	(order only if extra shelf required)			S-BCSHF	101	

L Series 2-Door Cabinets

• **L Series 2-Door Cabinets** have square front doors and drawers with brushed nickel loop pulls. Lock cores are removable with removal keys and master keys are available. Cabinet shelves are adjustable in 2" increments.

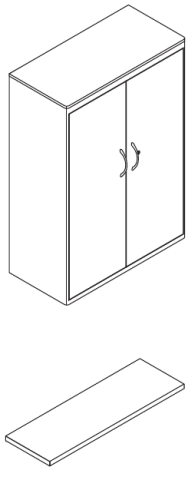
Specify

• Paint Selection

• **Bar Pulls** available at the end of the Storage section, and may be exchanged with the loop pulls in the field.

• All Bookcases are 17 3/8" deep

• **Note:** Keying 2-Door Cabinets alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.



Quick Ship	W	H	Shelf Count	Model Number	List	Paint Grade B
N	36	27 3/4	1	S-CABS2D27	2068	+118
N	36	39 7/8	2	S-CABS2D39	2212	+138
N	36	52	3	S-CABS2D52	2496	+158
N	36	64 1/8	4	S-CABS2D64	2778	+178
N	(order only if extra shelf required)			S-CABSHF	253	

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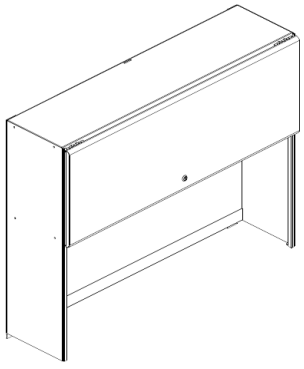
Freestanding Type C Metal Hutch

• **Freestanding Type C Metal Hutch** incorporates a Type C flipper door unit with fully enclosed metal back, a utility board, and one low profile tasklight. The flipper door is available in either a metal or fabric door front. The utility board (tackable) is available in either fabric on one side and white board on the opposite side or fabric front and back. Tasklight cord is managed behind the utility board with rear exit at bottom of back panel. Not intended for mounting on cantilevered worksurface. Unit mounts on floor supported base unit. Unit ships flat and is assembled in the field.

Specify

- Paint Selection
- Flipper Door Style - Paint or Fabric
- Utility Board (fabric/fabric or white board/fabric)
- Utility Board - Fabric Selection

• **Note:** Keying freestanding hutches alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.



Overall height is 36".
20" to bottom of flipper unit.

Fabric/Fabric Utility Board

Quick Ship	W	Model Number	List	Paint Grade B	Flipper Fabric Grade B	Flipper Fabric Grade C	Per Side Utility Board Fabric Grade B	Per Side Utility Board Fabric Grade C
N	24	S-HCOFF24	1445	+20	+13	+24	+7	+14
N	30	S-HCOFF30	1517	+20	+13	+24	+7	+14
N	36	S-HCOFF36	1588	+20	+13	+24	+13	+27
N	42	S-HCOFF42	1734	+20	+13	+24	+13	+27
N	48	S-HCOFF48	1863	+20	+13	+24	+13	+27
N	60	S-HCOFF60	1987	+20	+13	+24	+13	+27

White Board/Fabric Utility Board

N	24	S-HCOFW24	1445	+20	+13	+24	+7	+14
N	30	S-HCOFW30	1517	+20	+13	+24	+7	+14
N	36	S-HCOFW36	1588	+20	+13	+24	+13	+27
N	42	S-HCOFW42	1734	+20	+13	+24	+13	+27
N	48	S-HCOFW48	1863	+20	+13	+24	+13	+27
N	60	S-HCOFW60	1987	+20	+13	+24	+13	+27

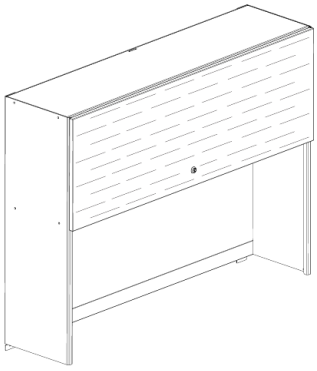
Freestanding Type C Metal Hutch - Laminate Front

• **Freestanding Type C Metal Hutch - Laminate Front** incorporates a Type C flipper door unit (laminated door) with fully enclosed metal back, a utility board, and one low profile tasklight. The utility board (tackable) is available in either fabric on one side and white board on the opposite side or fabric front and back. Tasklight cord is managed behind the utility board with rear exit at bottom of back panel. Not intended for mounting on cantilevered worksurface. Unit mounts on floor supported base unit. Unit ships flat and is assembled in the field.

Specify

- Paint Selection
- Laminate Selection, Edge Selection
- Utility Board (fabric/fabric or white board/fabric)
- Utility Board - Fabric Selection

• **Note:** Keying freestanding hutches alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.



Overall height is 36".
20" to bottom of flipper unit.

Fabric/Fabric Utility Board

Quick Ship	W	Model Number	List	Paint Grade B	Door Laminate Grade B	Door Edge Grade B	Per Side Utility Board Fabric Grade B	Per Side Utility Board Fabric Grade C
N	24	S-HCOFF24L	1569	+20	+17	+16	+7	+14
N	30	S-HCOFF30L	1640	+20	+18	+18	+7	+14
N	36	S-HCOFF36L	1808	+20	+19	+20	+13	+27
N	42	S-HCOFF42L	1857	+20	+20	+22	+13	+27
N	48	S-HCOFF48L	2111	+20	+21	+24	+13	+27
N	60	S-HCOFF60L	2242	+20	+22	+28	+13	+27

White Board/Fabric Utility Board

N	24	S-HCOFW24L	1569	+20	+17	+16	+7	+14
N	30	S-HCOFW30L	1640	+20	+18	+18	+7	+14
N	36	S-HCOFW36L	1711	+20	+19	+20	+13	+27
N	42	S-HCOFW42L	1857	+20	+20	+22	+13	+27
N	48	S-HCOFW48L	1987	+20	+21	+24	+13	+27
N	60	S-HCOFW60L	2098	+20	+22	+28	+13	+27

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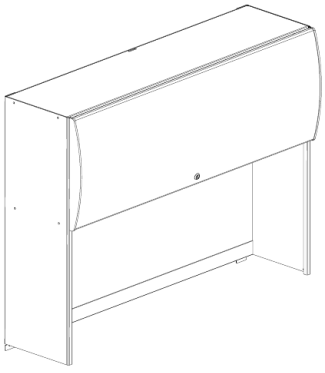
Freestanding Type D Metal Hutch - Solid Front

• **Freestanding Type D Metal Hutch** incorporates a Type D flipper door unit (solid metal door) with fully enclosed metal back, a utility board, and one low profile tasklight. The flipper door is available in either a metal or fabric door front. The utility board (tackable) is available in either fabric on one side and white board on the opposite side or fabric front and back. Tasklight cord is managed behind the utility board with rear exit at bottom of back panel. Not intended for mounting on cantilevered worksurface. Unit mounts on floor supported base unit. Unit ships flat and is assembled in the field.

Specify

- Paint Selection
- Utility Board (fabric/fabric or white board/fabric)
- Utility Board - Fabric Selection

• **Note:** Keying freestanding hutches alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field.



Overall height is 36”.
20” to bottom of flipper unit.

Fabric/Fabric Utility Board

Quick Ship	W	Model Number	List	Per Side Paint Grade B	Per Side Utility Board Fabric Grade B	Utility Board Fabric Grade C
N	24	S-HCODSFF24	1655	+20	+7	+14
N	30	S-HCODSFF30	1732	+20	+7	+14
N	36	S-HCODSFF36	1808	+20	+13	+27
N	42	S-HCODSFF42	1963	+20	+13	+27
N	48	S-HCODSFF48	1975	+20	+13	+27

White Board/Fabric Utility Board

N	24	S-HCODSFW24	1558	+20	+7	+14
N	30	S-HCODSFW30	1630	+20	+7	+14
N	36	S-HCODSFW36	1808	+20	+13	+27
N	42	S-HCODSFW42	1847	+20	+13	+27
N	48	S-HCODSFW48	1975	+20	+13	+27

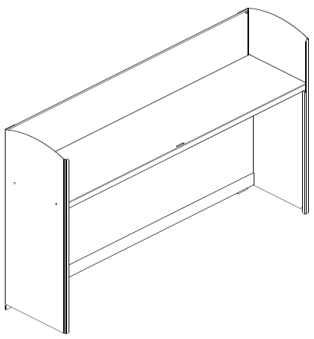
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Freestanding Open Shelf Metal Hutch

• **Freestanding Open Shelf Metal Hutch** incorporates a mid-height shelf unit, a utility board, and one low profile tasklight. The utility board (tackable) is available in either fabric on one side and white board on the opposite side or fabric front and back. Tasklight cord is managed behind the utility board with rear exit at bottom of back panel. Not intended for mounting on cantilevered worksurface. Unit mounts on floor supported base unit. Unit ships flat and is assembled in the field.

Specify

• Paint Selection
• Utility Board (fabric/fabric or white board/fabric)
• Utility Board - Fabric Selection



Overall height is 28".
20" to mid height shelf unit.

Fabric/Fabric Utility Board

Quick Ship	W	Model Number	List	Per Side Paint Grade B	Per Side Utility Board Fabric Grade B	Utility Board Fabric Grade C
N	24	S-HOSFF24	1132	+12	+7	+14
N	30	S-HOSFF30	1199	+12	+7	+14
N	36	S-HOSFF36	1263	+12	+13	+27
N	42	S-HOSFF42	1406	+12	+13	+27
N	48	S-HOSFF48	1524	+12	+13	+27

White Board/Fabric Utility Board

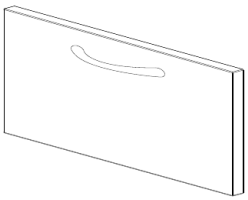
N	24	S-HOSFW24	1132	+12	+7	+14
N	30	S-HOSFW30	1199	+12	+7	+14
N	36	S-HOSFW36	1263	+12	+13	+27
N	42	S-HOSFW42	1406	+12	+13	+27
N	48	S-HOSFW48	1620	+12	+13	+27

Loop Pulls and Straight Bar Pulls

• **Pulls may be ordered as needed for aesthetic purposes.**
Note: Laminate case construction products (items beginning with "C-") automatically ship with straight bar pulls and metal case construction products (items beginning with "S-") automatically ship with loop pulls. Pulls can be easily replaced as needed in the field.

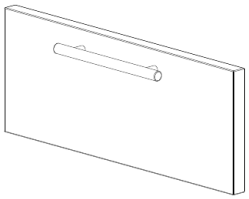
Specify

• Pull Type



Loop Pull

Quick Ship	Style	Model Number	List
Y	Loop	RS-PEDHANDLEA	17
Y	Bar	RS-PEDHANDLES-A	17



Straight Bar Pull

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Type C Flipper Door Units - Cleat Mount

Type C Flipper Door Unit - Metal/Fabric Door Front - Cleat Mount

• Type C Flipper Door Unit - Metal/Fabric Door Front - Cleat Mount provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

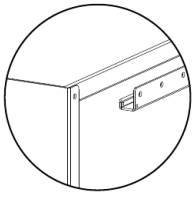
Specify

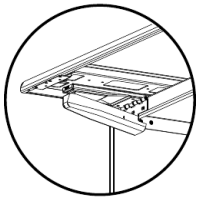
- Paint Selection
- Flipper Door Style - Paint or Fabric
- Flipper Door - Fabric Selection (if applicable)
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers, easy down mechanisms, and flipper door back security panels.

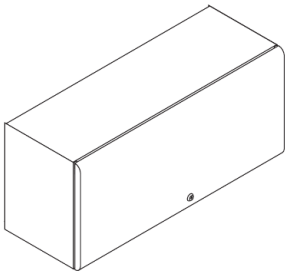
• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

Cleat Mount





Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Fabric COM	Fabric Grade B	Fabric Grade C	Easy Down
N	14.25	12	24	S-FDUCM24	611	+20	-5	+13	+24	+215
N	14.25	12	30	S-FDUCM30	624	+20	-5	+13	+24	+215
N	14.25	12	36	S-FDUCM36	639	+20	-5	+13	+24	+215
N	14.25	12	42	S-FDUCM42	652	+20	-5	+13	+24	+215
N	14.25	12	48	S-FDUCM48	687	+20	-5	+13	+24	+215
N	14.25	12	60	S-FDUCM60	810	+20	-5	+13	+24	+215

Type C Flipper Door Unit - Laminate Door Front - Cleat Mount

• Type C Flipper Door Unit - Laminate Door Front - Cleat Mount provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

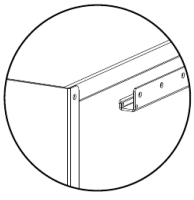
Specify

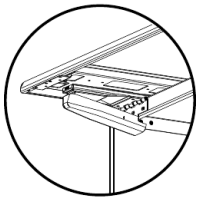
- Paint Selection
- Flipper Door - Laminate Selection
- Flipper Door - Edge Selection
- Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers, easy down mechanisms, and flipper door back security panels.

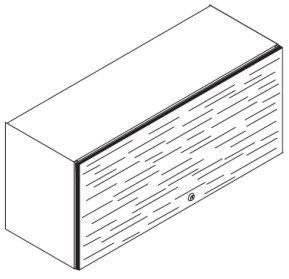
• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

Cleat Mount





Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B	Easy Down
N	14.25	12	24	S-FDUCML24	734	+20	+17	+16	+215
N	14.25	12	30	S-FDUCML30	748	+20	+18	+18	+215
N	14.25	12	36	S-FDUCML36	761	+20	+19	+20	+215
N	14.25	12	42	S-FDUCML42	777	+20	+20	+22	+215
N	14.25	12	48	S-FDUCML48	852	+20	+21	+24	+215
N	14.25	12	60	S-FDUCML60	934	+20	+22	+28	+215

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Type D Flipper Door Unit - Solid Door Front - Cleat Mount

• **Type D Flipper Door Unit - Solid Metal Door Front - Cleat Mount** provides binder height, lockable overhead storage. Door opens and stores above top cover pan. Flipper unit has an open back. Shelf bottom will receive tasklights. Easy Down Mechanisms are optional for all sizes. All flipper doors are lockable with two supplied keys. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks. Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

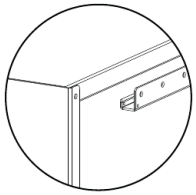
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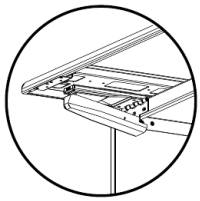
• Paint Selection
• Easy Down Mechanism (optional)

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers, easy down mechanisms, and flipper door back security panels.

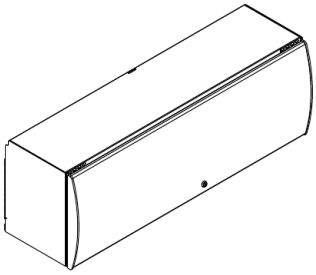
• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

Cleat Mount





Easy Down Mechanism (optional)



Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Easy Down
N	14.25	12	24	S-FDUDCM24	723	+20	+215
N	14.25	12	30	S-FDUDCM30	737	+20	+215
N	14.25	12	36	S-FDUDCM36	752	+20	+215
N	14.25	12	42	S-FDUDCM42	764	+20	+215
N	14.25	12	48	S-FDUDCM48	798	+20	+215

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Sliding Door Unit - Metal Door Front - Cleat Mounted

• Sliding Door Unit - Metal Door Front - Cleat Mounted provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

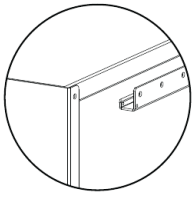
Specify

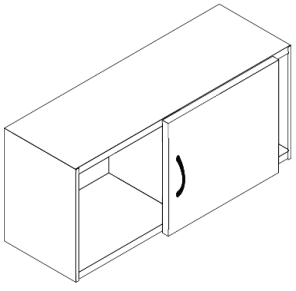
• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

Cleat Mount





Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	30	S-MSDOCM30	737	+20
N	14.25	12	36	S-MSDOCM36	753	+20
N	14.25	12	42	S-MSDOCM42	765	+20
N	14.25	12	48	S-MSDOCM48	801	+20
N	14.25	12	60	S-MSDOCM60	924	+20

Sliding Door Unit - Laminate Door Front - Cleat Mounted

• Sliding Door Unit - Laminate Door Front - Cleat Mounted provides binder height, lockable overhead storage. Door slides open side to side. Sliding door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. All sliding doors are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

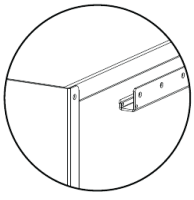
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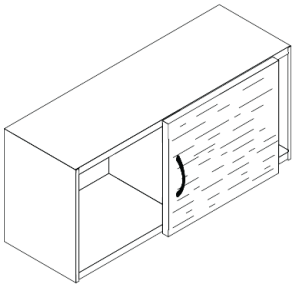
• Paint Selection
• Sliding Door - Laminate Selection
• Sliding Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

Cleat Mount





Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	30	S-MSDOCM30L	862	+20	+18	+18
N	14.25	12	36	S-MSDOCM36L	875	+20	+19	+20
N	14.25	12	42	S-MSDOCM42L	891	+20	+20	+22
N	14.25	12	48	S-MSDOCM48L	966	+20	+21	+24
N	14.25	12	60	S-MSDOCM60L	1048	+20	+22	+28

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Cabinet Door Unit - Metal Door Front - Cleat Mounted

• **Cabinet Door Unit - Metal Door Front - Cleat Mounted** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

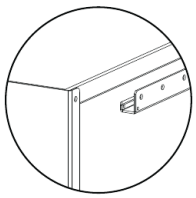
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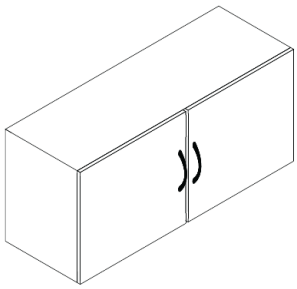
• Paint Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

Cleat Mount





Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B
N	14.25	12	24	S-VDOCM24	948	+20
N	14.25	12	30	S-VDOCM30	960	+20
N	14.25	12	36	S-VDOCM36	975	+20
N	14.25	12	42	S-VDOCM42	988	+20
N	14.25	12	48	S-VDOCM48	1023	+20

Cabinet Door Unit - Laminate Door Front - Cleat Mounted

• **Cabinet Door Unit - Laminate Door Front - Cleat Mounted** provides binder height, lockable overhead storage. Doors swing open. Cabinet door unit has an open back. Shelf ends have locking swing cams to prevent dislodgement. Shelf bottom will receive tasklights. Units are lockable with (2) keys supplied. Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying sliding doors alike, but sliding doors may not be ordered without locks. Keying sliding doors alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.

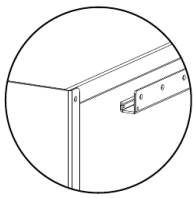
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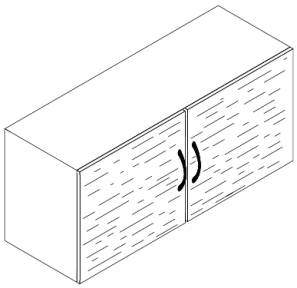
• Paint Selection
• Cabinet Door - Laminate Selection
• Cabinet Door - Edge Selection

• See **"Accessories"** for ordering shelf and flipper accessories such as shelf dividers and flipper door back security panels.

• See **"Accessories"** for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

Cleat Mount





Quick Ship	Interior H	Interior D	W	Model Number	List	Paint Grade B	Laminate Grade B	Edge Grade B
N	14.25	12	24	S-VDOCM24L	1071	+20	+17	+16
N	14.25	12	30	S-VDOCM30L	1084	+20	+18	+18
N	14.25	12	36	S-VDOCM36L	1098	+20	+19	+20
N	14.25	12	42	S-VDOCM42L	1113	+20	+20	+22
N	14.25	12	48	S-VDOCM48L	1189	+20	+21	+24

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universal accessories & seating

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Wall Mounted Tackboards 9-4
CPU Holders and Foot Rest 9-5
Monitor Arms 9-6
Monitor Arms, Overhead LED Lamp 9-7
LED Desk Lamp and Pelican Drawers 9-8
Low Profile Task Lights and Tasklight Cord Managers 9-9
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Panel Frame Coat Hook 9-12
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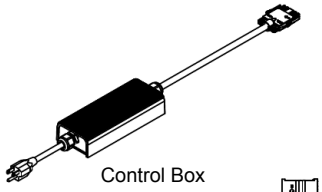
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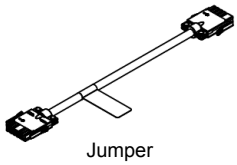
Perimeter Electrical - Overview and Specifications

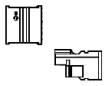
• Perimeter system is single circuit, 15 AMP rated, fused at 12 AMPS with built-in circuit breaker. The maximum amount of modules that can be used per control box (in-feed) is eight. Please confirm individual workstation AMP requirements when specifying the number of control boxes.
• Example: 8 Modules at 12 AMPS = 1.5 AMPS per module MAX.
• Example: 4 Modules at 12 AMPS = 3 AMPS per module MAX.

Some Common AMP Ratings

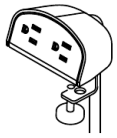
Laptop	1.0 AMPS
Tasklight	0.5 AMPS
Desktop CPU	2.5 AMPS (startup)
Desktop CPU	1.5 AMPS (continuous)
LCD Monitor	1.5 AMPS (startup)
LCD Monitor	0.5 AMPS (continuous)

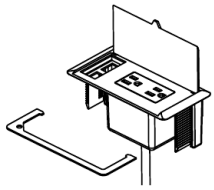

Control Box


Jumper


I-Connector

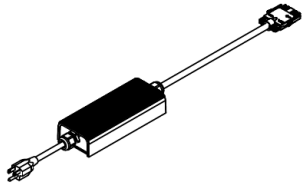

Adapt Module


Mini-Adapt Module


Surface Access Module

Control Box (In-Feed)

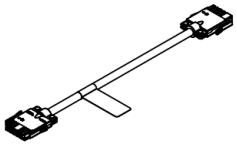
• **Control Box** supports up to eight Desk Top Power Modules via Jumper Cables. The Control Box is 10' in length from system plug to wall plug. The Control Box has a built-in sensor which monitors how many Power Modules are on-line and prevents dual powering. Jumper Cables and Power Modules are specified separately.



Quick Ship	Model Number	List
N	E-4W1BIF	801

Jumper Cables

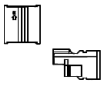
• **Jumper Cables** continue the power supply between Desk Top Power Modules. Jumper Cables are available in 12", 24", 30", 36", 42", 48", 54", 60", 66", and 72" lengths.



Quick Ship	Length	Model Number	List
N	12	E-4W1PJ12	161
N	24	E-4W1PJ24	170
N	30	E-4W1PJ30	175
N	36	E-4W1PJ36	183
N	42	E-4W1PJ42	188
N	48	E-4W1PJ48	194
N	54	E-4W1PJ54	200
N	60	E-4W1PJ60	205
N	66	E-4W1PJ66	211
N	72	E-4W1PJ72	218

I-Connector

• **I-Connector** allows two jumper cables (above) to be connected together to allow for longer cable length.

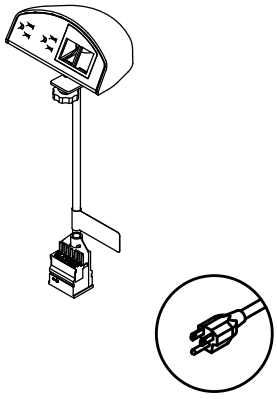


Quick Ship	Model Number	List
N	E-4W1ICON	107

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Adapt Desk Top Power Module

• **Adapt Desk Top Power Module** clamps to the backside of a flat surface. Power Module interface has two plugs along with a double slot data plate.



Standard Unit (Shown)

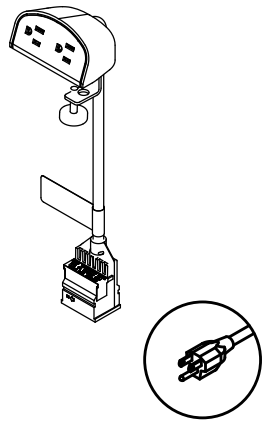
Quick Ship	Cord Length	Model Number	List
N	12"	E-4W1MCM	401

Unit with 3 Prong Plug

Quick Ship	Cord Length	Model Number	List
N	72"	E-4W1MCMP	401

Mini Adapt Desk Top Power Module

• **Mini Adapt Desk Top Power Module** clamps to the backside of a flat surface. Power Module interface has two plugs.



Standard Unit (Shown)

Quick Ship	Cord Length	Model Number	List
N	12"	E-4W1MCMM	327

Unit with 3 Prong Plug

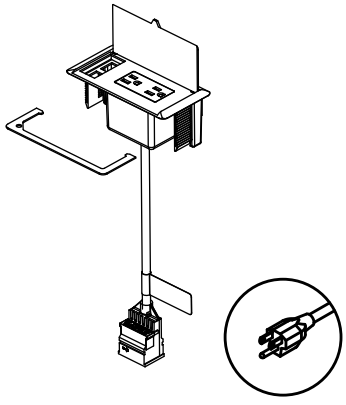
Quick Ship	Cord Length	Model Number	List
N	72"	E-4W1MCMMP	327

Surface Access Desk Top Power Module

• **Surface Access Desk Top Power Module** sits inside a surface cutout. Power Module interface has two plugs along with a double slot data plate.

Specify

• Specify worksurface with cutout separately
• Cut out dimension is 5.9"w x 2.6875"d



Standard Unit (Shown)

Quick Ship	Cord Length	Model Number	List
N	12"	E-4W1MFM	548

Unit with 3 Prong Plug

Quick Ship	Cord Length	Model Number	List
N	72"	E-4W1MFMP	548

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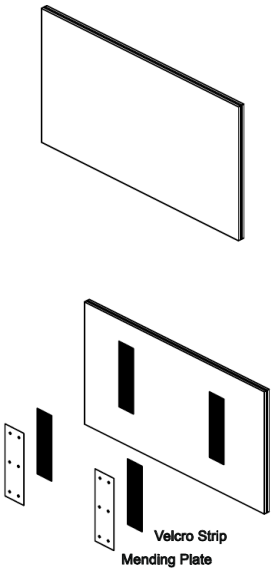
Wall Mounted Tackboard

• **Wall Mounted Tackboards** are 1" thick and available with or without a 2" wide tasklight cord groove that runs down the back side of the tackboard. Tackboard mounts to wall via four 2" x 14" mending plates and four strips of 2" x 14" velcro. The two mending plates and velcro strips are pre-assembled to the back side of the tackboard.

Specify

• Fabric Selection

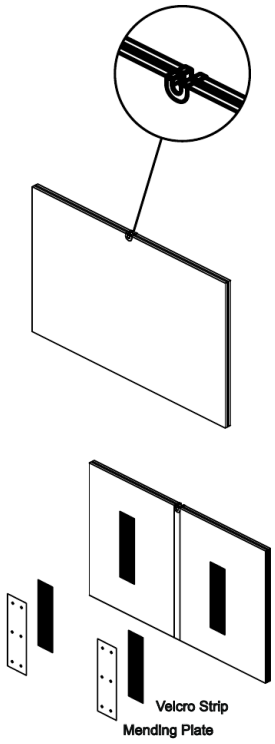
Standard without Tasklight Cord Groove



Rear View

Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
N	16	24	C-TACK1624	193	-5	+13	+24
N	16	30	C-TACK1630	202	-5	+13	+24
N	16	36	C-TACK1636	209	-5	+13	+24
N	16	42	C-TACK1642	221	-5	+13	+24
N	16	48	C-TACK1648	232	-5	+13	+24
N	16	54	C-TACK1654	262	-5	+13	+24
N	16	60	C-TACK1660	292	-5	+13	+24
N	18	24	C-TACK1824	239	-5	+13	+24
N	18	30	C-TACK1830	251	-5	+13	+24
N	18	36	C-TACK1836	262	-5	+13	+24
N	18	42	C-TACK1842	274	-5	+13	+24
N	18	48	C-TACK1848	288	-5	+13	+24
N	18	54	C-TACK1854	298	-5	+13	+24
N	18	60	C-TACK1860	307	-5	+13	+24
N	20	24	C-TACK2024	259	-5	+13	+24
N	20	30	C-TACK2030	272	-5	+13	+24
N	20	36	C-TACK2036	283	-5	+13	+24
N	20	42	C-TACK2042	294	-5	+13	+24
N	20	48	C-TACK2048	309	-5	+13	+24
N	20	54	C-TACK2054	319	-5	+13	+24
N	20	60	C-TACK2060	329	-5	+13	+24

With Tasklight Cord Groove



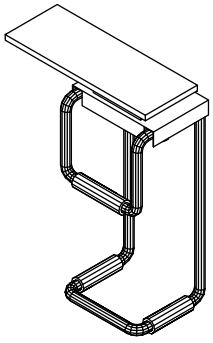
Rear View

Quick Ship	H	W	Model Number	List	Fabric COM	Fabric Grade B	Fabric Grade C
N	16	24	C-TACKBG1624	193	-5	+13	+24
N	16	30	C-TACKBG1630	202	-5	+13	+24
N	16	36	C-TACKBG1636	209	-5	+13	+24
N	16	42	C-TACKBG1642	221	-5	+13	+24
N	16	48	C-TACKBG1648	232	-5	+13	+24
N	16	54	C-TACKBG1654	262	-5	+13	+24
N	16	60	C-TACKBG1660	292	-5	+13	+24
N	18	24	C-TACKBG1824	239	-5	+13	+24
N	18	30	C-TACKBG1830	251	-5	+13	+24
N	18	36	C-TACKBG1836	262	-5	+13	+24
N	18	42	C-TACKBG1842	274	-5	+13	+24
N	18	48	C-TACKBG1848	288	-5	+13	+24
N	18	54	C-TACKBG1854	298	-5	+13	+24
N	18	60	C-TACKBG1860	307	-5	+13	+24
N	20	24	C-TACKBG2024	259	-5	+13	+24
N	20	30	C-TACKBG2030	272	-5	+13	+24
N	20	36	C-TACKBG2036	283	-5	+13	+24
N	20	42	C-TACKBG2042	294	-5	+13	+24
N	20	48	C-TACKBG2048	309	-5	+13	+24
N	20	54	C-TACKBG2054	319	-5	+13	+24
N	20	60	C-TACKBG2060	329	-5	+13	+24

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Easy Access CPU Holder

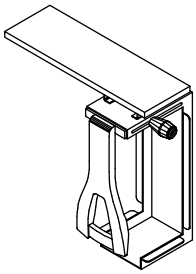
• **Easy Access CPU Holder** protects your CPU from damaging environmental factors. Keeping it off the floor and out of the way. Glide tracks and 360º swivel mechanisms provide easy access to the back of the CPU. Vertically mounts to underside of worksurface. No tools needed to adjust. The glide track is 17.75". Adjustable width 2.5" - 8.25". Adjustable height 13" - 21". Load capacity is 100 lbs.



Quick Ship	Mounting Type	Model	List
N	17.75" Track	A-CPUEA	560

Lockable CPU Holder

• **Lockable CPU Holder** offers secure CPU storage. Protects CPU not only from damaging environmental factors but also from theft. Glide tracks and 360º swivel mechanisms provide easy access to the back of the CPU. Vertically mounts to underside of worksurface. No tools needed to adjust. The glide track is 17". Heavy duty locking knob. Steel holder with fiberglass reinforced resin-composite arm. Adjustable width 3.5" - 9.3". Adjustable height 12.5" - 22.5". Load capacity is 85 lbs.



Quick Ship	Mounting Type	Model	List
N	17" Track	A-CPULK	1089

Adjustable Footrest

• **Adjustable Footrest** increases comfort and decreases fatigue by redistributing body weight for healthier positioning of the spine and legs. Ideal for users who cannot rest feet comfortably on the floor. Platform slides back and forth on frame to allow ankle flexion and extension.

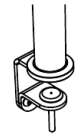


Quick Ship	Mounting Type	Model	List
N	Floor	A-FOOTR	291

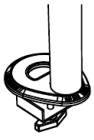
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Single Economy Monitor Arm

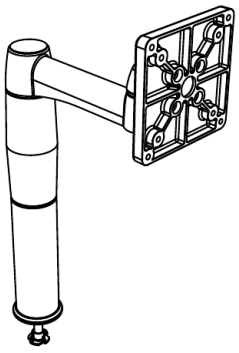
• **Single Economy Monitor Arm** is a solution for users with the need to raise one monitor off the desk and have the ability to maneuver the arm from right to left or turn the monitor from portrait to landscape.



Clamp Mount



Grommet Mount



Bolt Mount

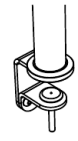
Specify

• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

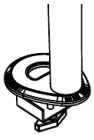
Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMSEBP	490
N	Grommet	A-MARMSEGP	599
N	Clamp	A-MARMSECP	599

Single Economy Plus Monitor Arm

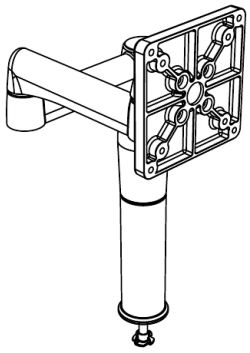
• **Single Economy Plus Monitor Arm** is a flexible solution for users with the need to raise one monitor off the desk and have the ability to maneuver the monitor in and about for depth adjustment while being able to maneuver the arm from right to left or turn from portrait to landscape.



Clamp Mount



Grommet Mount



Bolt Mount

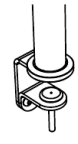
Specify

• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMSEPBP	626
N	Grommet	A-MARMSEPGP	734
N	Clamp	A-MARMSEPCP	734

Single Monitor Arm

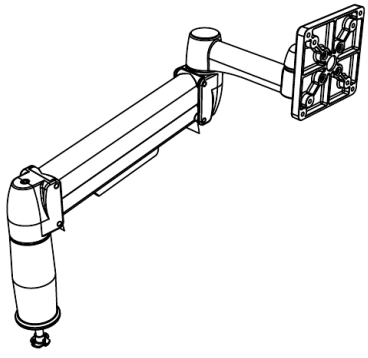
• **Single Monitor Arm** is a dynamic solution for users requiring optimum flexibility while at task. The arm moves freely while users can position the arm into the desired position.



Clamp Mount



Grommet Mount



Bolt Mount

Specify

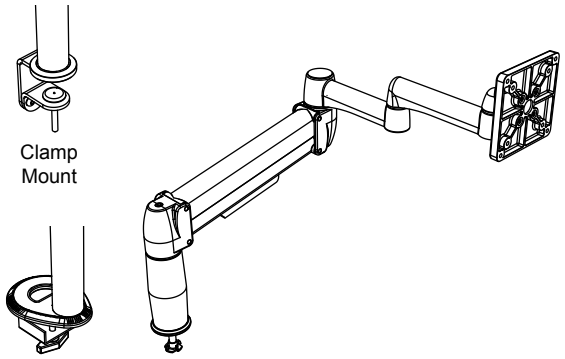
• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMSBP	816
N	Grommet	A-MARMSGP	925
N	Clamp	A-MARMSCP	925

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Single Extended Monitor Arm

• **Single Extended Monitor Arm** is the perfect solution for wide screen monitor applications. It provides the flexibility to position the monitor where you need it and is ideal for 30" deep worksurfaces or corner applications.



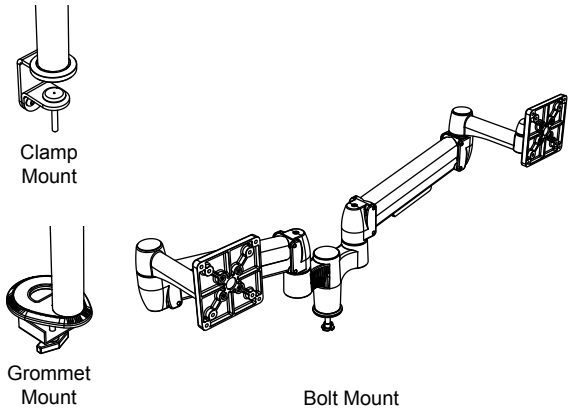
Specify

• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **EXT-Clamp** mount easily attaches to the worksurface edge with an extra large clamping unit, for heavier monitors
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMSXBP	952
N	Grommet	A-MARMSXGP	1060
N	Clamp	A-MARMSXCP	1060
N	EXT-Clamp	A-MARMSXCPX	1060

Double Monitor Arm

• **Double Monitor Arm** is a dual screen monitor arm designed for users to have maximum modularity and flexibility while at task. The arm moves freely while users can position the arm into the desired position



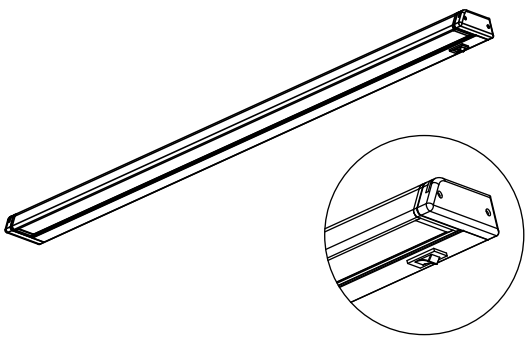
Specify

• **Bolt Through** mount requires field drilled hole in the worksurface
• **Grommet** mount installs easily in specified grommet locations
• **Clamp** mount easily attaches to the worksurface edge
• **EXT-Clamp** mount easily attaches to the worksurface edge with an extra large clamping unit, for heavier monitors
• **Available in Platinum Finish Only**
• **All monitor arms conform to VESA75/100 mounting patterns**

Quick Ship	Mounting Type	Model	List
N	Bolt Through	A-MARMDBP	1522
N	Grommet	A-MARMDGP	1631
N	Clamp	A-MARMDCP	1631
N	EXT-Clamp	A-MARMDCPX	1631

Overhead LED Lamp

• **Under Cabinet LED Lamp** uses energy efficient LEDs and features slim aesthetic extruded design. Tilt adjustment of the luminary directs the light to the task and fits under all AIS standard shelves and overheads. Silver aluminum finish. LEDs rated 50,000 average lifetime hours. Consumes only 9.4 watts. LEED credit eligible.



Quick Ship	Width	Model	List
N	24"	A-TLSSDK24	602
N	36"	A-TLSSDK36	633

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LED Desk Lamp

• **LED Desk Lamp** provides the user control over ambient lighting levels while at task. This double extension counter-balanced lamp offers various options while providing exceptional illumination. Ergonomic styling and energy star compliant. With patented refractive LED lens technology, the LED Desk lamp eliminates light pooling and provides an excess of 50,000 hours of life at full power. Available in various mounting options, the LED Desk Lamp is an excellent task lighting option for any application.

Specify

• **Clamp** mount easily attaches to the worksurface edge, 41" total length
• **Desk Base** sits on the worksurface, 41" total length
• **Short Arm Clamp** mount easily attaches to the worksurface edge, 36" total length



Clamp



Desk Base



Short Arm Clamp

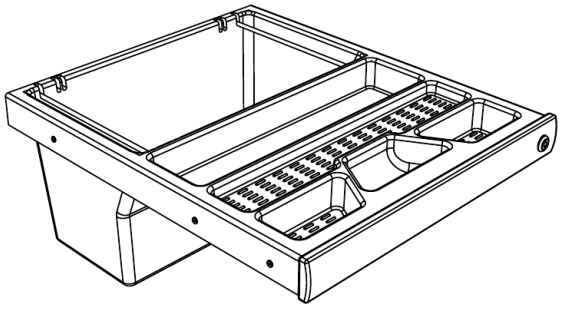
Quick Ship	Mounting Type	Model	List
N	Clamp	A-DLWL01CC	911
N	Desk Base	A-DLWL01DB	911
N	Short Arm Clamp	A-DLWL02CC	911

Pelican Drawer I

• **Pelican Drawer I** provides secure storage for large items such as purses, laptops or hanging files. Features fully concealed drawer slides and a spacious segmented tray section. Soft durable drawer front protects clothing and chair arms. Key core interchangeable locks compatible with most office furniture systems. Mount under any 23 3/8" deep surface. Fits all AIS furniture systems. 23 3/8"L x 19 1/4"W x 2 1/4"H (front). Bin Height 10". Leg Room 13" (front edge to bin).

Specify

• **Pelican Drawers** may not be keyed alike with other storage units.



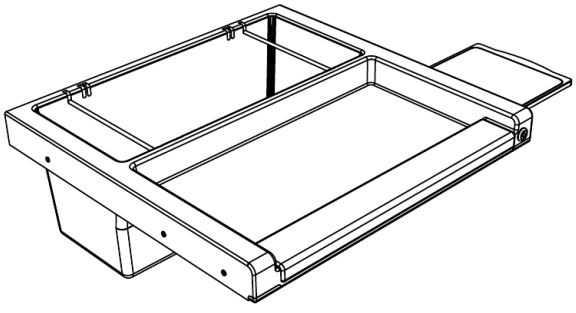
Quick Ship	Model	List	File Rods
N	A-PDP1	570	No
N	A-PDP1R	582	Yes

Pelican Drawer II

• **Pelican Drawer II** creates optimum conditions for computer operators, while also providing large capacity storage and security. Features fully concealed drawer slides. Soft, molded palm rest provides comfortable and correct support for keyboard user. Large tray section for full sized keyboards. Key core interchangeable locks compatible with most office furniture systems. Mount under any 23 3/8" deep surface. Fits all AIS furniture systems. 23 3/8"L x 19 1/4"W x 2 1/4"H (front). Bin Height 10". Leg Room 13" (front edge to bin).

Specify

• **Pelican Drawers** may not be keyed alike with other storage units.



Quick Ship	Model	List
N	A-PDP2	706

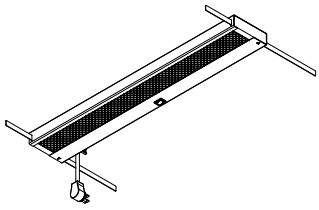
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Tasklights

• **Tasklights** provide light for shadows thrown by shelves and flipper units. Tasklight mounts to the under side lip of the AIS shelf pan via bending spring bars at either end.

Specify

• All lights utilize a T5 (Miniature Bi-Pin Base) 5/8" Diameter
• Bulb Style - Warm White Fluorescent



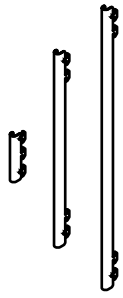
Quick Ship	Overhead Width	Actual Width	Model Number	List
Y	24, 30	22	A-TL24	212
Y	36, 42	34	A-TL36	227
Y	48, 60	46	A-TL48	242

Tasklight Cord Managers

• **Tasklight Cord Managers** engage to panel hanger frame slots. Managers are available in three heights: 3", 11" and 16". Use 16" to achieve a full height finished aesthetic for managing tasklight cords under full height shelves, flipper doors, or under half height shelves hung level with full height shelves on 65"/66"/67" high panels. Use 11" to achieve a full height finished aesthetic for managing tasklight cords under half height shelves on 50"/53" high panels. Use 3" for managing cords above tackboards or double them up for any of the above situations when a full height manager is not required. Tasklight cord managers are black only to match tasklight cords and are non-handed for use on either the left or right side of a panel. Hanger frames can accommodate only one tasklight cord manager and will not fit behind tackboards.

Specify

• **Note**: Tasklight Cord Managers are painted black as a standard. All other trim colors are Grade B upcharged.



Tasklight Cord Managers - Matrix, DiVi, AO2 Systems

Quick Ship	H	Model Number	List	Paint Grade
Y	3	A-DVVWMTL03	36	+20
Y	11	A-DVVWMTL11	43	+20
Y	16	A-DVVWMTL16	51	+20

Tasklight Cord Managers - MWall System

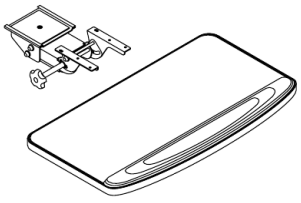
Quick Ship	H	Model Number	List	Paint Grade B
Y	3	A-SAVWMTL03	38	+20
Y	11	A-SAVWMTL11	43	+20
Y	16	A-SAVWMTL16	51	+20

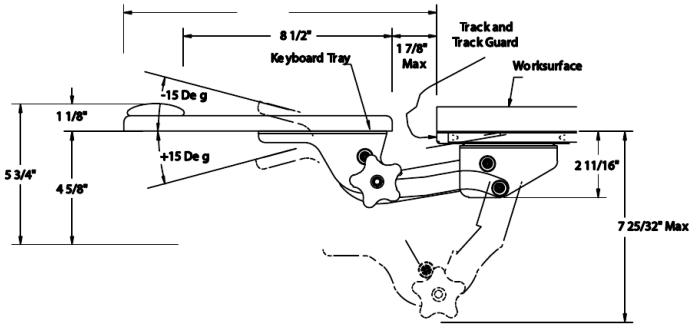
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Standard Keyboard Arm

• **Standard Keyboard Arm** mounts to underside of worksurfaces to support standard computer keyboards. Keyboard platform area behind wristrest measures 8 1/2" deep x 20" wide. Keyboard tray includes a factory mounted, synthetic leather wristrest. **Note:** Order extended arm for use on all curvilinear corner worksurfaces except cockpit corners. See schematics below.

Quick Ship	Model	List	Color
N	A-KEYBZ	423	Black

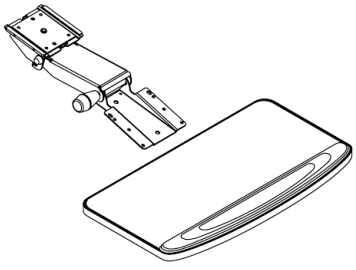


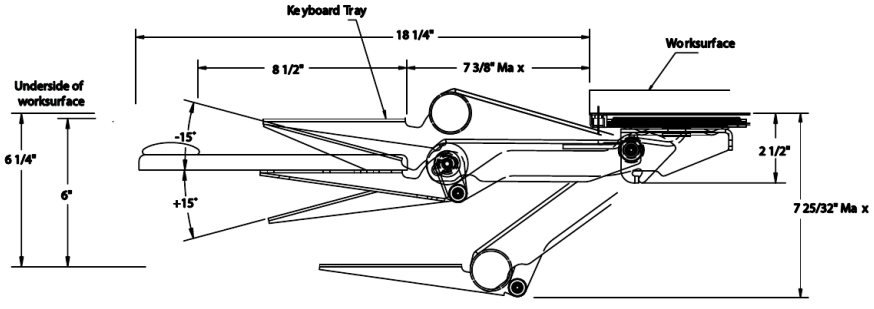


Standard Extended Keyboard Arm

• **Standard Extended Keyboard Arm** mounts to underside of worksurfaces to support standard computer keyboards. Keyboard platform area behind wristrest measures 8 1/2" deep x 20" wide. Keyboard tray includes a factory mounted, synthetic leather wristrest. **Note:** Order extended arm for use on all curvilinear corner worksurfaces except cockpit corners. See schematics below.

Quick Ship	Model	List	Color
N	A-KEYBZE	716	Black

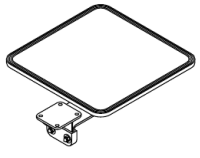




Standard Mouse Tray

• **Standard Mouse Tray** mounts to either the left or right side of keyboard tray platform with screws to service both left and right handed users. Mouse area measures 7 1/4" x 7 1/4". Mouse tray swivels around vertical axis 270º and has 30º of tilt around the horizontal axis (15º above keyboard tray plane to 15º below plane, independent of keyboard tray tilt).

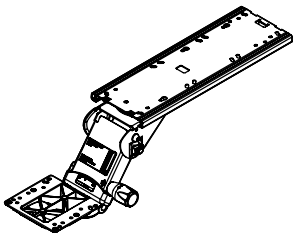
Quick Ship	Model	List	Color
N	A-MSETS	125	Black

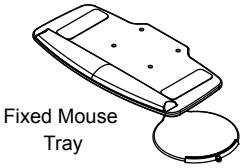


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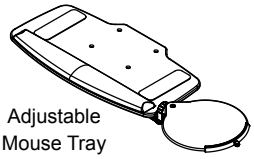
V Series Keyboard Arm

• **V Series Keyboard Arm** mounts to the underside of worksurfaces to support computer keyboards. Arm may be specified with either a fixed or adjustable mouse tray, which may be installed on the left or right side of the keyboard tray. For details of the adjustability range, see schematics below.

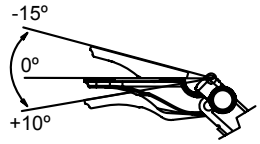


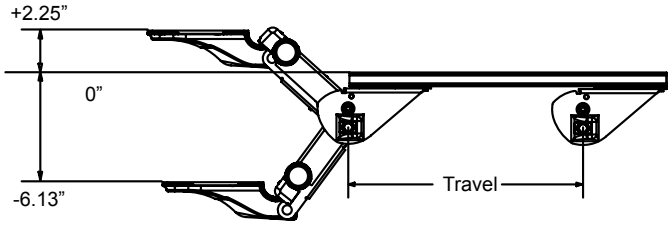


Fixed Mouse Tray



Adjustable Mouse Tray

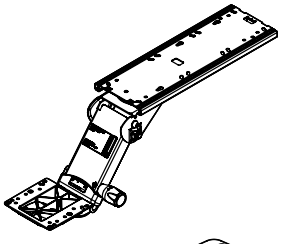


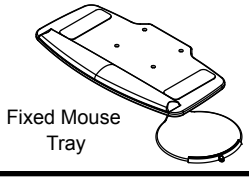


Quick Ship	Model	List	Mouse Tray	Color
N	A-KTOVSF	935	Fixed	Black
N	A-KTOVSA	996	Adjustable	Black

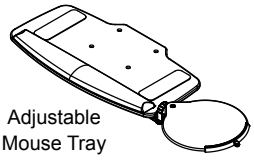
V Series Extended Keyboard Arm

• **V Series Extended Keyboard Arm** mounts to the underside of worksurfaces to support computer keyboards. Arm may be specified with either a fixed or adjustable mouse tray, which may be installed on the left or right side of the keyboard tray. For details of the adjustability range, see schematics below.

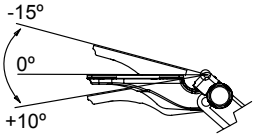


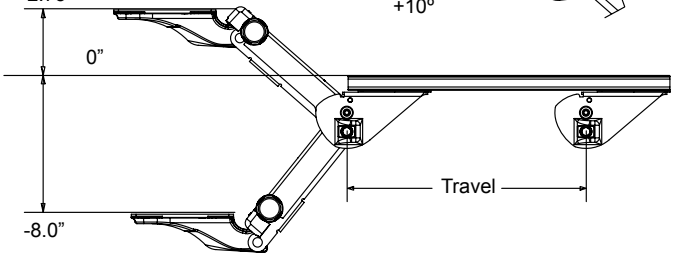


Fixed Mouse Tray



Adjustable Mouse Tray

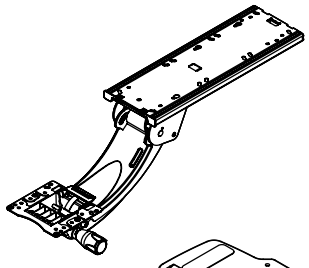


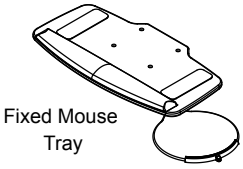


Quick Ship	Model	List	Mouse Tray	Color
N	A-KTOVXF	1015	Fixed	Black
N	A-KTOVXA	1077	Adjustable	Black

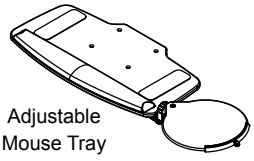
V Series Sit-Stand Keyboard Arm

• **V Series Sit-Stand Keyboard Arm** mounts to the underside of worksurfaces to support computer keyboards. Arm may be specified with either a fixed or adjustable mouse tray, which may be installed on the left or right side of the keyboard tray. For details of the adjustability range, see schematics below.

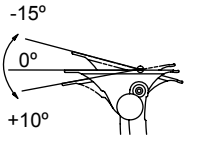


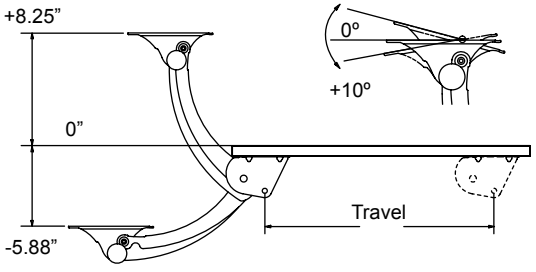


Fixed Mouse Tray



Adjustable Mouse Tray





Quick Ship	Model	List	Mouse Tray	Color
N	A-KTOVSSF	1996	Fixed	Black
N	A-KTOVSSA	1125	Adjustable	Black

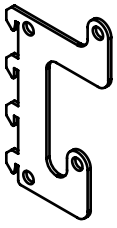
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Panel Frame Coat Hook

• **Panel Frame Coat Hook** mounts into the slotted vertical rail on a panel. May be used on all AIS panel systems.

Specify

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	A-CHM2	84

Pedestal Extension Shroud

• **Pedestal Extension Shroud** is mounted to the back edge of the pedestal with two #10 x 1/2" self-tapping pan head screws or magnetic tape (included). Extension is 2" deep. Extension kit masks the gap between back of pedestal and panel face. Shroud is not handed.

Specify

• Paint Selection

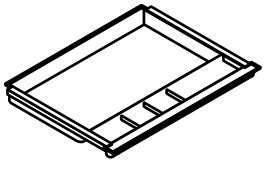
• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	S-PEDJFB	105

Pencil Drawer

• **Pencil Drawer** provides convenient, low profile storage of loose items. Constructed of rigid, durable PVC with black textured finish. Plastic slides mount underneath worksurfaces with screws provided. Pencil drawer measures 16 1/4"D x 21 1/4"W x 2 1/4"H. **Note:** Plan pencil drawer location around worksurface support elements.



Quick Ship	Model Number	List
Y	A-PDRWP	108

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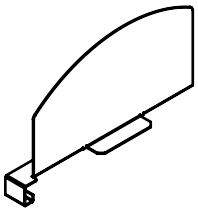
Shelf Divider

• **Shelf Divider** mounts to mid-height shelf decks and may also be used inside of complete flipper bins. No hardware necessary. Divider simply snaps into place. Divider is 5 5/8" tall and designed to finish at the same height as a mid-height shelf end.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	Model Number	List
Y	S-SHFDIV12	87

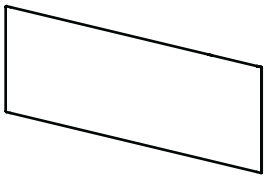
Flipper Door Security Panel

• **Flipper Door Security Panel** is retrofitable to all AIS flipper door units. Panel clips into back lip of the cover unit and is screw mounted to the bottom shelf pan. All hardware needed to install is provided.

Specify

• Paint Selection

• Quick Ship with Grade A finishes only.



Quick Ship	W	Model Number	List	Paint Grade B
Y	24	S-FDBPU24	249	+12
Y	30	S-FDBPU30	269	+12
Y	36	S-FDBPU36	274	+12
Y	42	S-FDBPU42	291	+12
Y	48	S-FDBPU48	324	+12
Y	60	S-FDBPU60	412	+12

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Worksurface Mounted Tool Rail

• **Worksurface Mounted Tool Rails** mounts a tool rail directly to a worksurface or worksurface rail, which eliminates the need of panels for support. Clamping rail is clamped onto the surface using supplied hardware. Worksurface rail tool rails use beackets in conjunction with the worksurface rail to be installed. Worksurface mounted tool rails are double sided, which allows accessories to mount onto either side.

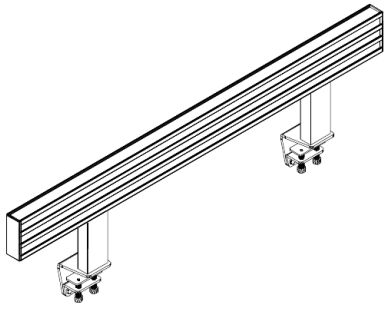
Note: 66" and 72" wide rails come with three sets of mounting hardware.

Specify

• Paint Selection

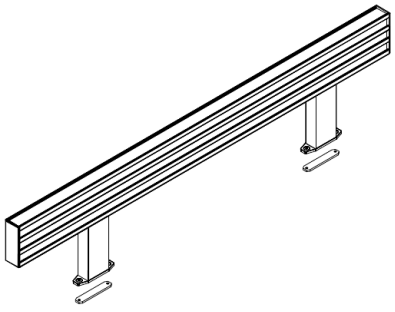
• See paper flow elements in the accessories section for available tool rail accessories.

• Quick Ship with Grade A finishes only.



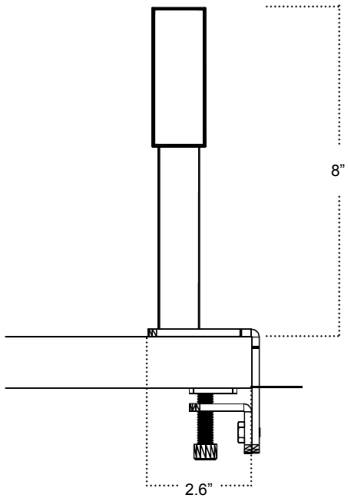
Worksurface Mounted Tool Rail - Clamping Mount

Quick Ship	Width	Model	List	Paint Grade B
Y	24	A-WSMTR24	260	25
Y	30	A-WSMTR30	279	25
Y	36	A-WSMTR36	298	25
Y	42	A-WSMTR42	317	25
Y	48	A-WSMTR48	336	25
Y	54	A-WSMTR54	354	25
Y	60	A-WSMTR60	374	25
Y	66	A-WSMTR66	471	25
Y	72	A-WSMTR72	491	25

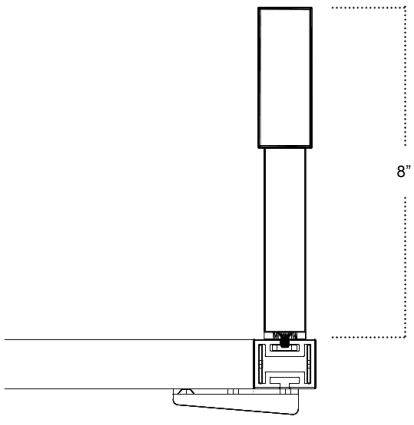


Worksurface Mounted Tool Rail - Worksurface Rail Mount

Quick Ship	Width	Model	List	Paint Grade B
Y	24	A-WSRMTR24	260	25
Y	30	A-WSRMTR30	279	25
Y	36	A-WSRMTR36	298	25
Y	42	A-WSRMTR42	317	25
Y	48	A-WSRMTR48	336	25
Y	54	A-WSRMTR54	354	25
Y	60	A-WSRMTR60	374	25
Y	66	A-WSRMTR66	471	25
Y	72	A-WSRMTR72	491	25



Worksurface Mounted Tool Rail
Clamping Mount



Worksurface Mounted Tool Rail
Worksurface Rail Mount

Worksurface Mounted Tool Rail
Clamping Mount

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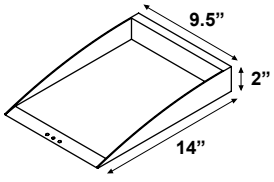
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Paper Flow Elements

• **Paper Flow Elements** can be universally used on all AIS tool rails and also Matrix utility tiles. Available in black or clear.

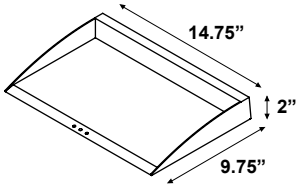
Specify

• Finish Style: Black or Clear



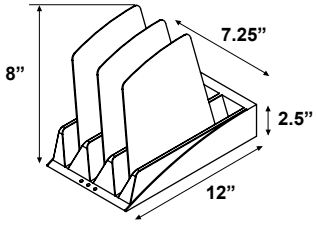
Portrait Paper Tray

Quick Ship	Model Number	List
Y	P-MXTBPT	92



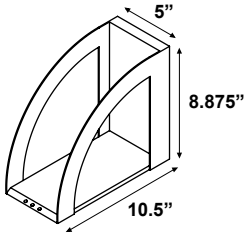
Landscape Paper Tray

Quick Ship	Model Number	List
Y	P-MXTBLPT	92



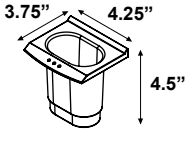
Diagonal Folder Sorter

Quick Ship	Model Number	List
Y	P-MXTBDFS	105



Binder Holder

Quick Ship	Model Number	List
Y	P-MXTBBH	56



Pencil Holder

Quick Ship	Model Number	List
Y	P-MXTBPENH	36

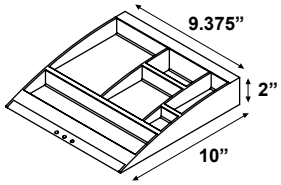
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Paper Flow Elements

• **Paper Flow Elements** can be universally used on all AIS tool rails and also Matrix utility tiles. Available in black or clear.

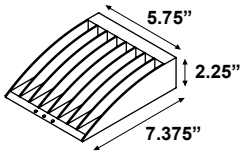
Specify

• Finish Style: Black or Clear



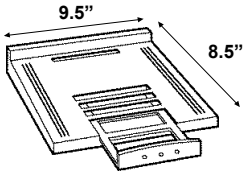
Accessories Tray

Quick Ship	Model Number	List
Y	P-MXTBAT	69



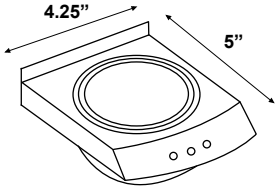
CD Holder

Quick Ship	Model Number	List
Y	P-MXTBCDH	52



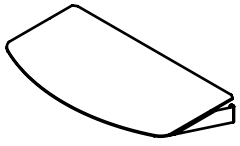
Phone Holder

Quick Ship	Model Number	List
Y	P-MXTBPH	75



Cup Holder

Quick Ship	Model Number	List
Y	P-MXTBCH	43



Mini Shelf

Quick Ship	D	W	Model Number	List
Y	6 1/2	18	P-MXTBMSHF18	166
Y	6 1/2	24	P-MXTBMSHF24	228
Y	6 1/2	30	P-MXTBMSHF30	236
Y	6 1/2	36	P-MXTBMSHF36	269

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Lock Cores & Keys

• **Lock Cores & Keys** are included with all AIS storage files and overhead flipper units, but may be ordered separately for keying stations alike or for replacement purposes. **Note:** When ordering keyed alike sets, be sure to also order an LL core removal key. The core removal key is needed to remove the existing core from the lock housing in order to replace with a new core.

Specify

• Order sets based on quantity of storage items to be keyed alike.





Lock Cores and Keys

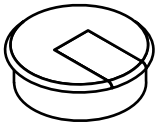
Quick Ship	Item	Model Number	List
Y	LL Core with 2 keys	S-LLCORE1	21
Y	LL Core with 2 keys (set of 2 keyed alike)	S-LLCORE2	42
Y	LL Core with 2 keys (set of 3 keyed alike)	S-LLCORE3	63
Y	LL Core with 2 keys (set of 4 keyed alike)	S-LLCORE4	83
Y	LL Core with 2 keys (set of 5 keyed alike)	S-LLCORE5	104
Y	LL Core with 2 keys (set of 6 keyed alike)	S-LLCORE6	125
Y	LL Core with 2 keys (set of 7 keyed alike)	S-LLCORE7	145
Y	LL Core with 2 keys (set of 8 keyed alike)	S-LLCORE8	166
Y	LL Master Key	RS-LLMKEY	13
Y	LL Core Removal Key	RS-LLCRKEY	13
Y	LL Replacement Key	RS-PEDKEYR	13

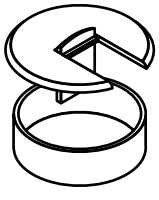
Grommet Hole Covers

• **Grommet Hole Covers** for cord management may be specified when ordering worksurfaces. Grommet covers are included when worksurfaces are ordered with grommets. Order separately only if extra covers are required or if retrofitting grommets in the field. Grommet holes required are 2 3/4” outside diameter with a 2 5/8” inside diameter (inside sleeve). Grommet covers are available in grey and black.

Specify

• Color Selection



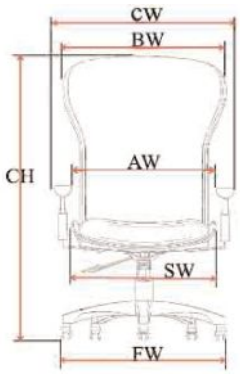


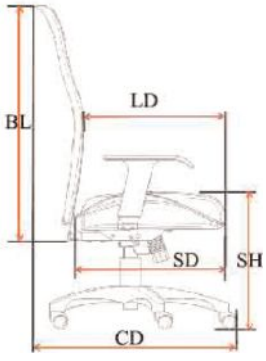
Quick Ship	Color	Model Number	List
Y	Black	W-GRC3B	19
Y	Grey	W-GRC3GV1	19

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Element Chair Series Dimensions





	Code	Element Executive Chair	Element Executive Side Chair	Element Task Chair	Element Side Chair
Base	FW	27.5”	-	27.5625”	-
Overall Size	CW	27.5”	26.75”	25.1875”	25.197”
	CH	41.5” - 44.3125”	40.75”	37.375” - 41.75”	37.402”
	CD	22.375”	25.1875”	25.1875”	26.772”
Seat Depth	LD	18.875”	19.5”	18.125”	18.5”
Seat Cushion	SW	21.8125”	21.875”	18.875”	19.685”
	SD	19.4375”	19.5”	19.3125”	19.685”
Back Cushion	BW	22.625”	22.625”	18.875”	19.291”
	BL	28.125”	27.5625”	25.625”	25.197”
Seat Height	SH	18.125” - 20.875”	18.6875”	18.125” - 22.4375”	18.898”
Arm to Arm (inside)	AW	20.875”	20.0625”	18.875”	18.868”
Net Weight		46.9 lbs	36.7 lbs	33.9 lbs	30.644 lbs
Weight Limit		350 lbs	350 lbs	250 lbs	38.360 lbs

Element Task Chair

• **Element Task Chair** is a smaller chair ideal for workstation environments. Backrest incorporates elastic mesh (designed and manufactured) to reduce seating fatigue and maximize ventilation. Features include: padded arm rest adjustable to 5 different positions; pneumatic seat height and tilt tension adjustments; high density and resilient seat foam for added durability and comfort; heavy duty 5 prong die-cast aluminum base with anti-slip treads and larger robust 60MM wheels. Chair backrest is constructed of high impact, fiber reinforced polypropylene, and seat front is waterfall style which promotes additional comfort.

Specify

- 2:1 ratio knee-tilt mechanism
- Backrest lockable at one position
- Can recline a full 20 degrees
- Rated up to 250 lbs.
- Meets or exceeds appropriate strength and durability of ANSI/BIFMA X5.1-1993
- Meets California state code CA-117 and Canadian code for fire retardency.
- Chairs Ship KD and will require assembly.



Quick Ship	Base/Back	Model Number	List
Y	Black	A-CHAIR-TSK	581
Y	Silver	A-CHAIR-TSKSIL	650

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Element Task Side Chair

• **Element Task Side Chair** - Backrest incorporates elastic mesh (designed and manufactured) to reduce seating fatigue and maximize ventilation. High density and resilient seat foam for added durability and comfort. Chair backrest is constructed of high impact, fiber reinforced polypropylene, and seat front is waterfall style which promotes increased comfort.

Specify

- Meets or exceeds appropriate strength and durability of ANSI/BIFMA X5.1-1993
- Meets California state code CA-117 and Canadian code for fire retardency.
- Chairs Ship KD and will require assembly.



Quick Ship	Model Number	List
Y	A-CHAIR-4L	442

Element Executive Chair

• **Element Executive Chair** is a strong executive style chair ideal for private offices and conference rooms. Backrest incorporates elastic mesh (designed and manufactured) to reduce seating fatigue and maximize ventilation. Chair has adjustable height lumbar support, padded arm rest adjustable to five different positions, pneumatic seat height and tilt tension adjustments, high density and resilient seat foam for added durability and comfort, heavy duty five prong die-cast aluminum base with anti-slip treads and larger robust 60MM wheels. Chair backrest is constructed of high impact, fiber reinforced polypropylene, and seat front is waterfall style which promotes increased comfort.

Specify

- 2:1 ratio knee-tilt mechanism
- Backrest lockable at five different positions
- Can recline a full 20°
- Rated up to 350 lbs.
- Meets or exceeds appropriate strength and durability of ANSI/BIFMA X5.1-1993
- Meets California state code CA-117 and Canadian code for fire retardency.
- Chairs Ship KD and will require assembly.



Quick Ship	Model Number	List
Y	A-CHAIR-AB55	809

Element Executive Side Chair

• **Element Executive Side Chair** - Backrest incorporates elastic mesh (designed and manufactured) to reduce seating fatigue and maximize ventilation. Padded arm rest adjustable to five different positions. High density and resilient seat foam for added durability and comfort. Chair backrest is constructed of high impact, fiber reinforced polypropylene, and seat front is waterfall style which promotes increased comfort.

Specify

- Rated up to 350 lbs.
- Meets or exceeds appropriate strength and durability of ANSI/BIFMA X5.1-1993
- Meets California state code CA-117 and Canadian code for fire retardency.
- Chairs Ship KD and will require assembly.



Quick Ship	Model Number	List
Y	A-CHAIR-AB60	709

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Notes

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