

MATRIX™ PANEL SYSTEM



AIS

Matrix™

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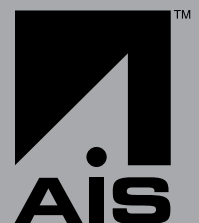
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Terms & Conditions

Pricing & Discounts

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

Terms

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

Purchase Order Requirements

- Purchase orders must be received by 12:00 noon EST in order for the following day to be considered start of ship date leadtime.
- 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 (sales order number with authorization initials).
- 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 cancellations 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 canceled within 1 day (24 hours) on Quick Ship orders, or within 2 days (48 hours) on Standard ship orders.
- A fee of 25% of the net pretax total of affected product if order is changed or canceled within 2 days (48 hours) on a Quick Ship order, or within 4 days (96 hours) on a Standard ship order.
- A fee of 50% of the net pretax total of affected product if order is changed or canceled within 3 days (72 hours) on a Quick Ship order, or within 7 days (168 hours) on a Standard ship order.
- A fee of 100% of the net pretax total of affected product if order is changed or canceled after 3 days (72 hours) on a Quick Ship order, or after 7 days (168 hours) on a Standard ship order.
- A fee of 100% of the net pretax total of all product on Rush Orders or orders with custom product if changed or canceled 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.

Fax Orders

Orders may be sent to AIS via fax to **978-567-5187**

Add On Orders

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

Rush Orders

For orders required 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 PO are considered "separate" orders, and will incur charges below if they require rush services as defined herein.

7-9 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. 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 an estimated shipping date. Your order may actually ship earlier than the estimated ship date, depending on the backlog at the time.

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

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Terms & Conditions

Freight Policy

FOB Origin. 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. Delivery windows on all orders can be arranged through the freight carrier directly. You can receive your tracking information through the "Order Tracker" at www.ais-inc.com by entering the five digits of your sales order number.

Please note: Dealer may incur additional carrier Accessorial Fees. Accessorial Fees are any charges for services provided above the normal line haul freight charge. These charges generally happen "after" the delivery because the "special" shipping needs were not noted on the PO to set up accordingly in advance.

The most common causes of Accessorial fees are:

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

Deductions

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

Delay of Shipment

Acceptance of AIS acknowledgement confirms order ship date. If dealer requests delay of shipment for any period greater than 1 day from scheduled ship date, the following storage fees will be assessed. Dealer must submit purchase order for estimated storage costs:

Orders less than full trailer - \$25/day/pallet.

Full trailer - \$300/day/trailer

Freight Claims

Dealer is responsible for filing freight claims with the carrier directly. Contact and freight claim information for all regularly used AIS carriers is available at www.ais-inc.com. Dealer must notify AIS customer service of freight damage immediately in order to initiate the replacement process, and submit a complete purchase order for replacement product. **Damaged freight can not be refused** by consignees; carton damage does not infer damaged merchandise. Freight claim should be filed after delivery has been accepted, with damage noted on delivery receipt. Concealed Damage Claims: Concealed damage claims must be filed with carrier under normal freight claim guidelines. No deduction under any circumstances resulting from freight claims may be made by the customer when settling invoices with AIS. Consignee is responsible for holding damaged merchandise until claim is settled. In the unfortunate event you have to file a freight claim, feel free to Contact AIS Customer Service for assistance with getting your claim filed. AIS cannot file the freight claim on your behalf, but our team can help make sure you have the information you need to be successful in working with the carrier.

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. AIS will do its best to make the requests to the carriers, and in certain cases will extend the option of additional cost for a carrier guaranteed set delivery time. AIS is not responsible for any damages incurred for any late deliveries, including labor 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 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.

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 tested and approved electrical components are used in electrical devices. 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.

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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 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 comparable component or product. The Lifetime Warranty applies to all products regardless of the numbers of shifts the product is used each day except as noted above.

Terms

Applicable Warranty Period	Products / Restrictions
Lifetime (as defined above)	All AIS branded products. (Except as noted below).
Ten (10) Years	Electrical products and seating mechanisms
Five (5) Years	Moving parts, which include keyboard mechanisms, glides, suspensions, casters as well as all AIS fabrics.

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This warranty does not apply to “normal wear and tear”, damage caused by carrier, damage caused by transport or 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 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.

AIS Supported Specification Software

AIS at no cost provides 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
Project Matrix
Data One



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Quick Ship Leadtime Program

10 Working Days

Conditions

10 day leadtime **does not include** 24-hour order processing period.

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

Terms

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

Options

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.

Frames

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 leadtime. AIS Customer Service will confirm ship date on AIS Order Acknowledgement.

Connectors

Quick Ship Finishes

Fabrics pg. 1-8

Any AIS Pricepoint Fabric
Any AIS Standard Grade A Fabric

Panel and Paint Trim Colors pg. 1-9

Black (BK)
Grey Value #1 (GV-1)
Tan Value #1 (TV-1)
Warm Brown #1 (WB-1)
Woodrose (WR)
Dark Tone (DT)
Medium Tone (MT)
Light Grey (LG)
Light Tone (LT)
Innertone (HT)

Flint Grey Metallic* (FGM)

Dark Grey Metallic* (DGM)

Champagne Metallic* (CHM)

* These colors are a Grade B upcharge for Casegoods, Laterals, and Pedestals **ONLY**.

Worksurface Laminates pg. 1-9

Any Pricepoint Laminate
Any Pionite Laminate
Any Formica Laminate

Worksurface Edge Color - 2MM pg. 1-10

Black (BK)
Grey Value #1 (GV-1)
Tan Value #1 (TV-1)
Warm Brown #1 (WB-1)
Woodrose (WR)
Dark Tone (DT)
Medium Tone (MT)
Light Tone (LT)
Innertone (HT)

Items Not Available on Quick Ship

Door Frames
Sliding Doors
Waterfall Edge Worksurfaces
Any Non-Standard AIS Worksurface
Hutches
Laminate Pedestals and Flippers
Freestanding Pedestal Conversion Kit
Mobile Pedestals
Mobile Pedestals with Cushions
Bookcases
Lateral Files (3, 4, and 5 Drawer)
Wardrobe Storage Towers
2-Door Storage Cabinets
Desk Height Data/Electrical Accessories
Corner Shelves
Raised Flipper Door Units
Flipper Door Security Panels
Data Support Troughs
Veneer Tiles
Veneer Trim
FIT Ceiling Trim

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Standard Leadtime Program

15 - 20 Working Days

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Conditions

15 - 20 day leadtime **does not include** 24-hour order processing period.

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 process able 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.

Standard Finishes

Fabrics pg. 1-8

Any Quick Ship Fabric plus any Grade A Fabric
Any AIS Approved Grade B Fabric
Any AIS Approved Grade C Fabric

Panel and Paint Trim Colors pg. 1-9

Any Quick Ship Paint or Grade A Paint
Any Grade B Paint listed below:
Light Silver Smooth (LSS)
Morning Dew (MD)
Sahara Sand (SS)
Midnight Grey (MG)

Worksurface Laminates pg. 1-9

Any Pricepoint Laminate
Any Pionite Laminate
Any Formica Laminate

Worksurface Edge Color- 2MM pg. 1-10

Any Quick Ship Option
Any Grade B listed below:
Hardrock Maple Woodgrain (HM)
Yorkshire Cherry Woodgrain (YC)
Pearwood Woodgrain (PW)
Morning Dew (MD)

***Special Edge Detail Colors are not Grade B. Only the colors listed above are Grade B. Call AIS Customer Service for pricing and leadtime for special edge colors.**

Worksurface Edge Color- Waterfall pg. 1-10

Any Grade A listed below:
BK, GV-1, TV-1, WB-1, WR, DT, MT, LT, HT
Any Grade B listed below:
Morning Dew (MD)

Custom/Special Products

Leadtime estimates will be given at time of request for custom/special products. Leadtime for any custom/special order will depend on when order is placed and availability at that time. Typical leadtime for custom/special products is 4-8 weeks. Please contact customer service for leadtimes on custom products.

Linear Wood Trim Styles

Trim Name	Leadtime
Cherry	Extended
Mahogany	Extended
Red Oak	Extended
Walnut	Extended

Please contact AIS Customer Service regarding wood trim leadtimes.

Non-Standard Laminates

Non-standard AIS laminates may be used with applicable upcharges, see worksurface pages. This does not include specialty laminates such as metal, veneer, Electrostatic, or certain textured finish laminates. AIS Customer Service must quote for availability, price and leadtime.

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Grade A Fabric Style Groups

Style Name	Style No.	Leadtime
Guilford Bailey	2299	QS
Guilford Belgrade	4052	QS
Guilford Birdseye	2748	QS
Guilford Coastline	3495	QS
Guilford Fr701	2100	QS
Guilford Hopscotch	2823	QS
Guilford Lido	2858	QS
Guilford Lucida	3553	QS
Guilford Streetwise	2721	QS
Guilford Anchorage	2335	QS
Guilford Mingle	2527	QS

Grade B Fabric Style Groups

Style Name	Style No.	Leadtime
Guilford Carrara	3554	STND
Guilford Crosstown	2526	STND
Guilford Hobnail	2102	STND
Guilford Groove	3497	STND
Guilford Lily Pad	2318	STND
Guilford Muse	3552	STND
Guilford Network	4158	STND
Guilford Nitro	2317	STND
Guilford Orissa	2818	STND
Guilford Pavillion	3571	STND
Guilford Phonetag	2314	STND
Guilford Pinball	3496	STND
Guilford Raku	3548	STND
Guilford Sandpiper	9791	STND
Guilford Shamiana	3570	STND
Guilford Snapshot	3499	STND
Guilford Spinel	3582	STND
Guilford Swizzlestick	2322	STND
Guilford V. S. Solids	2402/2403	STND
Guilford V. S. Heather	2319	STND
Guilford V. S. Blend	2145	STND
Guilford Tamo	2316	STND
Guilford Zirconia	3583	STND
Guilford Drift	2539	STND
Guilford Block Party	2538	STND
Guilford Tempest	2120	STND
Guilford Auster	2537	STND

Grade C Fabric Style Groups

Style Name	Style No.	Leadtime
Guilford Carina	2220	STND
Guilford Donegal Tweed	3102	STND
Guilford Here & Now	4138	STND
Guilford Hieroglyphics	3516	STND
Guilford Puzzle	4145	STND
Guilford Serendipity	2271	STND
Guilford Shagreen	3515	STND
Guilford Silk Weave	3161	STND

IMPORTANT NOTE: Fabrics may be discontinued or obsolete without notice. Contact Guilford of Maine at: www.guilfordofmaine.com

OR
Contact the Guilford of Maine Sample Center by phone at: 800-544-0200

DesignTex Fabrics - Grade B

Acres	Style No.	Leadtime
Caramel	6501-101	STND
Maize	6501-201	STND
Mint Tea	6501-501	STND
Slate	6501-801	STND

Cut to the Chase	Style No	Leadtime
Cream	2423-201	STND
Glacier	2423-401	STND
Peridot	2423-502	STND
Alabaster	2423-801	STND

For fabric samples call 1-800-221-1540 - Option 1

Jhane Barnes Textiles - Grade B

Calligraphy	Style No.	Leadtime
Soft Blue	H66182C	STND
Light Olive	H66183C	STND
Golden Ochre	H66185C	STND
Cinnabar Green	H66186C	STND

Ishi	Style No	Leadtime
Nori	IS01	STND
Pacific	IS03	STND
Wasabi	IS04	STND
Bamboo	IS06	STND



AIS Standard Laminates and Paint Trim Colors

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Standard Grade A Colors

Color Name	Color Code	Grade Type	Leadtime
Grey Value#1	GV-1	A	QS
Black	BK	A	QS
Warm Brown#1	WB-1	A	QS
Woodrose	WR	A	QS
Tan Value#1	TV-1	A	QS
Dark Tone	DT	A	QS
Medium Tone	MT	A	QS
Light Gray	LG	A	QS
Light Tone	LT	A	QS
Innertone	HT	A	QS
Flint Grey Metallic*	FGM	A	QS
Dark Grey Metallic*	DGM	A	QS
Champagne Metallic*	CHM	A	QS

* These colors are a Grade B upcharge for Casegoods, Laterals, and Pedestals **ONLY**.

Standard Grade B Colors

Color Name	Color Code	Grade Type	Leadtime
Lite Silver	LSS	B	STND
Morning Dew	MD	B	STND
Midnight Grey	MG	B	STND
Sahara Sand	SS	B	STND

Custom Colors

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 two (2) 5"x 5" samples of color 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.

Standard Laminates

Laminate Name	Leadtime	Laminate Name	Leadtime
Pricepoint Laminates		Grade A	
Pionite Custom Grey S548	QS	Formica Laminates	
Pionite Hardrock Maple W290	QS	White 949-58	QS
Pionite White Spektrum P774	QS	Pumice 858-58	QS
Pionite Beige Granite P898	QS	Birch 921-58	QS
Pionite Streets of SanFrancisco PFA54	QS	Folkstone 927-58	QS
Grade A		Fog 961-58	QS
Pionite Laminates		Black 909-58	QS
Taupe ST606	QS	Sail White Oxide 300-58	QS
Sage SV720	QS	Flax Gauze 7708-58	QS
Putty Gray SG209	QS	Natural Canvas 7022-58	QS
Bisque ST653	QS	Silk Screen 3694-58	QS
Opti Gray SG213	QS	Brushed Metal 91926-58	QS
Star of the West AT361	QS	Lava Spa 6921-58	QS
Cubicle Papel AG561	QS	Mineral Spa 6920-58	QS
Graveyard of the Atlantic AG611	QS	Jute Gauze 7709-58	QS
Il Palio AV981	QS	Shoji Screen 3696-58	QS
Blue Sandstone AB191	QS	Metal Earth 3512-58	QS
Pearl of the Orient AG601	QS	Painted Screen 3695-58	QS
Rhinestone Cowboy AT151	QS	Storm Solidz 3505-58	QS
Gateway to the Future AV100	QS	Maple Woodline 6925-NT	QS
Pepper Fiber AG581	QS	Cardboard Solidz 7813-58	QS
Curacao Fiber AG571	QS	MDF Solidz 7812-58	QS
Wheat Fiber AT991	QS	Nature Solidz 7815-58	QS
Coriander Fiber AT981	QS	Blossom Cherrywood 758-58	QS
Yorkshire Cherry WC411	QS	Macchiato Walnut 6932-NT	QS
Anigre WX041	QS	Swedish Maple 91847-58	QS
Honey Maple WM951	QS	Rattan Cane 3699-58	QS
Pearwood WX031	QS	Vosges Pear 1150-43	QS
Negotiating in Geneva PFA60	QS	Wild Cherry 5904-43	QS
Caramel Crepe AT111	QS	Select Cherry 7759-43	QS
Grey Crepe AG341	QS	Cocoa Maple 7739-58	QS
Grey Santos AG291	QS		
Beige Crepe AT251	QS		

See next page for Worksurface Edge colors.

AIS Standard Edge Detail Colors

Standard 2mm Edge Colors

Color Name	Color Code	Grade Type	Leadtime
Grey Value#1	GV-1	A	QS
Black	BK	A	QS
Warm Brown#1	WB-1	A	QS
Woodrose	WR	A	QS
Tan Value#1	TV-1	A	QS
Dark Tone	DT	A	QS
Medium Tone	MT	A	QS
Light Tone	LT	A	QS
Innertone	HT	A	QS
Morning Dew	MD	B	STND
Hardrock Maple	HM	B	STND
Yorkshire Cherry	YC	B	STND
Pearwood	PW	B	STND

Standard Waterfall Edge Colors

Color Name	Color Code	Grade Type	Leadtime
Grey Value#1	GV-1	A	QS
Black	BK	A	QS
Warm Brown#1	WB-1	A	QS
Woodrose	WR	A	QS
Tan Value#1	TV-1	A	QS
Dark Tone	DT	A	QS
Medium Tone	MT	A	QS
Light Gray	LG	A	QS
Light Tone	LT	A	QS
Innertone	HT	A	QS
Morning Dew	MD	B	STND

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Matrix Specification Detail

Specification Details

- AIS Matrix frame includes a topcap and hardware to connect to other frames in a straight line. Frames have a slotted standard at each edge to accommodate hanging components.
- Matrix frames connect at 90 degrees with 2-Way, 3-Way and 4-Way connectors. End of runs require a panel end cap. Change of heights in a straightline require a Straight Line Hilo Trim. Change of heights at 90 degrees require a Connector HiLo Trim.
- Frame heights are 34, 42, 50, 58, 66, 82 inch high. Frame widths are 24, 30, 36, 42, 48 inch wide.
- Stack on frames are 8, 16 or 24 inch high. Stack on widths are 24, 30, 36, 42, 48 inch wide.
- All Matrix frames, including doors, can accommodate Stack-On Frames. Double stacking is allowed up to 48 inch.
- Stack-On Frames connect to each other with Stack-On connectors. Order both stack on frames and connectors separately to increase frame heights.
- Matrix Frames can be trimmed in solid or metallic colors, and or linear wood trim.
- Matrix Tiles are ordered separately from frames. Matrix Tiles include tile retainers to mount to frames. Tile Retainers snap into frames and are installed in the field. Tiles are easily removed and replaced.
- Matrix Tiles include Tackable/Acoustical, Dual Electrical, Quad Electrical, Painted Steel, Perforated Steel, Embossed Steel, Glass, Open Frame, Laminate, Whiteboard, and Utility.
- Matrix Tackable/Acoustical Tiles are available in 8 inch to 64 inch heights. Electrical access tiles are available in 8 inch heights. Painted Steel Tiles are available in 8 inch heights. Perforated Steel, Embossed Steel, Glass Tiles, and Open Frame Tiles are available in 16 and 24 inch heights. Laminate Tiles and Whiteboard tiles are available in 16 and 24 inch heights.
- Electrical chase holes are located every 8 inches to accommodate data and electrical cables. Electrical can be mounted at any height in a frame. Every 8 inches of height can accommodate up to two powerway assemblies. Electrical tiles are available in painted steel or fabric covered.
- Lateral Jumpers jump electrical from one powerway assembly in a frame to another powerway assembly in a different frame at the same height.
- Vertical jumpers jump electrical from one powerway assembly to another powerway assembly in the same frame at different heights.
- Matrix electrical flexibility allows electrical to be run at the base, just below worksurface, at the bellline or in the overheads. Electrical tiles are available in painted steel or with fabric covering. All electrical access tiles have access holes for duplex outlets or Data devices. All access holes have a standard single gang mounting pattern which will accommodate any manufacturers single gang data device plates and bezels.
- AIS Matrix frames have a topcap lay in channel which is laterally continuous and unobstructed. Lay in channel can accommodate up to 32 cat 5e cables.
- AIS Matrix powerpoles mount to any Matrix frame or Stack-On Frame. Matrix power poles can be divided into one, two or three vertical channels with metal septums for separation of low voltage and high voltage.
- Glass Tiles are available with clear, tinted or frosted acrylic, or tempered glass. Glass tiles easily accommodate customer's own material.
- Open frame tiles can easily be converted to Glass tiles in the field. Open frame tiles can accommodate an open frame worksurface suspended inside the tile.

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Matrix Components Detail

Product Description

Use the following illustrations as a guide when specifying AIS Matrix. Some call outs below show products which are NOT ordered separately but are shown for detail purposes. See the following pages for information of applicable options and finishes.

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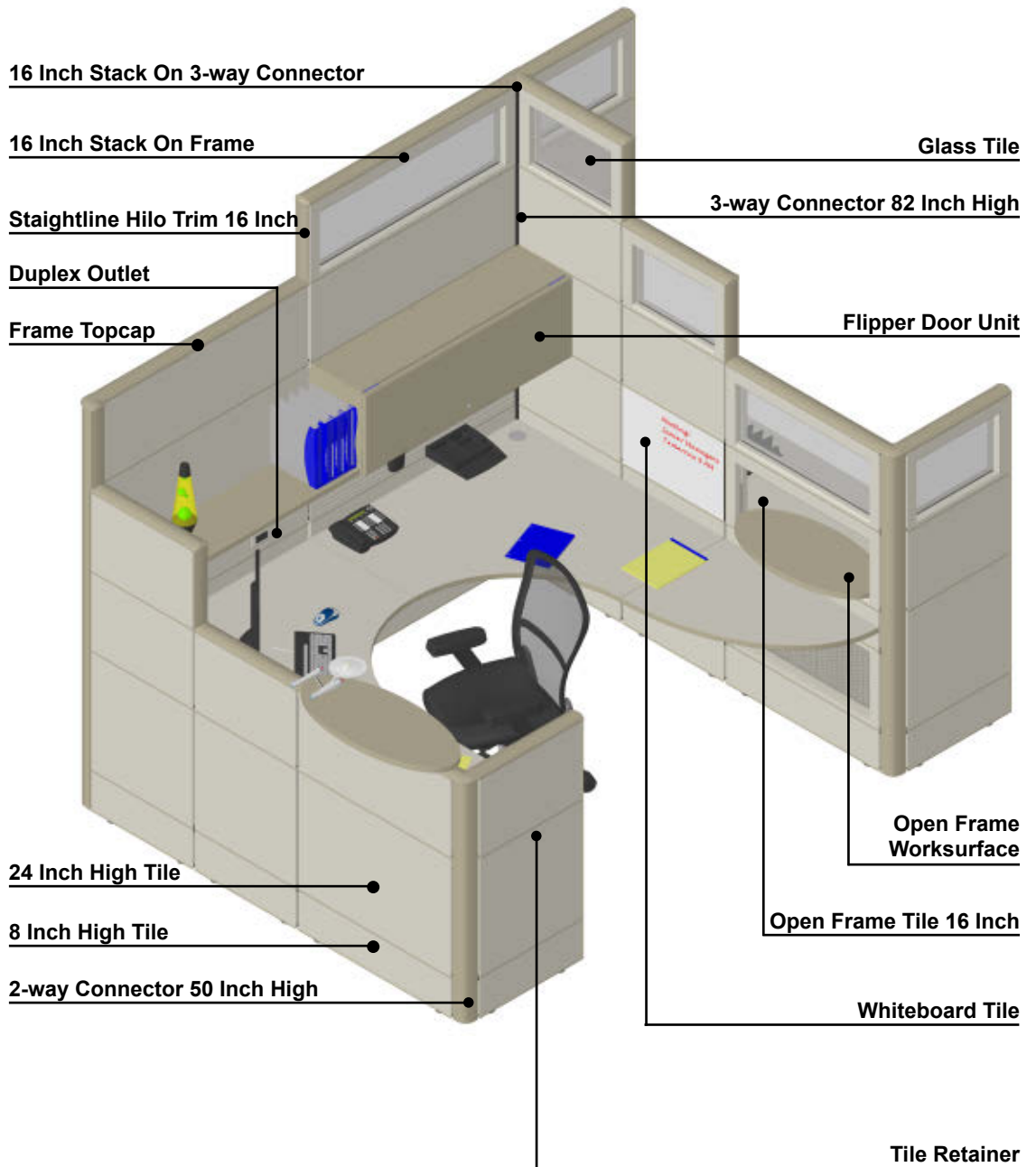
Tiles

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Matrix Components Detail

3-way Connector Topcap

**Endcap/Hilo Topcap
Trim**

2-Way Connector Topcap

Connector Hilo Topcap

**Dual Electrical Tile Loca-
tion #7 In Overhead**

**Quad Electrical Tile
Location #5 at Beltline**

NCC-1701

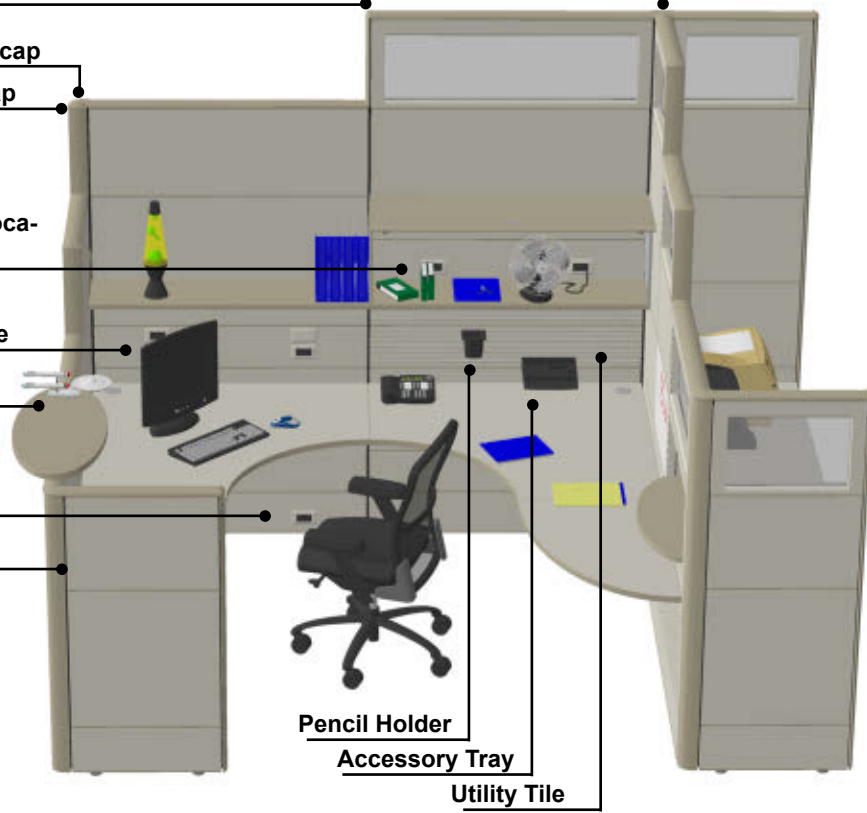
**Dual Electrical Tile
Location #1 at Base**

**Connector Vertical
Cover**

Pencil Holder

Accessory Tray

Utility Tile



**Panel End Cap for 98 Inch
High Stack On Situation**

Connector Hilo Trim

Mid Height Shelf Unit

Panel Top Worksurface

6 Port Data Device

16 Inch High Tile

Box/Box/File Pedestal

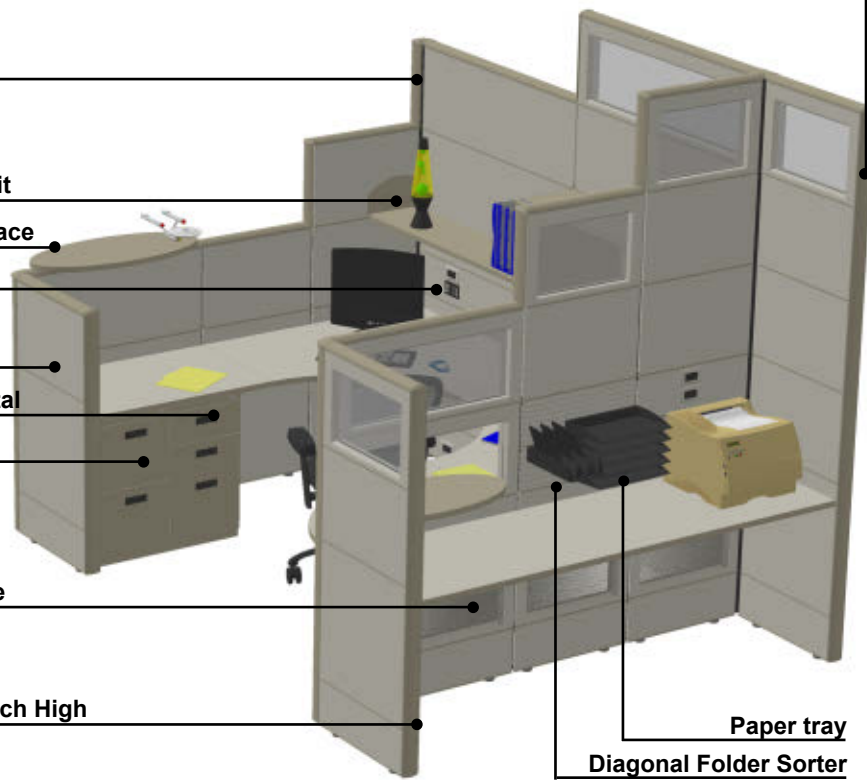
File/File Pedestal

Perforated Metal Tile

Panel End Cap 66 Inch High

Paper tray

Diagonal Folder Sorter



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Matrix™

Frames

Frames

Product Description

Frame is a made of steel tube, welded frame construction. Includes topcap, top tile retainers, and bottom tile retainers which are mounted in the field. Frame can accommodate up to two stack-on frames. Frame color is black and includes 1/4 - 20 x 4" long hex head bolts for connecting to adjacent frames in a straight line. Order angled connectors separately. Finished frame thickness (Footprint) is 3 1/4" including topcap. 1 1/2" leveling glide range. UL Listed, CSA certified. Actual Width = Nominal dimension (ie: 48 = 48). Actual minimum height = Nominal Dimension less 1/2 inch (ie: 66 = 65 1/2 minimum).

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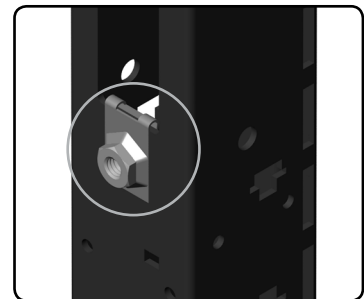
When ordering frames without tiles or please contact AIS Customer Service.

Options

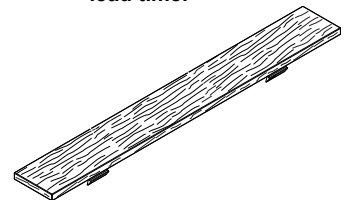
Standard Metal Topcap
If frames are going to be used with FIT product, specify frame with no topcap option.



When ordering frames without tiles or please contact AIS Customer Service.



Also available with Wood Trim Topcap which requires a 6 week lead time.



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NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.

Frames

Options - Pricing - Upcharges

- Panel Topcap Color
- Tile Retainer Color
- **Panel Topcap Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Topcap Paint Grade B	Topcap Wood Trim	Retainer Paint Grade B
P-M2FR3424	34H X 24W Frame	270	+10	+40	+5
P-M2FR3430	34H X 30W Frame	280	+10	+44	+5
P-M2FR3436	34H X 36W Frame	290	+10	+48	+5
P-M2FR3442	34H X 42W Frame	300	+10	+52	+5
P-M2FR3448	34H X 48W Frame	309	+10	+56	+5
P-M2FR4224	42H X 24W Frame	288	+10	+40	+5
P-M2FR4230	42H X 30W Frame	301	+10	+44	+5
P-M2FR4236	42H X 36W Frame	309	+10	+48	+5
P-M2FR4242	42H X 42W Frame	318	+10	+52	+5
P-M2FR4248	42H X 48W Frame	327	+10	+56	+5
P-M2FR5024	50H X 24W Frame	303	+10	+40	+5
P-M2FR5030	50H X 30W Frame	315	+10	+44	+5
P-M2FR5036	50H X 36W Frame	329	+10	+48	+5
P-M2FR5042	50H X 42W Frame	338	+10	+52	+5
P-M2FR5048	50H X 48W Frame	346	+10	+56	+5
P-M2FR5824	58H X 24W Frame	320	+10	+40	+5
P-M2FR5830	58H X 30W Frame	333	+10	+44	+5
P-M2FR5836	58H X 36W Frame	346	+10	+48	+5
P-M2FR5842	58H X 42W Frame	355	+10	+52	+5
P-M2FR5848	58H X 48W Frame	363	+10	+56	+5
P-M2FR6624	66H X 24W Frame	336	+10	+40	+5
P-M2FR6630	66H X 30W Frame	348	+10	+44	+5
P-M2FR6636	66H X 36W Frame	361	+10	+48	+5
P-M2FR6642	66H X 42W Frame	370	+10	+52	+5
P-M2FR6648	66H X 48W Frame	378	+10	+56	+5
P-M2FR8224	82H X 24W Frame	431	+10	+40	+5
P-M2FR8230	82H X 30W Frame	440	+10	+44	+5
P-M2FR8236	82H X 36W Frame	451	+10	+48	+5
P-M2FR8242	82H X 42W Frame	462	+10	+52	+5
P-M2FR8248	82H X 48W Frame	472	+10	+56	+5

Note: Wood Trim requires a 6 -8 week lead time.

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Stack-On Frames

Product Description

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. Order stack on angle connectors separately. Finished frame thickness (Footprint) is 3 1/4" including topcap. UL Listed, CSA certified. Actual Width = Nominal dimension (ie: 48 = 48). Supports overhead storage. **Note:** Stack-On Frame may not be retrofitted over data cables run in topcap channel.

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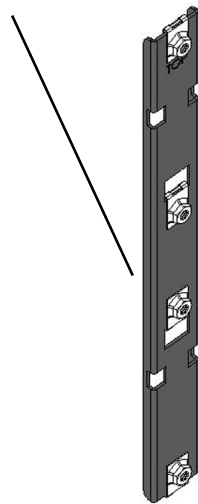
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Bayonette

IMPORTANT

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

Note:

Stack-On-Bayonettes are not pre-assembled. Bayonettes are installed in the field with supplied hardware.

(4) Bayonettes per Stack-On-Frame.

Stack-On Frames

Options - Pricing - Upcharges

Product Number	Product Description	List
P-M2BT0824	AIS MATRIX STACK-ON FRAME 8H X 24W	155
P-M2BT0830	AIS MATRIX STACK-ON FRAME 8H X 30W	166
P-M2BT0836	AIS MATRIX STACK-ON FRAME 8H X 36W	175
P-M2BT0842	AIS MATRIX STACK-ON FRAME 8H X 42W	185
P-M2BT0848	AIS MATRIX STACK-ON FRAME 8H X 48W	197
P-M2BT1624	AIS MATRIX STACK-ON FRAME 16H X 24W	186
P-M2BT1630	AIS MATRIX STACK-ON FRAME 16H X 30W	197
P-M2BT1636	AIS MATRIX STACK-ON FRAME 16H X 36W	205
P-M2BT1642	AIS MATRIX STACK-ON FRAME 16H X 42W	214
P-M2BT1648	AIS MATRIX STACK-ON FRAME 16H X 48W	225
P-M2BT2424	AIS MATRIX STACK-ON FRAME 24H X 24W	215
P-M2BT2430	AIS MATRIX STACK-ON FRAME 24H X 30W	225
P-M2BT2436	AIS MATRIX STACK-ON FRAME 24H X 36W	234
P-M2BT2442	AIS MATRIX STACK-ON FRAME 24H X 42W	243
P-M2BT2448	AIS MATRIX STACK-ON FRAME 24H X 48W	255

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Door Frames

Product Description

Door Frame is made of steel tube, welded frame construction. Includes topcaps and adjustable threshold. Door Frame can accommodate up to two Stack-On Frames. Top tile retainers are included with every door for stack on scenarios. Door Frame and door are painted same color, as specified. **Note:** Metallic colors are not available on Matrix doors. Includes 1/4 - 20 x 4" long bolts for connecting to adjacent frames in straight line. Order angle connectors separately. Finished frame thickness (Footprint) is 3 1/4" including topcap. UL Listed, CSA certified. Actual Width = Nominal dimension (ie: 42 = 42). Actual minimum height = Nominal Dimension less 1/2 inch (ie: 82 = 81 1/2 minimum). Includes adjustable threshold. Door swing is reversible in the field. Door minimum opening is 34 1/8" from door stop to door face while open at 90 degrees. Door ships with standard **ADA** right angle lock set with two keys.

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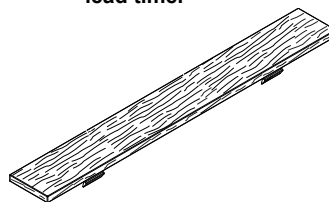
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Standard Metal Topcap



Also available with Wood Trim Topcap which requires a 6 week lead time.



Door Frames

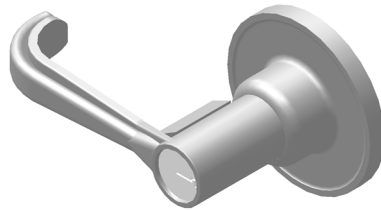
Options - Pricing - Upcharges

- Panel Topcap Color
- Tile Retainer Color
- Door Color
- **Panel Topcap Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Topcap Paint Grade B	Topcap Wood Trim	Retainer Paint Grade B	Door Paint Grade B
P-M2DRL8242	AIS MATRIX DOOR PANEL 82H X 42W	2606	+10	+52	+5	+100
P-M2DRR8242	AIS MATRIX DOOR PANEL 82H X 42W	2606	+10	+52	+5	+100

Note: Wood Trim requires a 6-8 week lead time.

ADA right angle locks are now standard.



Left Hand Swing

Right Hand Swing



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Sliding Door (Non-Locking)

Product Description

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, 66" or 82" in height. 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 inches 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. Actual door thickness is 1". Actual door width is opening size + 8.5 inches. Thus a door for a 42" wide opening is 50.5". This is how much space **must** be free of obstructions next to the opening for the door to fully open.

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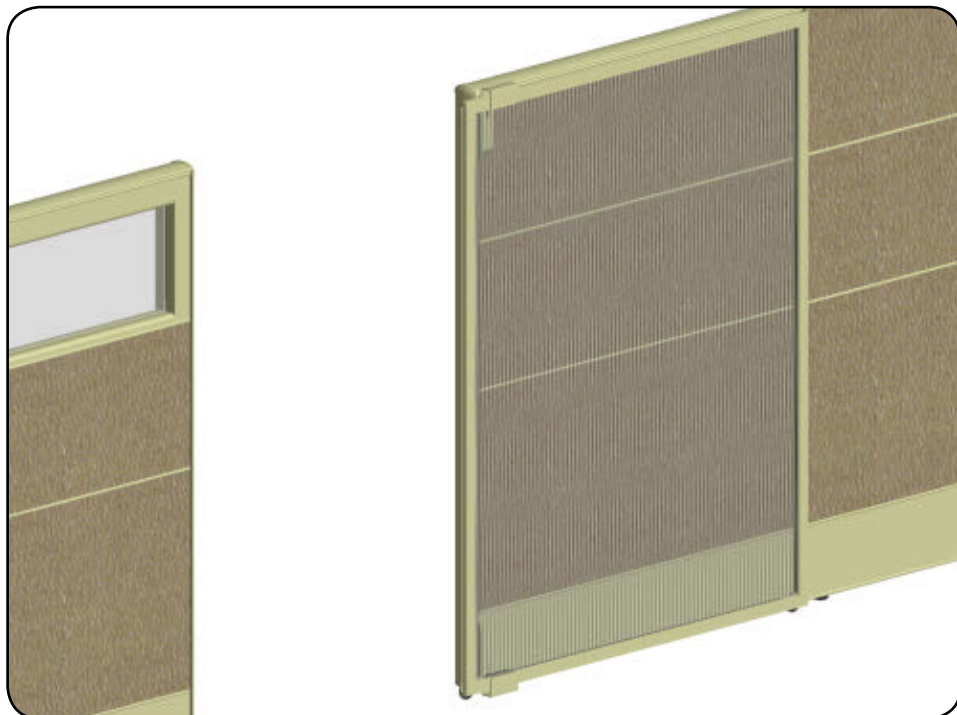
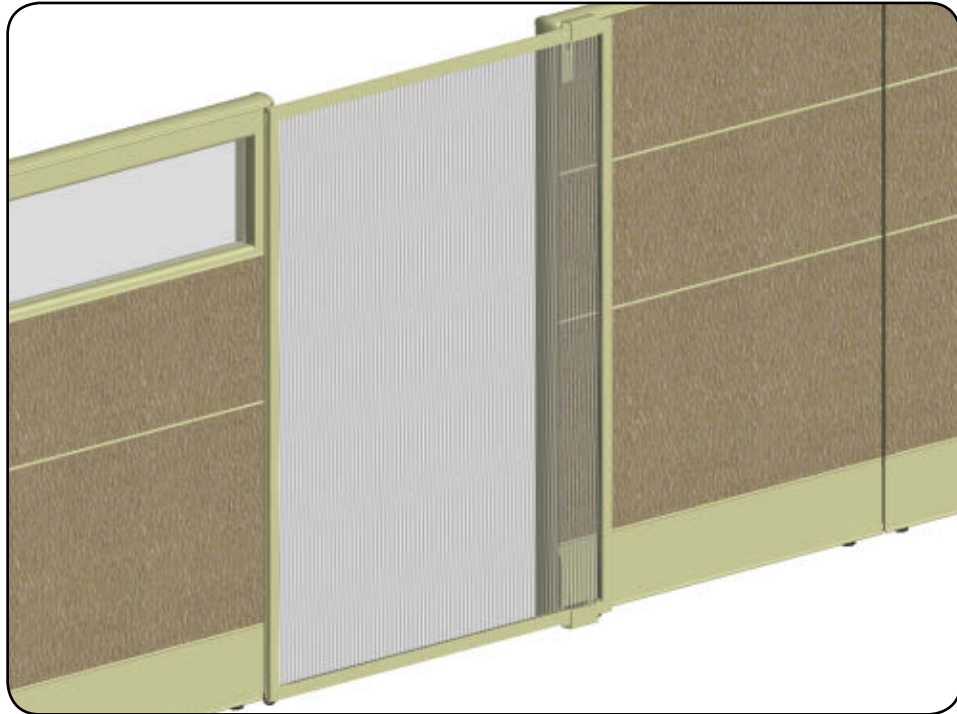
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Sliding Door (Non-Locking)

Options - Pricing - Upcharges

- 1) Sliding Door Frame Color
- 2) Sliding Door Insert Style

Product Number	Product Description	List	Paint Grade B
P-M2RPS6636	Sliding Door (Non-Locking) 66" h x 36" w	1296	+25
P-M2RPS6642	Sliding Door (Non-Locking) 66" h x 42" w	1392	+25
P-M2RPS6648	Sliding Door (Non-Locking) 66" h x 48" w	1488	+25
P-M2RPS8236	Sliding Door (Non-Locking) 82" h x 36" w	1488	+25
P-M2RPS8242	Sliding Door (Non-Locking) 82" h x 42" w	1616	+25
P-M2RPS8248	Sliding Door (Non-Locking) 82" h x 48" w	1728	+25

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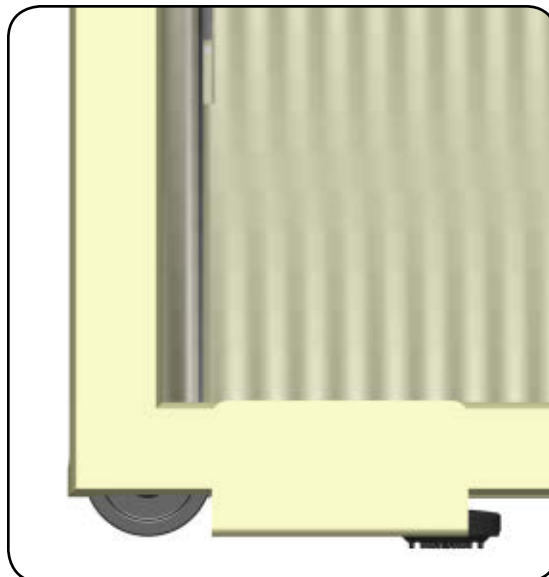
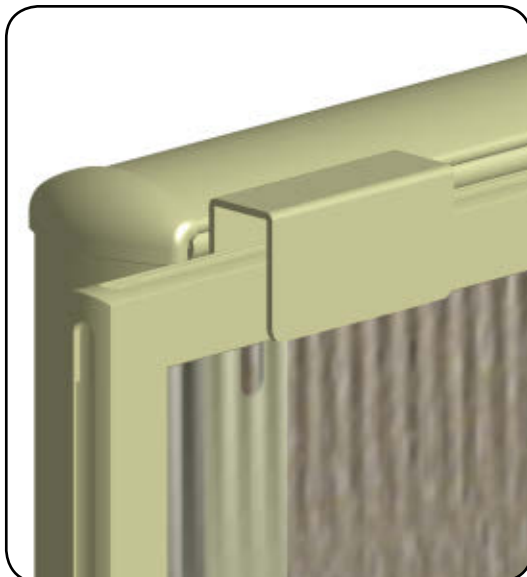
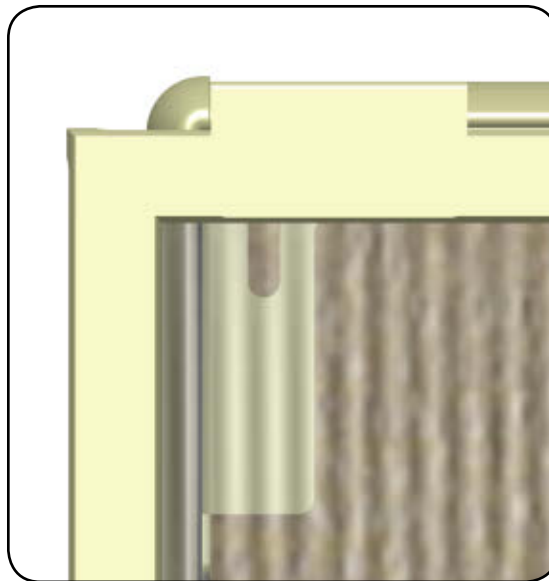
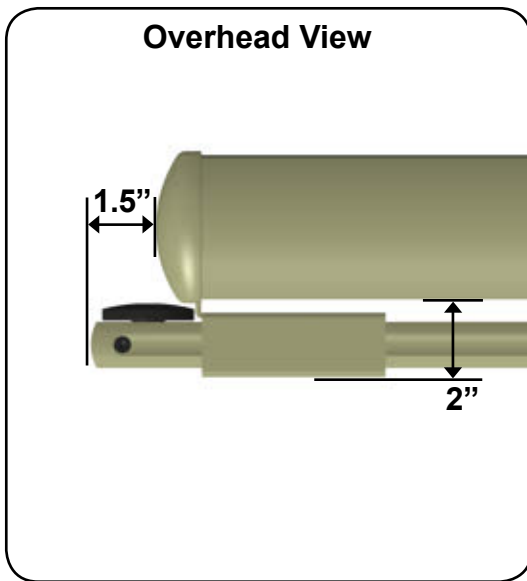
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Rules for Panel Frame Stability w/out Components

Description

The guidelines outline below should be followed when designing AIS Matrix panels without components to ensure panel stability and safety. Change of heights do not effect panel stability. Note that any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.

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Panel Frame Stability WITHOUT Components

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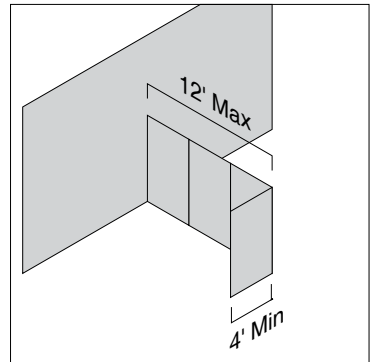
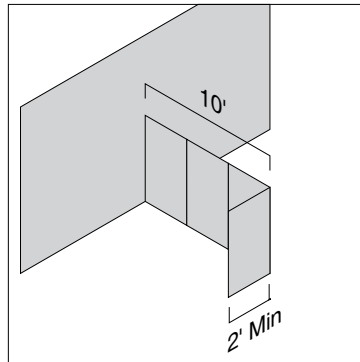
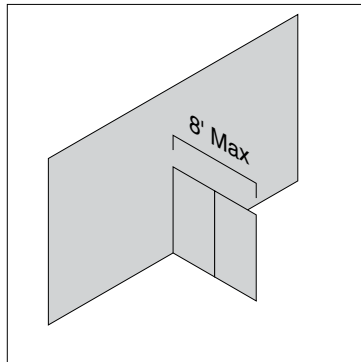
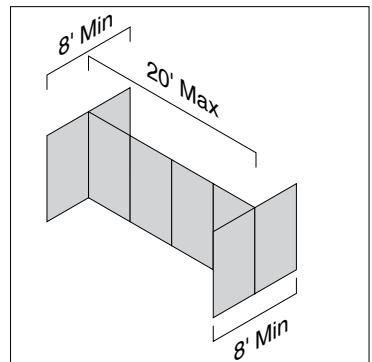
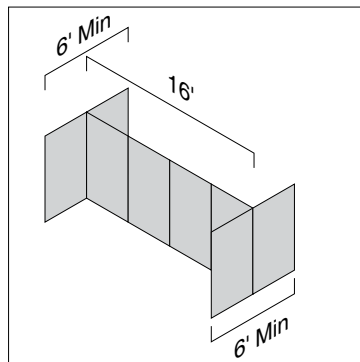
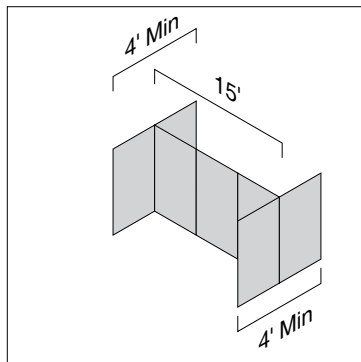
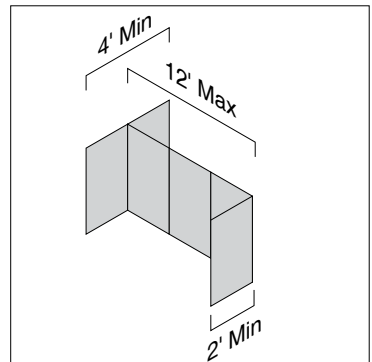
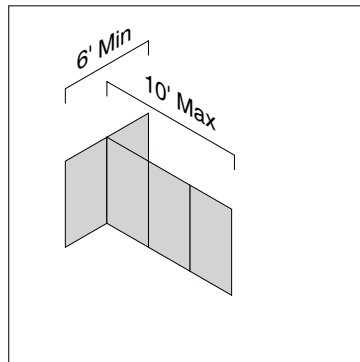
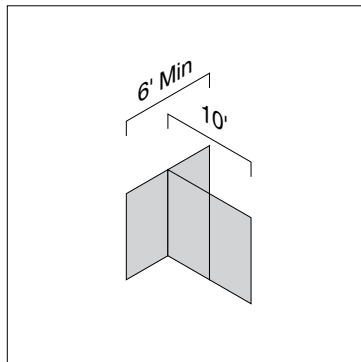
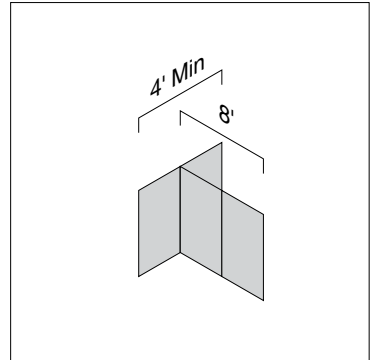
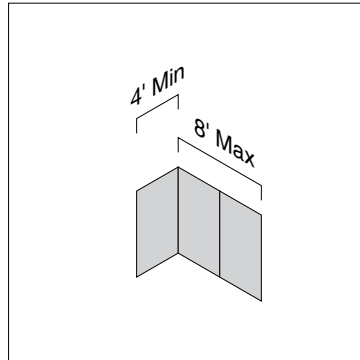
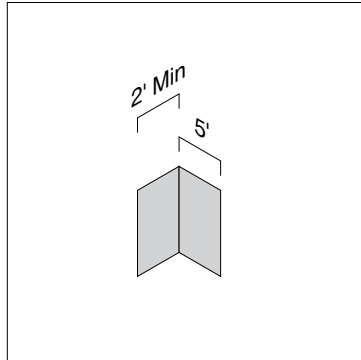
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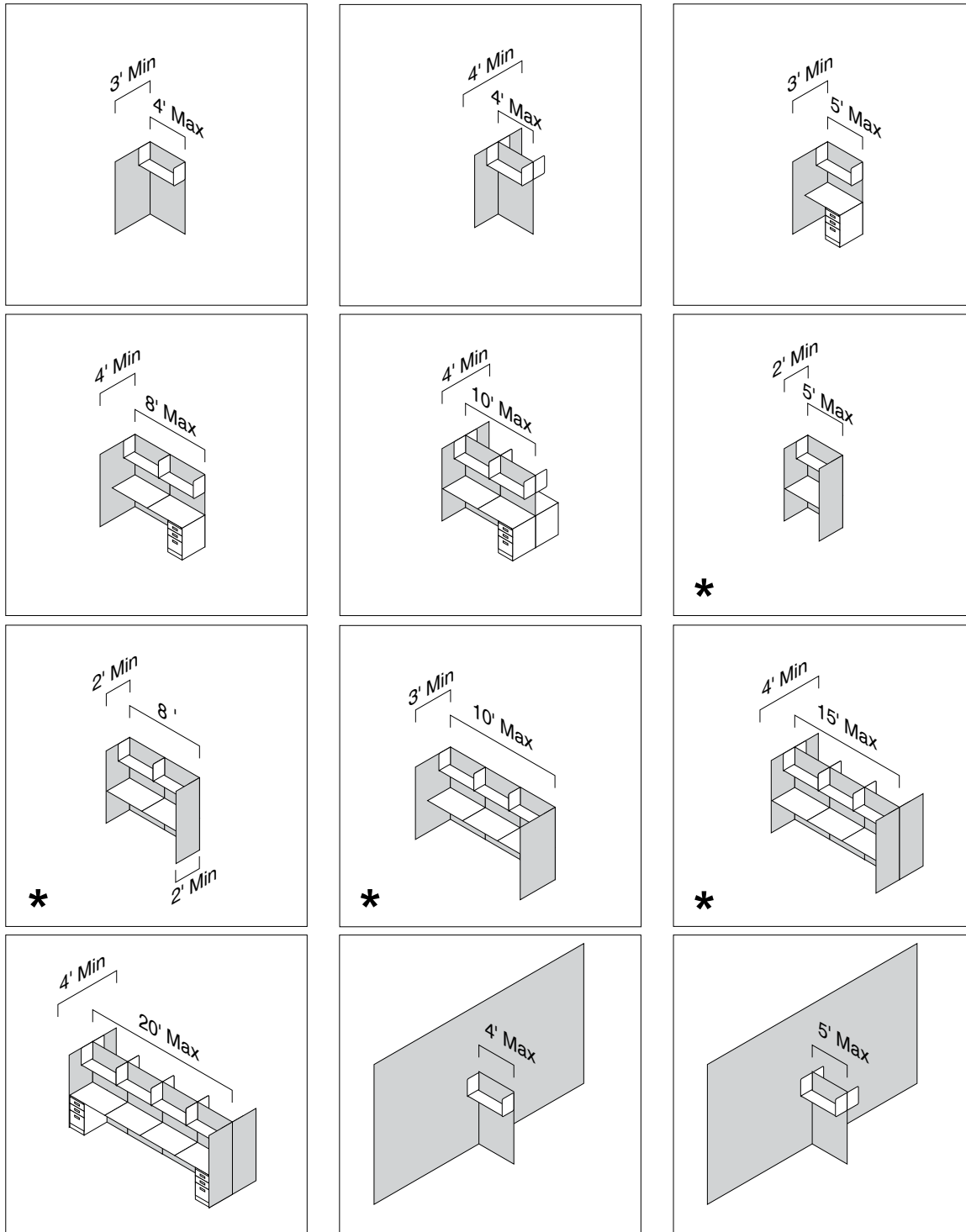


Rules for Panel Frame Stability with Components

Description

The guidelines outlined below should be followed when designing AIS Matrix panels without components to ensure panel stability and safety. Change of heights do not effect panel stability. Note that any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied. * IMPORTANT - 30" worksurfaces must be supported at the front with side support brackets or floor support elements/pedestals.

Panel Frame Stability WITH Components



Terms

Options

Frames

Connectors

Electrical

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Worksurfaces

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Terms

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Storage

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Terms

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Frames

Connectors

Electrical

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ais
Matrix™

Connectors

2-Way 90 Degree Connectors

Product Description

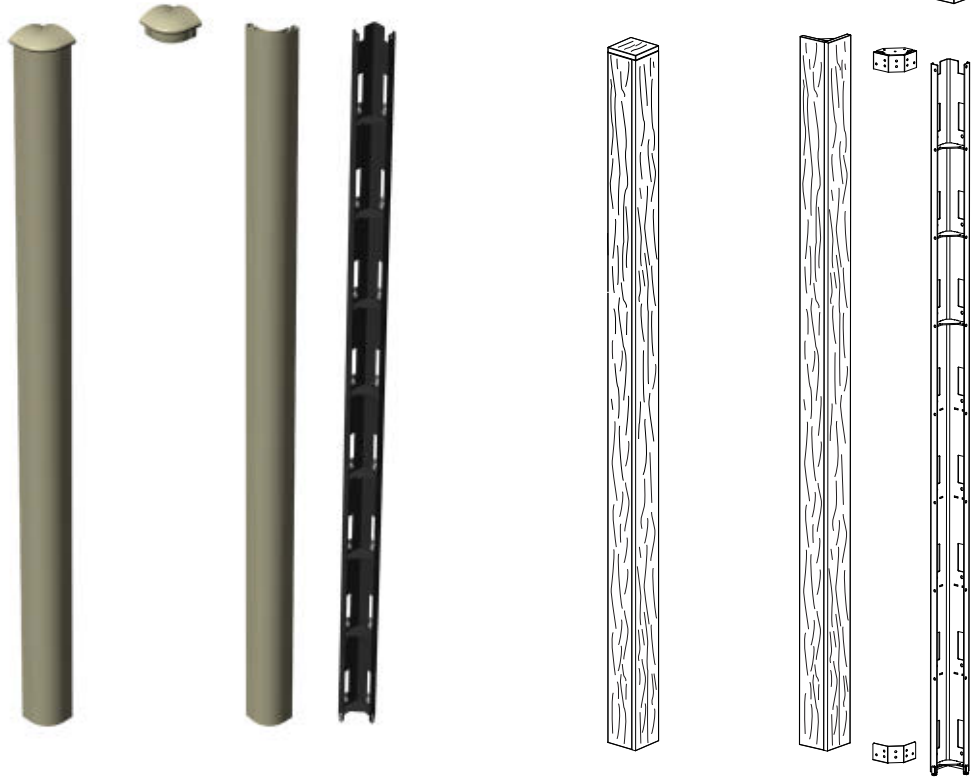
Connects 2 frames of equal height at 90 degrees. For frames of unequal height, specify the connector that corresponds to the highest panel in the configuration. Includes connector topcap and vertical cover. Vertical cover is shipped installed on connector, but may be removed on-site for installation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

Terms

Metal Trim

Wood Trim

Options



Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Molded Trim Parts Color
- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M2CC34	2-Way Connector 34 H	110	+15	+190
P-M2CC42	2-Way Connector 42 H	122	+15	+210
P-M2CC50	2-Way Connector 50 H	136	+15	+230
P-M2CC58	2-Way Connector 58 H	151	+15	+260
P-M2CC66	2-Way Connector 66 H	165	+15	+290
P-M2CC82	2-Way Connector 82 H	213	+15	+360

3-Way 90 Degree Connectors

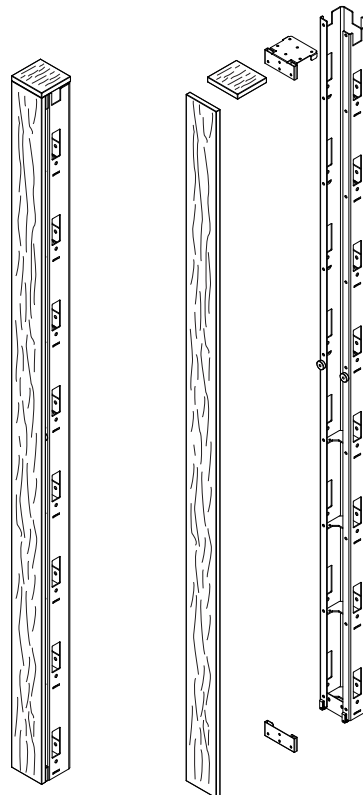
Product Description

Connects 3 frames of equal height at 90 degrees. 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.

Metal Trim



Wood Trim



Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Molded Trim Parts Color
- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M23C34	3-Way Connector 34 H	115	+15	+100
P-M23C42	3-Way Connector 42 H	140	+15	+120
P-M23C50	3-Way Connector 50 H	145	+15	+125
P-M23C58	3-Way Connector 58 H	174	+15	+130
P-M23C66	3-Way Connector 66 H	177	+15	+135
P-M23C82	3-Way Connector 82 H	223	+15	+145

Terms

Options

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4-Way 90 Degree Connectors

Product Description

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

Terms

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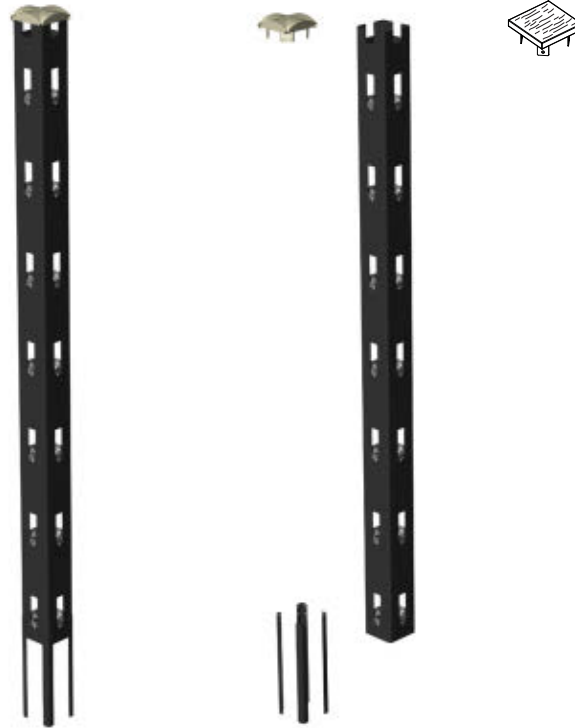
Support

Storage

Accessories

Metal Trim

Wood Trim



Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Molded Trim Parts Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Wood Trim
P-M2XC34	4-Way Connector 34 H	238	+70
P-M2XC42	4-Way Connector 42 H	249	+70
P-M2XC50	4-Way Connector 50 H	260	+70
P-M2XC58	4-Way Connector 58 H	271	+70
P-M2XC66	4-Way Connector 66 H	282	+70
P-M2XC82	4-Way Connector 82 H	303	+70

120 Degree 2-Way & 3-Way Connectors 135 Degree 2-Way Connectors

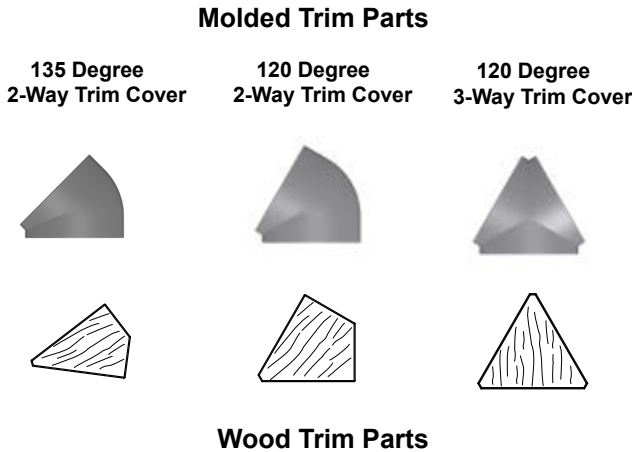
Product Description

135 Degree 2-way Connector - Connects (2) frames of equal height at 135 degrees.

120 Degree 2-way Connector - Connects (2) frames of equal height at 120 degrees.

120 Degree 3-way Connector - Connects (3) frames of equal height at 120 degrees.

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. **Note:** 120 Degree 3-Way Connector does not have a vertical cover.



Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Molded Trim Parts Color
- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M2CC4534	135 Degree 2-Way Connector 34 H	119	+15	+190
P-M2CC4542	135 Degree 2-Way Connector 42 H	142	+15	+210
P-M2CC4550	135 Degree 2-Way Connector 50 H	158	+15	+230
P-M2CC4558	135 Degree 2-Way Connector 58 H	176	+15	+260
P-M2CC4566	135 Degree 2-Way Connector 66 H	192	+15	+290
P-M2CC4582	135 Degree 2-Way Connector 82 H	226	+15	+360
P-M2CC12034	120 Degree 2-Way Connector 34 H	119	+15	+190
P-M2CC12042	120 Degree 2-Way Connector 42 H	142	+15	+210
P-M2CC12050	120 Degree 2-Way Connector 50 H	158	+15	+230
P-M2CC12058	120 Degree 2-Way Connector 58 H	176	+15	+260
P-M2CC12066	120 Degree 2-Way Connector 66 H	192	+15	+290
P-M2CC12082	120 Degree 2-Way Connector 82 H	226	+15	+360
P-M23C12034	120 Degree 3-Way Connector 34 H	283	+15	+70
P-M23C12042	120 Degree 3-Way Connector 42 H	296	+15	+70
P-M23C12050	120 Degree 3-Way Connector 50 H	310	+15	+70
P-M23C12058	120 Degree 3-Way Connector 58 H	322	+15	+70
P-M23C12066	120 Degree 3-Way Connector 66 H	335	+15	+70
P-M23C12082	120 Degree 3-Way Connector 82 H	360	+15	+70

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Terms

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Panel End Caps

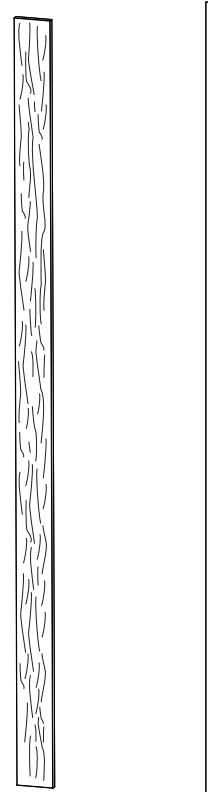
Product Description

Finishes the end of a panel run where no other panels are to be connected. Available in painted metal or wood trim. Wood Trim Panel End Caps only available up to 82" in height.

Metal Trim



Wood Trim



Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

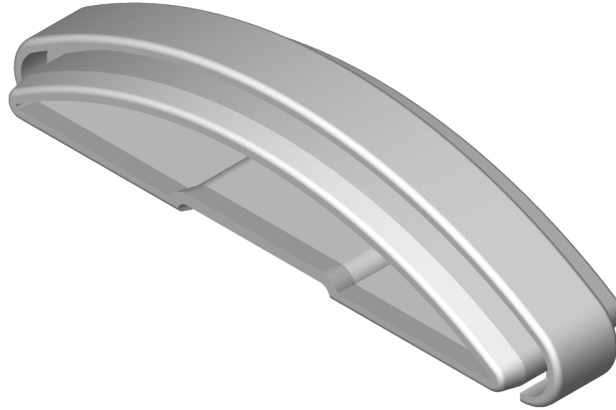
- End Cap Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M2EC34	Panel End Cap 34 H	43	+15	+25
P-M2EC42	Panel End Cap 42 H	51	+15	+30
P-M2EC50	Panel End Cap 50 H	61	+15	+35
P-M2EC58	Panel End Cap 58 H	69	+15	+40
P-M2EC66	Panel End Cap 66 H	80	+15	+45
P-M2EC74	Panel End Cap 74 H	86	+15	+50
P-M2EC82	Panel End Cap 82 H	95	+15	+55
P-M2EC90	Panel End Cap 90 H	103	+15	n/a
P-M2EC98	Panel End Cap 98 H	113	+15	n/a
P-M2EC106	Panel End Cap 106 H	122	+15	n/a

180-Degree Straightline Topcap Connector

Product Description

Connects two topcaps in a straight line at equal heights. Must be specified **separately** for each straight line condition.



Terms

Options

Frames

Options - Pricing - Upcharges

1) Matrix Molded Trim Parts Color

Connectors

Electrical

Tiles

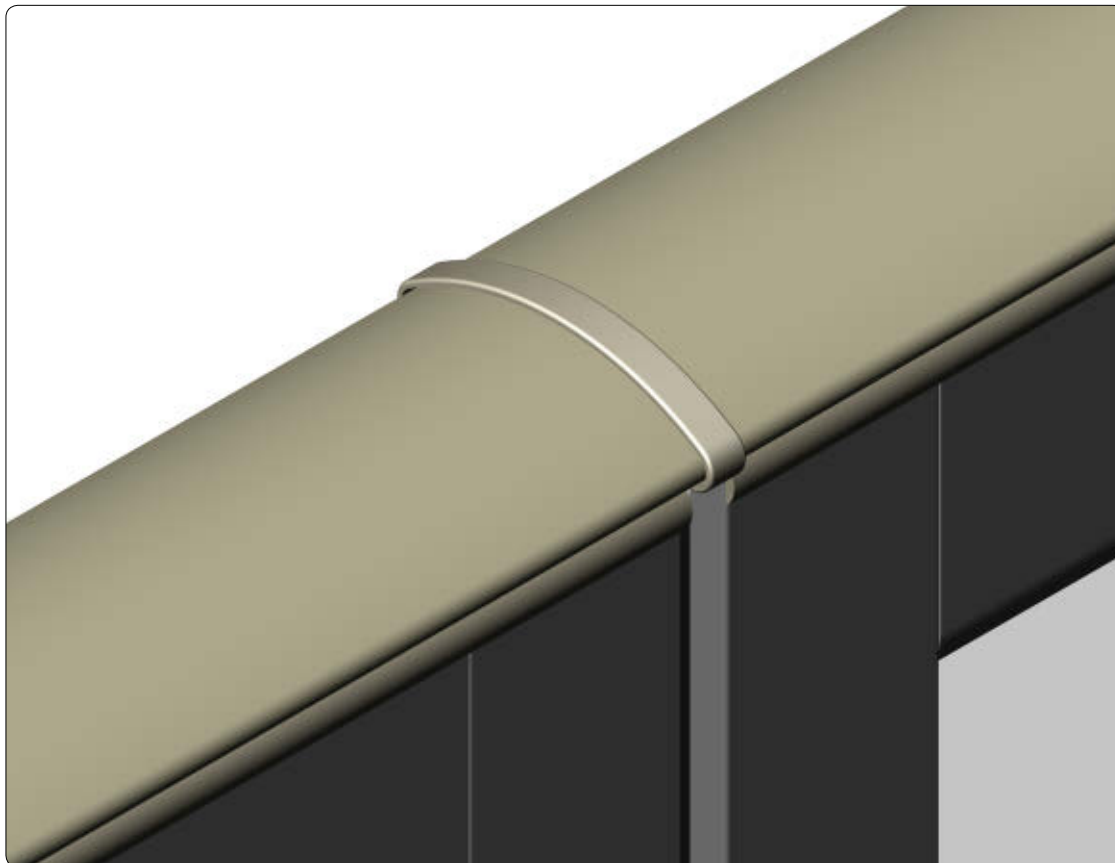
Worksurfaces

Support

Storage

Accessories

Product Number	Product Description	List
P-M2TCST180	AIS MATRIX 180-STRAIGHTLINE TOPCAP TRIM	13



Panel Wall Mounts

Product Description

Mounts frames and doors perpendicular to fixed wall. Includes a 180 degree topcap connector and a topcap to finish top of Wall Mount. Specify according to the height of the panel to be mounted. Wallmount adds 1" to panel run. See panel creep description pages. Wall Mount hardware to attach Wall Mount to wall is not included.

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories



Panel Wallmounts

Options - Pricing - Upcharges

1) Matrix Panel Wallmount Color

Product Number	Product Description	List	Paint Grade B
P-M2WM34	AIS MATRIX PANEL WALLMOUNT FOR 34H	310	+15
P-M2WM42	AIS MATRIX PANEL WALLMOUNT FOR 42H	321	+15
P-M2WM50	AIS MATRIX PANEL WALLMOUNT FOR 50H	342	+15
P-M2WM58	AIS MATRIX PANEL WALLMOUNT FOR 58H	353	+15
P-M2WM66	AIS MATRIX PANEL WALLMOUNT FOR 66H	374	+15
P-M2WM74	AIS MATRIX PANEL WALLMOUNT FOR 74H	384	+15
P-M2WM82	AIS MATRIX PANEL WALLMOUNT FOR 82H	395	+15
P-M2WM90	AIS MATRIX PANEL WALLMOUNT FOR 90H	406	+15
P-M2WM98	AIS MATRIX PANEL WALLMOUNT FOR 98H	416	+15
P-M2WM106	AIS MATRIX PANEL WALLMOUNT FOR 106H	427	+15

Terms

Options

Frames

Connectors

Electrical

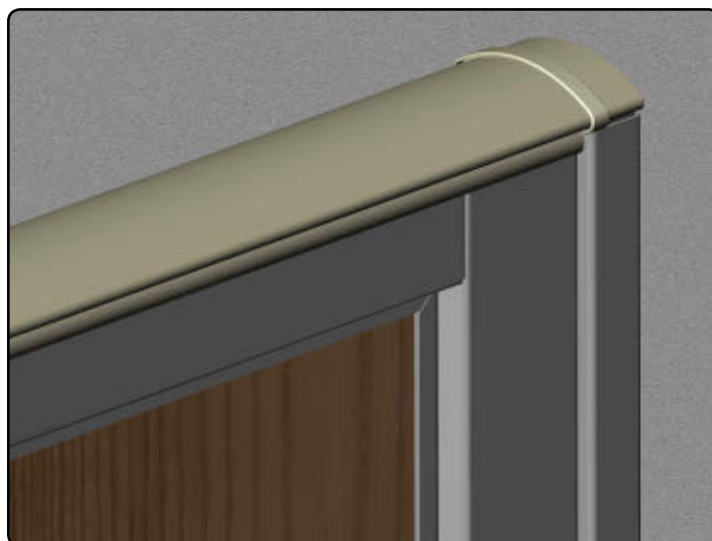
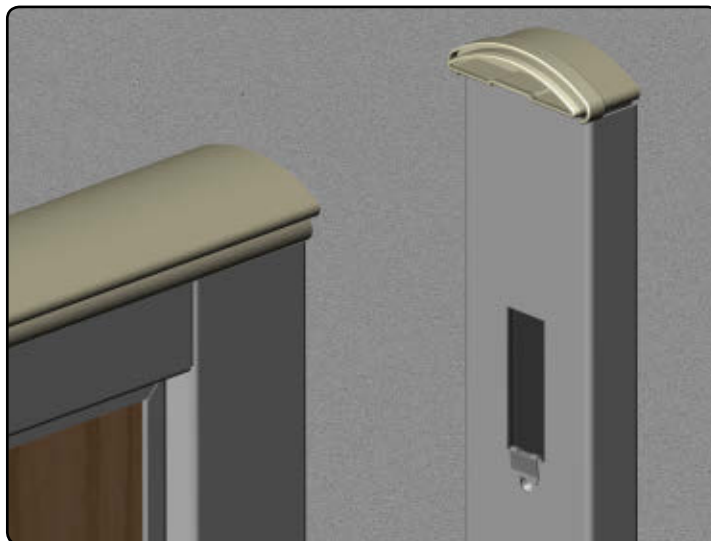
Tiles

Worksurfaces

Support

Storage

Accessories



HiLo Trim - 2-Way - 3-Way - 4-Way - 90 Degree

Product Description

HiLo Trim Cover for 2-Way, 3-Way and 4-Way applications finishes the side of a 90 degree 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 90 degree connectors are different from those used a Straight Line HiLo condition. See Straight Line HiLos.

Terms

Note: Wood Trim requires a 6 week lead time.

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

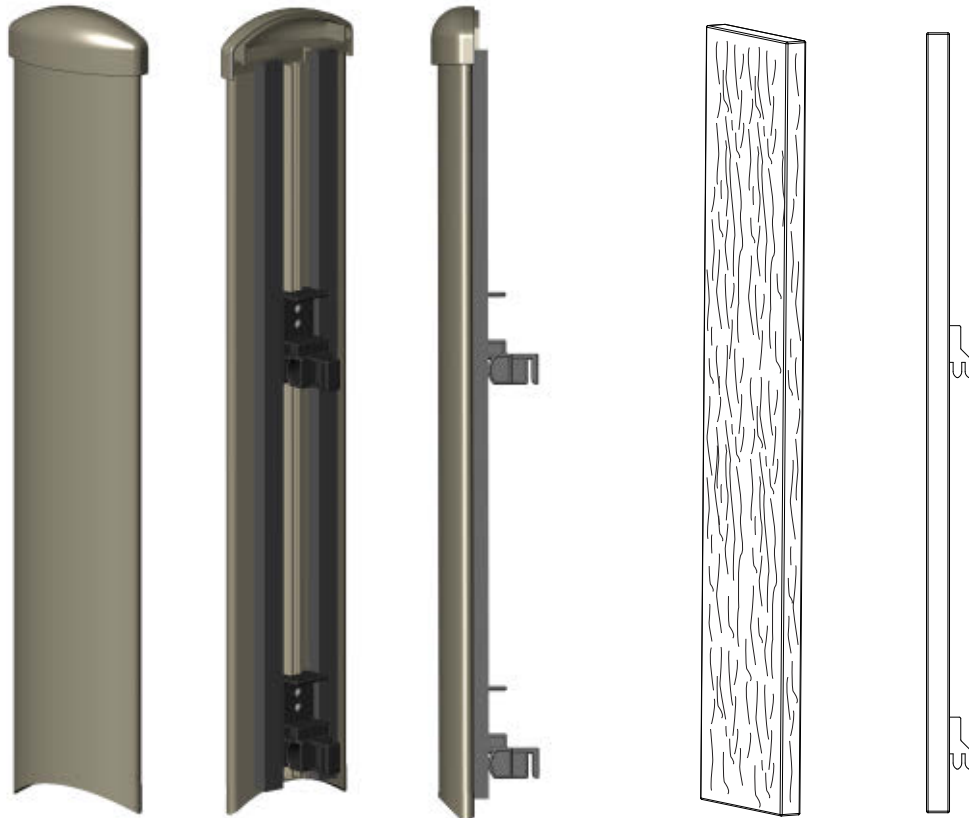
Support

Storage

Accessories

Metal Trim

Wood Trim



HiLo Trim - 2-Way - 3-Way - 4-Way - 90 Degree

Options - Pricing - Upcharges

- HiLo Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M2HILO08	HiLo - Connector Applications 8H	61	+15	+10
P-M2HILO16	HiLo - Connector Applications 16H	63	+15	+14
P-M2HILO24	HiLo - Connector Applications 24H	74	+15	+18
P-M2HILO32	HiLo - Connector Applications 32H	98	+15	+22
P-M2HILO40	HiLo - Connector Applications 40H	113	+15	+26
P-M2HILO48	HiLo - Connector Applications 48H	127	+15	+30
P-M2HILO56	HiLo - Connector Applications 56H	140	+15	+34
P-M2HILO64	HiLo - Connector Applications 64H	154	+15	+38
P-M2HILO72	HiLo - Connector Applications 72H	169	+15	n/a
P-M2HILO80	HiLo - Connector Applications 80H	183	+15	n/a

Terms

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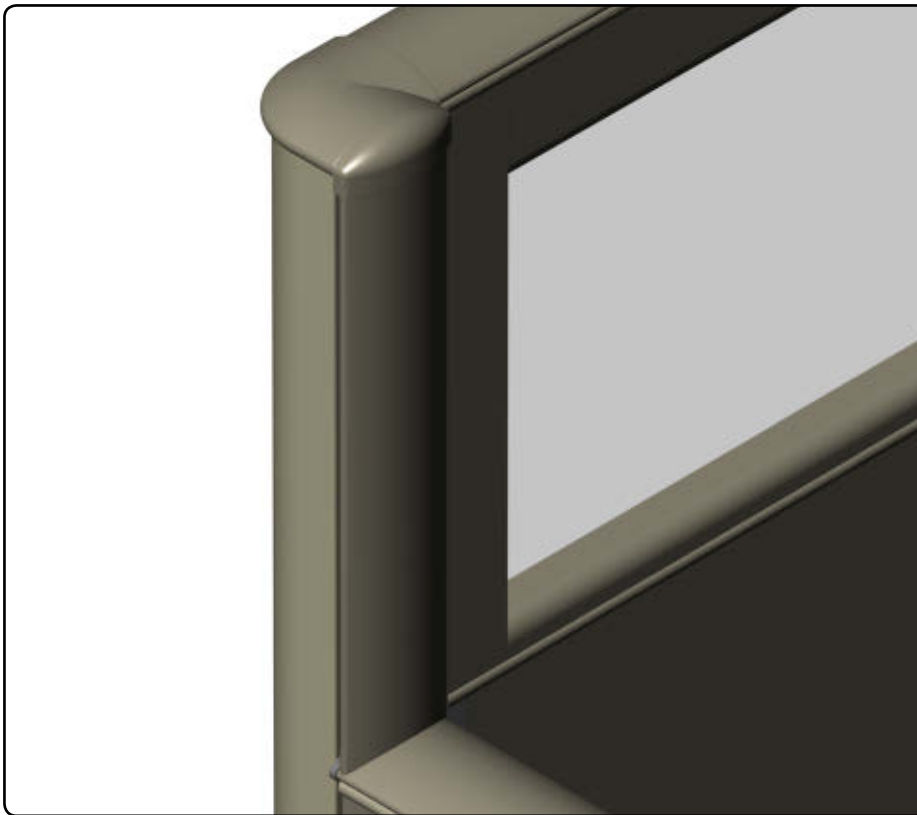
Tiles

Worksurfaces

Support

Storage

Accessories



Note: Wood Trim requires a 6-8 week lead time.

HiLo Trim - Straight Line

Product Description

HiLo Trim Cover for straight line, 180 degree applications finishes the side of a panel frame above the low panel. Order one per condition. Specify size which corresponds to 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 90 degree connectors are different from those used a straight line HiLo condition. See 90 Degree HiLo's.

Terms

Note: Wood Trim requires a 6-8 week lead time.

Options

Frames

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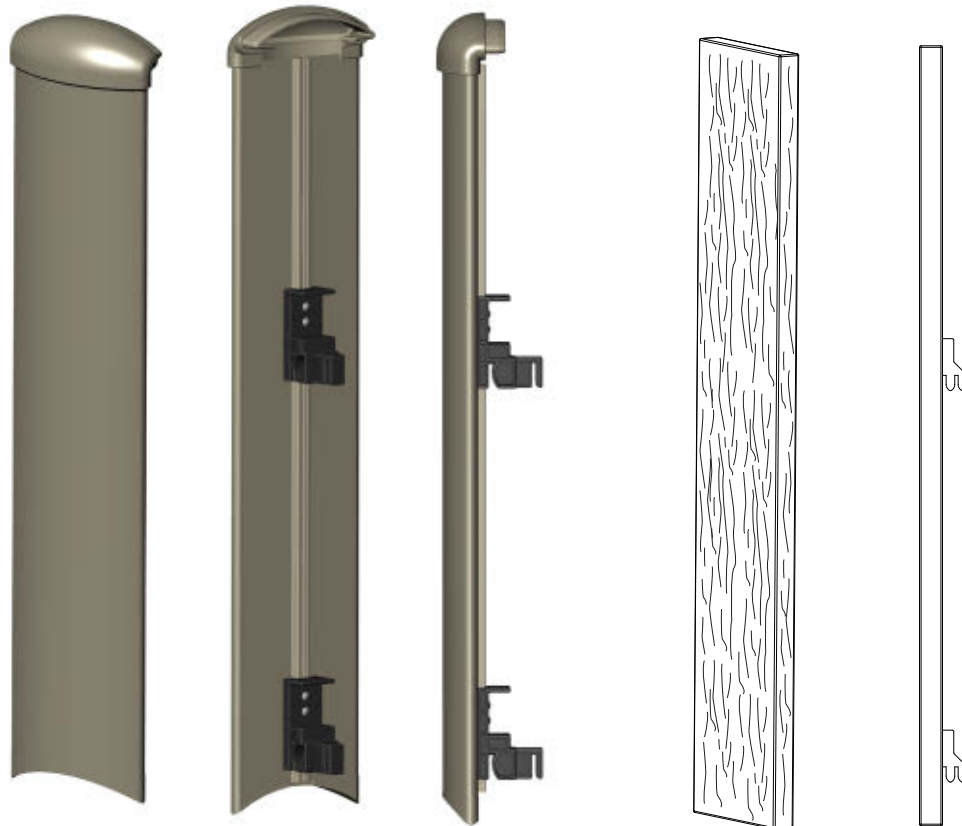
Support

Storage

Accessories

Metal Trim

Wood Trim



HiLo Trim - Straight Line

Options - Pricing - Upcharges

- HiLo Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M2HILOSK08	HiLo - Straight Line Connector Applications 8H	61	+15	+10
P-M2HILOSK16	HiLo - Straight Line Connector Applications 16H	63	+15	+14
P-M2HILOSK24	HiLo - Straight Line Connector Applications 24H	74	+15	+18
P-M2HILOSK32	HiLo - Straight Line Connector Applications 32H	98	+15	+22
P-M2HILOSK40	HiLo - Straight Line Connector Applications 40H	113	+15	+26
P-M2HILOSK48	HiLo - Straight Line Connector Applications 48H	127	+15	+30
P-M2HILOSK56	HiLo - Straight Line Connector Applications 56H	140	+15	+34
P-M2HILOSK64	HiLo - Straight Line Connector Applications 64H	154	+15	+38
P-M2HILOSK72	HiLo - Straight Line Connector Applications 72H	169	+15	n/a
P-M2HILOSK80	HiLo - Straight Line Connector Applications 80H	183	+15	n/a

Terms

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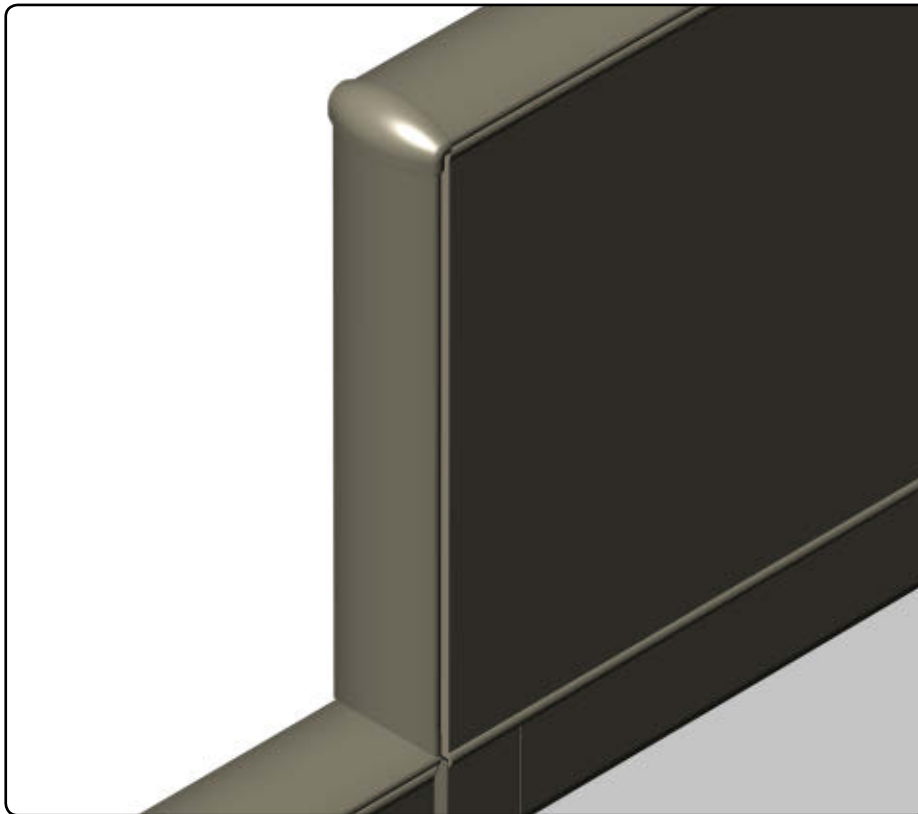
Tiles

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Note: Wood Trim requires a 6-8 week lead time.

Stack-On Connectors - 90 Degree

Product Description

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 90 degrees 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. 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.

Terms

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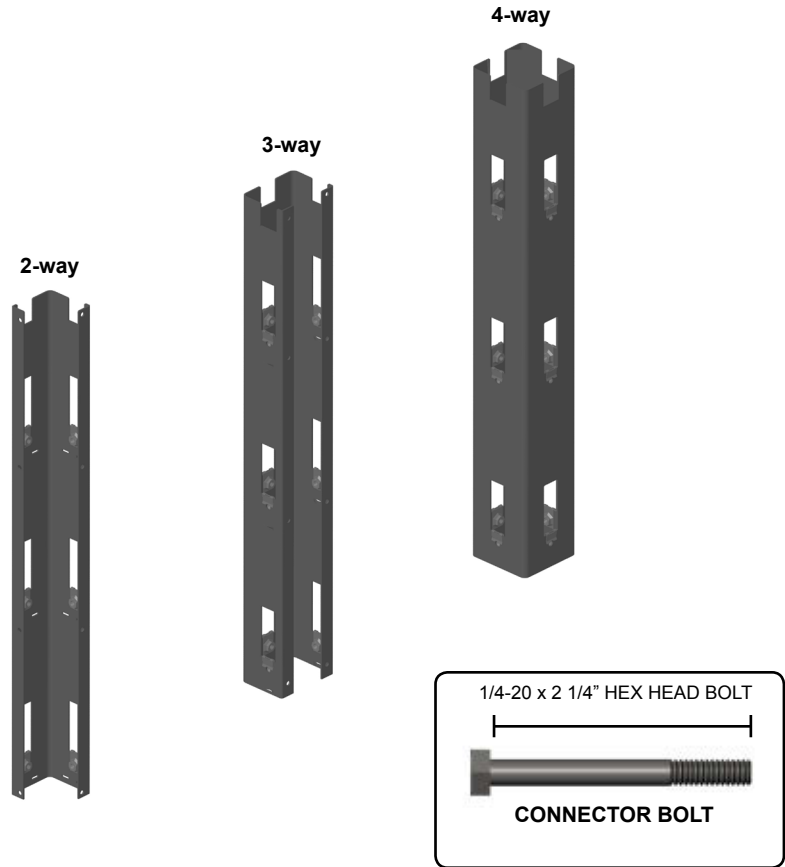
Tiles

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Options - Pricing - Upcharges

Product Number	Product Description	List
P-M2BCC08	AIS MATRIX STACK-ON 2-WAY CONNECTOR 08H	51
P-M2BCC16	AIS MATRIX STACK-ON 2-WAY CONNECTOR 16H	66
P-M2BCC24	AIS MATRIX STACK-ON 2-WAY CONNECTOR 24H	76
P-M2B3C08	AIS MATRIX STACK-ON 3-WAY CONNECTOR 08H	69
P-M2B3C16	AIS MATRIX STACK-ON 3-WAY CONNECTOR 16H	78
P-M2B3C24	AIS MATRIX STACK-ON 3-WAY CONNECTOR 24H	84
P-M2BXC08	AIS MATRIX STACK-ON 4-WAY CONNECTOR 08H	97
P-M2BXC16	AIS MATRIX STACK-ON 4-WAY CONNECTOR 16H	108
P-M2BXC24	AIS MATRIX STACK-ON 4-WAY CONNECTOR 24H	114

Stack-On Connectors - 120 and 135 Degree

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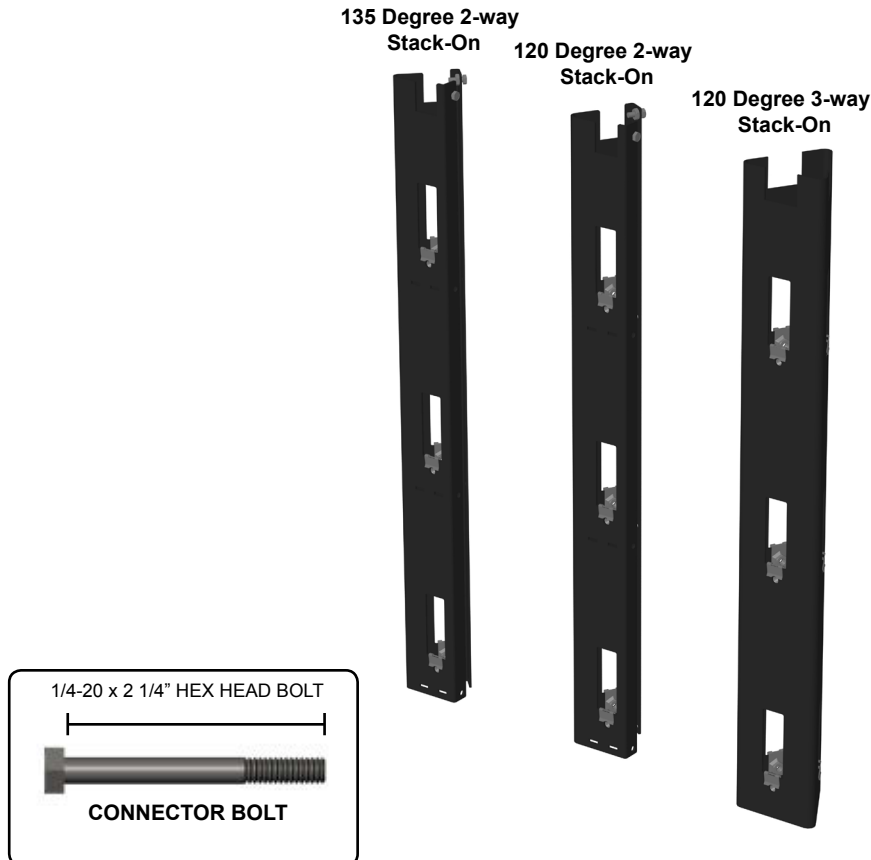
Support

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Product Description

Stack-On Connectors for a 135 degree or 120 degree 2-Way and a 120 degree 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 120 degrees 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. 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.



Options - Pricing - Upcharges

Product Number	Product Description	List
P-M2B45CC08	AIS 135 DEGREE MATRIX STACK-ON 2-WAY CONNECTOR 08H	56
P-M2B45CC16	AIS 135 DEGREE MATRIX STACK-ON 2-WAY CONNECTOR 16H	79
P-M2B45CC24	AIS 135 DEGREE MATRIX STACK-ON 2-WAY CONNECTOR 24H	90
P-M2B120CC08	AIS 120 DEGREE MATRIX STACK-ON 2-WAY CONNECTOR 08H	76
P-M2B120CC16	AIS 120 DEGREE MATRIX STACK-ON 2-WAY CONNECTOR 16H	93
P-M2B120CC24	AIS 120 DEGREE MATRIX STACK-ON 2-WAY CONNECTOR 24H	100
P-M2B1203C08	AIS 120 DEGREE MATRIX STACK-ON 3-WAY CONNECTOR 08H	115
P-M2B1203C16	AIS 120 DEGREE MATRIX STACK-ON 3-WAY CONNECTOR 16H	128
P-M2B1203C24	AIS 120 DEGREE MATRIX STACK-ON 3-WAY CONNECTOR 24H	136

2-Way 90 Degree Connector Vertical Covers

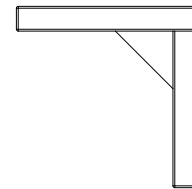
Product Description

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. Available in painted metal or wood trim. Wood Trim Vertical Covers only available up to 82" in height.

Metal Trim



Wood Trim



Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-MXCCT34	2-Way Vertical Cover 34 H	41	+15	+190
P-MXCCT42	2-Way Vertical Cover 42 H	50	+15	+210
P-MXCCT50	2-Way Vertical Cover 50 H	60	+15	+230
P-MXCCT58	2-Way Vertical Cover 58 H	69	+15	+260
P-MXCCT66	2-Way Vertical Cover 66 H	78	+15	+290
P-MXCCT74	2-Way Vertical Cover 74 H	94	+15	+320
P-MXCCT82	2-Way Vertical Cover 82 H	97	+15	+360
P-MXCCT90	2-Way Vertical Cover 90 H	107	+15	n/a
P-MXCCT98	2-Way Vertical Cover 98 H	116	+15	n/a
P-MXCCT106	2-Way Vertical Cover 106 H	125	+15	n/a



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2-Way 90 Degree Vertical Stack-On Covers

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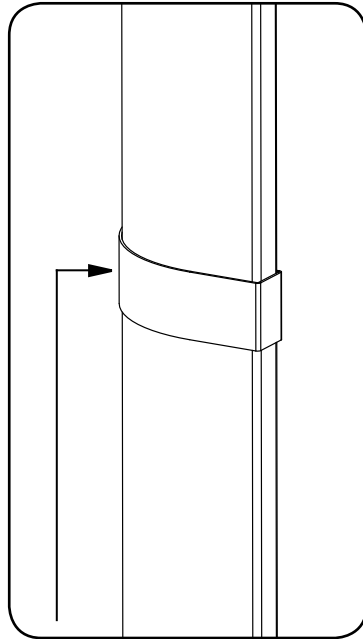
Support

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Accessories

Product Description

2-Way Connector Vertical Cover Stack-On is specified when Stack-On Connectors extend beyond the height of 108". The Vertical Cover Splice Plate is included with Vertical Stack-On Covers.



Vertical Cover Splice Plate only supplied for metal trim. Not needed for wood trim.

Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M22WSC08	2-Way Vertical Cover Stack-On 8 H	60	+15	+130
P-M22WSC16	2-Way Vertical Cover Stack-On 16 H	70	+15	+150
P-M22WSC24	2-Way Vertical Cover Stack-On 24 H	80	+15	+170
P-M22WSC32	2-Way Vertical Cover Stack-On 32 H	90	+15	+190
P-M22WSC40	2-Way Vertical Cover Stack-On 40 H	100	+15	+210
P-M22WSC48	2-Way Vertical Cover Stack-On 48 H	110	+15	+230

2-Way 120 Degree Connector Vertical Covers

Product Description

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. Available in painted metal or wood trim. Wood Trim Vertical Covers only available up to 82" in height.

Terms

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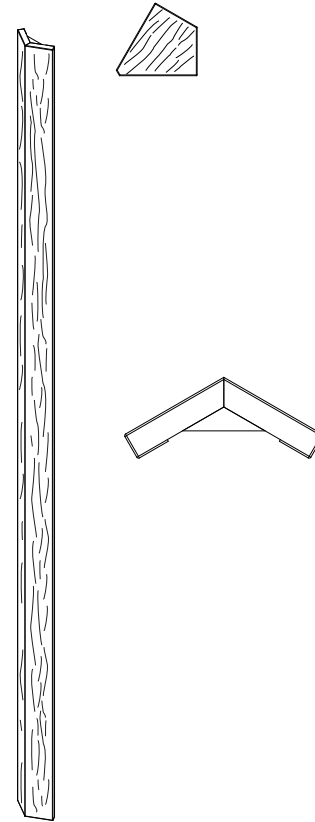
Storage

Accessories

Metal Trim



Wood Trim



Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M2CT12034	2-Way 120 Vertical Cover 34 H	48	+15	+190
P-M2CT12042	2-Way 120 Vertical Cover 42 H	60	+15	+210
P-M2CT12050	2-Way 120 Vertical Cover 50 H	71	+15	+230
P-M2CT12058	2-Way 120 Vertical Cover 58 H	83	+15	+260
P-M2CT12066	2-Way 120 Vertical Cover 66 H	93	+15	+290
P-M2CT12074	2-Way 120 Vertical Cover 74 H	104	+15	+320
P-M2CT12082	2-Way 120 Vertical Cover 82 H	115	+15	+360
P-M2CT12090	2-Way 120 Vertical Cover 90 H	127	+15	n/a
P-M2CT12098	2-Way 120 Vertical Cover 98 H	138	+15	n/a
P-M2CT120106	2-Way 120 Vertical Cover 106 H	148	+15	n/a

2-Way 120 Degree Vertical Stack-On Covers

Terms

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Worksurfaces

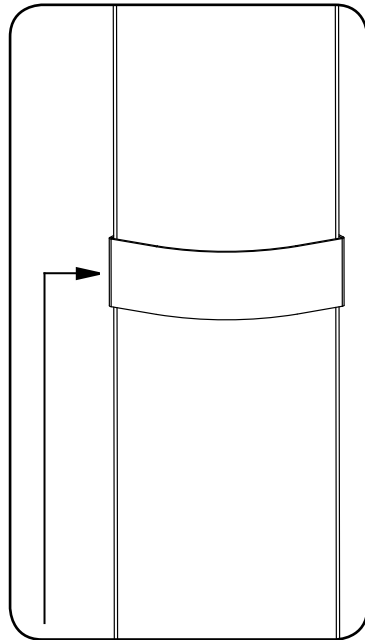
Support

Storage

Accessories

Product Description

2-Way Connector Vertical Cover Stack-On is specified when Stack-On Connectors extend beyond the height of 108". The Vertical Cover Splice Plate is included with Vertical Stack-On Covers.



**Vertical Cover Splice Plate only
supplied for metal trim. Not
needed for wood trim.**

Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M2120SC08	2-Way 120 Vertical Cover Stack-On 8 H	60	+15	+130
P-M2120SC16	2-Way 120 Vertical Cover Stack-On 16 H	70	+15	+150
P-M2120SC24	2-Way 120 Vertical Cover Stack-On 24 H	80	+15	+170
P-M2120SC32	2-Way 120 Vertical Cover Stack-On 32 H	90	+15	+190
P-M2120SC40	2-Way 120 Vertical Cover Stack-On 40 H	100	+15	+210
P-M2120SC48	2-Way 120 Vertical Cover Stack-On 48 H	110	+15	+230

2-Way 135 Degree Connector Vertical Covers

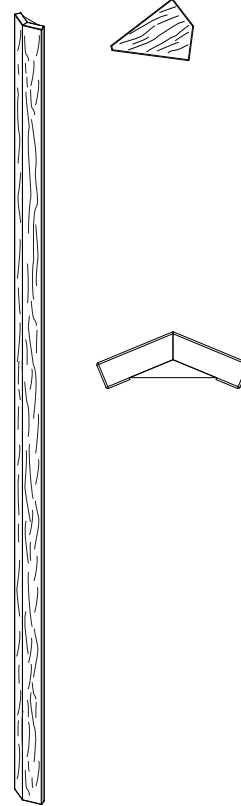
Product Description

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. Available in painted metal or wood trim. Wood Trim Vertical Covers only available up to 82" in height.

Metal Trim



Wood Trim



Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M2CT4534	2-Way 135 Vertical Cover 34 H	48	+15	+190
P-M2CT4542	2-Way 135 Vertical Cover 42 H	60	+15	+210
P-M2CT4550	2-Way 135 Vertical Cover 50 H	71	+15	+230
P-M2CT4558	2-Way 135 Vertical Cover 58 H	83	+15	+260
P-M2CT4566	2-Way 135 Vertical Cover 66 H	93	+15	+290
P-M2CT4574	2-Way 135 Vertical Cover 74 H	104	+15	+320
P-M2CT4582	2-Way 135 Vertical Cover 82 H	115	+15	+360
P-M2CT4590	2-Way 135 Vertical Cover 90 H	127	+15	n/a
P-M2CT4598	2-Way 135 Vertical Cover 98 H	138	+15	n/a
P-M2CT45106	2-Way 135 Vertical Cover 106 H	148	+15	n/a

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2-Way 135 Degree Vertical Stack-On Covers

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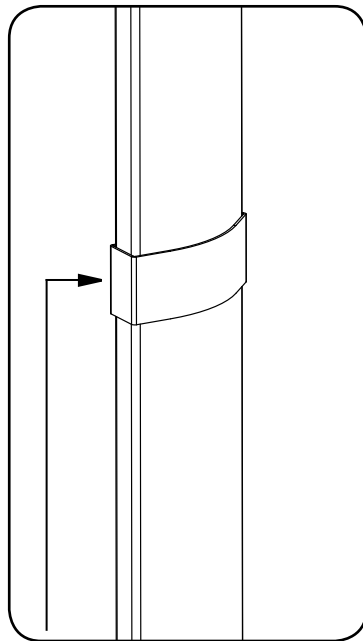
Support

Storage

Accessories

Product Description

2-Way Connector Vertical Cover Stack-On is specified when Stack-On connectors extend beyond the height of 108". The Vertical Cover Splice Plate is included with Vertical Stack-On Covers.



**Vertical Cover Splice Plate only
supplied for metal trim. Not
needed for wood trim.**

Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M2135SC08	2-Way 135 Vertical Cover Stack-On 8 H	60	+15	+130
P-M2135SC16	2-Way 135 Vertical Cover Stack-On 16 H	70	+15	+150
P-M2135SC24	2-Way 135 Vertical Cover Stack-On 24 H	80	+15	+170
P-M2135SC32	2-Way 135 Vertical Cover Stack-On 32 H	90	+15	+190
P-M2135SC40	2-Way 135 Vertical Cover Stack-On 40 H	100	+15	+210
P-M2135SC48	2-Way 135 Vertical Cover Stack-On 48 H	110	+15	+230

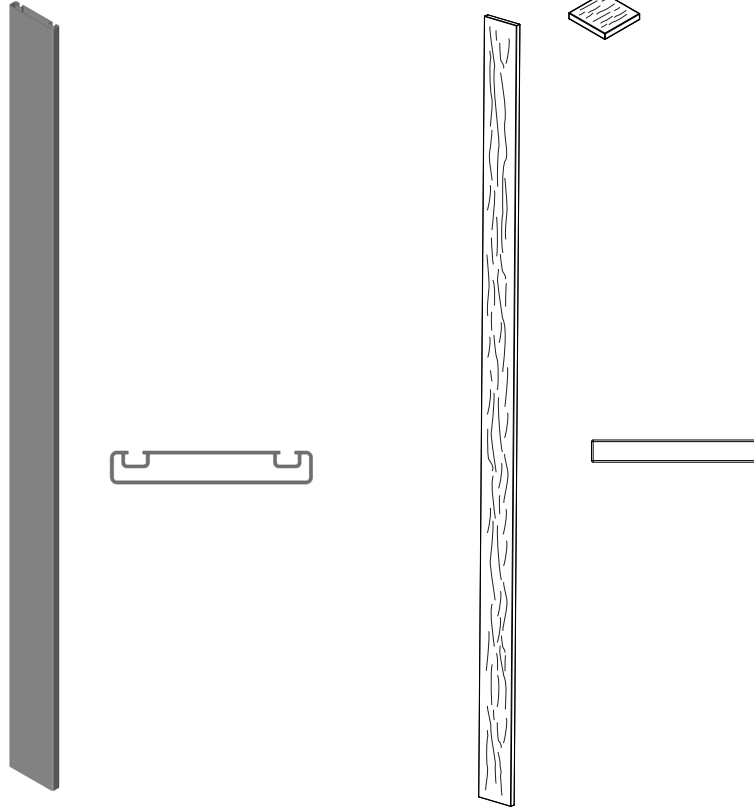
3-Way 90 Degree Connector Vertical Covers

Product Description

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. Available in painted metal or wood trim. Wood Trim Vertical Covers only available up to 82" in height.

Metal Trim

Wood Trim



Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-MX3CT34	3-Way Vertical Cover 34 H	30	+15	+100
P-MX3CT42	3-Way Vertical Cover 42 H	37	+15	+120
P-MX3CT50	3-Way Vertical Cover 50 H	44	+15	+125
P-MX3CT58	3-Way Vertical Cover 58 H	50	+15	+130
P-MX3CT66	3-Way Vertical Cover 66 H	58	+15	+135
P-MX3CT74	3-Way Vertical Cover 74 H	69	+15	+140
P-MX3CT82	3-Way Vertical Cover 82 H	70	+15	+145
P-MX3CT90	3-Way Vertical Cover 90 H	78	+15	n/a
P-MX3CT98	3-Way Vertical Cover 98 H	84	+15	n/a
P-MX3CT106	3-Way Vertical Cover 106 H	91	+15	n/a



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3-Way 90 Degree Vertical Stack-On Covers

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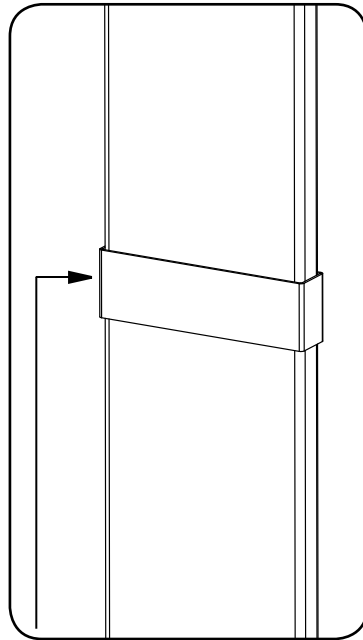
Support

Storage

Accessories

Product Description

3-Way Connector Vertical Cover Stack-On is specified when Stack-On Connectors extend beyond the height of 108". The Vertical Cover Splice Plate is included with Vertical Stack-On Covers.



Vertical Cover Splice Plate only supplied for metal trim. Not needed for wood trim.

Note: Wood Trim requires a 6-8 week lead time.

Options - Pricing - Upcharges

- Connector Vertical Cover Color
- **Wood Trim Selection (if applicable)**
6-8 week lead time

Product Number	Product Description	List	Paint Grade B	Wood Trim
P-M23WSC08	3-Way Vertical Cover Stack-On 8 H	60	+15	+100
P-M23WSC16	3-Way Vertical Cover Stack-On 16 H	70	+15	+105
P-M23WSC24	3-Way Vertical Cover Stack-On 24 H	80	+15	+110
P-M23WSC32	3-Way Vertical Cover Stack-On 32 H	90	+15	+115
P-M23WSC40	3-Way Vertical Cover Stack-On 40 H	100	+15	+120
P-M23WSC48	3-Way Vertical Cover Stack-On 48 H	110	+15	+125

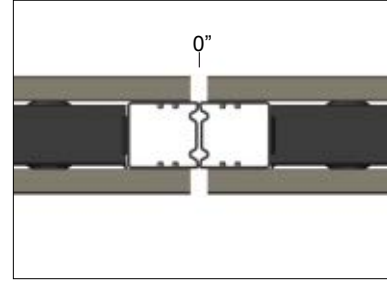
AIS Matrix Panel Creep Dimensions

Straight Connections

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



$$(24" \times 3) = 72 \pm 1/16$$



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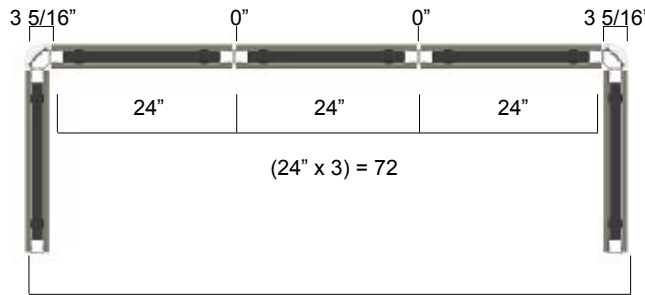
Support

Storage

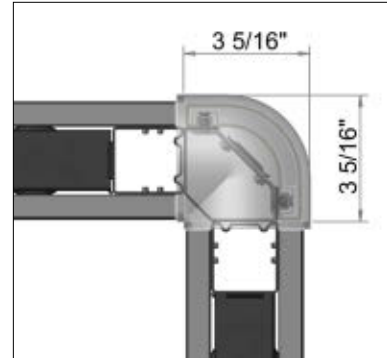
Accessories

2-Way Connections

Add 3 5/16" each time a perpendicular panel is added to the end of a panel run. Note 2-Way Add 3 5/16" in **both directions**.

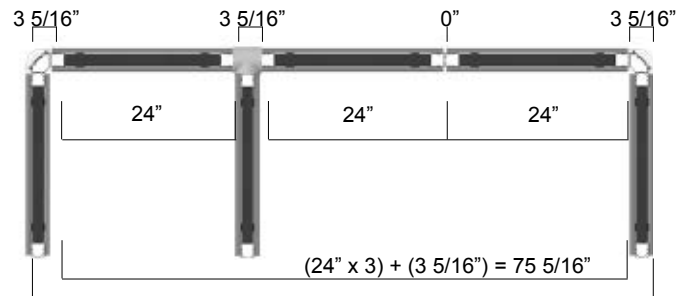


$$(24" \times 3) + (3 \frac{5}{16}" \times 2) = 78 \frac{5}{8}" \pm 1/8$$

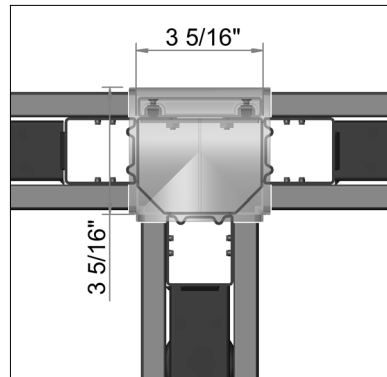


3-Way Connections

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

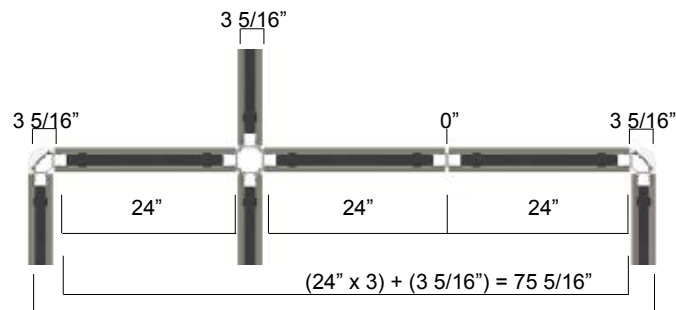


$$(24" \times 3) + (3 \frac{5}{16}" \times 3) = 81 \frac{15}{16}" \pm 1/8$$

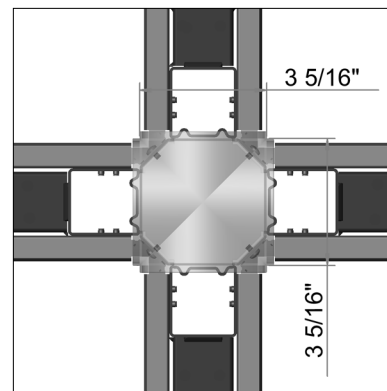


4-Way Connections

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



$$(24" \times 3) + (3 \frac{5}{16}" \times 3) = 81 \frac{15}{16}" \pm 1/8$$



AIS Matrix Panel Creep Dimensions

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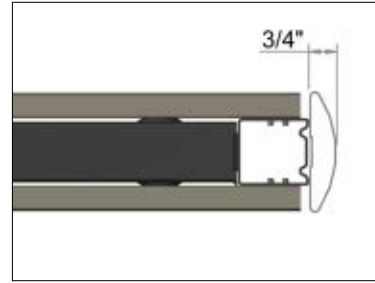
Accessories

Finished End Connections

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



$$(24" \times 3) + 3/4" = 72 \text{ } 3/4" \text{ +/- } 1/16$$

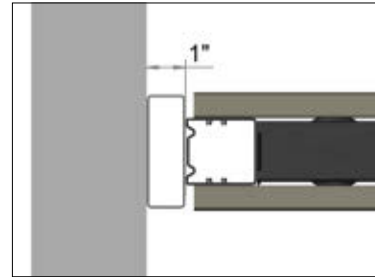


Wallmount Connections

Add 1" to the end of panel run for wallmount connection.



$$(24" \times 3) + 1" = 73 \text{ +/- } 1/16$$



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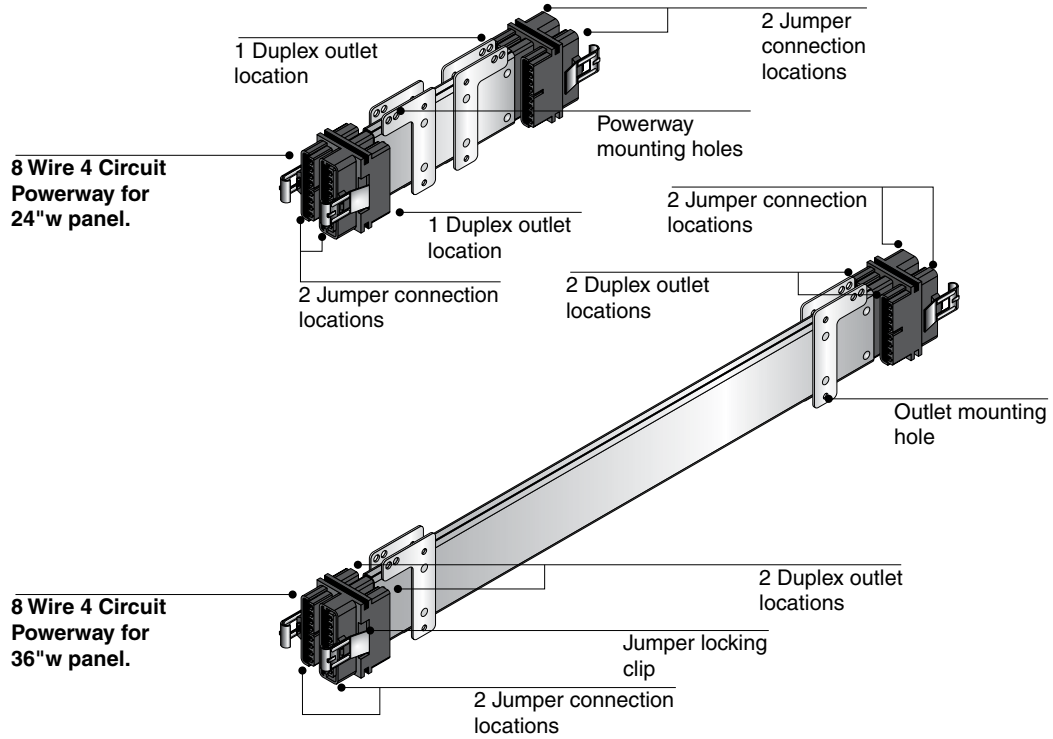
ais
Matrix™

Electrical

Electrical Components - 8 wire, 4 circuit

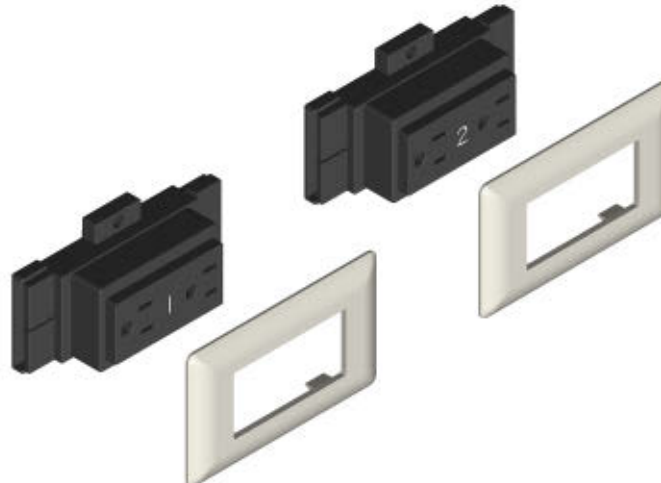
Powerways

Powerways provide electrical distribution and access for duplex outlets back to back. **24" wide panels can accept only (1) duplex outlet per side, (2) total back to back.** All other panels can accept (2) per side, (4) 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 location for up to four jumpers, two at each end.



Duplex Outlets & Outlet Trim Bezel

Duplex Outlets are available designated circuits 1 through 4. Each Duplex Outlet contains (2) 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.



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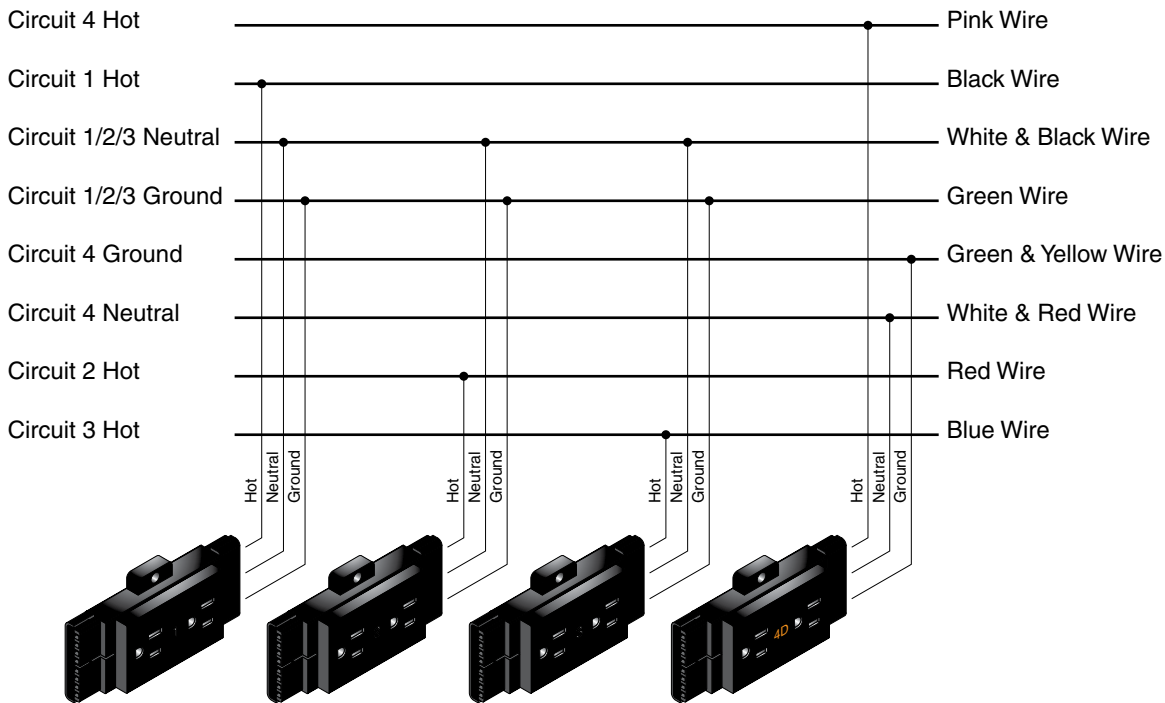
Electrical Components - 8 wire, 4 circuit

Product Description

AIS Matrix 8 Wire 4 Circuit electrical system contains (4) 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).**

Wiring Schematic

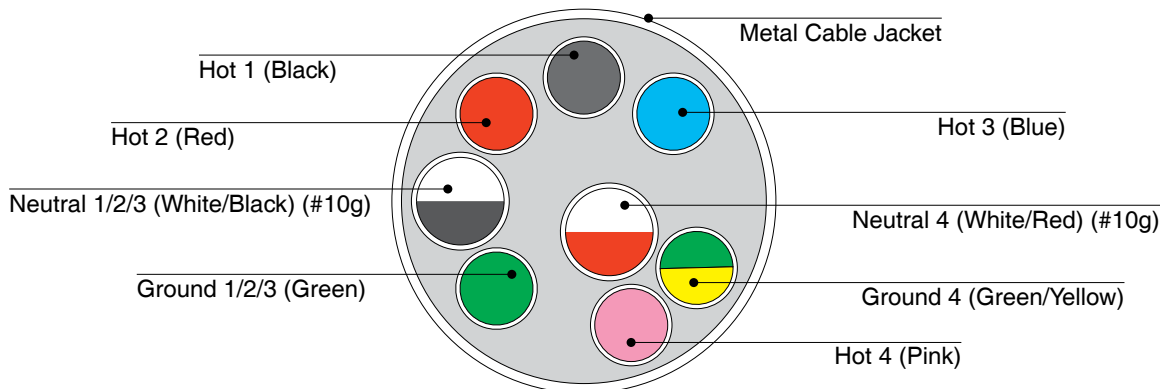
Duplex outlets are available designated circuits one through four. Each duplex outlet contains (2) single receptacles (places to plug into) of the same circuit. The following schematic details each specific duplex configuration.



Cable Cross Section

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).**

CROSS SECTION 8 WIRE 4 CIRCUIT CABLE



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Electrical Components - 8 wire, 4 circuit

Jumpers

Double powerway jumper - Black fiberglass sheathed cable connects 2 powerway assemblies inside the same elevation location.

Panel to panel jumper - Black fiberglass sheathed cable connects 2 powerway assemblies across a straight panel connection at the same elevation location.

Extended panel to panel jumper - Black fiberglass sheathed cable connects 2 powerway assemblies at 90 degrees at the same elevation location, or straight across the gap created by a threeway or fourway at the same elevation location.

Vertical transition jumper - Metal cable which connects 2 powerway assemblies at different elevation locations inside the same frame. Specify length by Delta Elevation. IE: Location 7 Lower to Location 3 Lower = $7-3=4 \times 8" = 32" = \text{VT jumper for a } 32" \text{ delta}$.

EXTENDED Pass through jumper - Metal cable passes laterally through a non-powered frame to connect 2 powerway assemblies at the same elevation location. Specify the jumper that corresponds to the width of the panel to be passed through. **NOTE: Extended pass through jumpers are used for both straight, standard pass throughs and extended situations.**

Important Note: Extended Pass Through Jumper cannot be used to turn 90 degrees at any location other than location 1.

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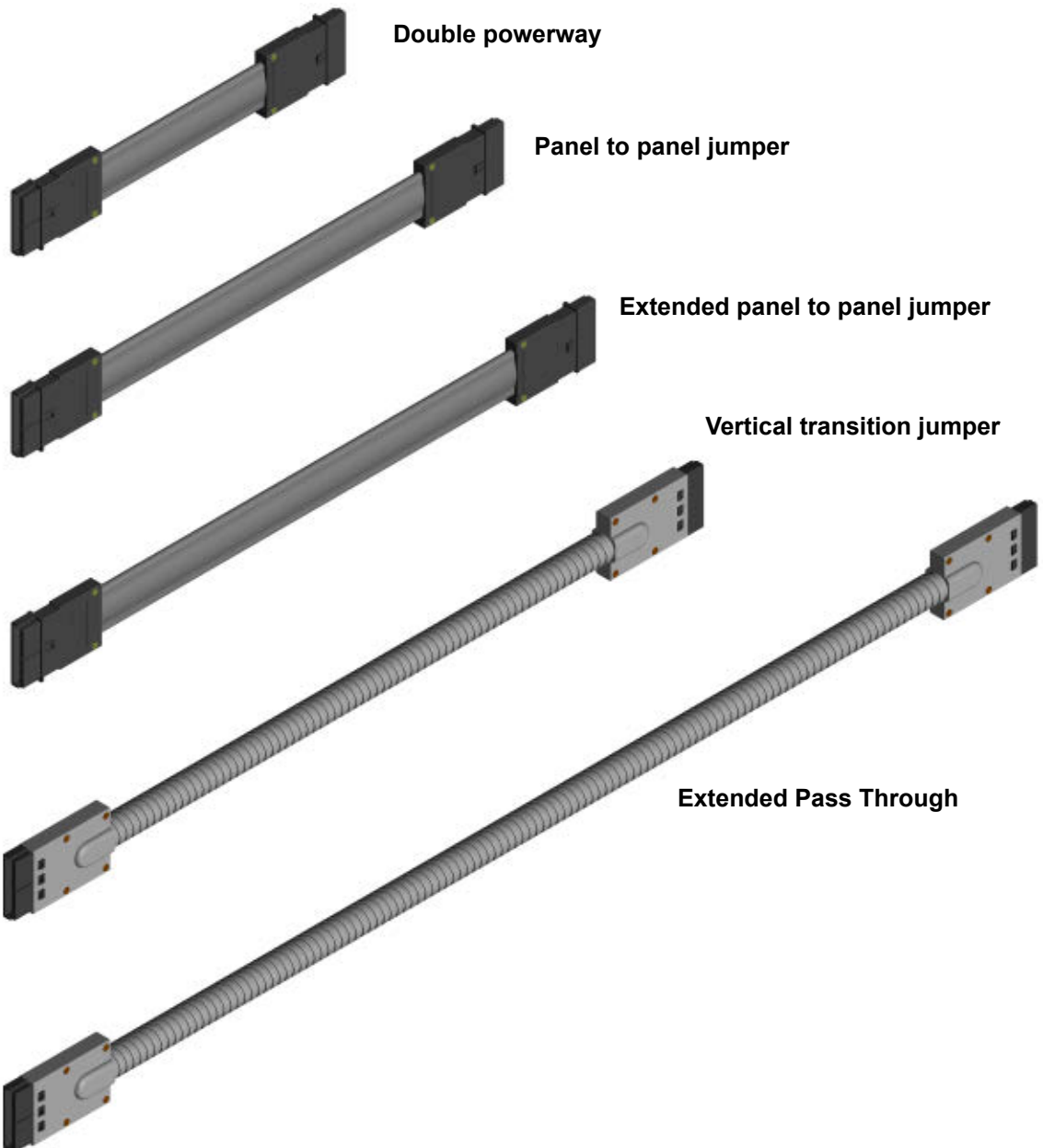
Tiles

Worksurfaces

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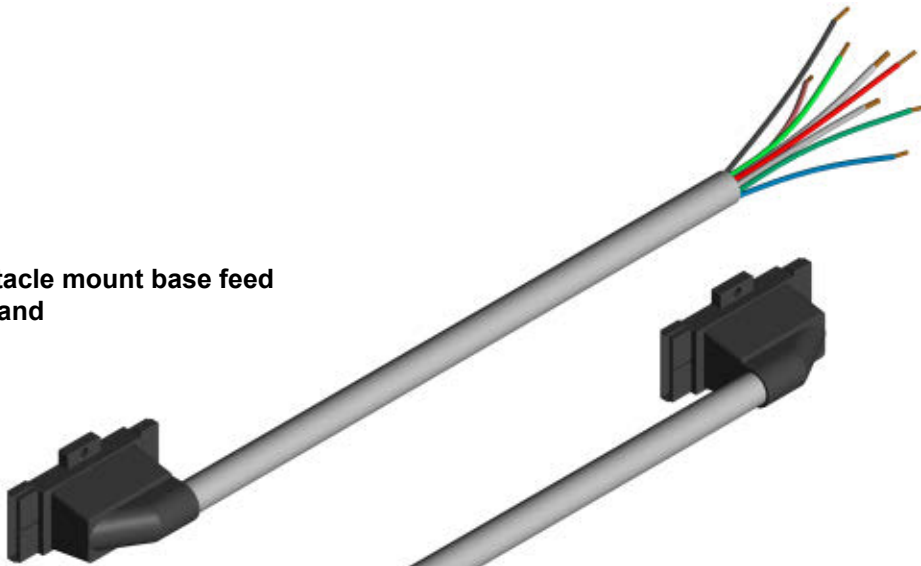
Electrical Components - 8 wire, 4 circuit

Base Feeds and Ceiling Feeds

Receptacle mounted base feed (right and left hand) - provides interface with building power and mounts to powerway at duplex outlet location. Each base feed is six feet 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 Next Page.

Ceiling feed - provides interface with building power from a suspended ceiling through a power pole shell. Each ceiling feed is 12 feet long. Power pole shells are ordered separately.

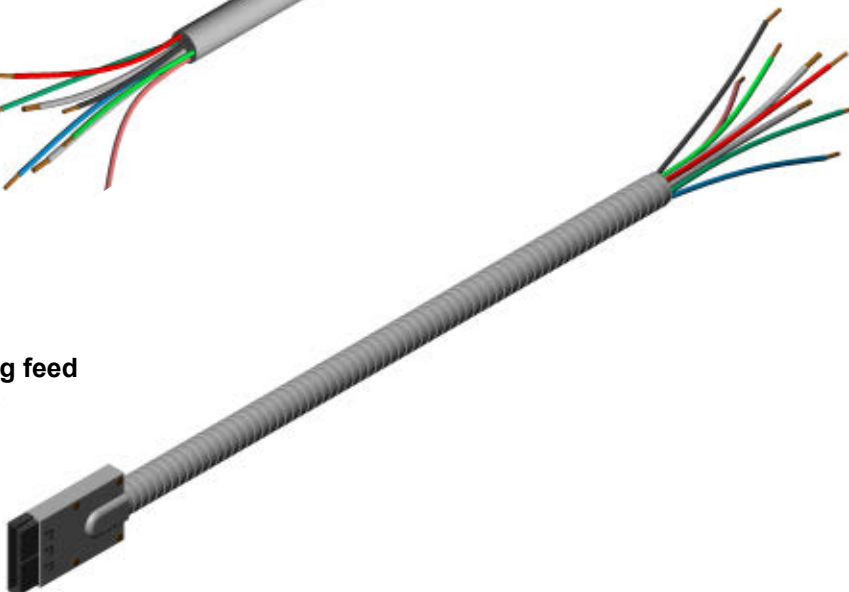
**Receptacle mount base feed
right hand**



**Receptacle mount base feed
left hand**



Ceiling feed



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Electrical Components - 8 wire, 4 circuit

New York City Base Feeds

New York City requires the use of a special base feed / junction box combo which allows for easy access to electrical hardware connections in the panel raceway.

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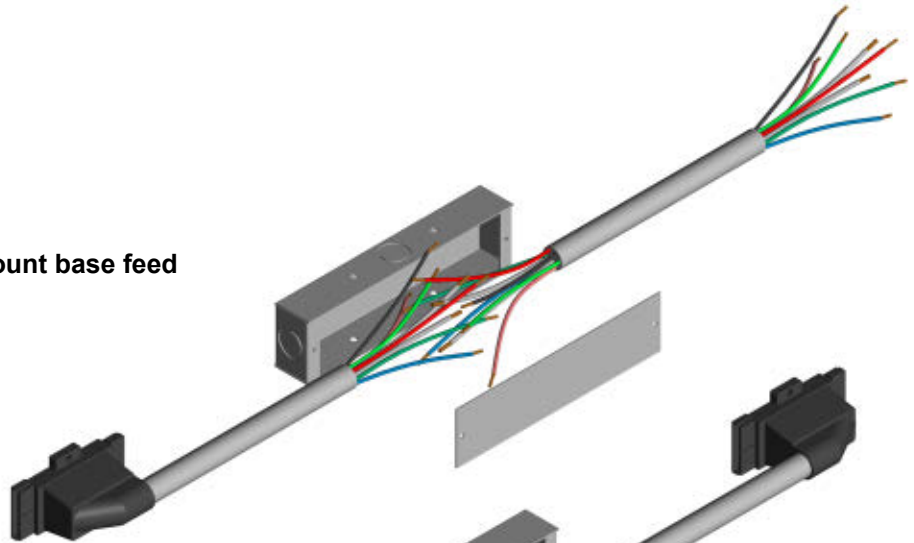
Worksurfaces

Support

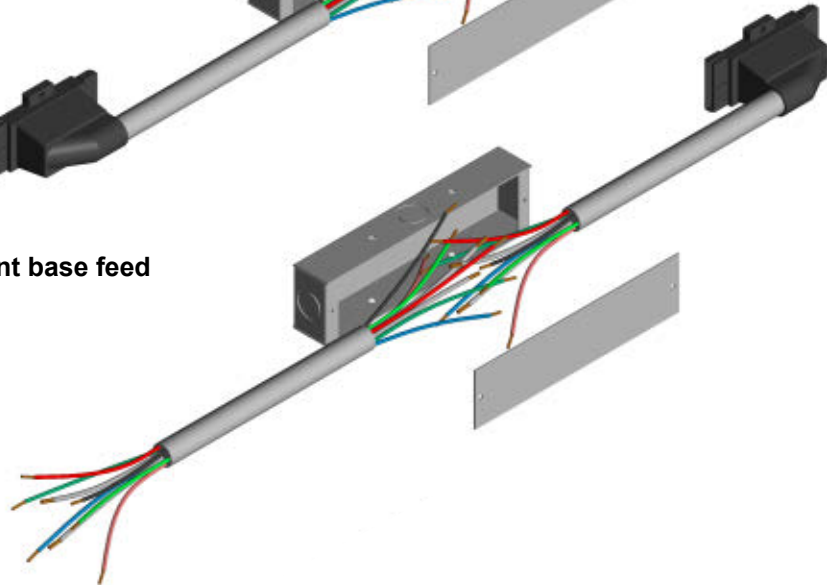
Storage

Accessories

**New York City
Receptacle mount base feed
right hand**



**New York City
Receptacle mount base feed
left hand**



Electrical Components - 8 wire, 4 circuit

Pricing

Product Number	Product Description	List
E-MX8W4PTPC18	AIS MATRIX 8W4C LATERAL PANEL TO PANEL JUMPER 18 INCH (FS)	115
E-MX8W4PTPC21	AIS MATRIX 8W4C LATERAL PANEL TO PANEL JUMPER EXTENDED 21 INCH (FS)	123
E-MXDPWJV	AIS MATRIX 8W4C DOUBLE POWERWAY VERTICAL JUMPER 12 INCH (FS)	107
E-MW8W4PJ24E	8W4C LATERAL PASS THROUGH JUMPER 45IN (PASS THROUGH 24IN PANEL STANDARD DISTANCE OR EXTENDED)(OF)	174
E-MW8W4PJ30E	8W4C LATERAL PASS THROUGH JUMPER 51IN (PASS THROUGH 30IN PANEL STANDARD DISTANCE OR EXTENDED)(OF)	183
E-MW8W4PJ36E	8W4C LATERAL PASS THROUGH JUMPER 57IN (PASS THROUGH 36IN PANEL STANDARD DISTANCE OR EXTENDED)(OF) & VERTICAL TRANSITION JUMPER FOR 48" DELTA	187
E-MW8W4PJ42E	8W4C LATERAL PASS THROUGH JUMPER 63IN (PASS THROUGH 42IN PANEL STANDARD DISTANCE OR EXTENDED)(OF)	193
E-MW8W4PJ48E	8W4C LATERAL PASS THROUGH JUMPER 69IN (PASS THROUGH 48IN PANEL STANDARD DISTANCE OR EXTENDED)(OF)	211
E-MX8W4PTPC18	AIS MATRIX 8W4C VERTICAL TRANSITION JUMPER FOR 8" DELTA	115
E-UN8W4VT16	AIS MATRIX 8W4C VERTICAL TRANSITION JUMPER FOR 16" DELTA	150
E-MW8W4PJ18	AIS MATRIX 8W4C VERTICAL TRANSITION JUMPER FOR 24" DELTA	155
E-MW8W4PJ24	AIS MATRIX 8W4C VERTICAL TRANSITION JUMPER FOR 32" DELTA	165
E-MW8W4PJ30	AIS MATRIX 8W4C VERTICAL TRANSITION JUMPER FOR 40" DELTA	180
E-MW8W4PJ36E	AIS MATRIX 8W4C LATERAL PASS THROUGH JUMPER 57 IN (PASS THROUGH 36IN PANEL STANDARD DISTANCE OR EXTENDED)(OF) & VERTICAL TRANSITION JUMPER FOR 48" DELTA	187
E-MW8W4PJ48	AIS MATRIX 8W4C VERTICAL TRANSITION JUMPER FOR 56" DELTA	205
E-MW8W4PJ60	AIS MATRIX 8W4C VERTICAL TRANSITION JUMPER FOR 64" DELTA	223
E-MW8W4PJ60E	AIS MATRIX 8W4C VERTICAL TRANSITION JUMPER FOR 72" DELTA	232
E-MX8W4FDO1	AIS MATRIX 8W4C DUPLEX OUTLET LINE 1	38
E-MX8W4FDO2	AIS MATRIX 8W4C DUPLEX OUTLET LINE 2	38
E-MX8W4FDO3	AIS MATRIX 8W4C DUPLEX OUTLET LINE 3	38
E-MX8W4FDO4	AIS MATRIX 8W4C DUPLEX OUTLET LINE 4	38
E-UN8W4BIFL	RECEPTACLE MOUNTED BASE INFEED LEFT HAND	285
E-UN8W4BIFR	RECEPTACLE MOUNTED BASE INFEED RIGHT HAND	285
E-M28W4CIF	CEILING INFEED	394
E-HM8W4BIFLNY	NEW YORK CITY RECEPTACLE MOUNTED BASE INFEED LEFT HAND	557
E-HM8W4BIFRNY	NEW YORK CITY RECEPTACLE MOUNTED BASE INFEED RIGHT HAND	557

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Electrical Components - 8 wire, 4 circuit

Vertical Jumper Specifications

An AIS Matrix frame contains an electrical "chase" hole for electrical and data cables at every 8 inches of height. These chase holes are divided into "Locations". Each location has an upper and lower "Position". A 34 inch high panel has 4 electrical locations while an 82 inch high panel has 10 locations. Powerway assemblies can be mounted in any location and position **except 4 upper**, and the last upper position of the highest location, in the illustration below, 10 upper. Each location has one electrical chase hole align 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.

Terms

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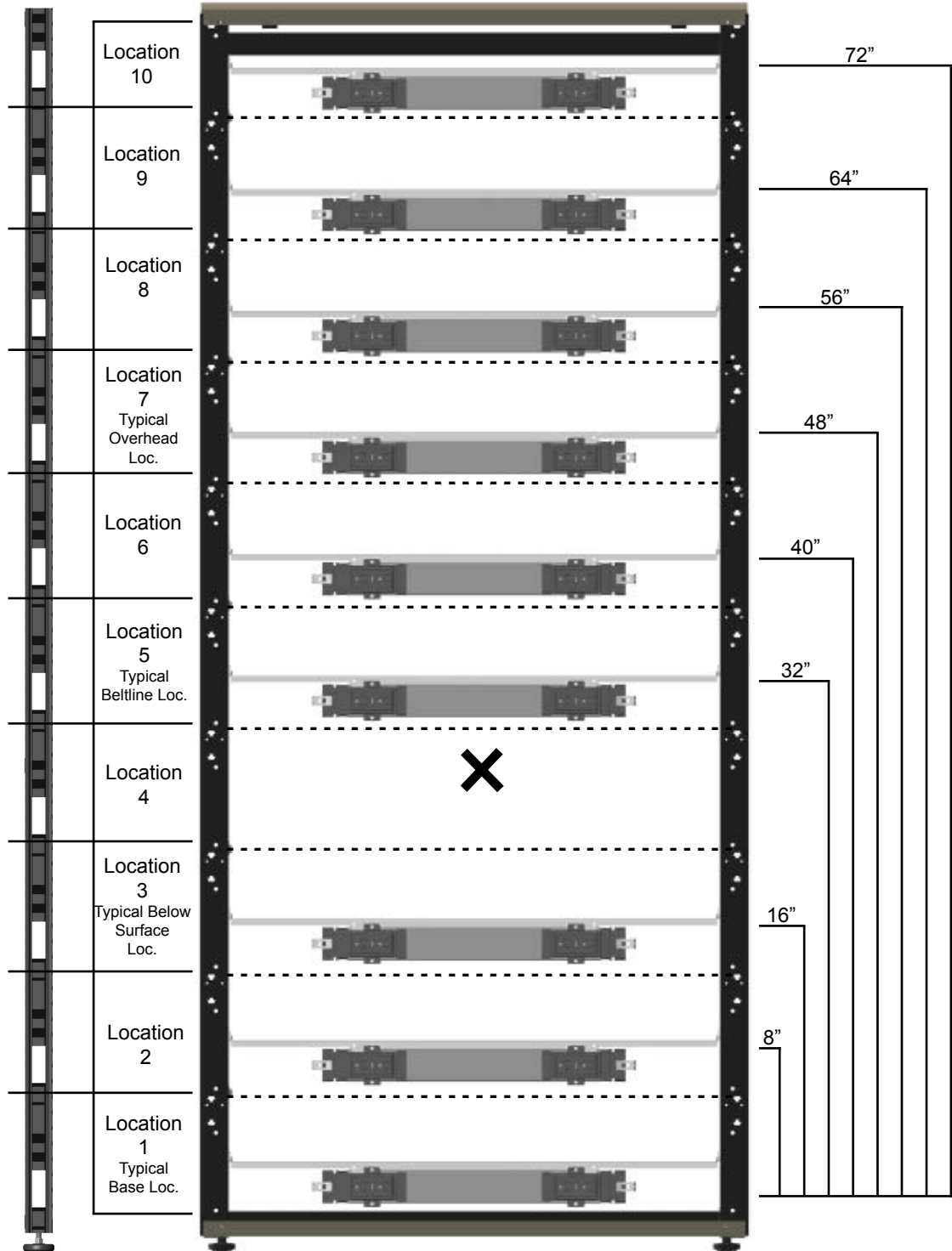
Tiles

Worksurfaces

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Storage

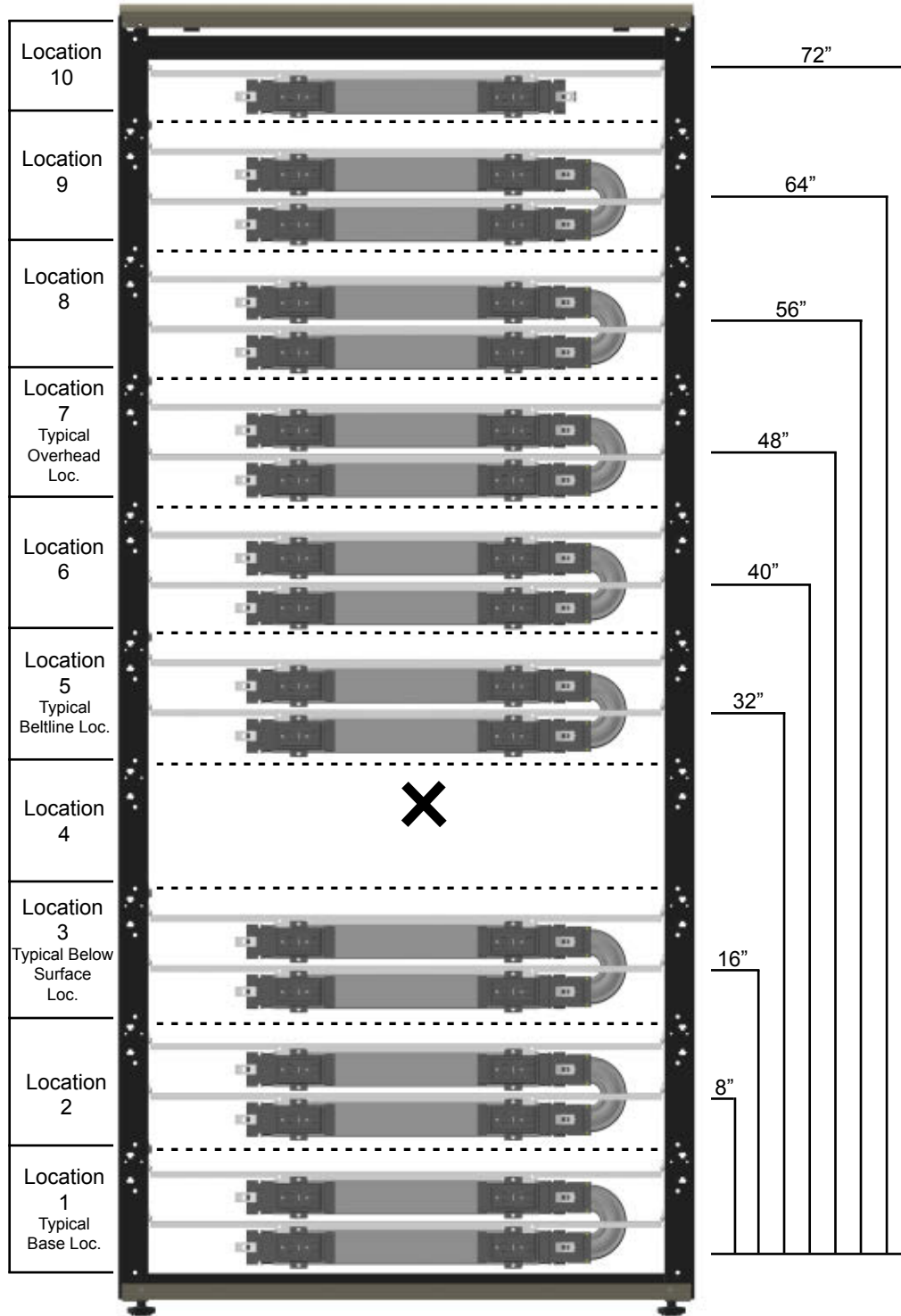
Accessories



Electrical Components - 8 wire, 4 circuit

Vertical Jumper Specifications

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 inches = Delta. Location 7 lower to location 5 lower = 7 - 5 = 2 x 8 = 16 inch 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.



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Single Powerway Assembly

Product Description

Single Powerway Assembly occupies 1 position of 1 electrical location in a Matrix Frame. Assembly mounts to inside of frame with screws. Assembly can accommodate 4 duplex outlets total.

Terms

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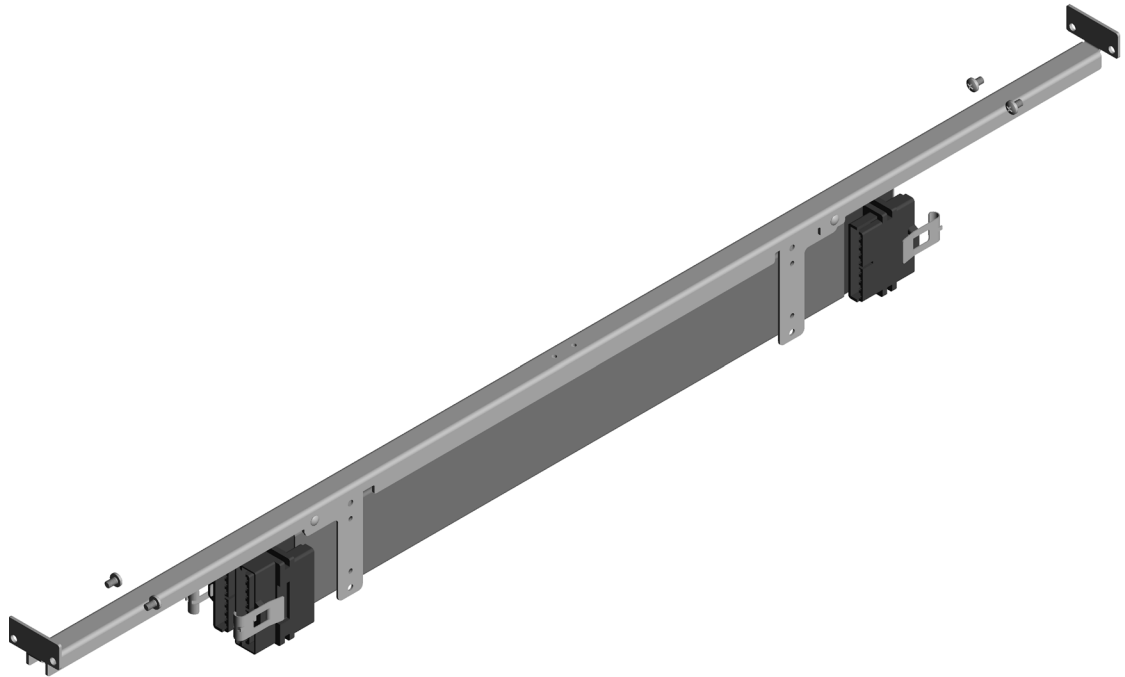
Tiles

Worksurfaces

Support

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Pricing

Product Number	Product Description	List
E-MXEK24	AIS MATRIX SINGLE POWERWAY ASSEMBLY 24W	184
E-MXEK30	AIS MATRIX SINGLE POWERWAY ASSEMBLY 30W	195
E-MXEK36	AIS MATRIX SINGLE POWERWAY ASSEMBLY 36W	205
E-MXEK42	AIS MATRIX SINGLE POWERWAY ASSEMBLY 42W	216
E-MXEK48	AIS MATRIX SINGLE POWERWAY ASSEMBLY 48W	226

Double Powerway Assembly

Product Description

Double Powerway Assembly occupies 2 positions of 1 electrical location in a Matrix Frame. Assembly mounts to inside of frame with screws. Assembly can accommodate 8 duplex outlets total. Assembly includes Double Powerway Jumper.

Terms

Options

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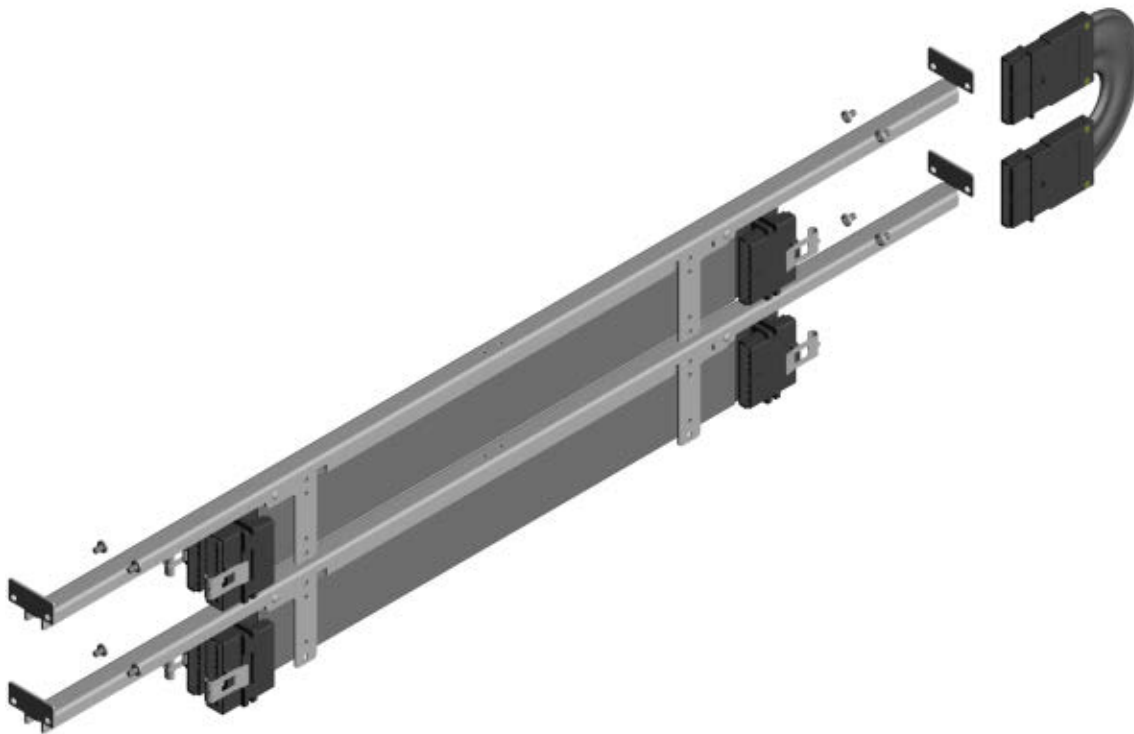
Tiles

Worksurfaces

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Storage

Accessories



Pricing

Product Number	Product Description	List
E-MXEL24	AIS MATRIX DOUBLE POWERWAY ASSEMBLY 24W	468
E-MXEL30	AIS MATRIX DOUBLE POWERWAY ASSEMBLY 30W	489
E-MXEL36	AIS MATRIX DOUBLE POWERWAY ASSEMBLY 36W	511
E-MXEL42	AIS MATRIX DOUBLE POWERWAY ASSEMBLY 42W	532
E-MXEL48	AIS MATRIX DOUBLE POWERWAY ASSEMBLY 48W	553

Dual Electrical Tiles

Product Description

Dual Electrical Tile contains 2 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 a mid tile retainer, tile retainer clips, and (1) access hole cover. If both access holes are not used, order 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.

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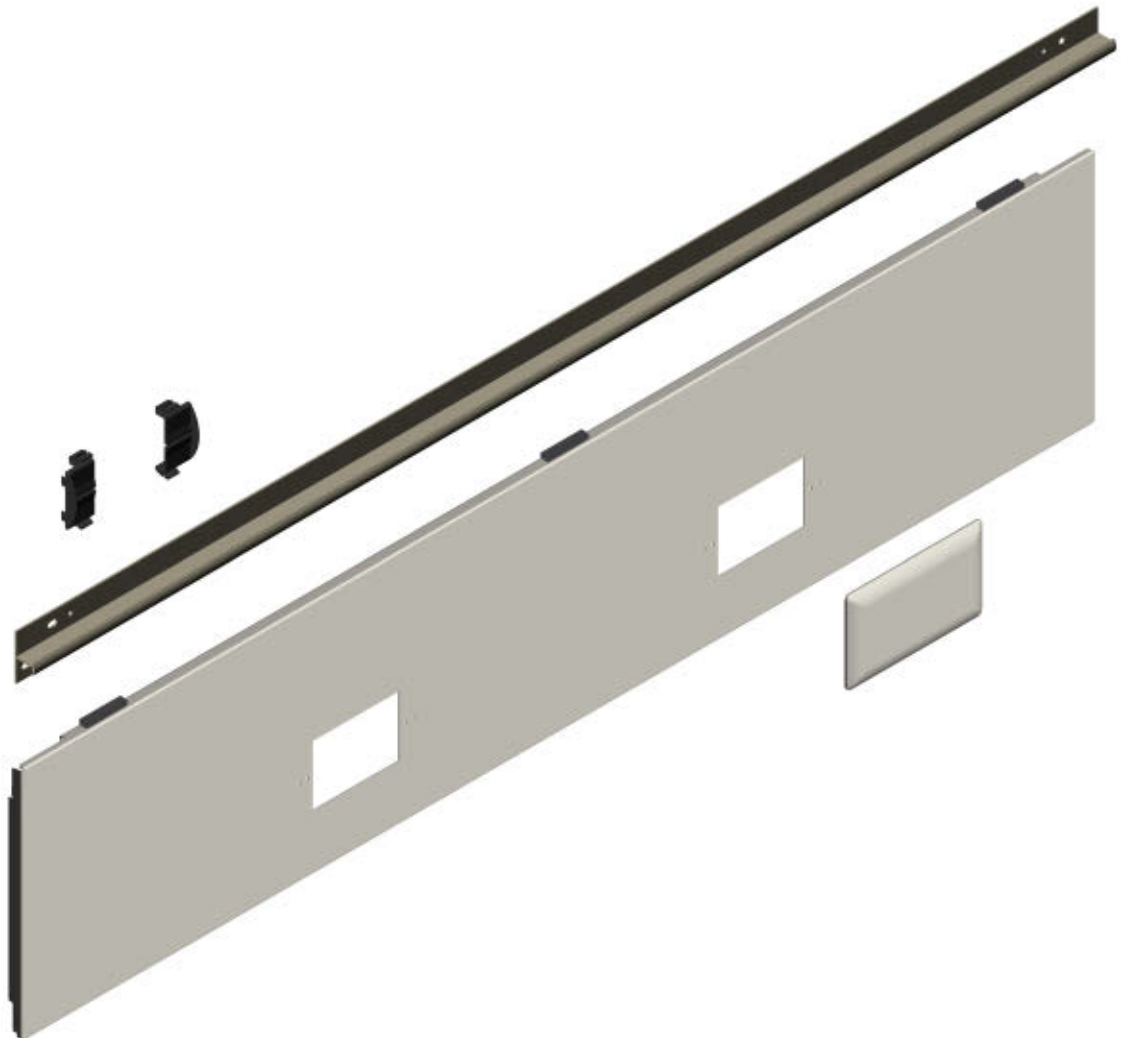
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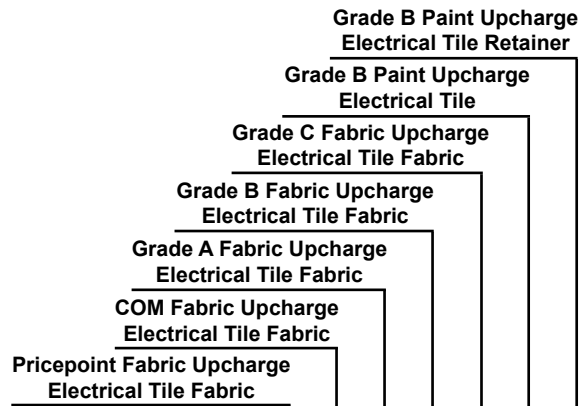
Accessories



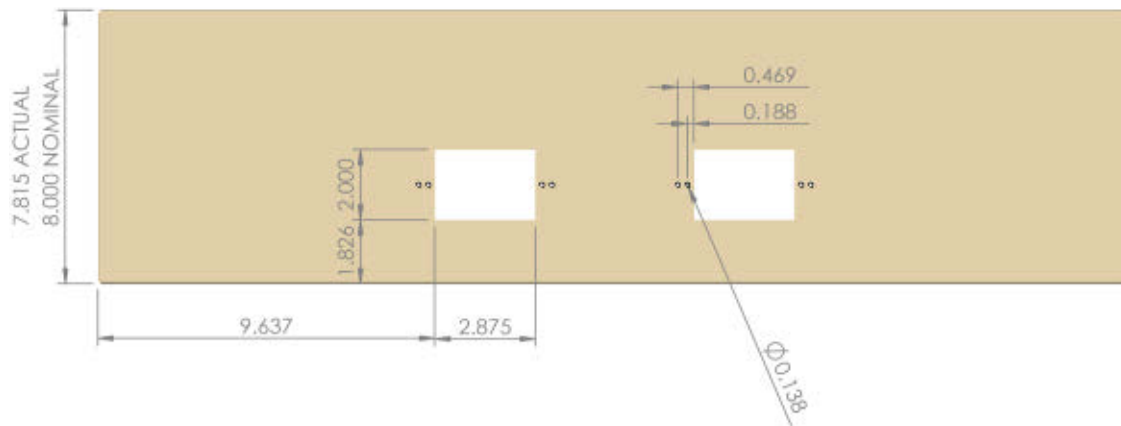
Dual Electrical Tiles

Options - Pricing - Upcharges

- Electrical Tile Color or Fabric
- Tile Retainer Color
- Duplex Outlet Blank Color



Product Number	Product Description	List							
P-M2TED0824	AIS MATRIX DUAL ELECTRICAL TILE 8H X 24W (1 hole on 24W)	61	+20	+20	+20	+31	+44	+5	+5
P-M2TED0830	AIS MATRIX DUAL ELECTRICAL TILE 8H X 30W	68	+20	+20	+20	+31	+44	+5	+5
P-M2TED0836	AIS MATRIX DUAL ELECTRICAL TILE 8H X 36W	74	+20	+20	+20	+31	+44	+5	+5
P-M2TED0842	AIS MATRIX DUAL ELECTRICAL TILE 8H X 42W	79	+20	+20	+20	+31	+44	+5	+5
P-M2TED0848	AIS MATRIX DUAL ELECTRICAL TILE 8H X 48W	91	+20	+20	+20	+31	+44	+5	+5



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Quad Electrical Tiles

Product Description

Quad Electrical Tile contains 4 access holes, 2 in the top location and 2 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 a mid tile retainer, tile retainer clips, and two access hole covers. If less than 2 access holes are not 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 2 access holes.

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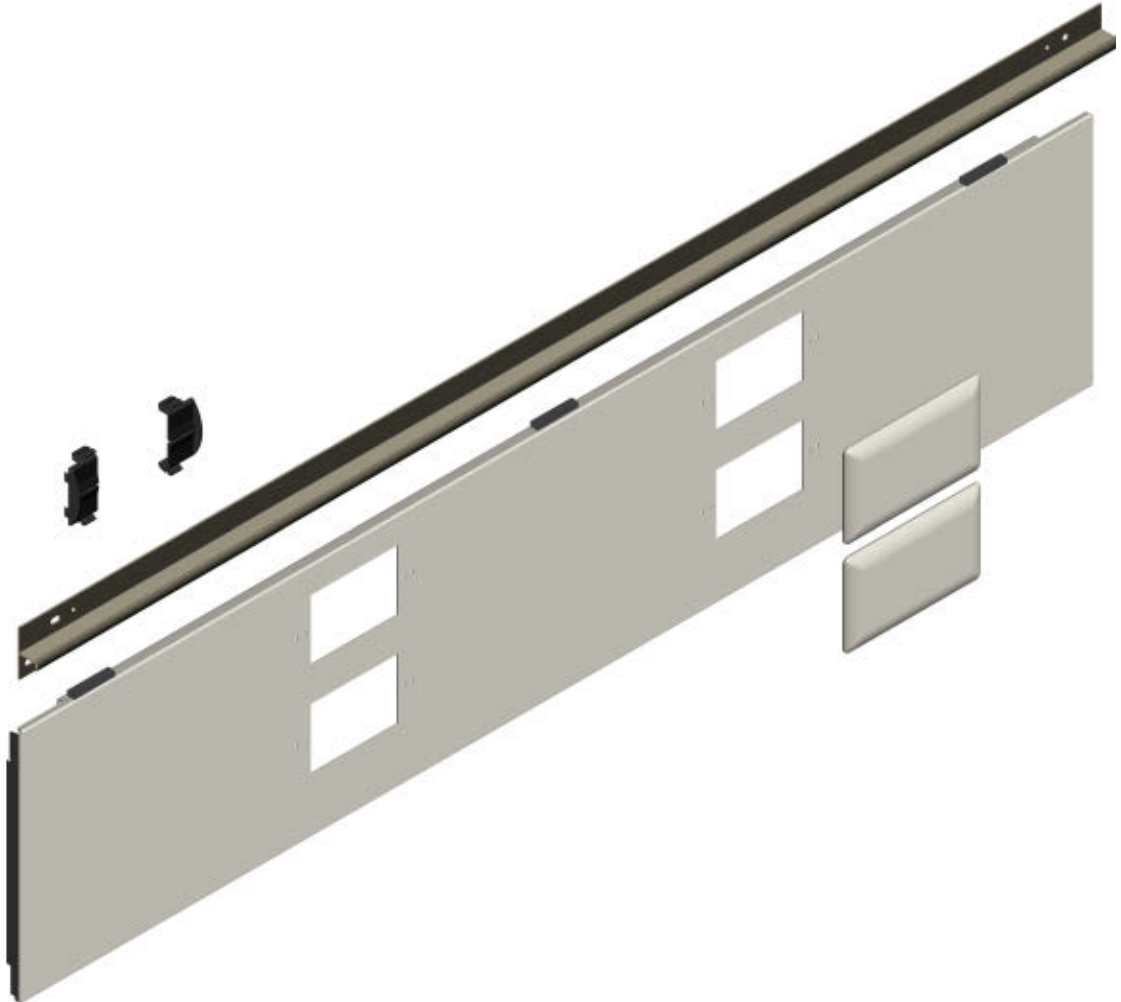
Tiles

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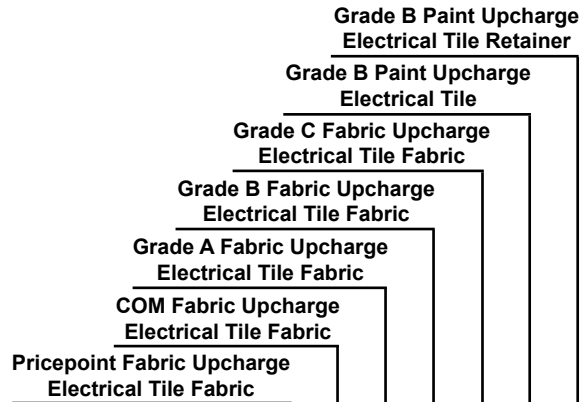
Accessories



Quad Electrical Tiles

Options - Pricing - Upcharges

- Electrical Tile Color or Fabric
- Tile Retainer Color
- Duplex Outlet Blank Color



Product Number	Product Description	List							
P-M2TEQ0824	AIS MATRIX QUAD ELECTRICAL TILE 8H X 24W (2 hole on 24W)	67	+20	+20	+20	+31	+44	+5	+5
P-M2TEQ0830	AIS MATRIX QUAD ELECTRICAL TILE 8H X 30W	75	+20	+20	+20	+31	+44	+5	+5
P-M2TEQ0836	AIS MATRIX QUAD ELECTRICAL TILE 8H X 36W	80	+20	+20	+20	+31	+44	+5	+5
P-M2TEQ0842	AIS MATRIX QUAD ELECTRICAL TILE 8H X 42W	85	+20	+20	+20	+31	+44	+5	+5
P-M2TEQ0848	AIS MATRIX QUAD ELECTRICAL TILE 8H X 48W	97	+20	+20	+20	+31	+44	+5	+5

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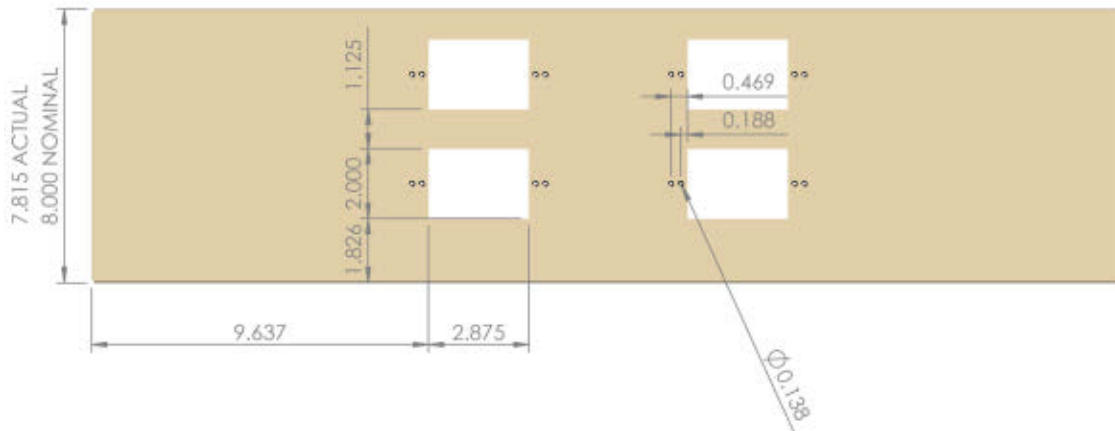
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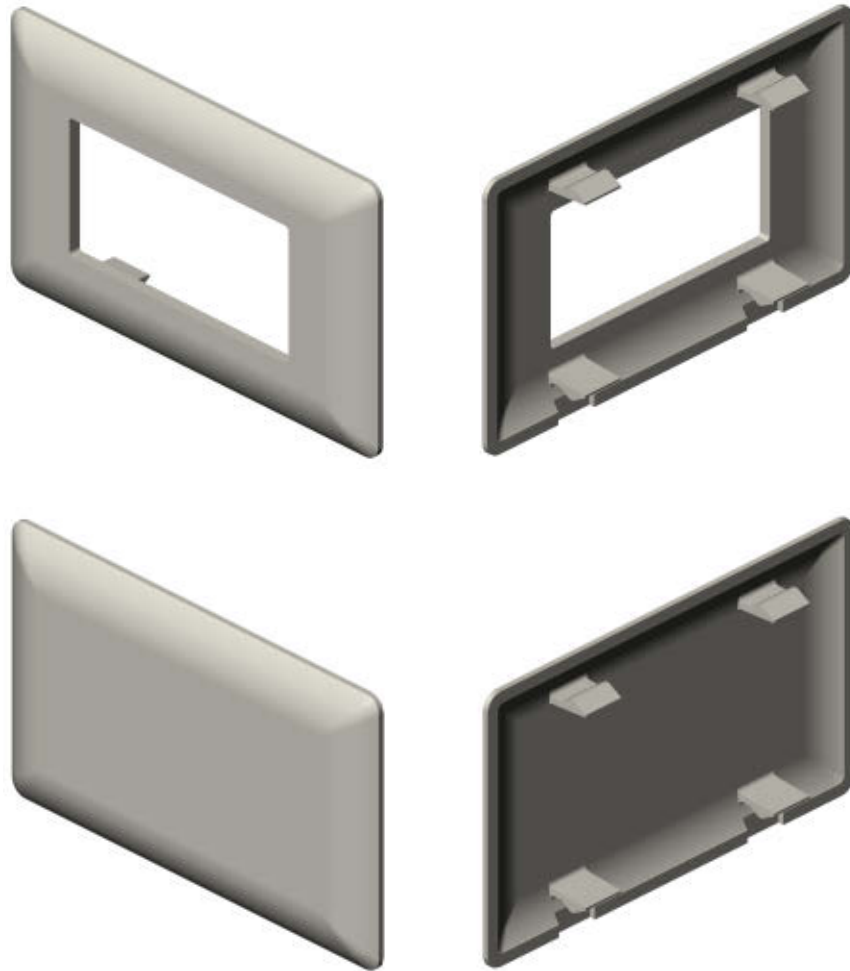
Accessories



Access Hole Blank & Outlet Trim Bezel - Plastic

Product Description

Access hole blanks are included with every electrical access tile. Order separately only if using less than the indicated number of holes, one per dual tile or 2 per quad tile. Outlet trim bezels are included with every duplex outlet. Order separately only if bezels are lost or for punchlists.



Options - Pricing - Upcharges

- Access Hole Blank Cover Color
- Duplex Outlet Trim Bezel Color

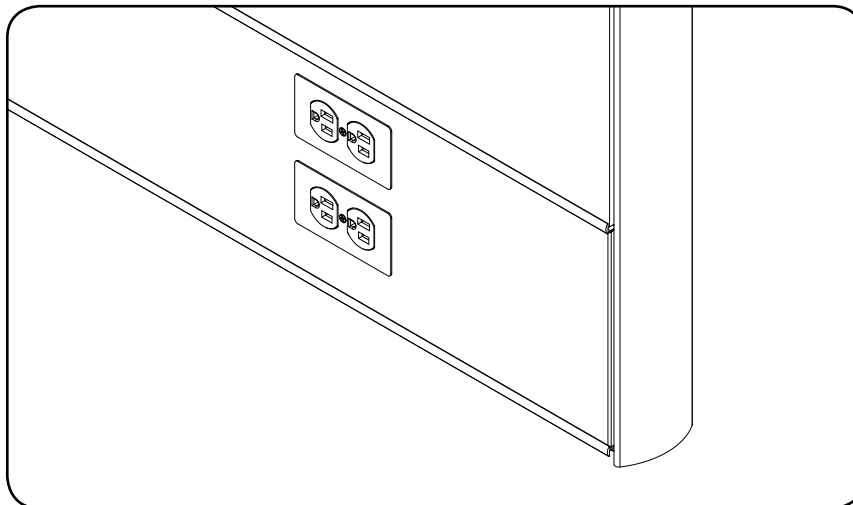
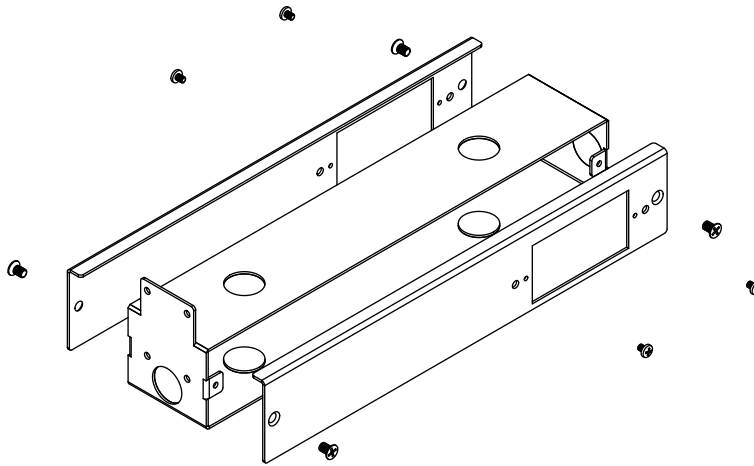
Product Number	Product Description	List
E-MXWCPC	AIS MATRIX OUTLET TRIM BEZEL SNAP-IN PLASTIC	12
E-MXWCPB	AIS MATRIX OUTLET HOLE BLANK SNAP-IN PLASTIC	12

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Hardwire Junction Box

Product Description

Hardwire Junction Boxes allow standard, hardwired, single gang duplex outlets to be used in Matrix panels at each standard, modular duplex outlet location. Each outlet will require 1 junction box, however, outlets **can** be placed back to back on a spine, with a total of 2 outlets total per box. Junction boxes mount to inside wall of Matrix frame and occupy 1 vertical electrical position in any numbered location. Thus boxes can be stack 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. Standard Matrix electrical tiles (Dual or Quad) are required. Boxes have standard .875 knockouts for electrical connectors. Kit includes a 2 low profile metal face plate painted per specification. Box is 53.73 cubic inches. **Junction boxes can be used with either 15 amp or 20 amp single gang outlets.**



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Product Number	Product Description	List
E-M2JBCH	JUNCTION BOX FOR CHICAGO POWER - MATRIX	150

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Matrix™

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Tackable - Acoustical Tiles

Product Description

Tackable Acoustical Tile includes mid tile retainer and tile retainer clips. Tile has a tackable surface with high sound absorption characteristics. Tile sizes 24" height and taller include mid grip brackets. Tile is "front removable" for easy replacement and access to frame interior.

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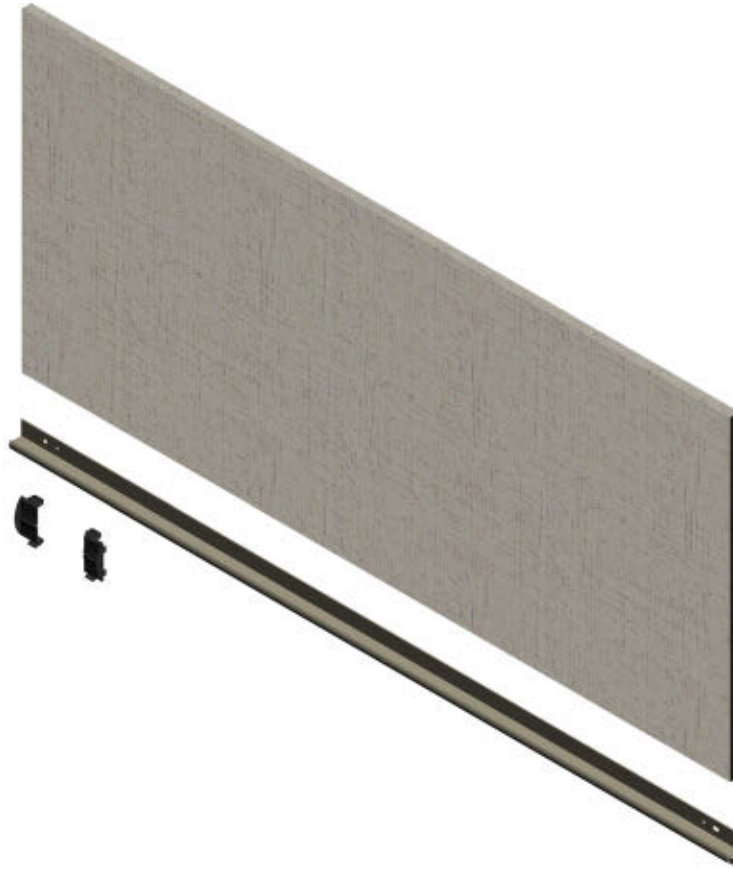
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NOTE: Every frame subtracts (2) mid-tile retainers from the combined total of mid-tile retainers on each order that includes both frames and tiles. For example, an order with 1 frame and 8 tiles will receive 6 mid-tile retainers, which is the appropriate 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.

Tackable - Acoustical Tiles

Options - Pricing - Upcharges

- Tile Fabric
- Tile Retainer Color

Product PaintNumber	Product Description	List	COM	Fabric Grade B	Fabric Grade C	Retainer Paint Grade B
P-M2TTK0824	MATRIX TACKABLE-ACOUSTICAL TILE 8H X 24W	40	-7	+11	+22	+5
P-M2TTK0830	MATRIX TACKABLE-ACOUSTICAL TILE 8H X 30W	43	-7	+11	+22	+5
P-M2TTK0836	MATRIX TACKABLE-ACOUSTICAL TILE 8H X 36W	52	-7	+11	+22	+5
P-M2TTK0842	MATRIX TACKABLE-ACOUSTICAL TILE 8H X 42W	53	-7	+11	+22	+5
P-M2TTK0848	MATRIX TACKABLE-ACOUSTICAL TILE 8H X 48W	56	-7	+11	+22	+5
P-M2TTK1624	MATRIX TACKABLE-ACOUSTICAL TILE 16H X 24W	58	-12	+19	+38	+5
P-M2TTK1630	MATRIX TACKABLE-ACOUSTICAL TILE 16H X 30W	63	-12	+19	+38	+5
P-M2TTK1636	MATRIX TACKABLE-ACOUSTICAL TILE 16H X 36W	78	-12	+19	+38	+5
P-M2TTK1642	MATRIX TACKABLE-ACOUSTICAL TILE 16H X 42W	79	-12	+19	+38	+5
P-M2TTK1648	MATRIX TACKABLE-ACOUSTICAL TILE 16H X 48W	85	-12	+19	+38	+5
P-M2TTK2424	MATRIX TACKABLE-ACOUSTICAL TILE 24H X 24W	60	-16	+27	+54	+5
P-M2TTK2430	MATRIX TACKABLE-ACOUSTICAL TILE 24H X 30W	65	-16	+27	+54	+5
P-M2TTK2436	MATRIX TACKABLE-ACOUSTICAL TILE 24H X 36W	88	-16	+27	+54	+5
P-M2TTK2442	MATRIX TACKABLE-ACOUSTICAL TILE 24H X 42W	96	-16	+27	+54	+5
P-M2TTK2448	MATRIX TACKABLE-ACOUSTICAL TILE 24H X 48W	102	-16	+27	+54	+5
P-M2TTK3224	MATRIX TACKABLE-ACOUSTICAL TILE 32H X 24W	75	-20	+34	+68	+5
P-M2TTK3230	MATRIX TACKABLE-ACOUSTICAL TILE 32H X 30W	81	-20	+34	+68	+5
P-M2TTK3236	MATRIX TACKABLE-ACOUSTICAL TILE 32H X 36W	111	-20	+34	+68	+5
P-M2TTK3242	MATRIX TACKABLE-ACOUSTICAL TILE 32H X 42W	119	-20	+34	+68	+5
P-M2TTK3248	MATRIX TACKABLE-ACOUSTICAL TILE 32H X 48W	128	-20	+34	+68	+5
P-M2TTK4024	MATRIX TACKABLE-ACOUSTICAL TILE 40H X 24W	89	-25	+42	+84	+5
P-M2TTK4030	MATRIX TACKABLE-ACOUSTICAL TILE 40H X 30W	97	-25	+42	+84	+5
P-M2TTK4036	MATRIX TACKABLE-ACOUSTICAL TILE 40H X 36W	132	-25	+42	+84	+5
P-M2TTK4042	MATRIX TACKABLE-ACOUSTICAL TILE 40H X 42W	143	-25	+42	+84	+5
P-M2TTK4048	MATRIX TACKABLE-ACOUSTICAL TILE 40H X 48W	154	-25	+42	+84	+5
P-M2TTK4824	MATRIX TACKABLE-ACOUSTICAL TILE 48H X 24W	104	-30	+49	+98	+5
P-M2TTK4830	MATRIX TACKABLE-ACOUSTICAL TILE 48H X 30W	120	-30	+49	+98	+5
P-M2TTK4836	MATRIX TACKABLE-ACOUSTICAL TILE 48H X 36W	155	-30	+49	+98	+5
P-M2TTK4842	MATRIX TACKABLE-ACOUSTICAL TILE 48H X 42W	168	-30	+49	+98	+5
P-M2TTK4848	MATRIX TACKABLE-ACOUSTICAL TILE 48H X 48W	179	-30	+49	+98	+5
P-M2TTK5624	MATRIX TACKABLE-ACOUSTICAL TILE 56H X 24W	118	-35	+56	+112	+5
P-M2TTK5630	MATRIX TACKABLE-ACOUSTICAL TILE 56H X 30W	127	-35	+56	+112	+5
P-M2TTK5636	MATRIX TACKABLE-ACOUSTICAL TILE 56H X 36W	177	-35	+56	+112	+5
P-M2TTK5642	MATRIX TACKABLE-ACOUSTICAL TILE 56H X 42W	191	-35	+56	+112	+5
P-M2TTK5648	MATRIX TACKABLE-ACOUSTICAL TILE 56H X 48W	206	-35	+56	+112	+5
P-M2TTK6424	MATRIX TACKABLE-ACOUSTICAL TILE 64H X 24W	132	-40	+63	+126	+5
P-M2TTK6430	MATRIX TACKABLE-ACOUSTICAL TILE 64H X 30W	153	-40	+63	+126	+5
P-M2TTK6436	MATRIX TACKABLE-ACOUSTICAL TILE 64H X 36W	200	-40	+63	+126	+5
P-M2TTK6442	MATRIX TACKABLE-ACOUSTICAL TILE 64H X 42W	232	-40	+63	+126	+5
P-M2TTK6448	MATRIX TACKABLE-ACOUSTICAL TILE 64H X 48W	249	-40	+63	+126	+5

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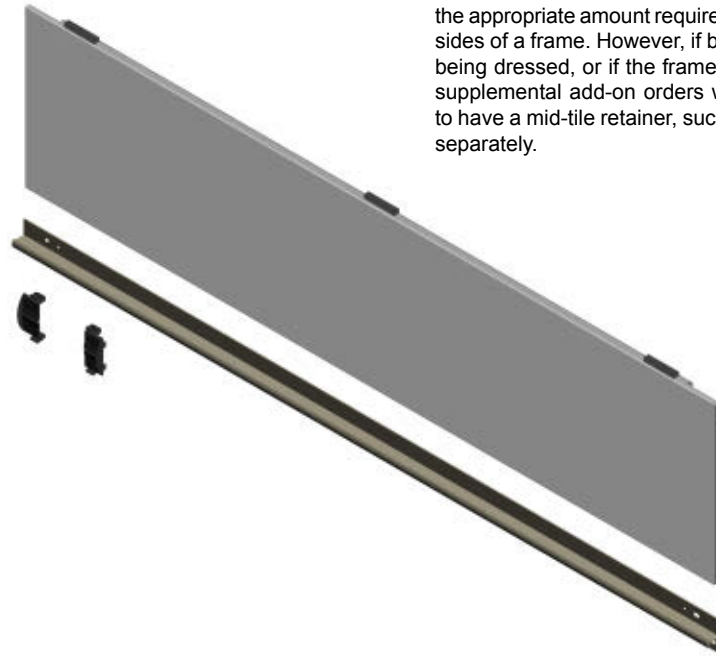
Accessories

Steel Tiles

Product Description

Steel Tile includes mid tile retainer and tile retainer clips. Tile is painted and available in 8” height by all widths. Tile is “front removable” for easy replacement and access to frame interior. 8 inch high painted steel tiles are often used at the base of a Matrix frame next to electrical tiles to give the appearance of a “base cover”.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Surface Color

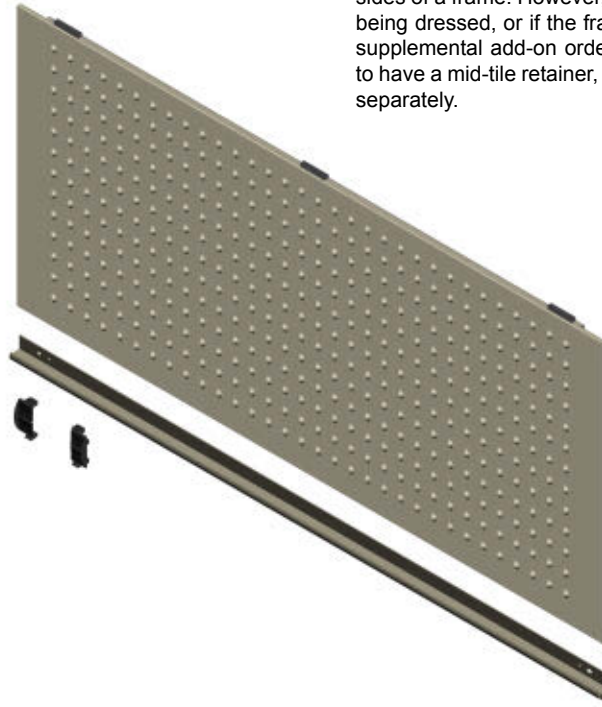
Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B
P-M2TMR0824	AIS MATRIX PAINTED STEEL TILE 8H X 24W	42	+5	+5
P-M2TMR0830	AIS MATRIX PAINTED STEEL TILE 8H X 30W	48	+5	+5
P-M2TMR0836	AIS MATRIX PAINTED STEEL TILE 8H X 36W	54	+5	+5
P-M2TMR0842	AIS MATRIX PAINTED STEEL TILE 8H X 42W	60	+5	+5
P-M2TMR0848	AIS MATRIX PAINTED STEEL TILE 8H X 48W	74	+5	+5
P-M2TMR1624	AIS MATRIX PAINTED STEEL TILE 16H X 24W	131	+5	+5
P-M2TMR1630	AIS MATRIX PAINTED STEEL TILE 16H X 30W	143	+5	+5
P-M2TMR1636	AIS MATRIX PAINTED STEEL TILE 16H X 36W	159	+5	+5
P-M2TMR1642	AIS MATRIX PAINTED STEEL TILE 16H X 42W	181	+5	+5
P-M2TMR1648	AIS MATRIX PAINTED STEEL TILE 16H X 48W	214	+5	+5
P-M2TMR2424	AIS MATRIX PAINTED STEEL TILE 24H X 24W	175	+5	+5
P-M2TMR2430	AIS MATRIX PAINTED STEEL TILE 24H X 30W	198	+5	+5
P-M2TMR2436	AIS MATRIX PAINTED STEEL TILE 24H X 36W	223	+5	+5
P-M2TMR2442	AIS MATRIX PAINTED STEEL TILE 24H X 42W	258	+5	+5
P-M2TMR2448	AIS MATRIX PAINTED STEEL TILE 24H X 48W	302	+5	+5

Embossed Steel Tiles

Product Description

Embossed Steel Tile includes mid tile retainer and tile retainer clips. Tile is painted and available 16" and 24" heights by all widths. Tile is "front removable" for easy replacement and access to frame interior.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



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Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Surface Color

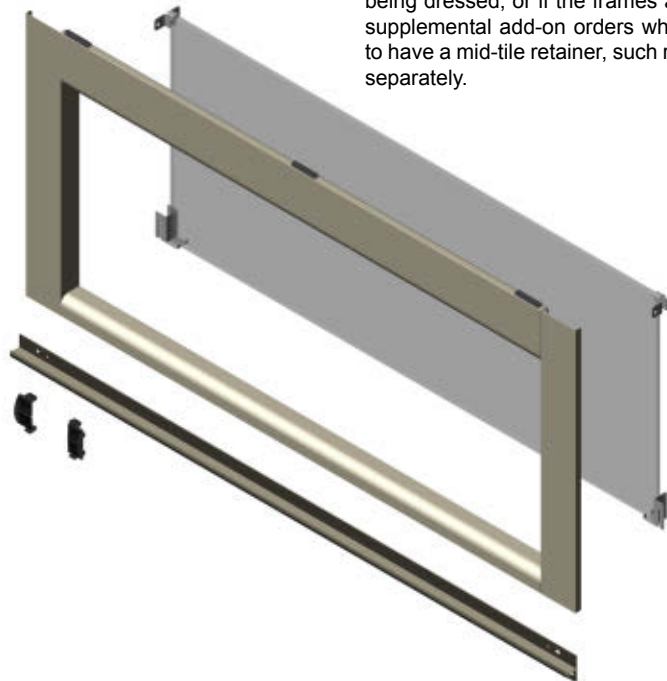
Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B
P-M2TDS1624	AIS MATRIX EMBOSSED STEEL TILE 16H X 24W	133	+5	+5
P-M2TDS1630	AIS MATRIX EMBOSSED STEEL TILE 16H X 30W	159	+5	+5
P-M2TDS1636	AIS MATRIX EMBOSSED STEEL TILE 16H X 36W	165	+5	+5
P-M2TDS1642	AIS MATRIX EMBOSSED STEEL TILE 16H X 42W	188	+5	+5
P-M2TDS1648	AIS MATRIX EMBOSSED STEEL TILE 16H X 48W	201	+5	+5
P-M2TDS2424	AIS MATRIX EMBOSSED STEEL TILE 24H X 24W	179	+5	+5
P-M2TDS2430	AIS MATRIX EMBOSSED STEEL TILE 24H X 30W	209	+5	+5
P-M2TDS2436	AIS MATRIX EMBOSSED STEEL TILE 24H X 36W	214	+5	+5
P-M2TDS2442	AIS MATRIX EMBOSSED STEEL TILE 24H X 42W	234	+5	+5
P-M2TDS2448	AIS MATRIX EMBOSSED STEEL TILE 24H X 48W	248	+5	+5

Front Glass Tiles

Product Description

Front Glass Tile includes mid tile retainer, tile retainer clips, tempered glass insert (Clear, Grey, Bronze, Pebble, or Spraylight), and insert mounting hardware. Tile is painted and available in 16" and 24" heights by all widths. Tile is "front removable" for easy replacement and access to frame interior. **Note:** Front Glass Tiles must be paired with back glass tiles on opposite side of frame to complete a glass tile situation. Order Front Glass Tile and Back Glass Tile separately. 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 or a Matrix frame, order a "Bottom Front Glass Tile." See following pages. **Note:** Glass Tiles can be shipped without glass inserts if customer desires to use their own material for the inserts. Specify with the COM discount.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Surface Color
- Glass Tile Insert Style

Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B	Glass Insert COM
P-M2TGF1624	AIS MATRIX FRONT GLASS TILE 16H X 24W	162	+5	+5	-75
P-M2TGF1630	AIS MATRIX FRONT GLASS TILE 16H X 30W	189	+5	+5	-75
P-M2TGF1636	AIS MATRIX FRONT GLASS TILE 16H X 36W	217	+5	+5	-75
P-M2TGF1642	AIS MATRIX FRONT GLASS TILE 16H X 42W	245	+5	+5	-75
P-M2TGF1648	AIS MATRIX FRONT GLASS TILE 16H X 48W	272	+5	+5	-75
P-M2TGF2424	AIS MATRIX FRONT GLASS TILE 24H X 24W	224	+5	+5	-75
P-M2TGF2430	AIS MATRIX FRONT GLASS TILE 24H X 30W	265	+5	+5	-75
P-M2TGF2436	AIS MATRIX FRONT GLASS TILE 24H X 36W	307	+5	+5	-75
P-M2TGF2442	AIS MATRIX FRONT GLASS TILE 24H X 42W	347	+5	+5	-75
P-M2TGF2448	AIS MATRIX FRONT GLASS TILE 24H X 48W	390	+5	+5	-75

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Back Glass Tiles

Product Description

Back Glass Tile includes mid tile retainer and tile retainer inserts. Back Glass Tiles do not include glass inserts or mounting hardware. Tile is painted and available in 16" and 24" heights by all widths. Tile is "front removable" for easy replacement and access to frame interior. **Note:** Back Glass Tiles must always be paired with Front Glass Tiles on opposite side of frame to complete a glass tile situation. Order Front Glass Tile and Back Glass Tile separately. Back Glass Tiles are used at the top of a Matrix frame or in any middle position. If a glass tile is desired at the bottom or a Matrix frame, order a "Bottom Back Glass Tile." See following pages.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



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Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Surface Color

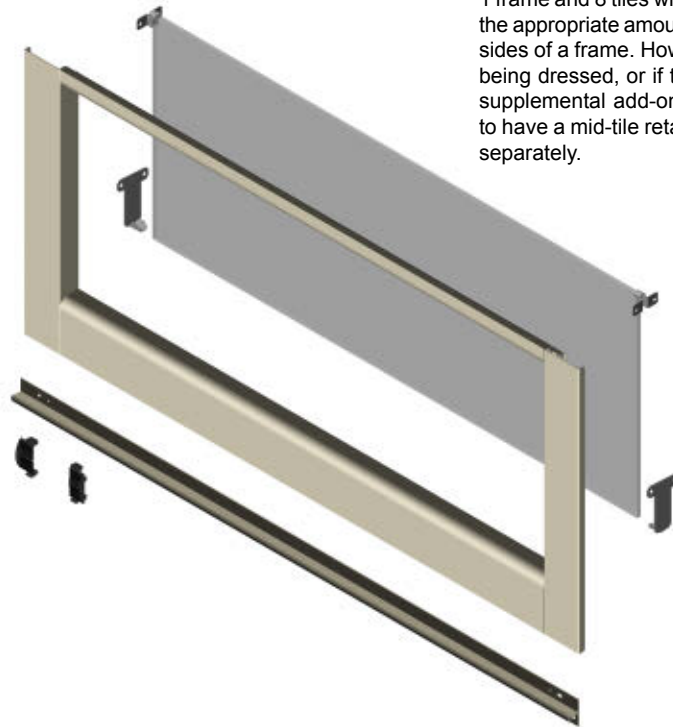
Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B
P-M2TGB1624	AIS MATRIX BACK GLASS TILE 16H X 24W	99	+5	+5
P-M2TGB1630	AIS MATRIX BACK GLASS TILE 16H X 30W	114	+5	+5
P-M2TGB1636	AIS MATRIX BACK GLASS TILE 16H X 36W	129	+5	+5
P-M2TGB1642	AIS MATRIX BACK GLASS TILE 16H X 42W	144	+5	+5
P-M2TGB1648	AIS MATRIX BACK GLASS TILE 16H X 48W	157	+5	+5
P-M2TGB2424	AIS MATRIX BACK GLASS TILE 24H X 24W	126	+5	+5
P-M2TGB2430	AIS MATRIX BACK GLASS TILE 24H X 30W	145	+5	+5
P-M2TGB2436	AIS MATRIX BACK GLASS TILE 24H X 36W	166	+5	+5
P-M2TGB2442	AIS MATRIX BACK GLASS TILE 24H X 42W	185	+5	+5
P-M2TGB2448	AIS MATRIX BACK GLASS TILE 24H X 48W	205	+5	+5

Bottom Front Glass Tiles

Product Description

Bottom Front Glass Tile includes mid tile retainer, tile retainer clips, tempered glass insert (Clear, Grey, Bronze, Pebble, or Spraylight), and insert mounting hardware. Tile is painted and available in 16" and 24" heights by all widths. Tile is "front removable" for easy replacement and access to frame interior. **Note:** Bottom Front Glass Tiles must always be paired with Back Glass Tiles on opposite side of frame to complete a glass tile situation. Order Front Glass Tile and Back Glass Tile separately. 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 pages. **Note:** Glass Tiles can be shipped without glass inserts if customer desires to use their own material for the inserts. Specify with the COM discount.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Surface Color
- Glass Tile Insert Style

Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B	Glass Insert COM
P-M2TGY1624	AIS MATRIX BOTTOM FRONT GLASS TILE 16H X 24W	120	+5	+5	-75
P-M2TGY1630	AIS MATRIX BOTTOM FRONT GLASS TILE 16H X 30W	141	+5	+5	-75
P-M2TGY1636	AIS MATRIX BOTTOM FRONT GLASS TILE 16H X 36W	160	+5	+5	-75
P-M2TGY1642	AIS MATRIX BOTTOM FRONT GLASS TILE 16H X 42W	181	+5	+5	-75
P-M2TGY1648	AIS MATRIX BOTTOM FRONT GLASS TILE 16H X 48W	200	+5	+5	-75
P-M2TGY2424	AIS MATRIX BOTTOM FRONT GLASS TILE 24H X 24W	166	+5	+5	-75
P-M2TGY2430	AIS MATRIX BOTTOM FRONT GLASS TILE 24H X 30W	196	+5	+5	-75
P-M2TGY2436	AIS MATRIX BOTTOM FRONT GLASS TILE 24H X 36W	225	+5	+5	-75
P-M2TGY2442	AIS MATRIX BOTTOM FRONT GLASS TILE 24H X 42W	254	+5	+5	-75
P-M2TGY2448	AIS MATRIX BOTTOM FRONT GLASS TILE 24H X 48W	285	+5	+5	-75

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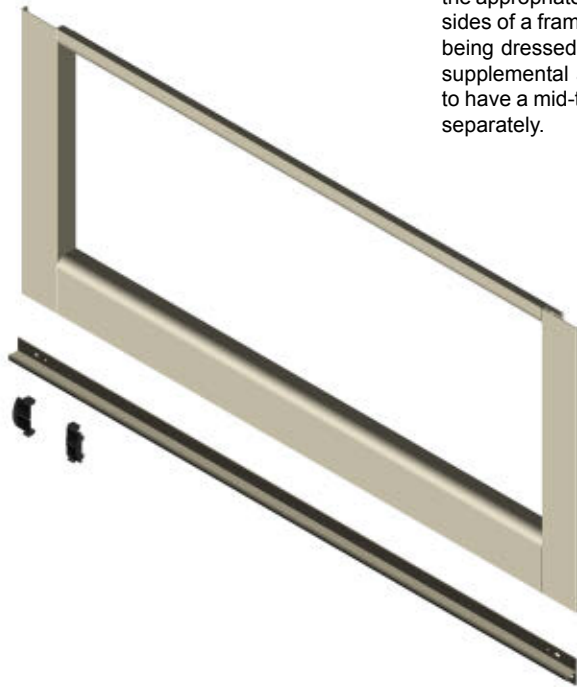
Accessories

Bottom Back Glass Tiles

Product Description

Back Glass Tile includes mid tile retainer and tile retainer clips. Back Glass Tiles do not include glass inserts or mounting hardware. Tile is painted and available 16" and 24" heights by all widths. Tile is "front removable" for easy replacement and access to frame interior. **Note:** Back Glass Tiles must always be paired with Front Glass Tiles on opposite side of frame to complete a glass tile situation. Order Front Glass Tile and Back Glass Tile separately. Bottom Back Glass Tiles are used at the bottom of a Matrix frame. If a glass tile is desired at the top of a Matrix frame, order a standard Back Glass Tile. See previous pages.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



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Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Surface Color

Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B
P-M2TGZ1624	AIS MATRIX BOTTOM BACK GLASS TILE 16H X 24W	99	+5	+5
P-M2TGZ1630	AIS MATRIX BOTTOM BACK GLASS TILE 16H X 30W	114	+5	+5
P-M2TGZ1636	AIS MATRIX BOTTOM BACK GLASS TILE 16H X 36W	129	+5	+5
P-M2TGZ1642	AIS MATRIX BOTTOM BACK GLASS TILE 16H X 42W	144	+5	+5
P-M2TGZ1648	AIS MATRIX BOTTOM BACK GLASS TILE 16H X 48W	157	+5	+5
P-M2TGZ2424	AIS MATRIX BOTTOM BACK GLASS TILE 24H X 24W	110	+5	+5
P-M2TGZ2430	AIS MATRIX BOTTOM BACK GLASS TILE 24H X 30W	125	+5	+5
P-M2TGZ2436	AIS MATRIX BOTTOM BACK GLASS TILE 24H X 36W	139	+5	+5
P-M2TGZ2442	AIS MATRIX BOTTOM BACK GLASS TILE 24H X 42W	154	+5	+5
P-M2TGZ2448	AIS MATRIX BOTTOM BACK GLASS TILE 24H X 48W	168	+5	+5

Open Frame Tiles

Product Description

Open Frame Tile includes mid tile retainer and tile retainer clips. Tile is painted and available in 16" height by all widths. Tile is "front removable" for easy replacement and access to frame interior. **Note:** Open Frame Tiles must always be paired with a second Open Frame Tile on opposite side of frame to complete an open frame situation. Order both Open Frame Tiles separately. Open Frame Tiles are used at the top of a Matrix frame or in any middle position. If an Open Frame Tile is desired at the bottom or a Matrix frame, order a "Bottom Open Frame Tile." See following pages.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



Options - Pricing - Upcharges

- 1• Tile Retainer Color
- Tile Surface Color

Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B
P-M2TOF1624	AIS MATRIX OPEN FRAME TILE 16H X 24W	80	+5	+5
P-M2TOF1630	AIS MATRIX OPEN FRAME TILE 16H X 30W	90	+5	+5
P-M2TOF1636	AIS MATRIX OPEN FRAME TILE 16H X 36W	99	+5	+5
P-M2TOF1642	AIS MATRIX OPEN FRAME TILE 16H X 42W	109	+5	+5
P-M2TOF1648	AIS MATRIX OPEN FRAME TILE 16H X 48W	118	+5	+5

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Bottom Open Frame Tiles

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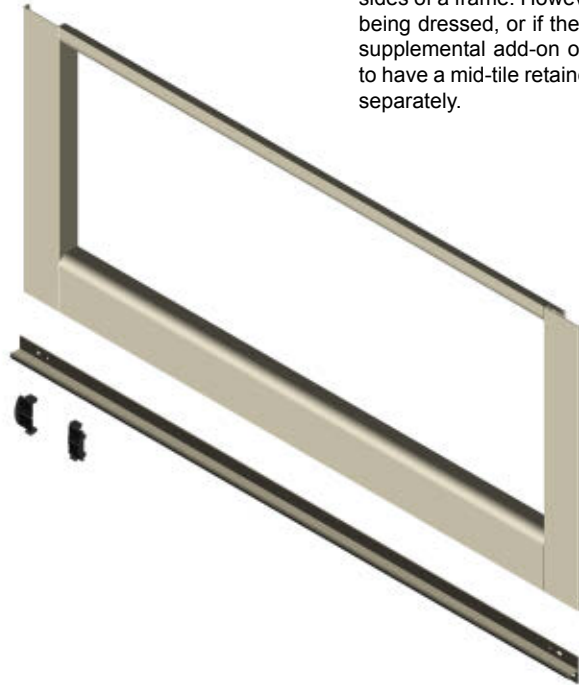
Storage

Accessories

Product Description

Bottom Open Frame Tile includes mid tile retainer and tile retainer clips. Tile is painted and available in 16 " height by all widths. 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. Bottom Open Frame Tiles are used at the bottom of a Matrix frame or in any middle position. If an Open Frame Tile is desired at the top or in the middle of a Matrix frame, order a standard Open Frame Tile. See previous pages.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Surface Color

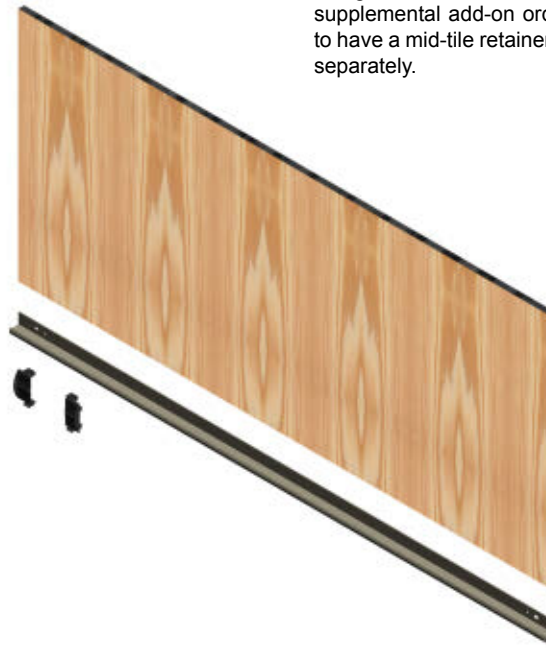
Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B
P-M2TOB1624	AIS MATRIX BOTTOM OPEN FRAME TILE 16H X 24W	77	+5	+5
P-M2TOB1630	AIS MATRIX BOTTOM OPEN FRAME TILE 16H X 30W	90	+5	+5
P-M2TOB1636	AIS MATRIX BOTTOM OPEN FRAME TILE 16H X 36W	99	+5	+5
P-M2TOB1642	AIS MATRIX BOTTOM OPEN FRAME TILE 16H X 42W	109	+5	+5
P-M2TOB1648	AIS MATRIX BOTTOM OPEN FRAME TILE 16H X 48W	118	+5	+5

Laminate Tiles

Product Description

Laminate Tile includes mid tile retainer and tile retainer clips. Tile is laminated and available in 16" and 24" heights by all widths. Tile is "front removable" for easy replacement and access to frame interior. Laminate Tiles are often used for wood grain appearances. Wood grain direction as shown below on all width tiles.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Laminate

Product Number	Product Description	List	Retainer Paint Grade B	Tile Laminate Non-Standard
P-M2TLM1624	AIS MATRIX LAMINATE TILE 16H X 24W	138	+5	+34
P-M2TLM1630	AIS MATRIX LAMINATE TILE 16H X 30W	166	+5	+42
P-M2TLM1636	AIS MATRIX LAMINATE TILE 16H X 36W	192	+5	+50
P-M2TLM1642	AIS MATRIX LAMINATE TILE 16H X 42W	219	+5	+59
P-M2TLM1648	AIS MATRIX LAMINATE TILE 16H X 48W	248	+5	+67
P-M2TLM2424	AIS MATRIX LAMINATE TILE 24H X 24W	185	+5	+50
P-M2TLM2430	AIS MATRIX LAMINATE TILE 24H X 30W	224	+5	+63
P-M2TLM2436	AIS MATRIX LAMINATE TILE 24H X 36W	262	+5	+75
P-M2TLM2442	AIS MATRIX LAMINATE TILE 24H X 42W	297	+5	+88
P-M2TLM2448	AIS MATRIX LAMINATE TILE 24H X 48W	343	+5	+100

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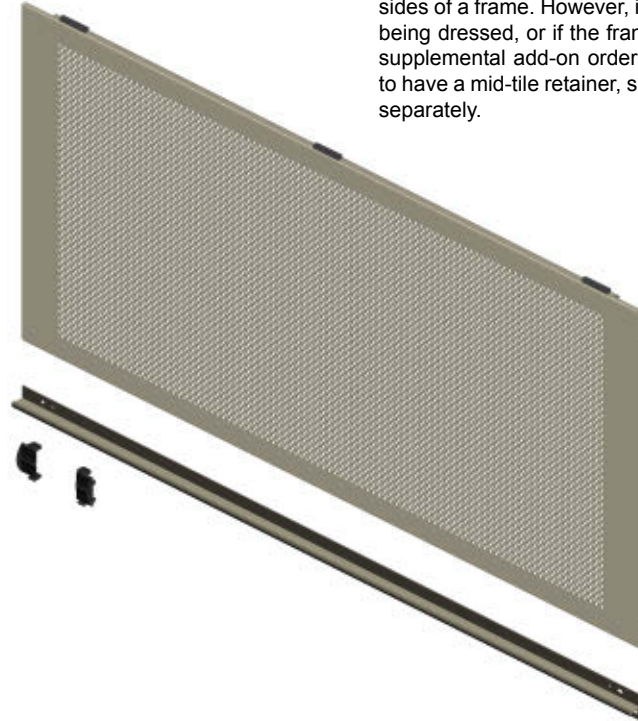
Accessories

Perforated Steel Tiles

Product Description

Perforated Steel Tile includes mid tile retainer and tile retainer clips. Tile is painted and available in 16” and 24” heights by all widths. 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.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



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Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Surface Color

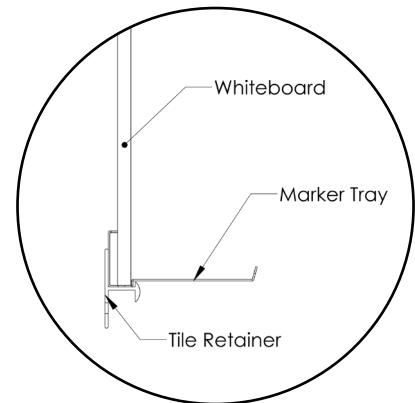
Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B
P-M2TPM1624	AIS MATRIX PERFORATED STEEL TILE 16H X 24W	128	+5	+5
P-M2TPM1630	AIS MATRIX PERFORATED STEEL TILE 16H X 30W	156	+5	+5
P-M2TPM1636	AIS MATRIX PERFORATED STEEL TILE 16H X 36W	162	+5	+5
P-M2TPM1642	AIS MATRIX PERFORATED STEEL TILE 16H X 42W	175	+5	+5
P-M2TPM1648	AIS MATRIX PERFORATED STEEL TILE 16H X 48W	187	+5	+5
P-M2TPM2424	AIS MATRIX PERFORATED STEEL TILE 24H X 24W	171	+5	+5
P-M2TPM2430	AIS MATRIX PERFORATED STEEL TILE 24H X 30W	206	+5	+5
P-M2TPM2436	AIS MATRIX PERFORATED STEEL TILE 24H X 36W	220	+5	+5
P-M2TPM2442	AIS MATRIX PERFORATED STEEL TILE 24H X 42W	229	+5	+5
P-M2TPM2448	AIS MATRIX PERFORATED STEEL TILE 24H X 48W	242	+5	+5

White Board Tiles & Marker Trays

Product Description

White Board Tile includes a mid tile retainer and tile retainer clips. Tile available in 16" and 24" heights by all widths. Tile is "front removable" for easy replacement and access to frame interior. White Board Tiles are used with dry erase markers only. **Marker Tray** is available in Black only and is ordered separately.

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



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 above.

Options - Pricing - Upcharges

1) Matrix Tile Retainer Color

Product Number	Product Description	List	Retainer Paint Grade B
P-M2TWB1624	AIS MATRIX WHITE BOARD TILE 16H X 24W	137	+5
P-M2TWB1630	AIS MATRIX WHITE BOARD TILE 16H X 30W	163	+5
P-M2TWB1636	AIS MATRIX WHITE BOARD TILE 16H X 36W	188	+5
P-M2TWB1642	AIS MATRIX WHITE BOARD TILE 16H X 42W	213	+5
P-M2TWB1648	AIS MATRIX WHITE BOARD TILE 16H X 48W	239	+5
P-M2TWB2424	AIS MATRIX WHITE BOARD TILE 24H X 24W	182	+5
P-M2TWB2430	AIS MATRIX WHITE BOARD TILE 24H X 30W	218	+5
P-M2TWB2436	AIS MATRIX WHITE BOARD TILE 24H X 36W	253	+5
P-M2TWB2442	AIS MATRIX WHITE BOARD TILE 24H X 42W	290	+5
P-M2TWB2448	AIS MATRIX WHITE BOARD TILE 24H X 48W	327	+5
A-M2WBMT24	WHITEBOARD MARKER TRAY - 24 INCH	45	
A-M2WBMT30	WHITEBOARD MARKER TRAY - 30 INCH	48	
A-M2WBMT36	WHITEBOARD MARKER TRAY - 36 INCH	51	
A-M2WBMT42	WHITEBOARD MARKER TRAY - 42 INCH	56	
A-M2WBMT48	WHITEBOARD MARKER TRAY - 48 INCH	58	

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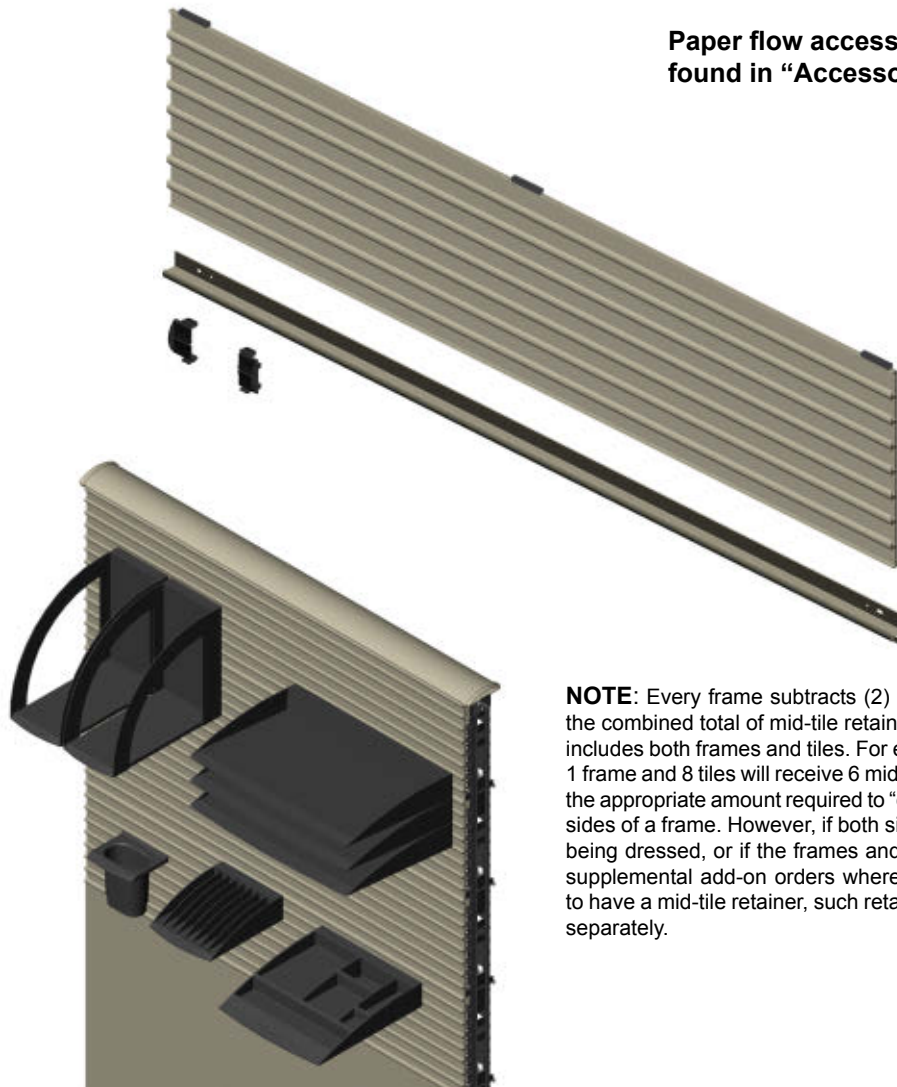
Storage

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Utility Tiles

Product Description

Utility Tile is a rigid aluminum extrusion painted per specification. Utility Tiles mount to frame like any other tile and are designed to receive various paper flow elements. Order paper flow elements separately. See "Universal Accessories." **Note:** Utility Tiles are available in 8" height only. For taller Utility Tile situations, simply place additional tile above or below as needed. Tiles are designed to blend with tile retainers to give a uniform look.



Paper flow accessories can be found in "Accessories".

NOTE: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.

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Options - Pricing - Upcharges

- Tile Retainer Color
- Tile Surface Color

Product Number	Product Description	List	Retainer Paint Grade B	Tile Paint Grade B
P-M2TTB0824	AIS MATRIX UTILITY TILE 8H X 24W	93	+5	+5
P-M2TTB0830	AIS MATRIX UTILITY TILE 8H X 30W	112	+5	+5
P-M2TTB0836	AIS MATRIX UTILITY TILE 8H X 36W	132	+5	+5
P-M2TTB0842	AIS MATRIX UTILITY TILE 8H X 42W	151	+5	+5
P-M2TTB0848	AIS MATRIX UTILITY TILE 8H X 48W	171	+5	+5

Off-Modular Fabric Tiles

Product Description

Off-Modular Fabric Tiles are tiles which are made smaller in height to accommodate Off-Modular Rails. Order Off-Modular Top Rails to get a top Off-Modular Rail. Order Off-Modular Mid Tiles to get a Mid Off-Modular Rail. Use rails in conjunction with Off Modular Frame connectors and Off-Modular overhead elements. Tile has a tackable surface with high sound absorption characteristics. Tile sizes 24" or taller include mid grip brackets. Off-Modular rails bolt directly to frames.

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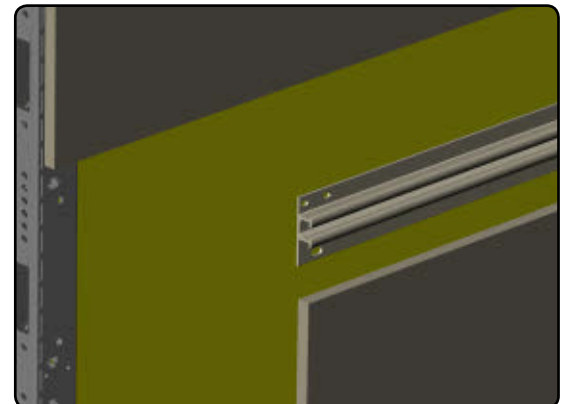
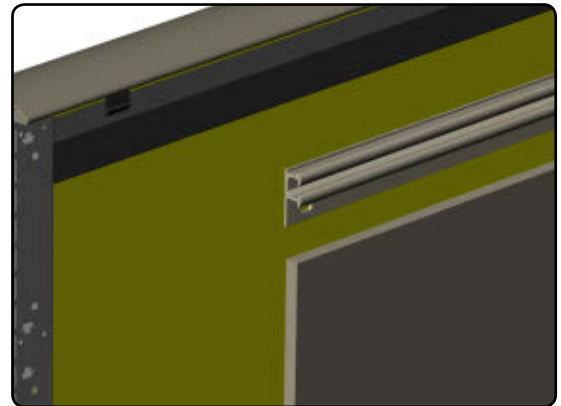
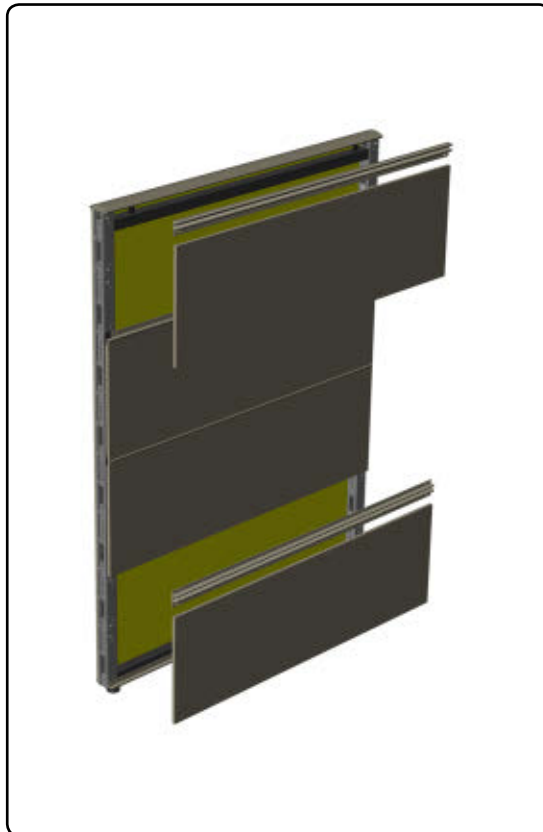
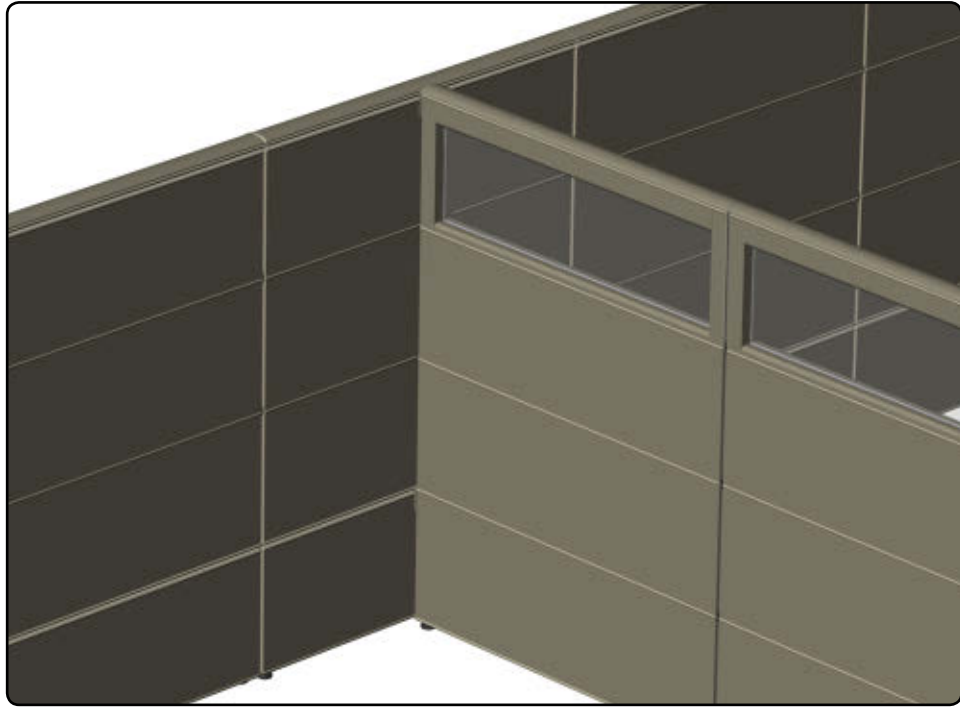
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Off Modular Fabric Tiles - MIDS

Options - Pricing - Upcharges

- Tile Fabric
- Tile Retainer Color

Product Number	Product Description	List	Upcharges					
			Pricepoint Fabric Discount Tile Fabric	COM Fabric Discount Tile Fabric	Grade B Fabric Upcharge Tile Fabric	Grade C Fabric Upcharge Tile Fabric	Grade B Paint Upcharge Tile Retainer	Tile Retainer
P-M2TTKOM0824	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 08H x 24W	64	-7	-7	+11	+22	+5	
P-M2TTKOM0830	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 08H x 30W	67	-7	-7	+11	+22	+5	
P-M2TTKOM0836	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 08H x 36W	76	-7	-7	+11	+22	+5	
P-M2TTKOM0842	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 08H x 42W	77	-7	-7	+11	+22	+5	
P-M2TTKOM0848	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 08H x 48W	80	-7	-7	+11	+22	+5	
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P-M2TTKOM1624	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 16H x 24W	83	-12	-12	+19	+38	+5	
P-M2TTKOM1630	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 16H x 30W	87	-12	-12	+19	+38	+5	
P-M2TTKOM1636	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 16H x 36W	103	-12	-12	+19	+38	+5	
P-M2TTKOM1642	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 16H x 42W	104	-12	-12	+19	+38	+5	
P-M2TTKOM1648	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 16H x 48W	110	-12	-12	+19	+38	+5	
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P-M2TTKOM2424	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 24H x 24W	85	-16	-16	+27	+54	+5	
P-M2TTKOM2430	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 24H x 30W	89	-16	-16	+27	+54	+5	
P-M2TTKOM2436	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 24H x 36W	114	-16	-16	+27	+54	+5	
P-M2TTKOM2442	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 24H x 42W	122	-16	-16	+27	+54	+5	
P-M2TTKOM2448	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 24H x 48W	128	-16	-16	+27	+54	+5	
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P-M2TTKOM3224	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 32H x 24W	100	-20	-20	+34	+68	+5	
P-M2TTKOM3230	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 32H x 30W	106	-20	-20	+34	+68	+5	
P-M2TTKOM3236	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 32H x 36W	148	-20	-20	+34	+68	+5	
P-M2TTKOM3242	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 32H x 42W	158	-20	-20	+34	+68	+5	
P-M2TTKOM3248	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 32H x 48W	155	-20	-20	+34	+68	+5	
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P-M2TTKOM4024	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 40H x 24W	115	-25	-25	+42	+84	+5	
P-M2TTKOM4030	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 40H x 30W	123	-25	-25	+42	+84	+5	
P-M2TTKOM4036	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 40H x 36W	159	-25	-25	+42	+84	+5	
P-M2TTKOM4042	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 40H x 42W	184	-25	-25	+42	+84	+5	
P-M2TTKOM4048	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 40H x 48W	196	-25	-25	+42	+84	+5	
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P-M2TTKOM4824	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 48H x 24W	130	-30	-30	+49	+98	+5	
P-M2TTKOM4830	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 48H x 30W	137	-30	-30	+49	+98	+5	
P-M2TTKOM4836	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 48H x 36W	177	-30	-30	+49	+98	+5	
P-M2TTKOM4842	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 48H x 42W	196	-30	-30	+49	+98	+5	
P-M2TTKOM4848	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 48H x 48W	225	-30	-30	+49	+98	+5	
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P-M2TTKOM5624	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 56H x 24W	145	-35	-35	+56	+112	+5	
P-M2TTKOM5630	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 56H x 30W	154	-35	-35	+56	+112	+5	
P-M2TTKOM5636	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 56H x 36W	206	-35	-35	+56	+112	+5	
P-M2TTKOM5642	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 56H x 42W	238	-35	-35	+56	+112	+5	
P-M2TTKOM5648	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 56H x 48W	255	-35	-35	+56	+112	+5	
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P-M2TTKOM6424	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 64H x 24W	153	-40	-40	+63	+126	+5	
P-M2TTKOM6430	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 64H x 30W	163	-40	-40	+63	+126	+5	
P-M2TTKOM6436	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 64H x 36W	219	-40	-40	+63	+126	+5	
P-M2TTKOM6442	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 64H x 42W	241	-40	-40	+63	+126	+5	
P-M2TTKOM6448	AIS MATRIX OFF-MOD MID TACK-ACOUST TILE 64H x 48W	261	-40	-40	+63	+126	+5	

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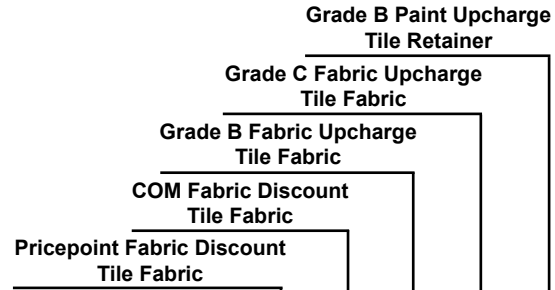
See following page for
Off Modular Top Tiles

See "Accessories" for
Off Modular Frame Bracket

Off Modular Fabric Tiles - TOPS

Options - Pricing - Upcharges

- Tile Fabric
- Tile Retainer Color



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Product Number	Product Description	List	Pricepoint Fabric Discount Tile Fabric	COM Fabric Discount Tile Fabric	Grade B Fabric Upcharge Tile Fabric	Grade C Fabric Upcharge Tile Fabric	Grade B Paint Upcharge Tile Retainer	
P-M2TTKOT0824	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 08H x 24W	64	-7	-7	+11	+22	+5	
P-M2TTKOT0830	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 08H x 30W	67	-7	-7	+11	+22	+5	
P-M2TTKOT0836	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 08H x 36W	76	-7	-7	+11	+22	+5	
P-M2TTKOT0842	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 08H x 42W	77	-7	-7	+11	+22	+5	
P-M2TTKOT0848	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 08H x 48W	80	-7	-7	+11	+22	+5	
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P-M2TTKOT1624	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 16H x 24W	83	-12	-12	+19	+38	+5	
P-M2TTKOT1630	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 16H x 30W	87	-12	-12	+19	+38	+5	
P-M2TTKOT1636	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 16H x 36W	103	-12	-12	+19	+38	+5	
P-M2TTKOT1642	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 16H x 42W	104	-12	-12	+19	+38	+5	
P-M2TTKOT1648	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 16H x 48W	110	-12	-12	+19	+38	+5	
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P-M2TTKOT2424	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 24H x 24W	85	-16	-16	+27	+54	+5	
P-M2TTKOT2430	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 24H x 30W	89	-16	-16	+27	+54	+5	
P-M2TTKOT2436	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 24H x 36W	114	-16	-16	+27	+54	+5	
P-M2TTKOT2442	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 24H x 42W	122	-16	-16	+27	+54	+5	
P-M2TTKOT2448	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 24H x 48W	128	-16	-16	+27	+54	+5	
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P-M2TTKOT3224	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 32H x 24W	100	-20	-20	+34	+68	+5	
P-M2TTKOT3230	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 32H x 30W	106	-20	-20	+34	+68	+5	
P-M2TTKOT3236	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 32H x 36W	148	-20	-20	+34	+68	+5	
P-M2TTKOT3242	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 32H x 42W	158	-20	-20	+34	+68	+5	
P-M2TTKOT3248	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 32H x 48W	155	-20	-20	+34	+68	+5	
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P-M2TTKOT4024	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 40H x 24W	115	-25	-25	+42	+84	+5	
P-M2TTKOT4030	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 40H x 30W	123	-25	-25	+42	+84	+5	
P-M2TTKOT4036	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 40H x 36W	159	-25	-25	+42	+84	+5	
P-M2TTKOT4042	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 40H x 42W	184	-25	-25	+42	+84	+5	
P-M2TTKOT4048	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 40H x 48W	196	-25	-25	+42	+84	+5	
<hr/>								
P-M2TTKOT4824	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 48H x 24W	130	-30	-30	+49	+98	+5	
P-M2TTKOT4830	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 48H x 30W	137	-30	-30	+49	+98	+5	
P-M2TTKOT4836	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 48H x 36W	197	-30	-30	+49	+98	+5	
P-M2TTKOT4842	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 48H x 42W	196	-30	-30	+49	+98	+5	
P-M2TTKOT4848	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 48H x 48W	225	-30	-30	+49	+98	+5	
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P-M2TTKOT5624	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 56H x 24W	145	-35	-35	+56	+112	+5	
P-M2TTKOT5630	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 56H x 30W	154	-35	-35	+56	+112	+5	
P-M2TTKOT5636	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 56H x 36W	206	-35	-35	+56	+112	+5	
P-M2TTKOT5642	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 56H x 42W	238	-35	-35	+56	+112	+5	
P-M2TTKOT5648	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 56H x 48W	255	-35	-35	+56	+112	+5	
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P-M2TTKOT6424	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 64H x 24W	153	-40	-40	+63	+126	+5	
P-M2TTKOT6430	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 64H x 30W	163	-40	-40	+63	+126	+5	
P-M2TTKOT6436	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 64H x 36W	219	-40	-40	+63	+126	+5	
P-M2TTKOT6442	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 64H x 42W	241	-40	-40	+63	+126	+5	
P-M2TTKOT6448	AIS MATRIX OFF-MOD TOP TACK-ACOUST TILE 64H x 48W	261	-40	-40	+63	+126	+5	

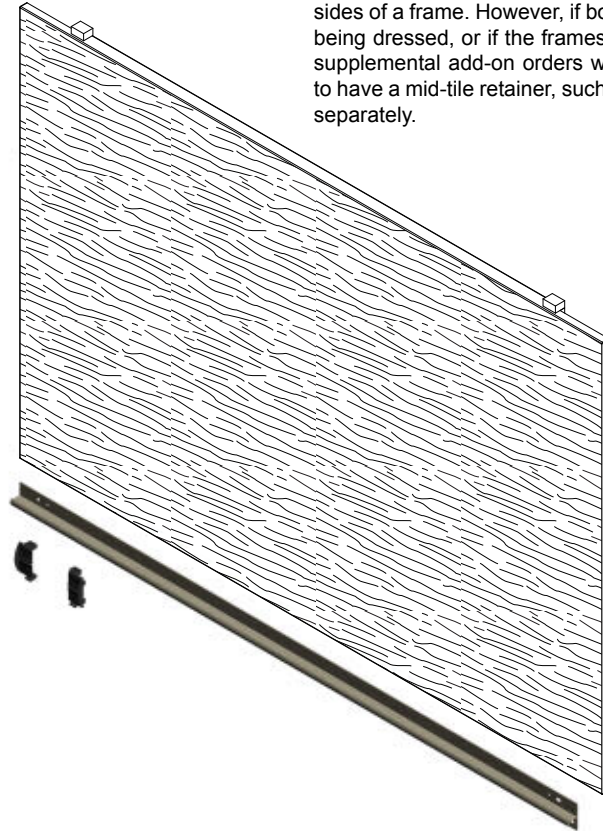


Veneer Tiles

Product Description

Veneer Tiles include mid tile retainer and tile retainer clips. Available in 8", 16", or 24" heights by all widths. Tile is "front removable" for easy replacement and access to frame interior.

Note: Every frame subtracts (2) 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 1 frame and 8 tiles will receive 6 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.



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Options - Pricing - Upcharges

- Tile Retainer Color
- Veneer Selection

Product Number	Product Description	List	Retainer Paint Grade B
P-M2TWV0824	Veneer Tile 8H X 24W	180	+5
P-M2TWV0830	Veneer Tile 8H X 30W	197	+5
P-M2TWV0836	Veneer Tile 8H X 36W	210	+5
P-M2TWV0842	Veneer Tile 8H X 42W	220	+5
P-M2TWV0848	Veneer Tile 8H X 48W	228	+5
P-M2TWV1624	Veneer Tile 16H X 24W	228	+5
P-M2TWV1630	Veneer Tile 16H X 30W	256	+5
P-M2TWV1636	Veneer Tile 16H X 36W	282	+5
P-M2TWV1642	Veneer Tile 16H X 42W	309	+5
P-M2TWV1648	Veneer Tile 16H X 48W	338	+5
P-M2TWV2424	Veneer Tile 24H X 24W	275	+5
P-M2TWV2430	Veneer Tile 24H X 30W	324	+5
P-M2TWV2436	Veneer Tile 24H X 36W	395	+5
P-M2TWV2442	Veneer Tile 24H X 42W	462	+5
P-M2TWV2448	Veneer Tile 24H X 48W	550	+5

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Matrix[™]

Worksurfaces

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Worksurfaces - 2 Millimeter Edge Detail

Product Description

2 millimeter edge banding (Approx 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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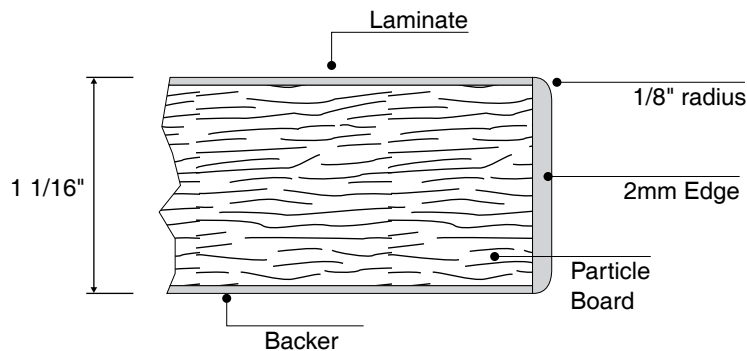
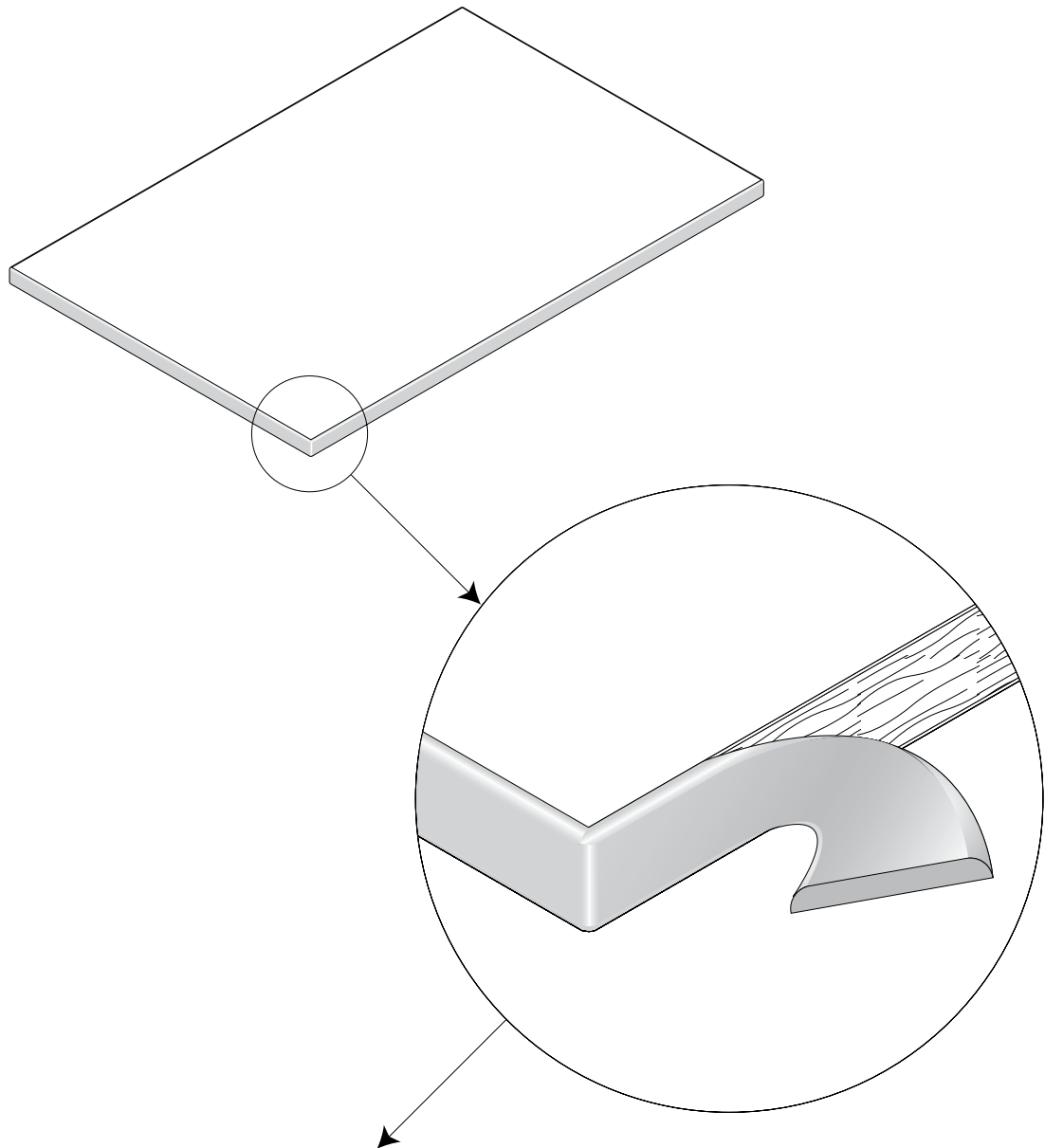
Tiles

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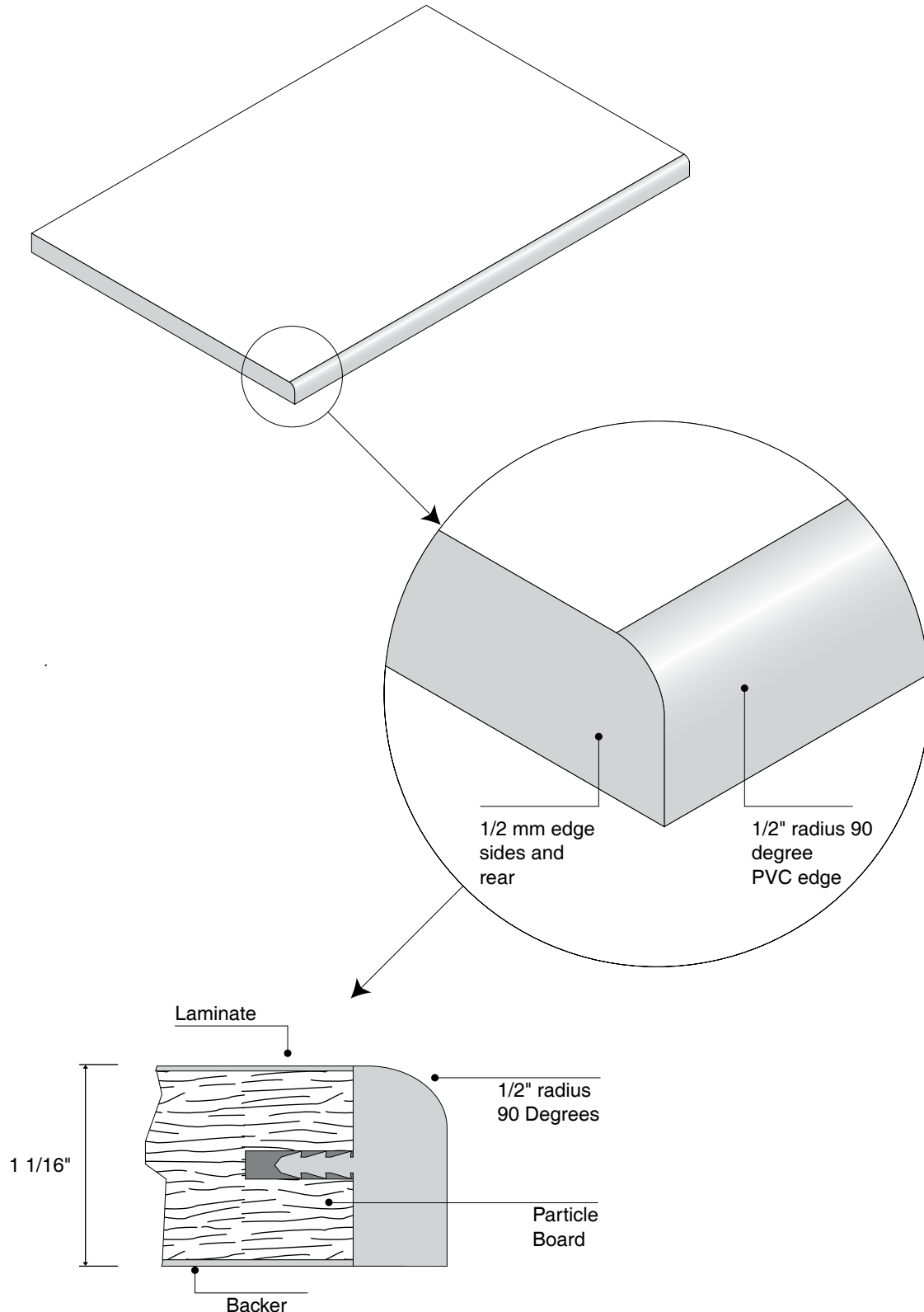
Accessories



Worksurfaces - Waterfall Edge Detail

Worksurface Placement

User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. Impregnated colors match panel trim colors and help to reduce visible scratches.



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Rectangular Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Product Number: W-WS2424
W-WS is the base product number for Rectangular 2mm tops.

Product Description - Waterfall Edge

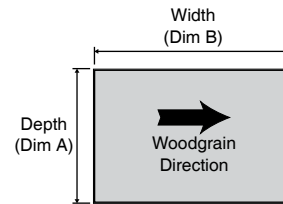
Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Product Number: W-WSRE2424
W-WSRE is the base product number for Rectangular Waterfall tops.

Actual Dimensions

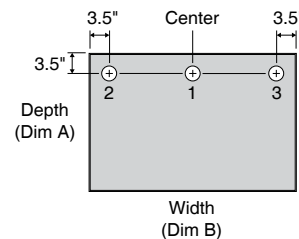
Depth (Dim A)	24, 30, 36, 42, 48
Width (Dim B)	24, 30, 36, 42, 48, 54, 60, 66, 72, 84, 96



Grommet Options

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1	+38
Option C	Location 2	+38
Option D	Location 3	+38
Option E	Location 2 & 3	+76
Option F	Location 1, 2 & 3	+114
Option G	Location 1 & 2	+76
Option H	Location 1 & 3	+76

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.



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Rectangular Worksurfaces

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	24	W-WS2424	195	W-WSRE2424	221	-18	+21	+18
24	30	W-WS2430	234	W-WSRE2430	267	-21	+25	+20
24	36	W-WS2436	255	W-WSRE2436	295	-23	+28	+22
24	42	W-WS2442	278	W-WSRE2442	325	-25	+30	+24
24	48	W-WS2448	302	W-WSRE2448	355	-27	+33	+26
24	54	W-WS2454	373	W-WSRE2454	432	-34	+41	+28
24	60	W-WS2460	373	W-WSRE2460	440	-34	+41	+32
24	66	W-WS2466	424	W-WSRE2466	497	-39	+46	+34
24	72	W-WS2472	463	W-WSRE2472	542	-42	+51	+36
24	84	W-WS2484	531	W-WSRE2484	617	-49	+58	+40
24	96	W-WS2496	622	W-WSRE2496	715	-57	+68	+44
30	24	W-WS3024	234	W-WSRE3024	260	-21	+25	+20
30	30	W-WS3030	277	W-WSRE3030	310	-25	+30	+22
30	36	W-WS3036	311	W-WSRE3036	352	-28	+34	+24
30	42	W-WS3042	357	W-WSRE3042	403	-33	+39	+26
30	48	W-WS3048	389	W-WSRE3048	442	-35	+42	+30
30	54	W-WS3054	452	W-WSRE3054	512	-41	+50	+30
30	60	W-WS3060	452	W-WSRE3060	519	-41	+50	+34
30	66	W-WS3066	512	W-WSRE3066	585	-47	+56	+36
30	72	W-WS3072	556	W-WSRE3072	636	-51	+61	+38
30	84	W-WS3084	785	W-WSRE3084	871	-72	+87	+42
30	96	W-WS3096	869	W-WSRE3096	962	-80	+96	+46
36	24	W-WS3624	255	W-WSRE3624	282	-23	+28	+22
36	30	W-WS3630	311	W-WSRE3630	344	-28	+34	+24
36	36	W-WS3636	366	W-WSRE3636	407	-33	+40	+26
36	42	W-WS3642	454	W-WSRE3642	501	-42	+50	+28
36	48	W-WS3648	486	W-WSRE3648	539	-45	+53	+30
36	54	W-WS3654	558	W-WSRE3654	618	-51	+61	+34
36	60	W-WS3660	619	W-WSRE3660	686	-57	+68	+36
36	66	W-WS3666	651	W-WSRE3666	724	-60	+72	+38
36	72	W-WS3672	727	W-WSRE3672	806	-67	+80	+40
36	84	W-WS3684	870	W-WSRE3684	956	-80	+96	+44
36	96	W-WS3696	896	W-WSRE3696	989	-82	+99	+48
42	24	W-WS4224	266	W-WSRE4224	292	-25	+30	+24
42	30	W-WS4230	324	W-WSRE4230	357	-33	+39	+26
42	36	W-WS4236	383	W-WSRE4236	424	-42	+50	+28
42	42	W-WS4242	475	W-WSRE4242	521	-43	+52	+30
42	48	W-WS4248	506	W-WSRE4248	559	-47	+57	+34
42	54	W-WS4254	584	W-WSRE4254	643	-52	+63	+36
42	60	W-WS4260	646	W-WSRE4260	713	-56	+67	+38
42	66	W-WS4266	680	W-WSRE4266	753	-57	+68	+40
42	72	W-WS4272	761	W-WSRE4272	840	-64	+77	+42
42	84	W-WS4284	910	W-WSRE4284	996	-80	+96	+46
42	96	W-WS4296	938	W-WSRE4296	1031	-83	+99	+50
48	24	W-WS4824	302	W-WSRE4824	328	-27	+33	+26
48	30	W-WS4830	389	W-WSRE4830	422	-35	+42	+28
48	36	W-WS4836	486	W-WSRE4836	527	-45	+53	+30
48	42	W-WS4842	518	W-WSRE4842	565	-47	+57	+34
48	48	W-WS4848	548	W-WSRE4848	601	-50	+60	+36
48	54	W-WS4854	617	W-WSRE4854	676	-57	+68	+38
48	60	W-WS4860	610	W-WSRE4860	677	-56	+67	+40
48	66	W-WS4866	680	W-WSRE4866	753	-62	+75	+42
48	72	W-WS4872	698	W-WSRE4872	778	-64	+77	+44
48	84	W-WS4884	876	W-WSRE4884	962	-81	+97	+48
48	96	W-WS4896	902	W-WSRE4896	995	-83	+99	+52

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Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Product Number: W-WS2424MX
W-WS is the base product number for Extended Rectangular 2mm tops.

Product Description - Waterfall Edge

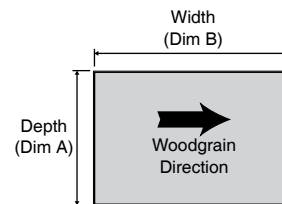
Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Product Number: W-WSRE2424MX
W-WSRE is the base product number for Rectangular Waterfall tops.

Actual Dimensions

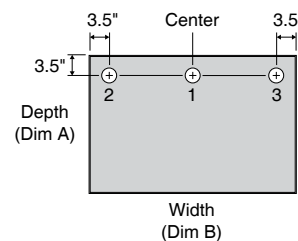
Depth (Dim A)	24, 30
Width (Dim B)	27.25 , 33.25 , 39.25 , 45.25 , 51.25 , 57.25 63.25 , 69.25 , 75.25 , 87.25



Grommet Options

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1	+38
Option C	Location 2	+38
Option D	Location 3	+38
Option E	Location 2 & 3	+76
Option F	Location 1, 2 & 3	+114
Option G	Location 1 & 2	+76
Option H	Location 1 & 3	+76

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.



Extended Rectangular Worksurfaces

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	27.25	W-WSE2424MX	212	W-WSERE2424MX	238	-19	+23	+20
24	33.25	W-WSE2430MX	255	W-WSERE2430MX	288	-23	+28	+22
24	39.25	W-WSE2436MX	277	W-WSERE2436MX	318	-25	+30	+24
24	45.25	W-WSE2442MX	304	W-WSERE2442MX	350	-28	+33	+26
24	51.25	W-WSE2448MX	330	W-WSERE2448MX	383	-30	+36	+28
24	57.25	W-WSE2454MX	373	W-WSERE2454MX	432	-34	+41	+30
24	63.25	W-WSE2460MX	408	W-WSERE2460MX	475	-37	+45	+32
24	69.25	W-WSE2466MX	464	W-WSERE2466MX	537	-43	+51	+34
24	75.25	W-WSE2472MX	507	W-WSERE2472MX	587	-47	+56	+36
24	87.25	W-WSE2484MX	582	W-WSERE2484MX	675	-54	+64	+42
30	27.25	W-WSE3024MX	286	W-WSERE3024MX	312	-26	+31	+22
30	33.25	W-WSE3030MX	302	W-WSERE3030MX	335	-28	+33	+24
30	39.25	W-WSE3036MX	336	W-WSERE3036MX	376	-31	+37	+26
30	45.25	W-WSE3042MX	371	W-WSERE3042MX	417	-34	+41	+28
30	51.25	W-WSE3048MX	400	W-WSERE3048MX	453	-37	+44	+30
30	57.25	W-WSE3054MX	465	W-WSERE3054MX	524	-43	+51	+32
30	63.25	W-WSE3060MX	495	W-WSERE3060MX	562	-45	+54	+34
30	69.25	W-WSE3066MX	559	W-WSERE3066MX	633	-51	+62	+36
30	75.25	W-WSE3072MX	608	W-WSERE3072MX	688	-56	+67	+38
30	87.25	W-WSE3084MX	799	W-WSERE3084MX	892	-74	+88	+46

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Corner Worksurfaces - Type B Rectilinear

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner worksurfaces are designed to fit in a 90 degree corner.

Product Number: W-WSC2442B

W-WSC is the base product number for Corner Type B Rectilinear 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

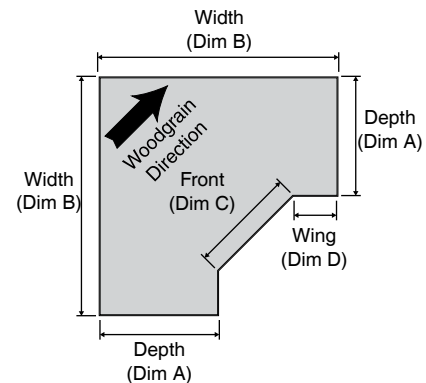
Product Number: W-WSCRE2442B

W-WSCRE is the base product number for Corner Type B Rectilinear Waterfall tops.



Actual Dimensions

Depth (Dim A)	24", 30"
Width (Dim B)	36", 42", 48"
Front (Dim C)	10 1/4", 18 3/4"
Wing (Dim D)	3", 9"



Worksurfaces

Support

Storage

Accessories

Corner Worksurfaces - Type B Rectilinear

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

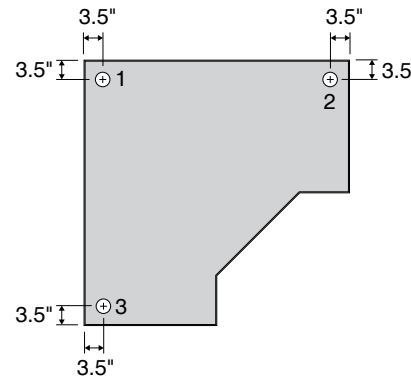
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1(Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Options - Pricing

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option



Only Grade A 2 MM Edge, Pricepoint & Grade A Laminate options available on Quick Ship.

Dim A	Dim B	Dim C	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	10.25	W-WSC2436B	410	W-WSCRE2436B	498	-38	+45	+26
24	42	18.75	W-WSC2442B	493	W-WSCRE2442B	540	-45	+54	+30
24	48	18.75	W-WSC2448	549	W-WSCRE2448B	602	-50	+60	+34
30	42	10.25	W-WSC3042B	546	W-WSCRE3042B	602	-50	+60	+34
30	48	18.75	W-WSC3048B	622	W-WSCRE3048B	698	-57	+69	+38

Corner Worksurfaces - Type B Rectilinear Depth Transition

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner worksurfaces are designed to fit in a 90 degree corner. **Depth Transition** Corner Worksurfaces allow transition from 24" deep worksurfaces on one side of the corner, to 30" on the other side.

Product Number: W-WSC302442

W-WSC is the base product number for Corner Type B Rectilinear - Depth Transition 2mm tops.

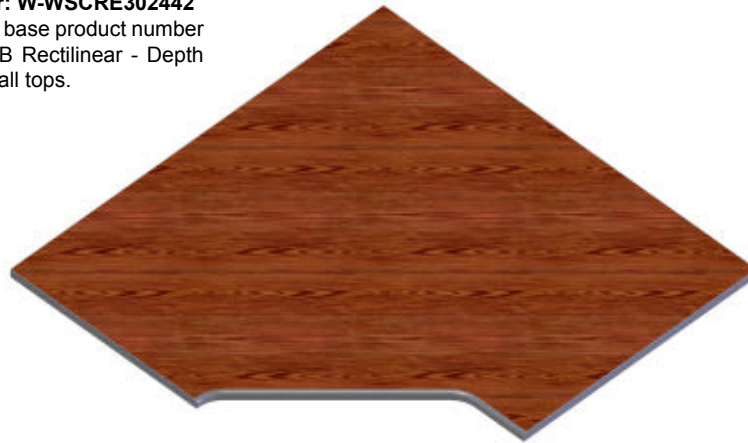


Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

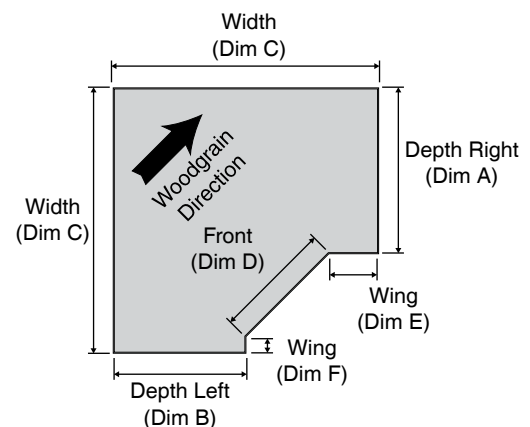
Product Number: W-WSCRE302442

W-WSCRE is the base product number for Corner Type B Rectilinear - Depth Transition Waterfall tops.



Actual Dimensions

Depth Right (Dim A)	24", 30"
Depth Left (Dim B)	30", 24"
Width (Dim C)	42", 48"
Front 42" Corners (Dim D)	17"
Front 48" Corners (Dim D)	21 1/4"
Wings 42" corners (Dim E & F)	0", 6"
Wings 48" corners (Dim E & F)	3", 9"



Worksurfaces

Support

Storage

Accessories

Corner Worksurfaces - Type B Rectilinear Depth Transition

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

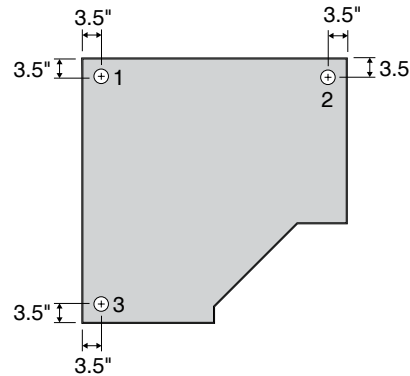
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1(Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	30	42	W-WSC243042	505	W-WSCRE243042	552	-46	+56	+30
30	24	42	W-WSC302442	505	W-WSCRE302442	552	-46	+56	+30
24	30	48	W-WSC243048	611	W-WSCRE243048	663	-56	+67	+34
30	24	48	W-WSC302448	611	W-WSCRE302448	663	-56	+67	+34

Corner Worksurfaces - Extended Return Rectilinear

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner worksurfaces are designed to fit in a 90 degree corner. **Extended Return Corners** are designed to be used where the left panel width of the corner is different from the right panel width, or where 2 panels form one side of a corner situation but only one worksurface is desired.

Product Number: W-WSCE243642

W-WSCE is the base product number for Corner Rectilinear Extended Return 2mm tops.



Right Hand

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Product Number: W-WSCERE243642

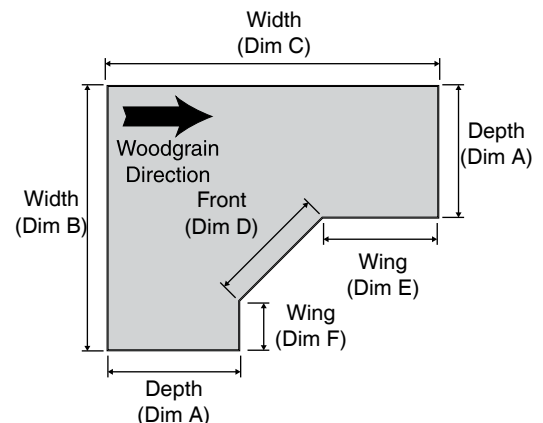
W-WSCERE is the base product number for Corner Rectilinear Extended Return Waterfall tops.



Right Hand

Actual Dimensions

Depth (Dim A)	24"
Width Left (Dim B)	36", 42", 48"
Width Right (Dim C)	42", 48", 60", 72"
Front (Dim D)	17", 21 1/4"
Wing (Dim E)	6", 9", 12", 21", 24", 33", 36"
Wing (Dim F)	0", 3", 9"



Worksurfaces

Support

Storage

Accessories

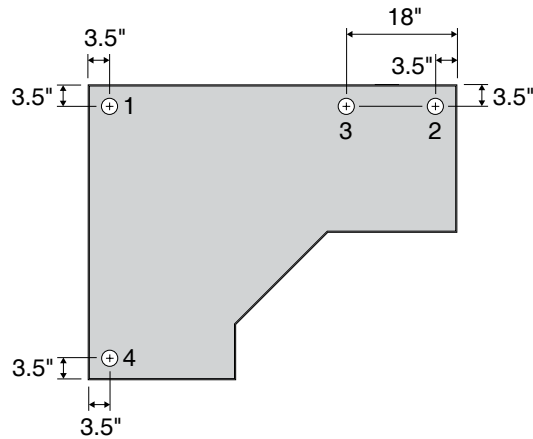


Corner Worksurfaces - Extended Return Rectilinear

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1(Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 4	+38
Option E	Location 1 & 3 (72"w only)	+38
Option F	Location 1, 2 & 4	+76
Option G	Location 1, 3 & 4 (72"w only)	+76



Terms

Options

Frames

Connectors

Electrical

Tiles

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	42	RH	W-WSCE243642	447	W-WSCERE243642	494	-42	+50	+28
24	36	48	RH	W-WSCE243648	450	W-WSCERE243648	503	-42	+51	+30
24	36	60	RH	W-WSCE243660	524	W-WSCERE243660	591	-49	+59	+34
24	36	72	RH	W-WSCE243672	735	W-WSCERE243672	815	-69	+83	+38
24	42	48	RH	W-WSCE244248	545	W-WSCERE244248	598	-51	+61	+32
24	42	60	RH	W-WSCE244260	642	W-WSCERE244260	709	-60	+72	+36
24	42	72	RH	W-WSCE244272	740	W-WSCERE244272	819	-70	+83	+40
24	48	60	RH	W-WSCE244860	646	W-WSCERE244860	714	-61	+73	+38
24	48	72	RH	W-WSCE244872	743	W-WSCERE244872	823	-70	+84	+42
24	42	36	LH	W-WSCE244236	447	W-WSCERE244236	494	-42	+50	+28
24	48	36	LH	W-WSCE244836	450	W-WSCERE244836	503	-42	+51	+30
24	60	36	LH	W-WSCE246036	524	W-WSCERE246036	591	-49	+59	+34
24	72	36	LH	W-WSCE247236	735	W-WSCERE247236	815	-69	+83	+38
24	48	42	LH	W-WSCE244842	545	W-WSCERE244842	598	-51	+61	+32
24	60	42	LH	W-WSCE246042	642	W-WSCERE246042	709	-60	+72	+36
24	72	42	LH	W-WSCE247242	740	W-WSCERE247242	819	-70	+83	+40
24	60	48	LH	W-WSCE246048	646	W-WSCERE246048	714	-61	+73	+38
24	72	48	LH	W-WSCE247248	743	W-WSCERE247248	823	-70	+84	+42

Worksurfaces

Support

Storage

Accessories

D-top Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

D-top worksurfaces provide conferencing and transaction space with an ergonomic, uniform radius end.

Product Number: W-WSD2460
W-WSD is the base product number for D-Top 2mm tops.



Product Description - Waterfall Edge

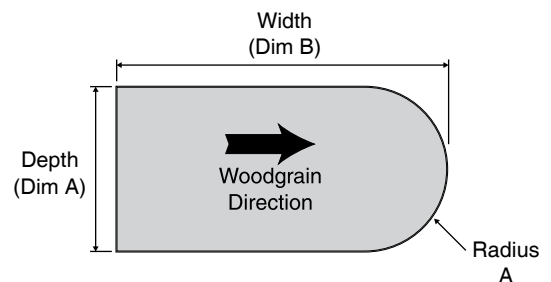
Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Product Number: W-WSDRE2460
W-WSDRE is the base product number for D-Top Waterfall tops.



Actual Dimensions

Depth (Dim A)	24", 30"
Width (Dim B)	60", 66", 72", 84"
Radius A 24"d	12" 180 Degrees
Radius A 30"d	15" 180 Degrees



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

D-top Worksurfaces

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

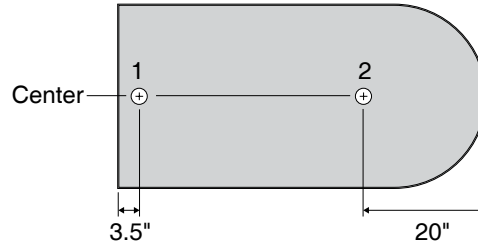
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1	+38
Option C	Location 2	+38
Option D	Location 1 & 2	+76
Option E	n/a	-
Option F	n/a	-



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	60	W-WSD2460	465	W-WSDRE2460	598	-43	+51	+30
24	66	W-WSD2466	485	W-WSDRE2466	631	-45	+54	+32
24	72	W-WSD2472	524	W-WSDRE2472	683	-48	+58	+34
24	84	W-WSD2484	607	W-WSDRE2484	793	-56	+67	+38
30	60	W-WSD3060	479	W-WSDRE3060	611	-44	+53	+32
30	66	W-WSD3066	524	W-WSDRE3066	671	-48	+58	+34
30	72	W-WSD3072	569	W-WSDRE3072	728	-52	+63	+36
30	84	W-WSD3084	655	W-WSDRE3084	822	-59	+70	+40

P-top Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

P-top worksurfaces provide conferencing and transaction space with an ergonomic, oversized radius end.

Product Number: W-WSPR3060

W-WSPR is the base product number for P-Top (Right Hand) 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

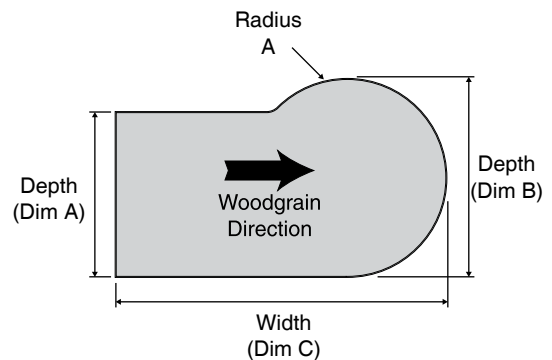
Product Number: W-WSPRRE3060

W-WSPRRE is the base product number for P-Top (Right Hand) Waterfall tops.



Actual Dimensions

Depth (Dim A)	30"
Depth (Dim B)	36"
Width (Dim C)	60", 66", 72", 84"
Radius A	18"



Worksurfaces

Support

Storage

Accessories

P-top Worksurfaces

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

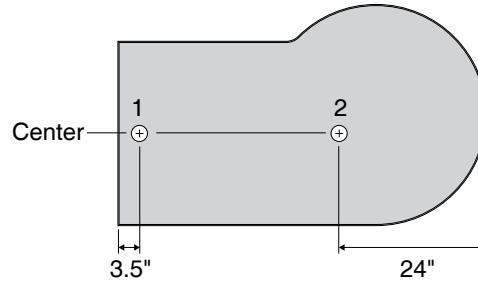
Storage

Accessories

Grommet Options

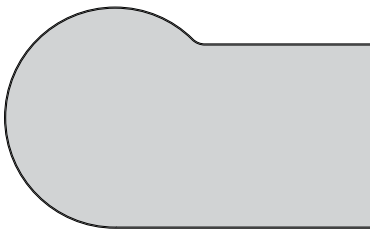
Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1	+38
Option C	Location 2	+38
Option D	Location 1 & 2	+76
Option E	n/a	-
Option F	n/a	-

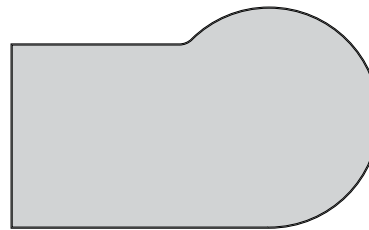


Specifying

P-tops are "handed" and are named by the placement of the conferencing end with the overhang facing away.



Top View LEFT HAND P-TOP



Top View RIGHT HAND P-TOP

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
30	60	RH	W-WSPR3060	610	W-WSPRRE3060	743	-56	+67	+34
30	66	RH	W-WSPR3066	657	W-WSPRRE3066	803	-60	+72	+36
30	72	RH	W-WSPR3072	701	W-WSPRRE3072	861	-65	+78	+38
30	84	RH	W-WSPR3084	823	W-WSPRRE3084	1009	-76	+91	+42
30	60	LH	W-WSPL3060	610	W-WSPLRE3060	743	-56	+67	+34
30	66	LH	W-WSPL3066	657	W-WSPLRE3066	803	-60	+72	+36
30	72	LH	W-WSPL3072	701	W-WSPLRE3072	861	-65	+78	+38
30	84	LH	W-WSPL3084	823	W-WSPLRE3084	1009	-76	+91	+42

D-top Corner Worksurfaces - Rectilinear

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner worksurfaces are designed to fit in a 90 degree corner. D-top corners combine the efficiency of a corner worksurface with the conferencing characteristics of a D-top.

Product Number: W-WSCDR244260

W-WSCDR is the base product number for D-Top Rectilinear Corner (Right Hand) 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

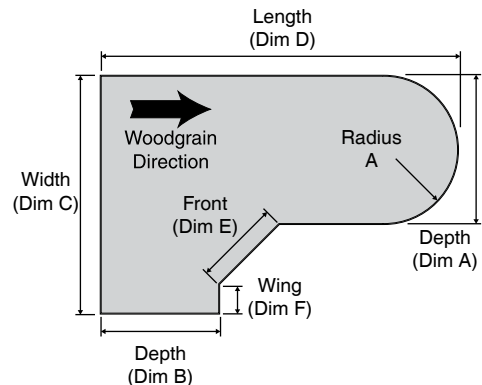
Product Number: W-WSCDRRE244260

W-WSCDRRE is the base product number for D-Top Rectilinear Corner (Right Hand) Waterfall tops.



Actual Dimensions

Depth (Dim A)	30"
Depth (Dim B)	24", 30"
Width (Dim C)	42", 48"
Length (Dim D)	60", 66", 72", 84"
Front (Dim E)	17"
Wing (Dim F)	0", 6"
Radius A	15"



Worksurfaces

Support

Storage

Accessories

D-top Corner Worksurfaces - Rectilinear

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

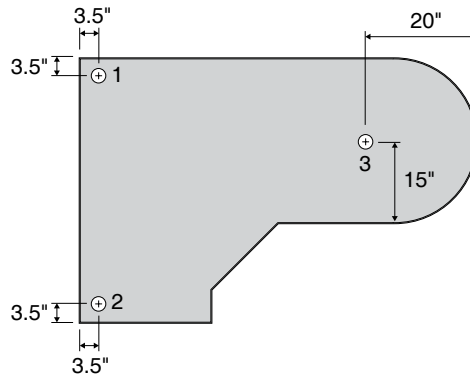
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 2	+38
Option E	Location 3	+38
Option F	Location 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Dim D	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
30	24	42	60	RH	W-WSCDR244260	717	W-WSCDRRE244260	850	-66	+79	+36
30	24	42	66	RH	W-WSCDR244266	771	W-WSCDRRE244266	918	-71	+85	+38
30	24	42	72	RH	W-WSCDR244272	825	W-WSCDRRE244272	984	-76	+91	+40
30	24	42	84	RH	W-WSCDR244284	1037	W-WSCDRRE244284	1222	-96	+115	+46
30	24	48	60	RH	W-WSCDR244860	721	W-WSCDRRE244860	853	-66	+80	+40
30	24	48	66	RH	W-WSCDR244866	800	W-WSCDRRE244866	946	-74	+88	+42
30	24	48	72	RH	W-WSCDR244872	835	W-WSCDRRE244872	994	-77	+92	+44
30	24	48	84	RH	W-WSCDR244884	1051	W-WSCDRRE244884	1237	-97	+116	+48
30	30	42	60	RH	W-WSCDR304260	740	W-WSCDRRE304260	872	-68	+82	+38
30	30	42	66	RH	W-WSCDR304266	778	W-WSCDRRE304266	924	-72	+86	+40
30	30	42	72	RH	W-WSCDR304272	856	W-WSCDRRE304272	1015	-79	+95	+42
30	30	42	84	RH	W-WSCDR304284	1067	W-WSCDRRE304284	1253	-98	+118	+46
30	30	48	60	RH	W-WSCDR304860	775	W-WSCDRRE304860	907	-71	+86	+40
30	30	48	66	RH	W-WSCDR304866	817	W-WSCDRRE304866	963	-75	+90	+42
30	30	48	72	RH	W-WSCDR304872	865	W-WSCDRRE304872	1024	-80	+96	+44
30	30	48	84	RH	W-WSCDR304884	1095	W-WSCDRRE304884	1281	-101	+121	+48
30	24	42	60	LH	W-WSCDL244260	717	W-WSCDLRE244260	850	-66	+79	+36
30	24	42	66	LH	W-WSCDL244266	771	W-WSCDLRE244266	918	-71	+85	+38
30	24	42	72	LH	W-WSCDL244272	825	W-WSCDLRE244272	984	-76	+91	+40
30	24	42	84	LH	W-WSCDL244284	1037	W-WSCDLRE244284	1222	-96	+115	+46
30	24	48	60	LH	W-WSCDL244860	721	W-WSCDLRE244860	853	-66	+80	+40
30	24	48	66	LH	W-WSCDL244866	800	W-WSCDLRE244866	946	-74	+88	+42
30	24	48	72	LH	W-WSCDL244872	835	W-WSCDLRE244872	994	-77	+92	+44
30	24	48	84	LH	W-WSCDL244884	1051	W-WSCDLRE244884	1237	-97	+116	+48
30	30	42	60	LH	W-WSCDL304260	740	W-WSCDLRE304260	872	-68	+82	+38
30	30	42	66	LH	W-WSCDL304266	778	W-WSCDLRE304266	924	-72	+86	+40
30	30	42	72	LH	W-WSCDL304272	856	W-WSCDLRE304272	1015	-79	+95	+42
30	30	42	84	LH	W-WSCDL304284	1067	W-WSCDLRE304284	1253	-98	+118	+46
30	30	48	60	LH	W-WSCDL304860	775	W-WSCDLRE304860	907	-71	+86	+40
30	30	48	66	LH	W-WSCDL304866	817	W-WSCDLRE304866	963	-75	+90	+42
30	30	48	72	LH	W-WSCDL304872	865	W-WSCDLRE304872	1024	-80	+96	+44
30	30	48	84	LH	W-WSCDL304884	1095	W-WSCDLRE304884	1281	-101	+121	+48

Corner Worksurfaces - Type A Curvilinear

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner worksurfaces are designed to fit in a 90 degree corner.

Product Number: W-WSCC2436

W-WSCC is the base product number for Corner Curvilinear Type A 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

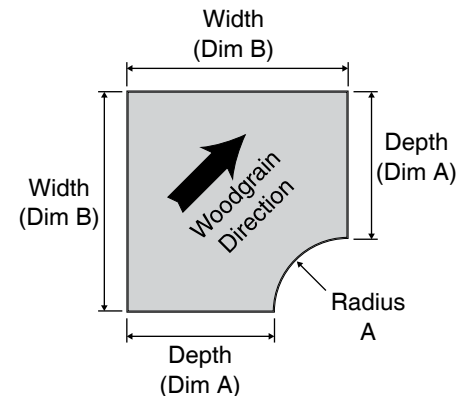
Product Number: W-WSCCRE2436

W-WSCCRE is the base product number for Corner Curvilinear Type A Waterfall tops.



Actual Dimensions

Depth (Dim A)	24", 30"
Width (Dim B)	36", 42"
Radius A	12"



Worksurfaces

Support

Storage

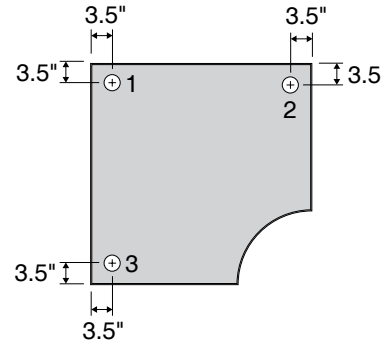
Accessories

Corner Worksurfaces - Type A Curvilinear

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	W-WSCC2436	429	W-WSCCRE2436	469	-39	+47	+26
30	42	W-WSCC3042	571	W-WSCCRE3042	618	-53	+63	+30

Corner Worksurfaces - Type B Curvilinear

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner worksurfaces are designed to fit in a 90 degree corner.

Product Number: W-WSCC2442

W-WSCC is the base product number for Corner Curvilinear Type B 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

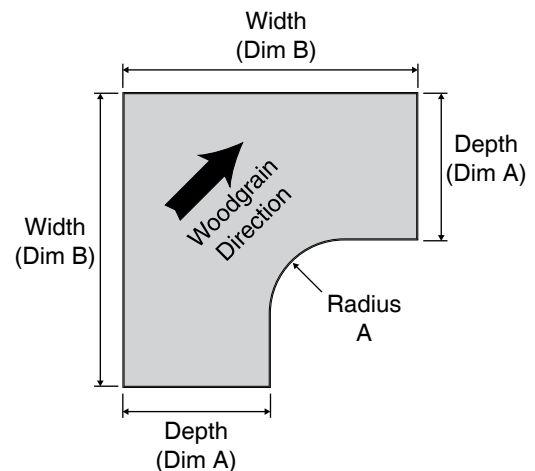
Product Number: W-WSCCRE2442B

W-WSCCRE is the base product number for Corner Curvilinear Type B Waterfall tops.



Actual Dimensions

Depth (Dim A)	24", 30"
Width (Dim B)	42", 48"
Radius A	12"



Worksurfaces

Support

Storage

Accessories

Corner Worksurfaces - Type B Curvilinear

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

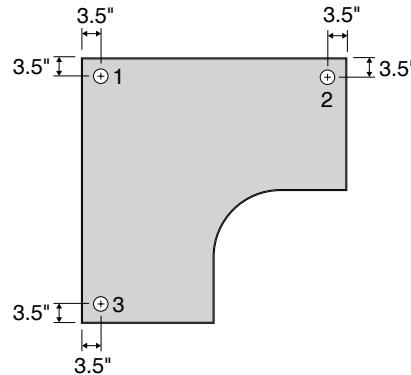
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	42	W-WSCC2442	518	W-WSCCRE2442B	565	-48	+58	+30
24	48	W-WSCC2448	574	W-WSCCRE2448B	628	-53	+64	+34
30	48	W-WSCC3048	653	W-WSCCRE3048B	705	-60	+72	+34

Corner Worksurfaces - Type B Curvilinear Depth Transition

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner worksurfaces are designed to fit in a 90 degree corner. **Depth Transition** corner worksurfaces allow transition from 24" deep worksurfaces on one side of the corner, to 30" on the other side.

Product Number: W-WSCC302442

W-WSCC is the base product number for Corner Curvilinear Type B - Depth Transition 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

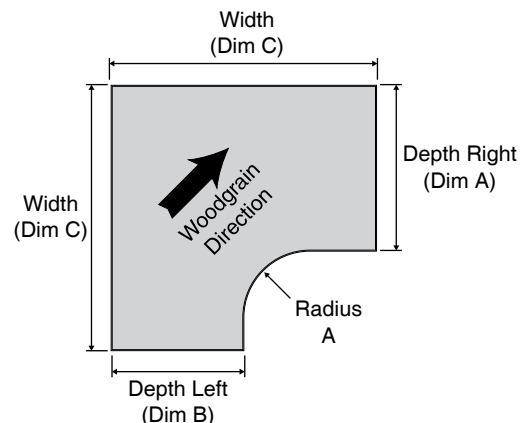
Product Number: W-WSCCRE302442

W-WSCCRE is the base product number for Corner Curvilinear Type B - Depth Transition Waterfall tops.



Actual Dimensions

Depth Right (Dim A)	24", 30"
Depth Left (Dim B)	30", 24"
Width (Dim C)	42", 48"
Radius A	12"



Worksurfaces

Support

Storage

Accessories

Corner Worksurfaces - Type B Curvilinear Depth Transition

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

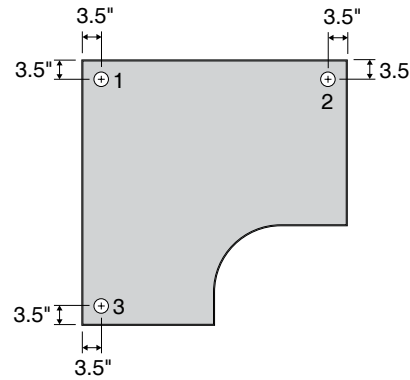
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	30	42	W-WSCC243042	530	W-WSCCRE243042	576	-49	+58	+30
30	24	42	W-WSCC302442	530	W-WSCCRE302442	576	-49	+58	+30
24	30	48	W-WSCC243048	641	W-WSCCRE243048	694	-59	+71	+34
30	24	48	W-WSCC302448	641	W-WSCCRE302448	694	-59	+71	+34

Corner Worksurfaces - Extended Return Curvilinear

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner worksurfaces are designed to fit in a 90 degree corner. Extended return corners are designed to be used where the left panel width of the corner is different from the right panel width, or where 2 panels form one side of a corner situation but only one worksurface is desired.

Product Number: W-WSCCE243642

W-WSCC is the base product number for Corner Curvilinear Extended Return 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

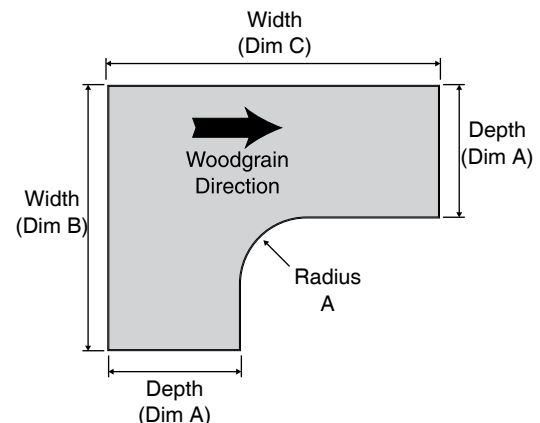
Product Number: W-WSCCERE243642

W-WSCCRE is the base product number for Corner Curvilinear Extended Return Waterfall tops.



Actual Dimensions

Depth (Dim A)	24"
Width Left (Dim B)	36", 42", 48"
Width Right (Dim C)	42", 48", 60", 72"
Radius A	12"



Worksurfaces

Support

Storage

Accessories

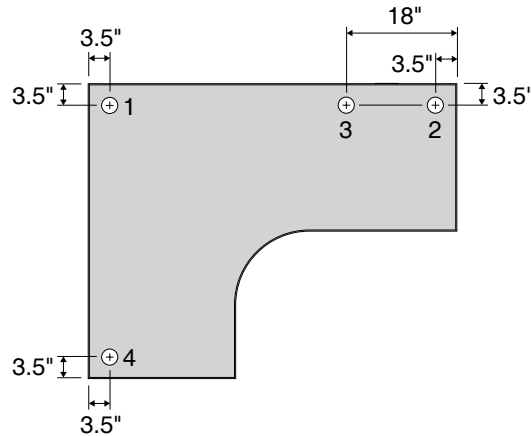
Corner Worksurfaces - Extended Return Curvilinear

Worksurfaces

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 4	+38
Option E	Location 1 & 3 (72"w only)	+38
Option F	Location 1, 2 & 4	+76
Option G	Location 1, 3 & 4 (72"w only)	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	42	RH	W-WSCCE243642	469	W-WSCCERE243642	516	-44	+53	+32
24	36	48	RH	W-WSCCE243648	472	W-WSCCERE243648	525	-44	+53	+34
24	36	60	RH	W-WSCCE243660	551	W-WSCCERE243660	618	-52	+62	+38
24	36	72	RH	W-WSCCE243672	773	W-WSCCERE243672	852	-73	+87	+42
24	42	48	RH	W-WSCCE244248	572	W-WSCCERE244248	625	-54	+64	+36
24	42	60	RH	W-WSCCE244260	674	W-WSCCERE244260	741	-63	+76	+40
24	42	72	RH	W-WSCCE244272	776	W-WSCCERE244272	855	-73	+87	+46
24	48	60	RH	W-WSCCE244860	678	W-WSCCERE244860	745	-64	+76	+42
24	48	72	RH	W-WSCCE244872	780	W-WSCCERE244872	860	-73	+88	+48
24	42	36	LH	W-WSCCE244236	469	W-WSCCERE244236	516	-44	+53	+32
24	48	36	LH	W-WSCCE244836	472	W-WSCCERE244836	525	-44	+53	+34
24	60	36	LH	W-WSCCE246036	551	W-WSCCERE246036	618	-52	+62	+38
24	72	36	LH	W-WSCCE247236	773	W-WSCCERE247236	852	-73	+87	+42
24	48	42	LH	W-WSCCE244842	572	W-WSCCERE244842	625	-54	+64	+36
24	60	42	LH	W-WSCCE246042	674	W-WSCCERE246042	741	-63	+76	+40
24	72	42	LH	W-WSCCE247242	776	W-WSCCERE247242	855	-73	+87	+46
24	60	48	LH	W-WSCCE246048	678	W-WSCCERE246048	745	-64	+76	+42
24	72	48	LH	W-WSCCE247248	780	W-WSCCERE247248	860	-73	+88	+48

D-top Corner Worksurfaces - Curvilinear

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner worksurfaces are designed to fit in a 90 degree corner. D-top corners combine the efficiency of a corner worksurface with the conferencing characteristics of a D-top.

Product Number: W-WSCCDR244260

W-WSCCDR is the base product number for D-top Corner Curvilinear Extended Return (Right Hand) 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

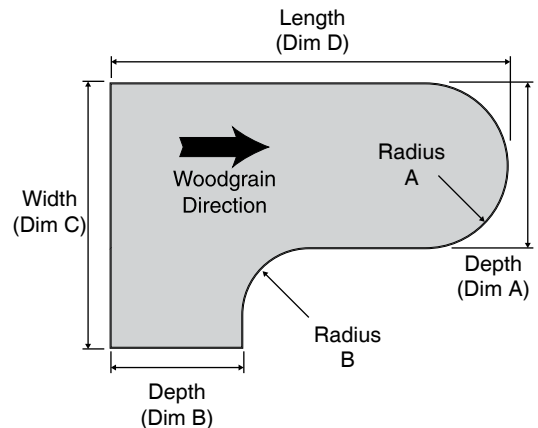
Product Number: W-WSCCDRE244260

W-WSCCDRE is the base product number for D-top Corner Curvilinear Extended Return (Right Hand) Waterfall tops.



Actual Dimensions

Depth (Dim A)	30"
Depth (Dim B)	24", 30"
Width (Dim C)	42", 48"
Length (Dim D)	60", 66", 72", 84"
Radius A	15"
Radius B	12"



Worksurfaces

Support

Storage

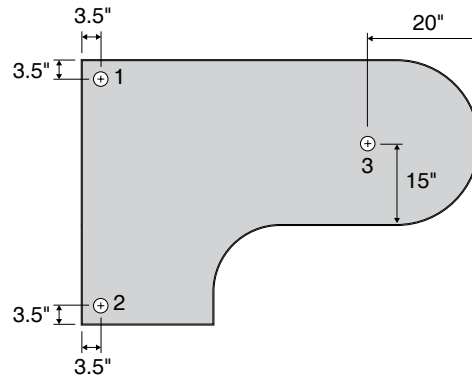
Accessories

D-top Corner Worksurfaces - Curvilinear

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 2	+38
Option E	Location 3	+38
Option F	Location 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Dim D	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
30	24	42	60	RH	W-WSCCDR244260	788	W-WSCCDRE244260	921	-73	+87	+34
30	24	42	66	RH	W-WSCCDR244266	848	W-WSCCDRE244266	994	-78	+94	+36
30	24	42	72	RH	W-WSCCDR244272	905	W-WSCCDRE244272	1064	-83	+100	+38
30	24	42	84	RH	W-WSCCDR244284	1141	W-WSCCDRE244284	1326	-105	+126	+42
30	24	48	60	RH	W-WSCCDR244860	793	W-WSCCDRE244860	925	-73	+88	+36
30	24	48	66	RH	W-WSCCDR244866	882	W-WSCCDRE244866	1028	-81	+97	+38
30	24	48	72	RH	W-WSCCDR244872	918	W-WSCCDRE244872	1077	-85	+102	+40
30	24	48	84	RH	W-WSCCDR244884	1156	W-WSCCDRE244884	1342	-107	+128	+44
30	30	42	60	RH	W-WSCCDR304260	814	W-WSCCDRE304260	946	-75	+90	+34
30	30	42	66	RH	W-WSCCDR304266	855	W-WSCCDRE304266	1002	-79	+95	+36
30	30	42	72	RH	W-WSCCDR304272	942	W-WSCCDRE304272	1101	-87	+104	+38
30	30	42	84	RH	W-WSCCDR304284	1173	W-WSCCDRE304284	1359	-108	+130	+42
30	30	48	60	RH	W-WSCCDR304860	851	W-WSCCDRE304860	984	-78	+94	+36
30	30	48	66	RH	W-WSCCDR304866	898	W-WSCCDRE304866	1044	-83	+99	+38
30	30	48	72	RH	W-WSCCDR304872	952	W-WSCCDRE304872	1111	-88	+105	+40
30	30	48	84	RH	W-WSCCDR304884	1204	W-WSCCDRE304884	1390	-111	+133	+44
30	24	42	60	LH	W-WSCCDL244260	788	W-WSCCDLE244260	921	-73	+87	+34
30	24	42	66	LH	W-WSCCDL244266	848	W-WSCCDLE244266	994	-78	+94	+36
30	24	42	72	LH	W-WSCCDL244272	905	W-WSCCDLE244272	1064	-83	+100	+38
30	24	42	84	LH	W-WSCCDL244284	1141	W-WSCCDLE244284	1326	-105	+126	+42
30	24	48	60	LH	W-WSCCDL244860	793	W-WSCCDLE244860	925	-73	+88	+36
30	24	48	66	LH	W-WSCCDL244866	882	W-WSCCDLE244866	1028	-81	+97	+38
30	24	48	72	LH	W-WSCCDL244872	918	W-WSCCDLE244872	1077	-85	+102	+40
30	24	48	84	LH	W-WSCCDL244884	1156	W-WSCCDLE244884	1342	-107	+128	+44
30	30	42	60	LH	W-WSCCDL304260	814	W-WSCCDLE304260	946	-75	+90	+34
30	30	42	66	LH	W-WSCCDL304266	855	W-WSCCDLE304266	1002	-79	+95	+36
30	30	42	72	LH	W-WSCCDL304272	942	W-WSCCDLE304272	1101	-87	+104	+38
30	30	42	84	LH	W-WSCCDL304284	1173	W-WSCCDLE304284	1359	-108	+130	+42
30	30	48	60	LH	W-WSCCDL304860	851	W-WSCCDLE304860	984	-78	+94	+36
30	30	48	66	LH	W-WSCCDL304866	898	W-WSCCDLE304866	1044	-83	+99	+38
30	30	48	72	LH	W-WSCCDL304872	952	W-WSCCDLE304872	1111	-88	+105	+40
30	30	48	84	LH	W-WSCCDL304884	1204	W-WSCCDLE304884	1390	-111	+133	+44

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Rectangular Panel Top Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Panel top worksurfaces are designed to straddle low panels for transaction purposes and are connected to panels with countertop brackets.



Product Number: W-CT1524

W-CT is the base product number for Rectangular Panel Top 2mm tops.

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**

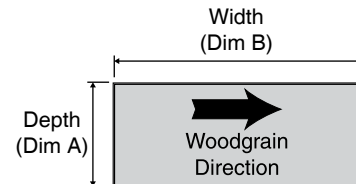


Product Number: W-CTRE1524

W-CTRE is the base product number for Rectangular Panel Top Waterfall tops.

Actual Dimensions

Depth (Dim A)	15"
Width (Dim B)	24", 30", 36", 42", 48", 54" 60", 66", 72", 84", 96"



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
15	24	W-CT1524	152	W-CTRE1524	205	-14	+17	+14
15	30	W-CT1530	165	W-CTRE1530	232	-15	+18	+16
15	36	W-CT1536	177	W-CTRE1536	256	-16	+19	+18
15	42	W-CT1542	183	W-CTRE1542	276	-17	+20	+20
15	48	W-CT1548	189	W-CTRE1548	295	-17	+21	+24
15	54	W-CT1554	218	W-CTRE1554	338	-20	+24	+26
15	60	W-CT1560	222	W-CTRE1560	355	-20	+24	+28
15	66	W-CT1566	250	W-CTRE1566	396	-23	+27	+30
15	72	W-CT1572	250	W-CTRE1572	409	-23	+27	+32
15	84	W-CT1584	257	W-CTRE1584	443	-24	+28	+36
15	96	W-CT1596	267	W-CTRE1596	479	-24	+29	+40

Worksurfaces

Support

Storage

Accessories



Corner Panel Top Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Corner panel top worksurfaces are designed to straddle low panels for transaction purposes and are connected to panels with countertop brackets.

Product Number: W-CT1524MX

W-CT is the base product number for Corner Panel Top 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**

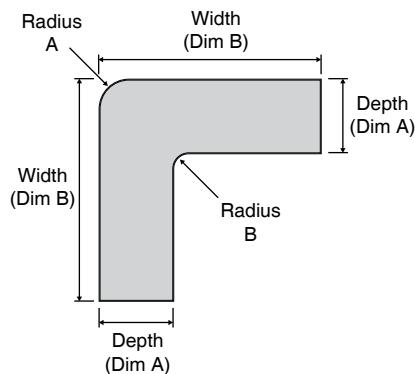
Product Number: W-CTRE1524MX

W-CTRE is the base product number for Corner Panel Top Waterfall tops.



Actual Dimensions

Depth (Dim A)	15"
Width (Dim B)	33 5/32", 39 5/32" 45 5/32"
Radius A	6"
Radius B	3"



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
15	33 5/32	W-CTC1524MX	452	W-CTCRE1524MX	558	-42	+50	+24
15	39 5/32	W-CTC1530MX	531	W-CTCRE1530MX	663	-49	+59	+26
15	45 5/32	W-CTC1536MX	609	W-CTCRE1536MX	768	-56	+67	+28

Elliptical Panel Top Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

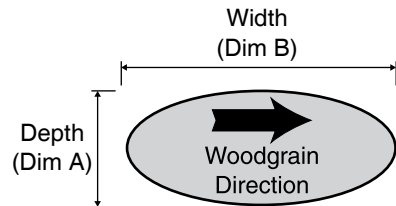
Panel top worksurfaces are designed to straddle low panels for transaction purposes and are connected to panels with countertop brackets.

Elliptical Panel Top worksurfaces are available in 2mm edge only.



Actual Dimensions

Depth (Dim A)	15"
Width (Dim B)	22", 28", 34", 40", 46", 58"



Options - Pricing - Upcharges

- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
15	22	W-CTMXETC1524	196	-14	+17	+12
15	28	W-CTMXETC1530	207	-15	+18	+14
15	34	W-CTMXETC1536	220	-16	+19	+16
15	40	W-CTMXETC1542	226	-17	+20	+18
15	46	W-CTMXETC1548	233	-17	+21	+22
15	58	W-CTMXETC1560	245	-19	+23	+24

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Radiused Panel Top Worksurfaces

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories



Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Panel top worksurfaces are designed to straddle low panels for transaction purposes and are connected to panels with countertop brackets.



Product Number: W-CT1524R

W-CT is the base product number for Radiused Panel Top 2mm tops.

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**



Product Number: W-CTRE1524R

W-CTRE is the base product number for Radiused Panel Top Waterfall tops.

Actual Dimensions

Depth (Dim A)	15"
Width (Dim B)	31 1/2", 37 1/2", 43 1/2", 49 1/2", 55 1/2", 61 1/2", 67 1/2", 73 1/2", 79 1/2", 91 1/2"

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
15	24	W-CT1524R	202	W-CTRE1524R	255	-14	+17	+16
15	30	W-CT1530R	214	W-CTRE1530R	280	-15	+18	+18
15	36	W-CT1536R	225	W-CTRE1536R	285	-16	+19	+20
15	42	W-CT1542R	232	W-CTRE1542R	305	-17	+20	+22
15	48	W-CT1548R	238	W-CTRE1548R	344	-17	+21	+26
15	54	W-CT1554R	266	W-CTRE1554R	385	-20	+24	+28
15	60	W-CT1560R	270	W-CTRE1560R	402	-20	+24	+30
15	66	W-CT1566R	297	W-CTRE1566R	444	-23	+27	+32
15	72	W-CT1572R	297	W-CTRE1572R	457	-23	+27	+34
15	84	W-CT1584R	305	W-CTRE1584R	490	-24	+28	+38

Open Frame Elliptical Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

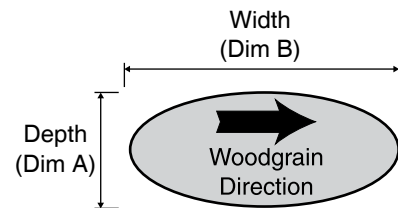
Open frame worksurfaces are suspended **Inside Open Tile Frames** to form a transaction worksurface between two stations.

Open Frame Elliptical worksurfaces are available in 2mm edge only.



Actual Dimensions

Depth (Dim A)	15"
Width (Dim B)	19", 25", 31", 37", 43"



Options - Pricing - Upcharges

- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
15	24	W-CTMXEPT1524	196	-14	+17	+10
15	30	W-CTMXEPT1530	207	-15	+18	+12
15	36	W-CTMXEPT1536	220	-16	+19	+14
15	42	W-CTMXEPT1542	226	-17	+20	+16
15	48	W-CTMXEPT1548	233	-17	+21	+18

Open Frame Rectangular Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Open frame worksurfaces are suspended **Inside Open Tile Frames** to form a transaction worksurface between two stations.

Open Frame Rectangular worksurfaces are available in 2mm edge only.



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

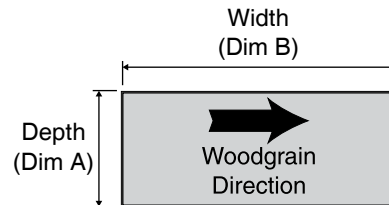
Support

Storage

Accessories

Actual Dimensions

Depth (Dim A)	15"
Width (Dim B)	19", 25", 31", 37", 43", 55"



Options - Pricing - Upcharges

- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
15	24	W-CTMX1524	152	-14	+17	+12
15	30	W-CTMX1530	165	-15	+18	+14
15	36	W-CTMX1536	177	-16	+19	+16
15	42	W-CTMX1542	183	-17	+20	+18
15	48	W-CTMX1548	189	-17	+21	+20

Spanner Half Moon Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Spanner Half Moon Worksurfaces are designed for spanning from one station to the next and provide a common space for adjacent workers to meet. They can also be used with conference table tops and bases to create modular conference and training workspaces.



Product Number: W-WSHM2450MX
W-WSHM is the base product number for Spanner Half Moon 2mm tops.

Product Description - Waterfall Edge

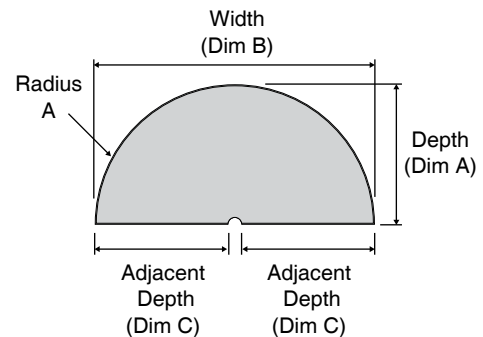
Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**



Product Number: W-WSHMRE2450MX
W-WSHMRE is the base product number for Spanner Half Moon Waterfall tops.

Actual Dimensions

Depth (Dim A)	25 11/16", 31 11/16"
Width (Dim B)	51 5/16", 63 5/16"
Adjacent Depth (Dim C)	24", 30"
Radius A	25 11/16", 31 11/16"



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	50	W-WSHM2450MX	434	W-WSHMRE2450MX	487	-20	+48	+24
30	62	W-WSHM3062MX	463	W-WSHMRE3062MX	530	-22	+51	+30

Terms

Options

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Connectors

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Worksurfaces

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Half Round Worksurfaces

Terms

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Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Half Round worksurfaces are designed to fit "inside" panel width dimensions and are not intended for use to span between two workstations. See Spanner Half Moon worksurfaces on previous page for spanner applications.



Product Number: W-WSHM48

W-WSHM is the base product number for Half Round 2mm tops.

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**

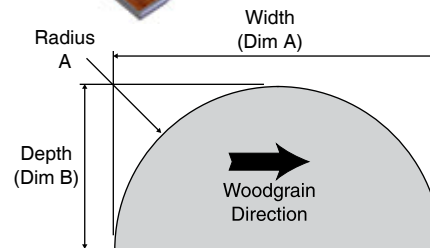


Product Number: W-WSHRE48

W-WSHRE is the base product number for Half Round Waterfall tops.

Actual Dimensions

Width (Dim A)	48", 54", 60", 66", 72", 84", 96"
Depth (Dim B)	24", 27", 30", 33", 36", 42", 48"
Radius A	Dim A / 2



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
48	24	W-WSHM48	322	W-WSHRE48	375	-27	+33	+22
54	27	W-WSHM54	462	W-WSHRE54	521	-41	+50	+26
60	30	W-WSHM60	462	W-WSHRE60	529	-41	+50	+28
66	33	W-WSHM66	645	W-WSHRE66	718	-60	+72	+30
72	36	W-WSHM72	717	W-WSHRE72	797	-67	+80	+32
84	42	W-WSHM84	881	W-WSHRE84	974	-80	+96	+38
96	48	W-WSHM96	888	W-WSHRE96	994	-83	+99	+44

Spanner Pie Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Pie worksurfaces are designed for spanning from one station to the next and provide a common space for adjacent workers to meet.

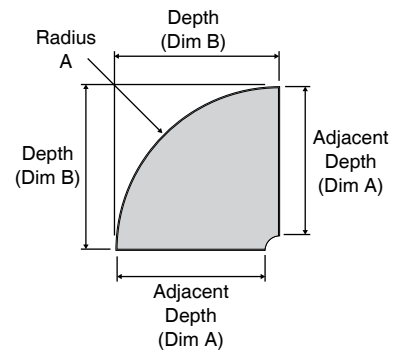


Product Number: W-WSPI24MX
W-WSPI is the base product number for Spanner Pie 2mm tops.

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Product Number: W-WSPIRE24MX
W-WSPIRE is the base product number for Spanner Pie Waterfall tops.



Actual Dimensions

Adjacent Depth (Dim A)	24" , 30"
Depth (Dim B)	27 11/32" , 33 11/32"
Radius A	27 11/32" , 33 11/32"

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	27 11/32	W-WSPI24MX	252	W-WSPIRE24MX	278	-24	+28	+16
30	33 11/32	W-WSPI30MX	324	W-WSPIRE30MX	357	-30	+36	+20

Quarter Round Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Quarter Round worksurfaces are designed to fit "inside" panel width dimensions and are not intended for use to span between two workstations. See Spanner Pie worksurfaces on previous page for spanner applications.

Product Number: W-WSPI24

W-WSPI is the base product number for Quarter Round 2mm tops.



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

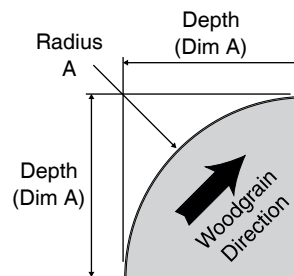
Accessories

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Product Number: W-WSPIRE24

W-WSPIRE is the base product number for Quarter Round Waterfall tops.



Actual Dimensions

Width (Dim A)	24", 30"
Radius A	24", 30"

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	W-WSPI24	238	W-WSPIRE24	265	-18	+21	+16
30	W-WSPI30	277	W-WSPIRE30	310	-21	+25	+20
36	W-WSPI36	299	W-WSPIRE36	339	-23	+28	+22
42	W-WSPI42	321	W-WSPIRE42	367	-25	+30	+26
48	W-WSPI48	345	W-WSPIRE48	398	-27	+33	+32

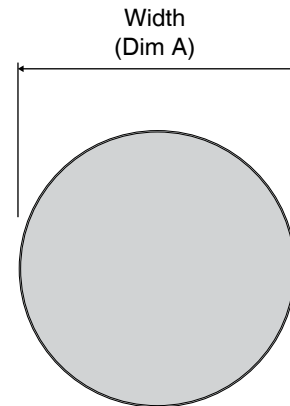
Round Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Round worksurfaces are used as table tops for conferencing or cafeteria.

Round worksurfaces are available in 2mm edge only.



Actual Dimensions

Width (Dim A)	30" , 36" , 42" , 48"
---------------	-----------------------

Options - Pricing - Upcharges

- Laminate
- Edge Color
- Round Worksurface Swing Out Hole Option

Dim A	Product Number 2mm	List 2mm Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color	Swing Hole
30	C-TBLR30	345	-16	39	+18	+38
36	C-TBLR36	495	-23	56	+22	+38
42	C-TBLR42	592	-28	67	+24	+38
48	C-TBLR48	620	-29	70	+48	+38

Terms

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Storage

Accessories

Crescent Worksurfaces

Terms

Options

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Tiles

Worksurfaces

Support

Storage

Accessories

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Crescent Worksurface is used for conferencing off of a 24 inch deep worksurface.

Product Number: W-WSCTBLCR2448

W-WSCTBLSR is the base product number for Crescent 2mm tops.

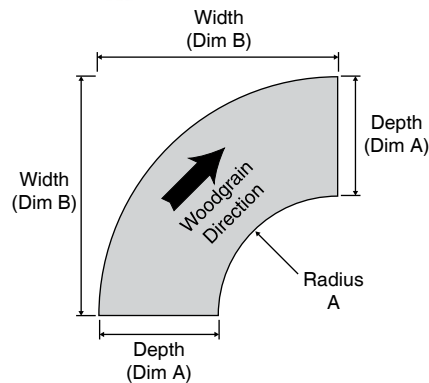


Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Product Number: W-WSCTBLCRE2448

W-WSCTBLSRE is the base product number for Crescent Waterfall tops.



Actual Dimensions

Depth (Dim A)	24"
Dim B	48"
Radius A	24"

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	48	W-WSCTBLCR2448	425	W-WSCTBLRE2448	478	-20	+48	+30

Racetrack Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**



Product Number: C-TBLC3648

W-CTBLC is the base product number for Racetrack 2mm tops.

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**

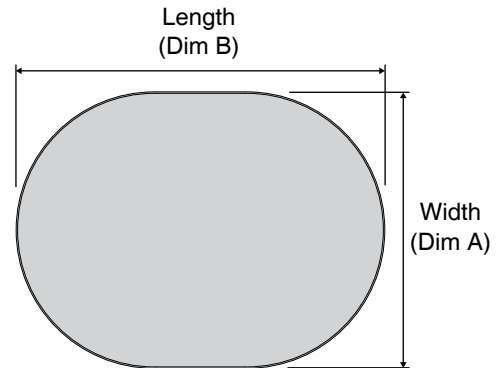


Product Number: C-TBLCRE3648

W-CTBLCRE is the base product number for Racetrack Waterfall tops.

Actual Dimensions

Width (Dim A)	36" , 42" , 48"
Length (Dim B)	48" , 60" , 72" , 84" , 96"



Terms

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Connectors

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Tiles

Worksurfaces

Support

Storage

Accessories

Racetrack Worksurfaces

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
36	48	C-TBLC3648	543	C-TBLCRE3648	650	-26	+61	+30
36	60	C-TBLC3660	636	C-TBLCRE3660	768	-30	+72	+34
36	72	C-TBLC3672	734	C-TBLCRE3672	893	-35	+83	+38
36	84	C-TBLC3684	833	C-TBLCRE3684	1019	-39	+94	+44
36	96	C-TBLC3696	1029	C-TBLCRE3696	1241	-48	+116	+48
42	60	C-TBLC4260	713	C-TBLCRE4260	846	-34	+80	+36
42	72	C-TBLC4272	828	C-TBLCRE4272	987	-39	+93	+40
42	84	C-TBLC4284	937	C-TBLCRE4284	1123	-44	+106	+46
42	96	C-TBLC4296	1046	C-TBLCRE4296	1258	-49	+118	+50
48	60	C-TBLC4860	790	C-TBLCRE4860	922	-37	+89	+38
48	72	C-TBLC4872	920	C-TBLCRE4872	1079	-43	+104	+42
48	84	C-TBLC4884	1041	C-TBLCRE4884	1226	-49	+117	+48
48	96	C-TBLC4896	1166	C-TBLCRE4896	1378	-55	+132	+52

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Cockpit Corner Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Cockpit Worksurfaces maximize access to worksurface space by placing worker at center of 48" circle incorporated into both corner worksurface and return surfaces. Cockpit corners can also be used as stand alone corner with regular rectangular worksurfaces.

Product Number: W-WSCC48

W-WSCC is the base product number for Cockpit Corner 2mm tops.



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

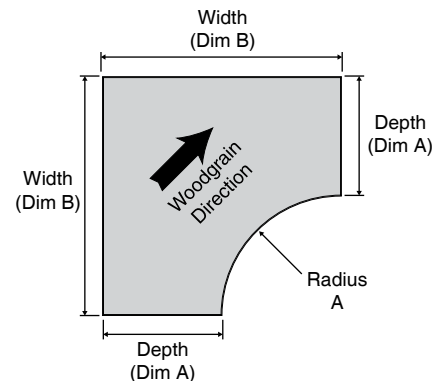
Product Number: W-WSCCRE48

W-WSCCRE is the base product number for Cockpit Corner Waterfall tops.



Actual Dimensions

Depth (Dim A)	24"
Width (Dim B)	48"



Worksurfaces

Support

Storage

Accessories

Cockpit Corner Worksurfaces

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

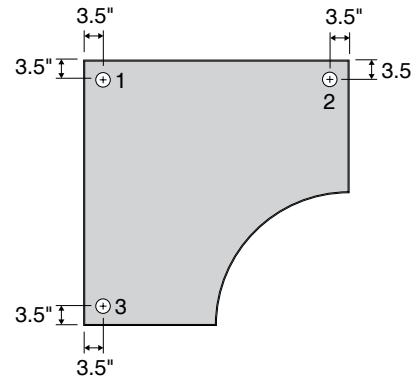
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	48	W-WSCC48	584	W-WSCCRE48	639	-58	+70	+34

Cockpit Return Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Cockpit Worksurfaces maximize access to worksurface space by placing worker at center of 48" circle incorporated into both corner worksurface and return surfaces. Cockpit corners can also be used as stand alone corner with regular rectangular worksurfaces. Cockpit Return Worksurfaces transition from 24" deep on one side to 30" deep on the other.



Product Number: W-WSCRR36
W-WSCRR is the base product number for Cockpit Corner Return (Right Hand) 2mm tops.

Product Description - Waterfall Edge

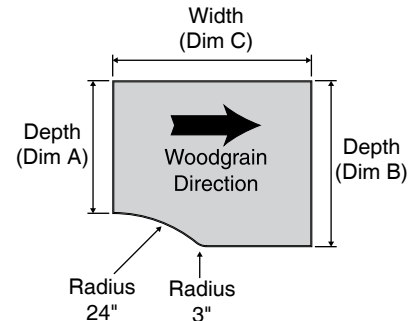
Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Product Number: W-WSCRRE36
W-WSCRRE is the base product number for Cockpit Corner Return (Right Hand) Waterfall tops.

Actual Dimensions

Depth (Dim A)	24"
Depth (Dim B)	30"
Width (Dim C)	36" , 42" , 48" , 60" 66" , 72" , 84" , 96"



Worksurfaces

Support

Storage

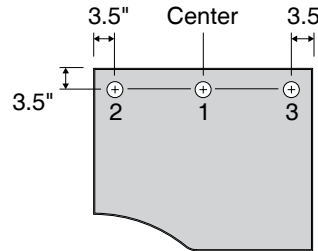
Accessories

Cockpit Return Worksurfaces

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1	+38
Option C	Location 2	+38
Option D	Location 3	+38
Option E	Location 2 & 3	+76
Option F	Location 1, 2 & 3	+114
Option G	Location 1 & 2	+76
Option H	Location 1 & 3	+76



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	30	36	RH	W-WSCRR36	460	W-WSCRRE36	500	-45	+54	+24
24	30	42	RH	W-WSCRR42	507	W-WSCRRE42	554	-50	+60	+26
24	30	48	RH	W-WSCRR48	555	W-WSCRRE48	608	-55	+66	+28
24	30	60	RH	W-WSCRR60	603	W-WSCRRE60	670	-60	+71	+32
24	30	66	RH	W-WSCRR66	651	W-WSCRRE66	724	-64	+77	+34
24	30	72	RH	W-WSCRR72	698	W-WSCRRE72	778	-69	+83	+36
24	30	84	RH	W-WSCRR84	746	W-WSCRRE84	839	-74	+88	+40
24	30	96	RH	W-WSCRR96	794	W-WSCRRE96	900	-79	+94	+44
24	30	36	LH	W-WSCRL36	460	W-WSCRLE36	500	-45	+54	+24
24	30	42	LH	W-WSCRL42	507	W-WSCRLE42	554	-50	+60	+26
24	30	48	LH	W-WSCRL48	555	W-WSCRLE48	608	-55	+66	+28
24	30	60	LH	W-WSCRL60	603	W-WSCRLE60	670	-60	+71	+32
24	30	66	LH	W-WSCRL66	651	W-WSCRLE66	724	-64	+77	+34
24	30	72	LH	W-WSCRL72	698	W-WSCRLE72	778	-69	+83	+36
24	30	84	LH	W-WSCRL84	746	W-WSCRLE84	839	-74	+88	+40
24	30	96	LH	W-WSCRL96	794	W-WSCRLE96	900	-79	+94	+44

Sweep Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Sweep worksurfaces combine the efficiency of a corner worksurface with the conferencing characteristics of a D-top.

Product Number: W-WSDSL244272

W-WSDSL is the base product number for Sweep (Left Hand) 2mm tops.



Left Hand

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Product Number: W-WSDSRRE244272

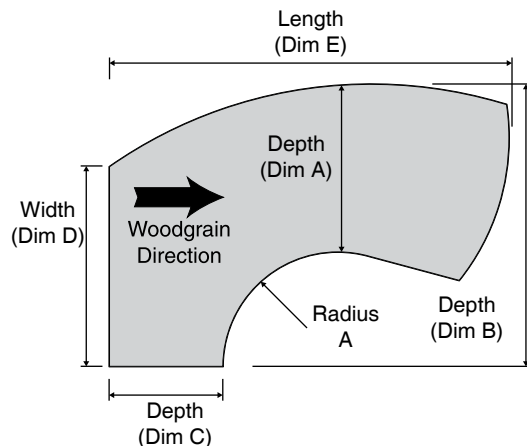
W-WSDSRRE is the base product number for Sweep (Right Hand) Waterfall tops.



Right Hand

Actual Dimensions

Depth (Dim A)	36"
Depth (Dim B)	60"
Depth (Dim C)	24"
Width (Dim D)	42" , 48"
Length (Dim E)	72" , 78" , 84"
Radius A	24"



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Sweep Worksurfaces

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

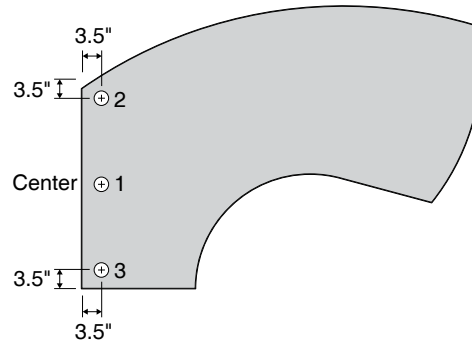
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 2 & 3	+76
Option F	Location 1, 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Dim D	Dim E	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
36	60	24	42	72	RH	W-WSDSR244272	605	W-WSDSRRE244272	764	-40	+40	+44
36	60	24	42	78	RH	W-WSDSR244278	778	W-WSDSRRE244278	951	-51	+51	+46
36	60	24	42	84	RH	W-WSDSR244284	778	W-WSDSRRE244284	963	-51	+51	+48
36	60	24	48	72	RH	W-WSDSR244872	605	W-WSDSRRE244872	764	-40	+40	+46
36	60	24	48	78	RH	W-WSDSR244878	778	W-WSDSRRE244878	951	-51	+51	+48
36	60	24	48	84	RH	W-WSDSR244884	778	W-WSDSRRE244884	963	-51	+51	+50
36	60	24	42	72	LH	W-WSDSL244272	605	W-WSDSLRE244272	764	-40	+40	+44
36	60	24	42	78	LH	W-WSDSL244278	778	W-WSDSLRE244278	951	-51	+51	+46
36	60	24	42	84	LH	W-WSDSL244284	778	W-WSDSLRE244284	963	-51	+51	+48
36	60	24	48	72	LH	W-WSDSL244872	605	W-WSDSLRE244872	764	-40	+40	+46
36	60	24	48	78	LH	W-WSDSL244878	778	W-WSDSLRE244878	951	-51	+51	+48
36	60	24	48	84	LH	W-WSDSL244884	778	W-WSDSLRE244884	963	-51	+51	+50

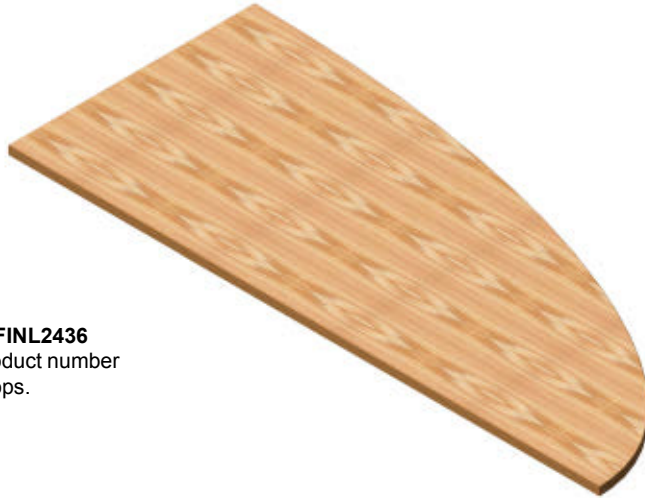
Fin Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Fin worksurface design based on an ellipse divided into quarters. Straight sides measure nominal panel width dimensions.

Left Hand



Product Number: W-WSFINL2436

W-WSFINL is the base product number for Fin (Left Hand) 2mm tops.

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Left Hand

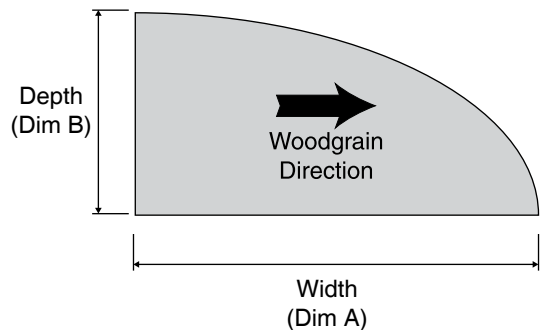


Product Number: W-WSFINLRE2436

W-WSFINLRE is the base product number for Fin (Left Hand) Waterfall tops.

Actual Dimensions

Width (Dim A)	36", 42", 48", 60", 72"
Depth (Dim B)	24", 30"



Worksurfaces

Support

Storage

Accessories

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

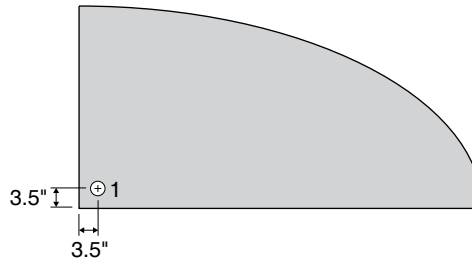
Storage

Accessories

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1	+38



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	LH	W-WSFINL2436	299	W-WSFINLRE2436	339	-23	+28	+20
24	42	LH	W-WSFINL2442	321	W-WSFINLRE2442	367	-25	+30	+22
24	48	LH	W-WSFINL2448	345	W-WSFINLRE2448	398	-27	+33	+24
24	60	LH	W-WSFINL2460	416	W-WSFINLRE2460	483	-34	+41	+28
24	72	LH	W-WSFINL2472	506	W-WSFINLRE2472	586	-42	+51	+32
30	36	LH	W-WSFINL3036	355	W-WSFINLRE3036	395	-28	+34	+22
30	42	LH	W-WSFINL3042	400	W-WSFINLRE3042	447	-33	+39	+24
30	48	LH	W-WSFINL3048	431	W-WSFINLRE3048	484	-35	+42	+26
30	60	LH	W-WSFINL3060	496	W-WSFINLRE3060	563	-41	+50	+30
30	72	LH	W-WSFINL3072	600	W-WSFINLRE3072	679	-51	+61	+34
24	36	RH	W-WSFINR2436	299	W-WSFINRRE2436	339	-23	+28	+20
24	42	RH	W-WSFINR2442	321	W-WSFINRRE2442	367	-25	+30	+22
24	48	RH	W-WSFINR2448	345	W-WSFINRRE2448	398	-27	+33	+24
24	60	RH	W-WSFINR2460	416	W-WSFINRRE2460	483	-34	+41	+28
24	72	RH	W-WSFINR2472	506	W-WSFINRRE2472	586	-42	+51	+32
30	36	RH	W-WSFINR3036	355	W-WSFINRRE3036	395	-28	+34	+22
30	42	RH	W-WSFINR3042	400	W-WSFINRRE3042	447	-33	+39	+24
30	48	RH	W-WSFINR3048	431	W-WSFINRRE3048	484	-35	+42	+26
30	60	RH	W-WSFINR3060	496	W-WSFINRRE3060	563	-41	+50	+30
30	72	RH	W-WSFINR3072	600	W-WSFINRRE3072	679	-51	+61	+34

Corner Keyboard Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Corner keyboard worksurfaces are designed to fit in a 90 degree corner.

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

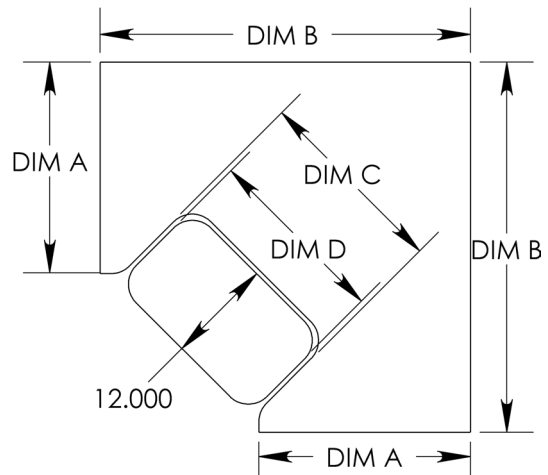
**Corner Keyboard worksurfaces
are available in 2mm edge only.**



**Worksurface Tray specified separately.
Position Mate lift mechanism also specified separately.**

Actual Dimensions

Depth (Dim A)	24", 30"
Width (Dim B)	42", 48"
Tray	12"
Dim C	22", 29 5/8"
Dim D	21", 28 5/8"



Corner Keyboard Worksurfaces

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

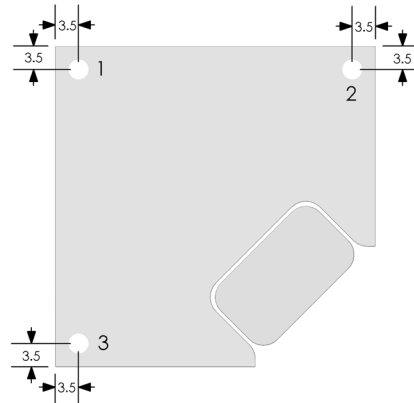
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76

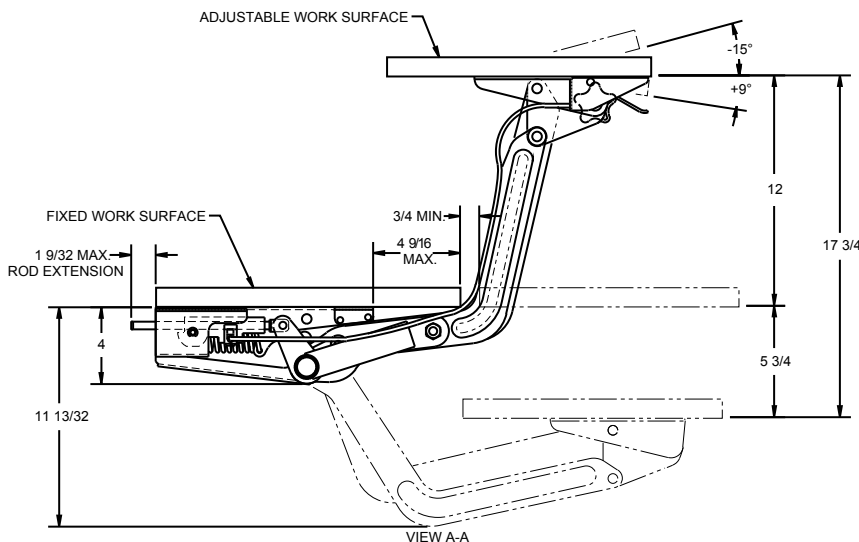


Options - Pricing - Upcharges

- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	42	W-WSCKC2442	507	-48	+58	+34
24	48	W-WSCKC2448	563	-58	+70	+38
30	48	W-WSCKC3048	639	-60	+72	+40
		W-WSKT1	161	-18	+21	+16
		W-WSKT2	149	-18	+21	+12
position mate		A-KEYBP	1090			

Position Mate



Arrow Worksurface

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

Arrow worksurfaces are designed to create a conference style D-top at a corner situation.



Product Number: W-WSCD3660

W-WSCD is the base product number for Arrow 2mm tops.

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

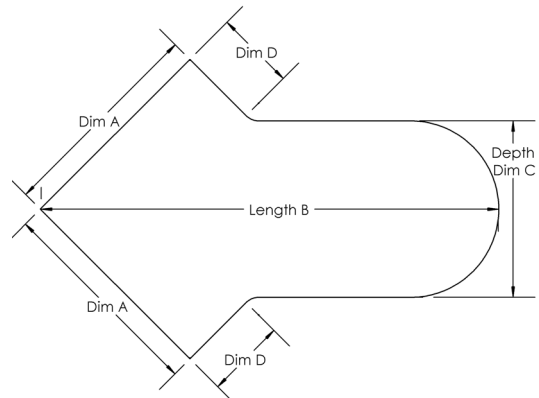


Product Number: W-WSCDRE3660

W-WSCDRE is the base product number for Arrow Waterfall tops.

Actual Dimensions

Depth (Dim A)	36", 42"
Length (Dim B)	60", 66", 72", 78", 84"
Depth (Dim C)	30"
Dim D	13 9/16", 19 9/16",



Worksurfaces

Support

Storage

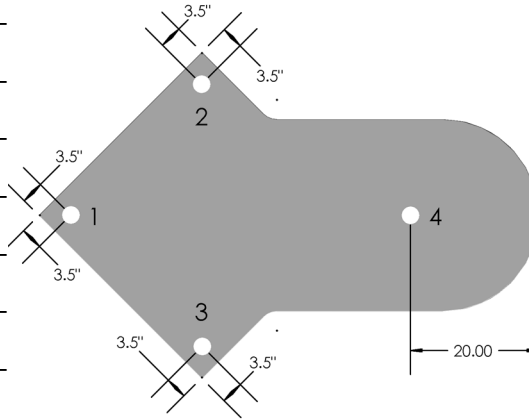
Accessories

Arrow Worksurface

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1(Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 4	+38
Option E	Location 1 & 3	+38
Option F	Location 1, 2 & 4	+76
Option G	Location 1, 3 & 4	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Dim D	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
36	60	30	13 9/16	W-WSCD3660	703	W-WSCDRE3660	835	-45	+71	+32
36	66	30	13 9/16	W-WSCD3666	756	W-WSCDRE3666	902	-48	+74	+34
36	72	30	13 9/16	W-WSCD3672	808	W-WSCDRE3672	967	-52	+78	+36
36	78	30	13 9/16	W-WSCD3678	962	W-WSCDRE3678	1135	-59	+87	+38
36	84	30	13 9/16	W-WSCD3684	1015	W-WSCDRE3684	1201	-59	+87	+40
42	66	30	19 9/16	W-WSCD4266	784	W-WSCDRE4266	931	-48	+74	+38
42	72	30	19 9/16	W-WSCD4272	818	W-WSCDRE4272	977	-52	+78	+40
42	78	30	19 9/16	W-WSCD4278	976	W-WSCDRE4278	1149	-59	+87	+42
42	84	30	19 9/16	W-WSCD4284	1030	W-WSCDRE4284	1216	-59	+87	+44

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

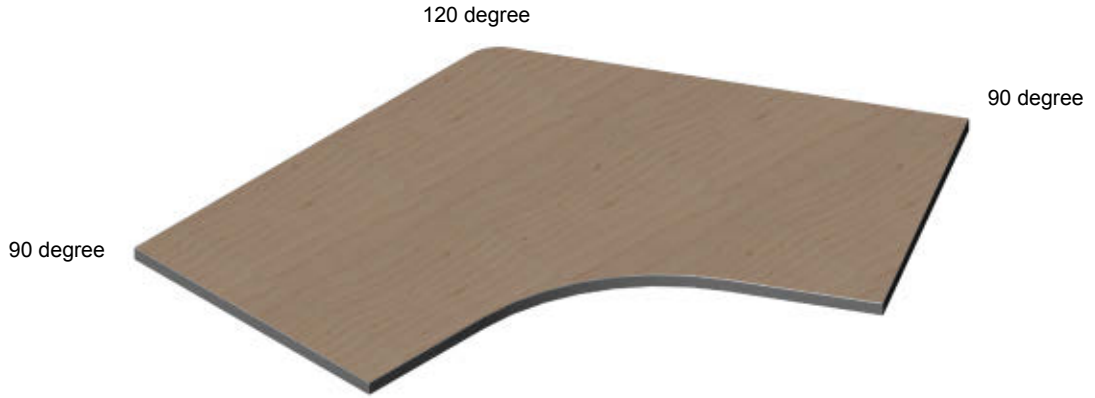
120 Degree Corner Worksurfaces

120C-90L-90R

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

120 degree Corner Worksurfaces are designed to fit in a 120 degree corner.



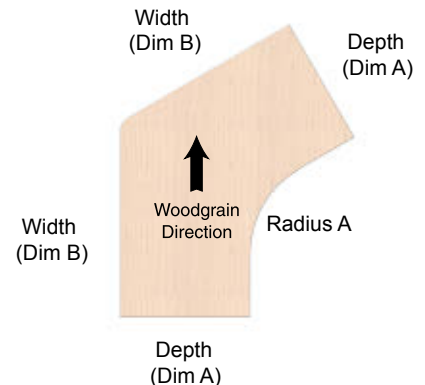
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth (Dim A)	24" , 30"
Width (Dim B)	36" , 42" , 48"
Radius A	18"



Worksurfaces

Support

Storage

Accessories

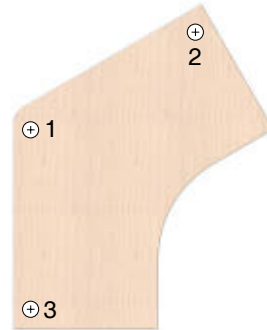
120 Degree Corner Worksurfaces

120C-90L-90R

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	W-WSYCC2436	429	W-WSYCRE2436	469	-39	+47	+26
24	42	W-WSYCC2442	518	W-WSYCRE2442	565	-48	+58	+30
24	48	W-WSYCC2448	574	W-WSYCRE2448	628	-53	+64	+34
30	42	W-WSYCC3042	571	W-WSYCRE3042	618	-53	+63	+30
30	48	W-WSYCC3048	653	W-WSYCRE3048	705	-60	+72	+34

120 Degree Corner Worksurfaces

120C-90L-90R - Extended Return

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

120 degree Corner Worksurfaces are designed to fit in a 120 degree corner. Extended Return corners are designed to be used where the left panel width of the corner is different from the right panel width, or where 2 panels form one side of a corner situation but only one worksurface is desired.

Terms

Options

Frames

Connectors

Electrical

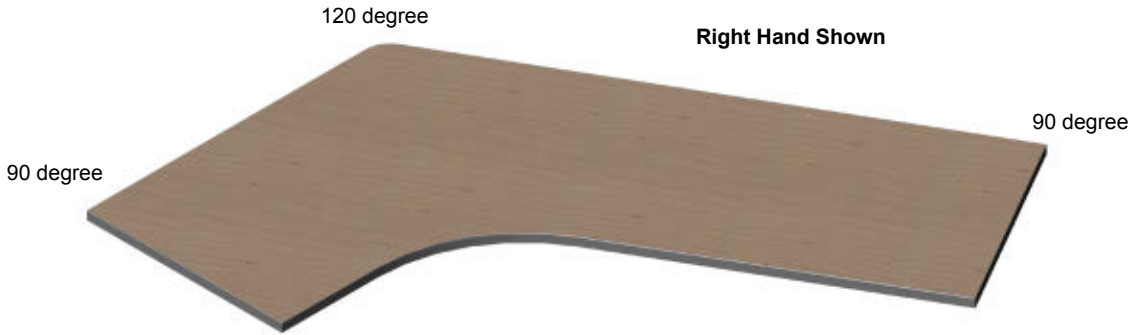
Tiles

Worksurfaces

Support

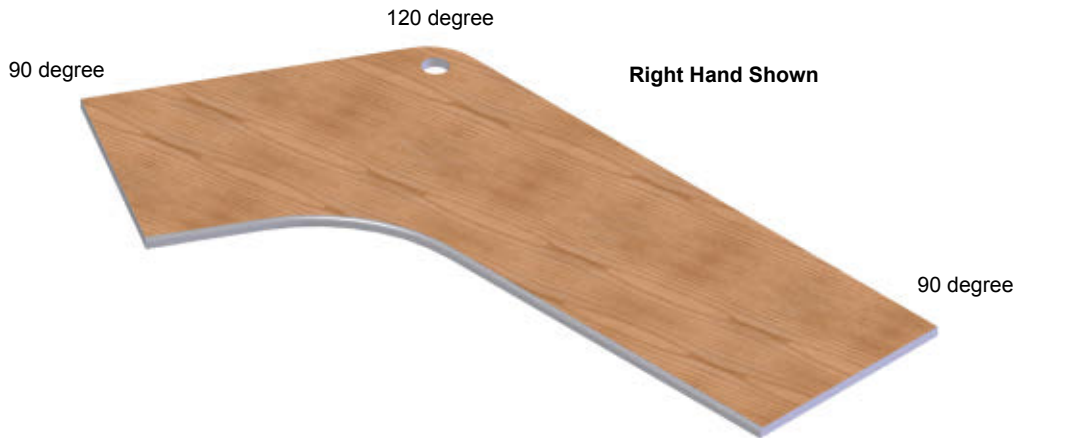
Storage

Accessories



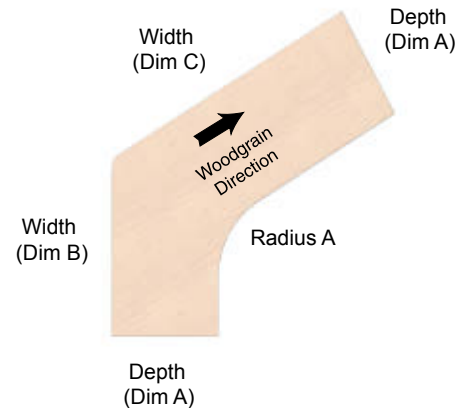
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth (Dim A)	24" , 30"
Width Left (Dim B)	36" , 42" , 48" , 60" , 66" , 72"
Width Right (Dim C)	36" , 42" , 48" , 60" , 66" , 72"
Radius A	18"



120 Degree Corner Worksurfaces

120C-90L-90R - Extended Return

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

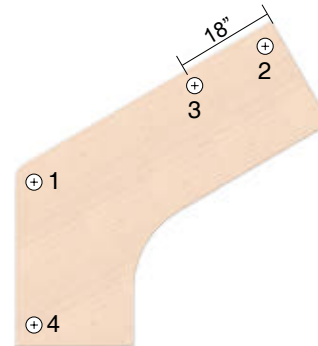
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 4	+38
Option E	Location 1 & 3 (72"w only)	+38
Option F	Location 1, 2 & 4	+76
Option G	Location 1, 3 & 4 (72"w only)	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	42	RH	W-WSYCCE243642	469	W-WSYCRE243642	516	-44	+53	+32
24	36	48	RH	W-WSYCCE243648	472	W-WSYCRE243648	525	-44	+53	+34
24	36	60	RH	W-WSYCCE243660	551	W-WSYCRE243660	618	-52	+62	+38
24	36	66	RH	W-WSYCCE243666	770	W-WSYCRE243666	734	-63	+75	+40
24	36	72	RH	W-WSYCCE243672	773	W-WSYCRE243672	852	-73	+87	+42
24	42	48	RH	W-WSYCCE244248	572	W-WSYCRE244248	625	-54	+64	+36
24	42	60	RH	W-WSYCCE244260	674	W-WSYCRE244260	741	-63	+76	+40
24	42	66	RH	W-WSYCCE244266	725	W-WSYCRE244266	798	-68	+82	+42
24	42	72	RH	W-WSYCCE244272	776	W-WSYCRE244272	855	-73	+87	+46
24	48	66	RH	W-WSYCCE244866	729	W-WSYCRE244866	731	-69	+82	+44
24	48	60	RH	W-WSYCCE244860	678	W-WSYCRE244860	745	-64	+76	+42
24	48	72	RH	W-WSYCCE244872	780	W-WSYCRE244872	860	-73	+88	+48
30	42	48	RH	W-WSYCCE304248	715	W-WSYCRE304248	788	-68	+80	+38
30	42	60	RH	W-WSYCCE304260	843	W-WSYCRE304260	915	-79	+95	+42
30	42	66	RH	W-WSYCCE304266	906	W-WSYCRE304266	979	-85	+103	+44
30	42	72	RH	W-WSYCCE304272	970	W-WSYCRE304272	1043	-91	+109	+48
30	48	60	RH	W-WSYCCE304860	848	W-WSYCRE304860	921	-80	+95	+44
30	48	66	RH	W-WSYCCE304866	911	W-WSYCRE304866	984	-86	+103	+46
30	48	72	RH	W-WSYCCE304872	975	W-WSYCRE304872	1048	-91	+110	+48
24	42	36	LH	W-WSYCCE244236	469	W-WSYCRE244236	516	-44	+53	+32
24	48	36	LH	W-WSYCCE244836	472	W-WSYCRE244836	525	-44	+53	+34
24	60	36	LH	W-WSYCCE246036	551	W-WSYCRE246036	618	-52	+62	+38
24	66	36	LH	W-WSYCCE246636	770	W-WSYCRE246636	734	-73	+87	+40
24	72	36	LH	W-WSYCCE247236	773	W-WSYCRE247236	852	-73	+87	+42
24	48	42	LH	W-WSYCCE244842	572	W-WSYCRE244842	625	-54	+64	+36
24	60	42	LH	W-WSYCCE246042	674	W-WSYCRE246042	741	-63	+76	+40
24	66	42	LH	W-WSYCCE246642	725	W-WSYCRE246642	798	-68	+82	+42
24	72	42	LH	W-WSYCCE247242	776	W-WSYCRE247242	855	-73	+87	+46
24	60	48	LH	W-WSYCCE246048	678	W-WSYCRE246048	745	-64	+76	+42
24	66	48	LH	W-WSYCCE246648	729	W-WSYCRE246648	731	-69	+82	+44
24	72	48	LH	W-WSYCCE247248	780	W-WSYCRE247248	860	-73	+88	+48
30	48	42	LH	W-WSYCCE304842	715	W-WSYCRE304842	788	-68	+80	+38
30	60	42	LH	W-WSYCCE306042	843	W-WSYCRE306042	915	-79	+95	+42
30	66	42	LH	W-WSYCCE306642	906	W-WSYCRE306642	979	-85	+103	+46
30	72	42	LH	W-WSYCCE307242	970	W-WSYCRE307242	1043	-91	+109	+48
30	60	48	LH	W-WSYCCE306048	848	W-WSYCRE306048	921	-80	+95	+44
30	66	48	LH	W-WSYCCE306648	911	W-WSYCRE306648	984	-86	+103	+46
30	72	48	LH	W-WSYCCE307248	975	W-WSYCRE307248	1048	-91	+110	+48

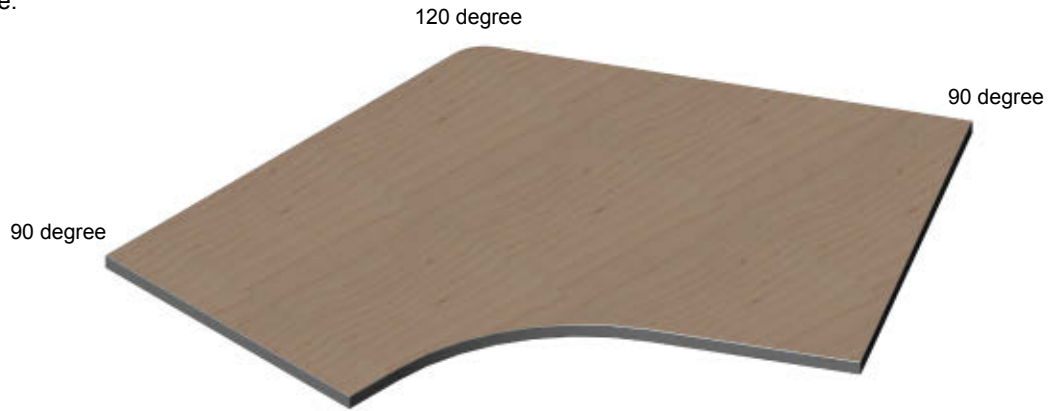
120 Degree Corner Worksurfaces

120C-90L-90R - Depth Transition

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

120 degree Corner worksurfaces are designed to fit in a 120 degree corner. **DEPTH TRANSITION** corner worksurfaces allow transition from 24" deep worksurfaces on one side of the corner, to 30" on the other side.



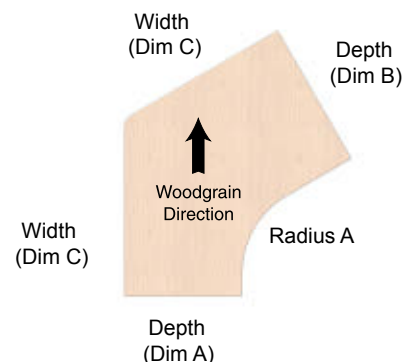
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth Right (Dim A)	24" , 30"
Depth Left (Dim B)	30" , 24"
Width (Dim C)	42" , 48"
Radius A	18"



Worksurfaces

Support

Storage

Accessories

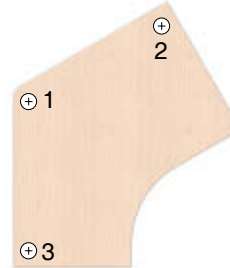
120 Degree Corner Worksurfaces

120C-90L-90R - Depth Transition

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	30	42	W-WSYCC243042	530	W-WSYCCRE243042	602	-49	+58	+30
30	24	42	W-WSYCC302442	530	W-WSYCCRE302442	602	-49	+58	+30
24	30	48	W-WSYCC243048	641	W-WSYCCRE243048	714	-59	+71	+34
30	24	48	W-WSYCC302448	641	W-WSYCCRE302448	714	-59	+71	+34

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

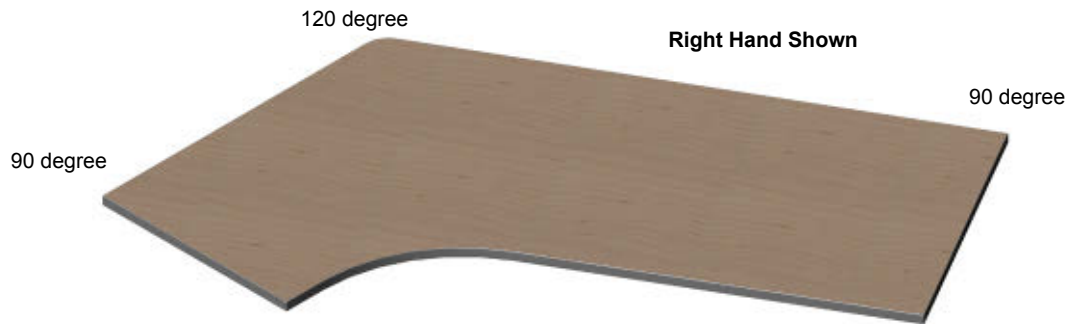
120 Degree Corner Worksurfaces

120C-90L-90R - Extended Return Depth Transition

Product Description - 2mm Edge

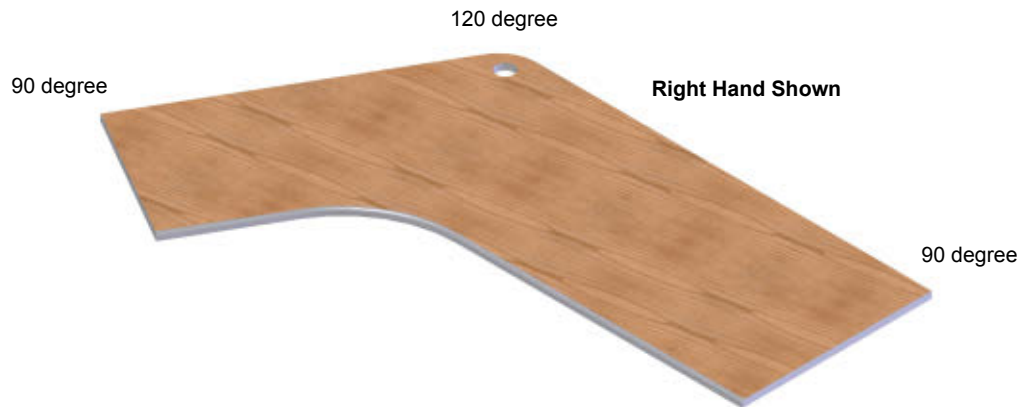
Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

120 degree Corner worksurfaces are designed to fit in a 120 degree corner. Extended return corners are designed to be used where the left panel width of the corner is different from the right panel width, or where 2 panels form one side of a corner situation but only one worksurface is desired. **DEPTH TRANSITION** corner worksurfaces allow transition from 24" deep worksurfaces on one side of the corner, to 30" on the other side.



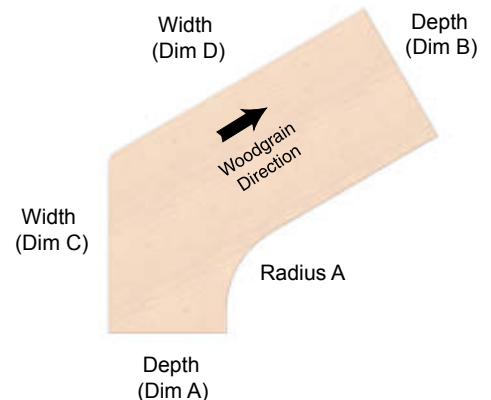
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth Left (Dim A)	24" , 30"
Depth Right (Dim B)	24" , 30"
Width Left (Dim C)	36" , 42" , 48" , 60" , 66" , 72"
Width Right (Dim D)	36" , 42" , 48" , 60" , 66" , 72"
Radius A	18"



Worksurfaces

Support

Storage

Accessories

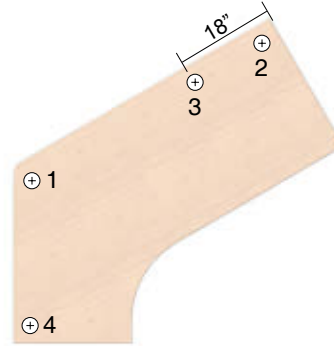
120 Degree Corner Worksurfaces

120C-90L-90R - Extended Return Depth Transition

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 4	+38
Option E	Location 1 & 3 (72"w only)	+38
Option F	Location 1, 2 & 4	+76
Option G	Location 1, 3 & 4 (72"w only)	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Dim D	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	30	36	42	RH	W-WSYCE24364230	575	W-WSYRE24364230	648	-44	+48	+32
24	30	36	48	RH	W-WSYCE24364830	578	W-WSYRE24364830	651	-44	+53	+34
24	30	36	60	RH	W-WSYCE24366030	657	W-WSYRE24366030	730	-52	+62	+38
24	30	36	66	RH	W-WSYCE24366630	876	W-WSYRE24366630	949	-63	+75	+40
24	30	36	72	RH	W-WSYCE24367230	879	W-WSYRE24367230	951	-73	+87	+42
24	30	42	48	RH	W-WSYCE24424830	678	W-WSYRE24424830	751	-54	+64	+36
24	30	42	60	RH	W-WSYCE24426030	780	W-WSYRE24426030	853	-63	+76	+40
24	30	42	66	RH	W-WSYCE24426630	831	W-WSYRE24426630	904	-68	+82	+42
24	30	42	72	RH	W-WSYCE24427230	882	W-WSYRE24427230	954	-73	+87	+44
24	30	48	60	RH	W-WSYCE24486030	784	W-WSYRE24486030	857	-64	+76	+42
24	30	48	66	RH	W-WSYCE24486630	835	W-WSYRE24486630	908	-69	+82	+44
24	30	48	72	RH	W-WSYCE24487230	886	W-WSYRE24487230	959	-73	+88	+46
30	24	42	36	LH	W-WSYCE30423624	575	W-WSYRE30423624	648	-44	+48	+32
30	24	48	36	LH	W-WSYCE30483624	578	W-WSYRE30483624	651	-44	+53	+34
30	24	60	36	LH	W-WSYCE30603624	657	W-WSYRE30603624	730	-52	+62	+38
30	24	66	36	LH	W-WSYCE30663624	876	W-WSYRE30663624	949	-63	+75	+40
30	24	72	36	LH	W-WSYCE30723624	879	W-WSYRE30723624	951	-73	+87	+42
30	24	48	42	LH	W-WSYCE30484224	678	W-WSYRE30484224	751	-54	+64	+36
30	24	60	42	LH	W-WSYCE30604224	780	W-WSYRE30604224	853	-63	+76	+40
30	24	66	42	LH	W-WSYCE30664224	831	W-WSYRE30664224	904	-68	+82	+42
30	24	72	42	LH	W-WSYCE30724224	882	W-WSYRE30724224	954	-73	+87	+44
30	24	60	48	LH	W-WSYCE30604824	784	W-WSYRE30604824	857	-64	+76	+42
30	24	66	48	LH	W-WSYCE30664824	835	W-WSYRE30664824	908	-69	+82	+44
30	24	72	48	LH	W-WSYCE30724824	886	W-WSYRE30724824	959	-73	+88	+46

Terms
Options
Frames
Connectors
Electrical
Tiles

Worksurfaces

Support
Storage
Accessories

120 Degree Corner Worksurfaces

120C-120L-120R

Product Description - 2mm Edge

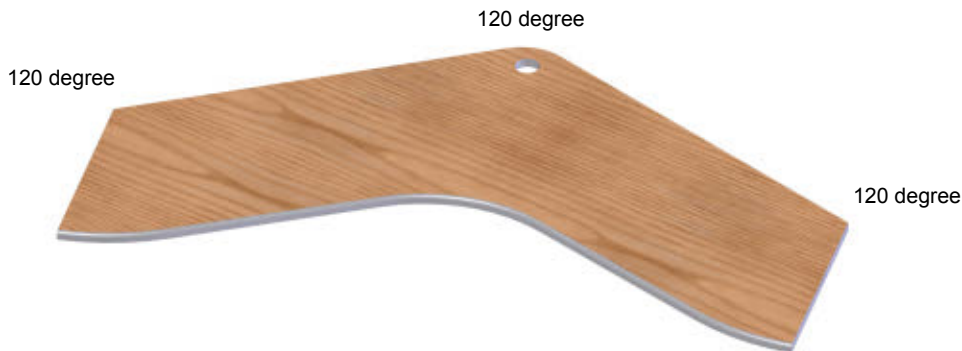
Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

120 degree Corner worksurfaces are designed to fit in a 120 degree corner.



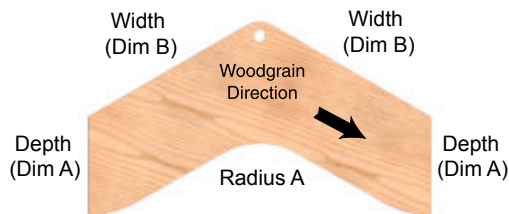
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth (Dim A)	24" , 30"
Width (Dim B)	36" , 42" , 48"
Radius A	18"



Worksurfaces

Support

Storage

Accessories

120 Degree Corner Worksurfaces

120C-120L-120R

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	W-WSZCC2436	429	W-WSZCRE2436	469	-39	+47	+26
24	42	W-WSZCC2442	518	W-WSZCRE2442	565	-48	+58	+30
24	48	W-WSZCC2448	574	W-WSZCRE2448	628	-53	+64	+34
30	36	W-WSZCC3036	429	W-WSZCRE3036	565	-39	+47	+26
30	42	W-WSZCC3042	571	W-WSZCRE3042	618	-53	+63	+30
30	48	W-WSZCC3048	653	W-WSZCRE3048	705	-60	+72	+34

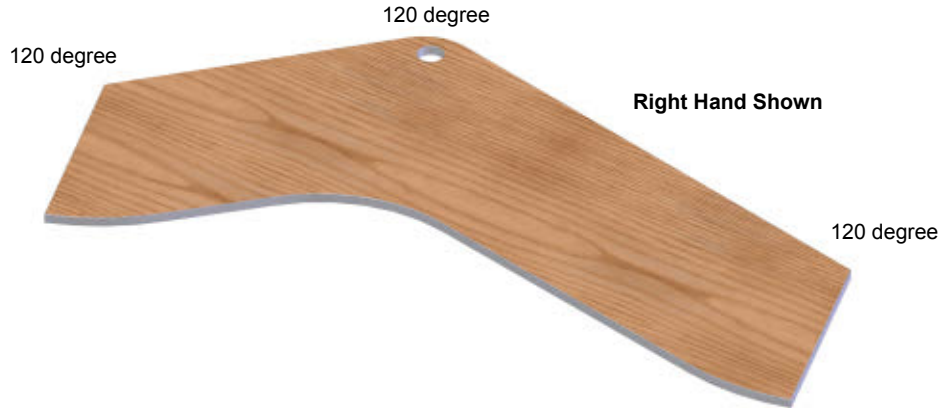
120 Degree Corner Worksurfaces

120C-120L-120R - Extended Return

Product Description - 2mm Edge

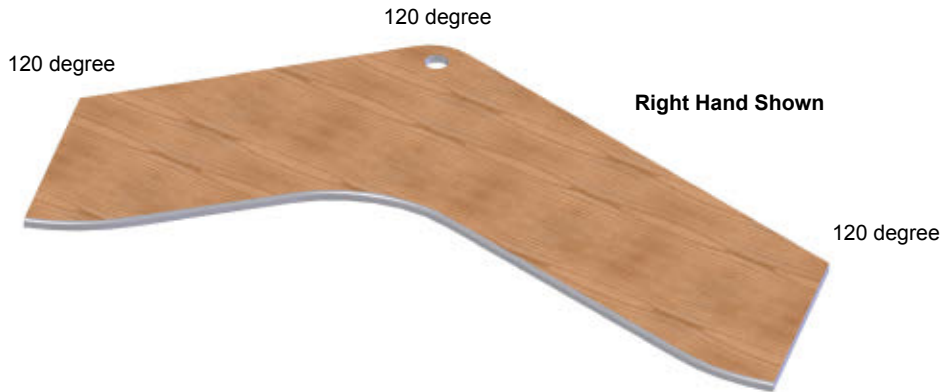
Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

120 degree Corner worksurfaces are designed to fit in a 120 degree corner. Extended return corners are designed to be used where the left panel width of the corner is different from the right panel width, or where 2 panels form one side of a corner situation but only one worksurface is desired.



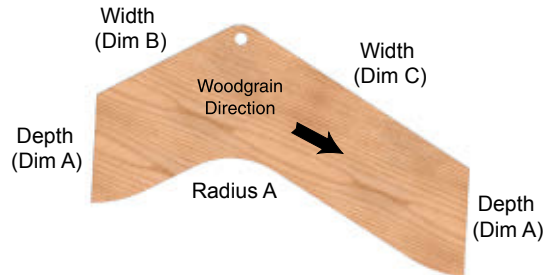
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth (Dim A)	24"
Width Left (Dim B)	36", 42", 48", 60", 66"
Width Right (Dim C)	36", 42", 48", 60", 66"
Radius A	18"



Worksurfaces

Support

Storage

Accessories

120 Degree Corner Worksurfaces

120C-120L-120R - Extended Return

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

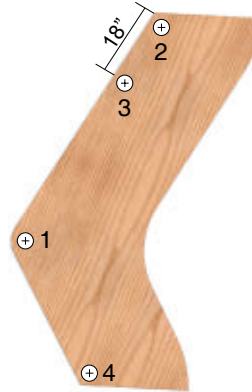
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 4	+38
Option E	Location 1 & 3 (72"w only)	+38
Option F	Location 1, 2 & 4	+76
Option G	Location 1, 3 & 4 (72"w only)	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	42	RH	W-WSZCCE243642	469	W-WSZCRE243642	516	-44	+53	+32
24	36	48	RH	W-WSZCCE243648	472	W-WSZCRE243648	525	-44	+53	+34
24	36	60	RH	W-WSZCCE243660	551	W-WSZCRE243660	618	-52	+62	+38
24	36	66	RH	W-WSZCCE243666	770	W-WSZCRE243666	852	-63	+75	+40
24	42	48	RH	W-WSZCCE244248	572	W-WSZCRE244248	625	-54	+64	+36
24	42	60	RH	W-WSZCCE244260	674	W-WSZCRE244260	741	-63	+76	+40
24	42	36	LH	W-WSZCCE244236	469	W-WSZCRE244236	516	-44	+53	+32
24	48	36	LH	W-WSZCCE244836	472	W-WSZCRE244836	525	-44	+53	+34
24	60	36	LH	W-WSZCCE246036	551	W-WSZCRE246036	618	-52	+62	+38
24	66	36	LH	W-WSZCCE246636	770	W-WSZCRE246636	852	-73	+87	+40
24	48	42	LH	W-WSZCCE244842	572	W-WSZCRE244842	625	-54	+64	+36
24	60	42	LH	W-WSZCCE246042	674	W-WSZCRE246042	741	-63	+76	+40

120 Degree Corner Worksurfaces

120C-90L-120R and 120C-120L-90R

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

120 degree Corner Worksurfaces are designed to fit in a 120 degree corner.



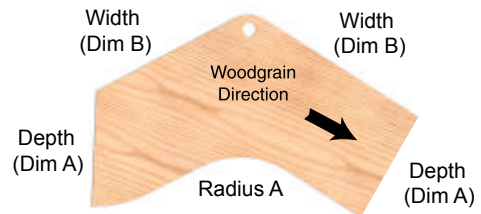
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth (Dim A)	24"
Width (Dim B)	36" , 42" , 48"
Radius A	18"



Worksurfaces

Support

Storage

Accessories

120 Degree Corner Worksurfaces

120C-90L-120R and 120C-120L-90R

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Degree Left Hand	Degree Right Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	120	90	W-WSYZCC2436	429	W-WSYZCCRE2436	501	-39	+47	+26
24	42	120	90	W-WSYZCC2442	518	W-WSYZCCRE2442	590	-48	+58	+30
24	48	120	90	W-WSYZCC2448	574	W-WSYZCCRE2448	647	-53	+64	+34
24	36	90	120	W-WSZYCC2436	429	W-WSZYCCRE2436	501	-39	+47	+26
24	42	90	120	W-WSZYCC2442	518	W-WSZYCCRE2442	590	-48	+58	+30
24	48	90	120	W-WSZYCC2448	574	W-WSZYCCRE2448	647	-53	+64	+34

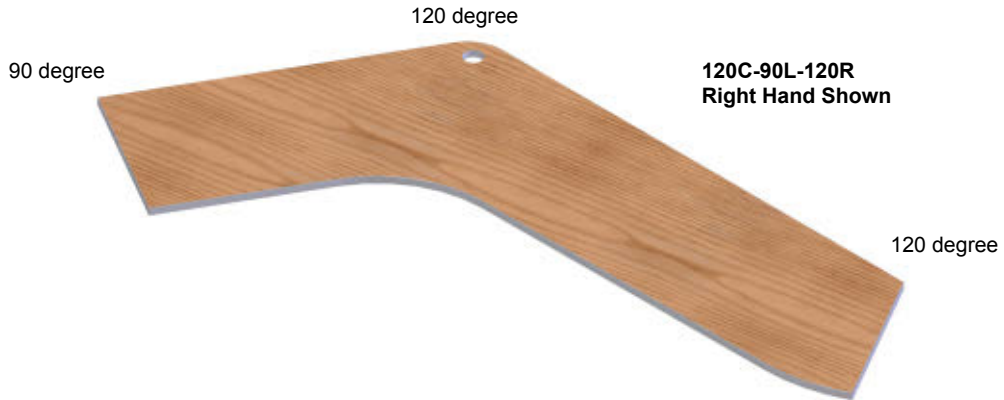
120 Degree Corner Worksurfaces

120C-90L-120R and 120C-120L-90R - Extended Returns

Product Description - 2mm Edge

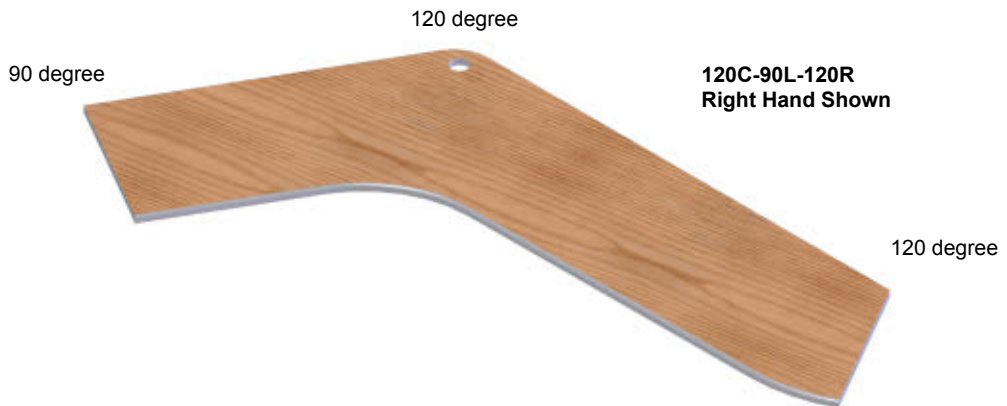
Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

120 degree Corner Worksurfaces are designed to fit in a 120 degree corner. Extended Return corners are designed to be used where the left panel width of the corner is different from the right panel width, or where 2 panels form one side of a corner situation but only one worksurface is desired.



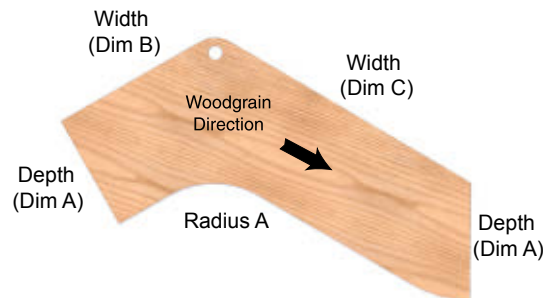
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth (Dim A)	24"
Width Left (Dim B)	36", 42", 48", 60"
Width Right (Dim C)	36", 42", 48", 60"
Radius A	18"



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

20 Degree Corner Worksurfaces

120C-90L-120R and 120C-120L-90R - Extended Returns

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

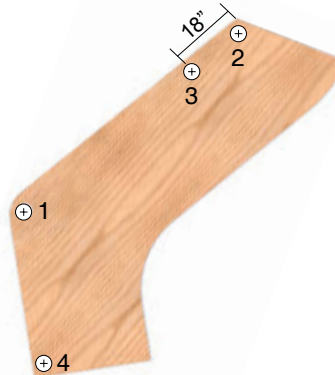
Accessories



Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 4	+38
Option E	Location 1 & 3 (72" w only)	+38
Option F	Location 1, 2 & 4	+76
Option G	Location 1, 3 & 4 (72" w only)	+76



Options - Pricing - Upcharges

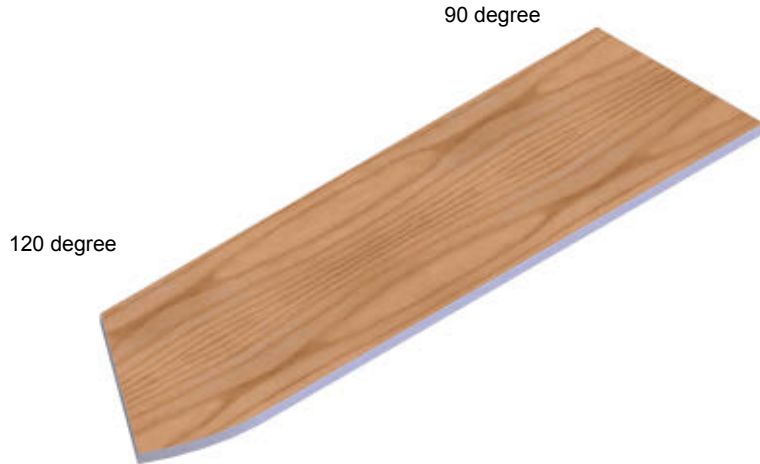
- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Hand	Degree Left Side	Degree Right Side	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	42	RH	120	90	W-WSYZCCE243642	469	W-WSYZCRE243642	516	-44	+53	+32
24	36	48	RH	120	90	W-WSYZCCE243648	472	W-WSYZCRE243648	525	-44	+53	+34
24	36	60	RH	120	90	W-WSYZCCE243660	551	W-WSYZCRE243660	618	-52	+62	+38
24	36	66	RH	120	90	W-WSYZCCE243666	770	W-WSYZCRE243666	852	-63	+75	+40
24	42	48	RH	120	90	W-WSYZCCE244248	572	W-WSYZCRE244248	625	-54	+64	+36
24	42	60	RH	120	90	W-WSYZCCE244260	674	W-WSYZCRE244260	741	-63	+76	+40
24	42	66	RH	120	90	W-WSYZCCE244266	725	W-WSYZCRE244266	855	-68	+82	+42
24	48	60	RH	120	90	W-WSYZCCE244860	678	W-WSYZCRE244860	745	-64	+76	+42
24	36	42	RH	90	120	W-WSZYCCE243642	469	W-WSZYCRE243642	516	-44	+53	+32
24	36	48	RH	90	120	W-WSZYCCE243648	472	W-WSZYCRE243648	525	-44	+53	+34
24	36	60	RH	90	120	W-WSZYCCE243660	551	W-WSZYCRE243660	618	-52	+62	+38
24	36	66	RH	90	120	W-WSZYCCE243666	770	W-WSZYCRE243666	852	-63	+75	+40
24	42	48	RH	90	120	W-WSZYCCE244248	572	W-WSZYCRE244248	625	-54	+64	+36
24	42	60	RH	90	120	W-WSZYCCE244260	674	W-WSZYCRE244260	741	-63	+76	+40
24	42	66	RH	90	120	W-WSZYCCE244266	725	W-WSZYCRE244266	855	-68	+82	+42
24	48	60	RH	90	120	W-WSZYCCE244860	678	W-WSZYCRE244860	745	-64	+76	+42
24	42	36	LH	120	90	W-WSYZCCE244236	469	W-WSYZCRE244236	516	-44	+53	+32
24	48	36	LH	120	90	W-WSYZCCE244836	472	W-WSYZCRE244836	525	-44	+53	+34
24	60	36	LH	120	90	W-WSYZCCE246036	551	W-WSYZCRE246036	618	-52	+62	+38
24	66	36	LH	120	90	W-WSYZCCE246636	770	W-WSYZCRE246636	852	-73	+87	+40
24	48	42	LH	120	90	W-WSYZCCE244842	572	W-WSYZCRE244842	625	-54	+64	+36
24	60	42	LH	120	90	W-WSYZCCE246042	674	W-WSYZCRE246042	741	-63	+76	+40
24	66	42	LH	120	90	W-WSYZCCE246642	725	W-WSYZCRE246642	855	-68	+82	+42
24	60	48	LH	120	90	W-WSYZCCE246048	678	W-WSYZCRE246048	745	-64	+76	+42
24	42	36	LH	90	120	W-WSZYCCE244236	469	W-WSZYCRE244236	516	-44	+53	+32
24	48	36	LH	90	120	W-WSZYCCE244836	472	W-WSZYCRE244836	525	-44	+53	+34
24	60	36	LH	90	120	W-WSZYCCE246036	551	W-WSZYCRE246036	618	-52	+62	+38
24	66	36	LH	90	120	W-WSZYCCE246636	770	W-WSZYCRE246636	852	-73	+87	+40
24	48	42	LH	90	120	W-WSZYCCE244842	572	W-WSZYCRE244842	625	-54	+64	+36
24	60	42	LH	90	120	W-WSZYCCE246042	674	W-WSZYCRE246042	741	-63	+76	+40
24	66	42	LH	90	120	W-WSZYCCE246642	725	W-WSZYCRE246642	855	-68	+82	+42
24	60	48	LH	90	120	W-WSZYCCE246048	678	W-WSZYCRE246048	745	-64	+76	+42

120 Degree Return Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Terms

Options

Frames

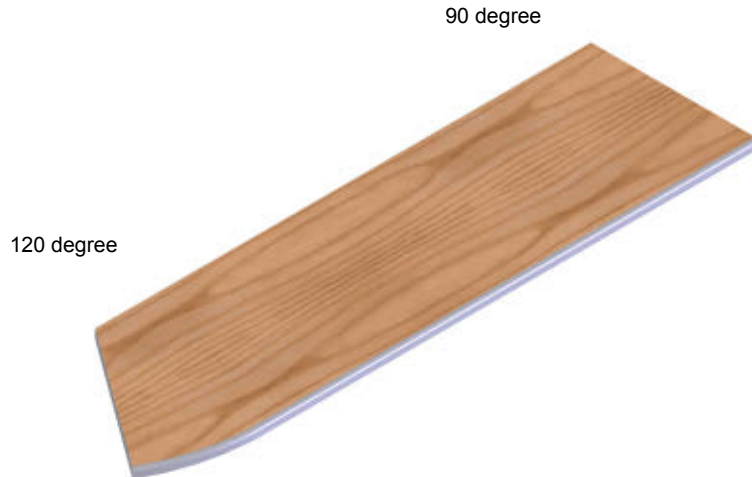
Connectors

Electrical

Tiles

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Worksurfaces

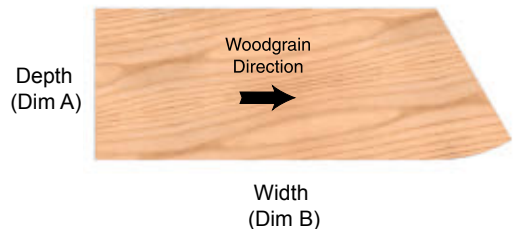
Support

Storage

Accessories

Actual Dimensions

Depth (Dim A)	24"
Width (Dim C)	36" , 42" , 48" , 54" 60" , 66" 72" , 78" , 84" , 90"

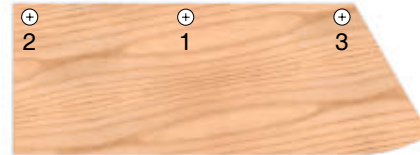


120 Degree Return Worksurfaces

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1	+38
Option C	Location 2	+38
Option D	Location 3	+38
Option E	Location 2 & 3	+76
Option F	Location 1, 2 & 3	+114
Option G	Location 1 & 2	+76
Option H	Location 1 & 3	+76



Terms

Options

Frames

Connectors

Electrical

Tiles

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Degree Left Side	Degree Right Side	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	120	90	W-WSZLR36	460	W-WSZLRE36	500	-45	+54	+24
24	42	120	90	W-WSZLR42	508	W-WSZLRE42	554	-50	+60	+26
24	48	120	90	W-WSZLR48	555	W-WSZLRE48	608	-55	+66	+28
24	54	120	90	W-WSZLR54	579	W-WSZLRE54	640	-58	+69	+30
24	60	120	90	W-WSZLR60	602	W-WSZLRE60	670	-60	+71	+32
24	66	120	90	W-WSZLR66	651	W-WSZLRE66	724	-64	+77	+34
24	72	120	90	W-WSZLR72	698	W-WSZLRE72	778	-69	+83	+36
24	78	120	90	W-WSZLR78	723	W-WSZLRE78	810	-72	+86	+38
24	84	120	90	W-WSZLR84	746	W-WSZLRE84	839	-74	+88	+40
24	90	120	90	W-WSZLR90	793	W-WSZLRE90	900	-79	+94	+44
24	36	90	120	W-WSZRR36	460	W-WSZRRE36	500	-45	+54	+24
24	42	90	120	W-WSZRR42	508	W-WSZRRE42	554	-50	+60	+26
24	48	90	120	W-WSZRR48	555	W-WSZRRE48	608	-55	+66	+28
24	54	90	120	W-WSZRR54	579	W-WSZRRE54	640	-58	+69	+30
24	60	90	120	W-WSZRR60	602	W-WSZRRE60	670	-60	+71	+32
24	66	90	120	W-WSZRR66	651	W-WSZRRE66	724	-64	+77	+34
24	72	90	120	W-WSZRR72	698	W-WSZRRE72	778	-69	+83	+36
24	78	90	120	W-WSZRR78	723	W-WSZRRE78	810	-72	+86	+38
24	84	90	120	W-WSZRR84	746	W-WSZRRE84	839	-74	+88	+40
24	90	90	120	W-WSZRR90	793	W-WSZRRE90	900	-79	+94	+44

Worksurfaces

Support

Storage

Accessories

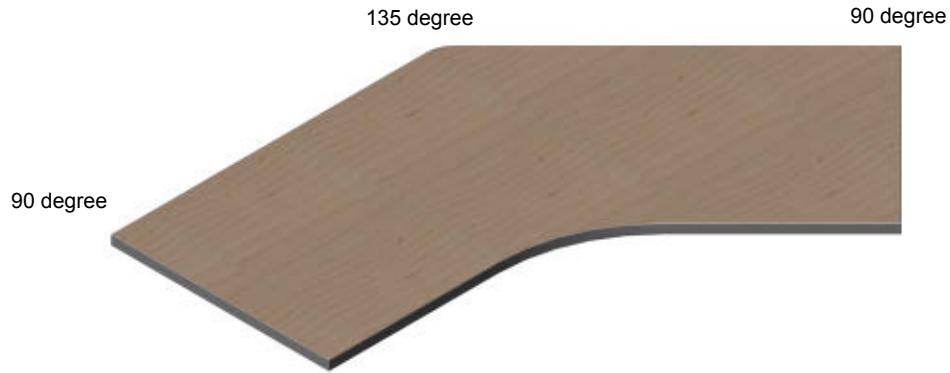
135 Degree Corner Worksurfaces

135C-90L-90R

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

135 degree Corner worksurfaces are designed to fit in a 135 degree corner.



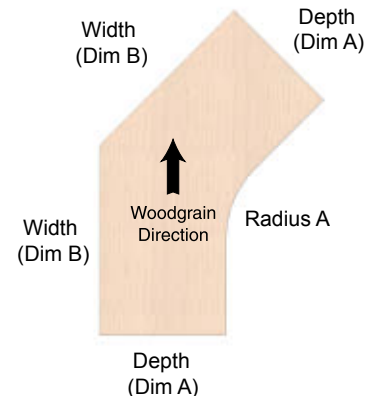
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth (Dim A)	24" , 30"
Width (Dim B)	36" , 42" , 48"
Radius A	18"



Worksurfaces

Support

Storage

Accessories

135 Degree Corner Worksurfaces

135C-90L-90R

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

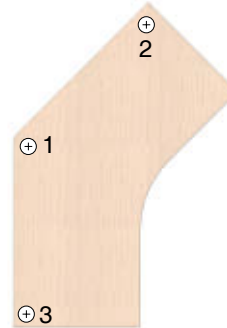
Storage

Accessories

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	W-WSXCC2436	429	W-WSXCRE2436	469	-39	+47	+26
24	42	W-WSXCC2442	518	W-WSXCRE2442	565	-48	+58	+30
24	48	W-WSXCC2448	574	W-WSXCRE2448	628	-53	+64	+34
30	42	W-WSXCC3042	571	W-WSXCRE3042	618	-53	+63	+30
30	48	W-WSXCC3048	653	W-WSXCRE3048	705	-60	+72	+34

135 Degree Corner Worksurfaces

135C-90L-90R - Extended Return

Product Description - 2mm Edge

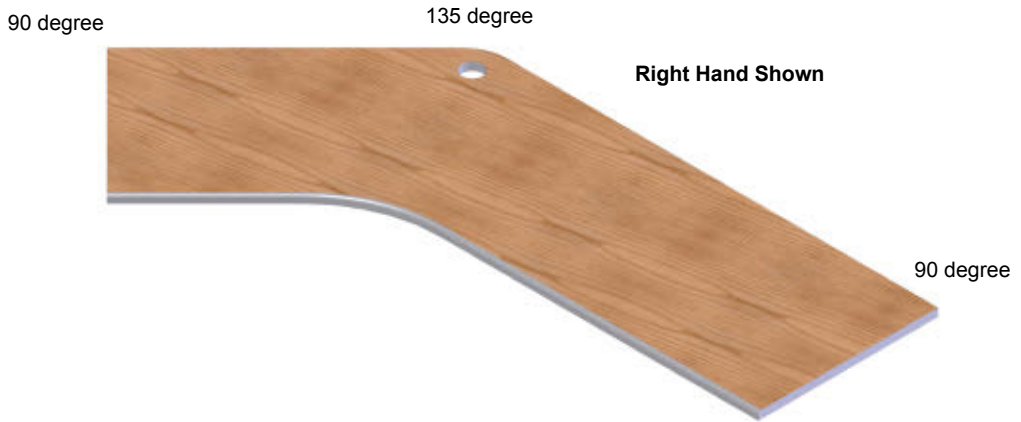
Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

135 degree Corner worksurfaces are designed to fit in a 135 degree corner. Extended return corners are designed to be used where the left panel width of the corner is different from the right panel width, or where 2 panels form one side of a corner situation but only one worksurface is desired.



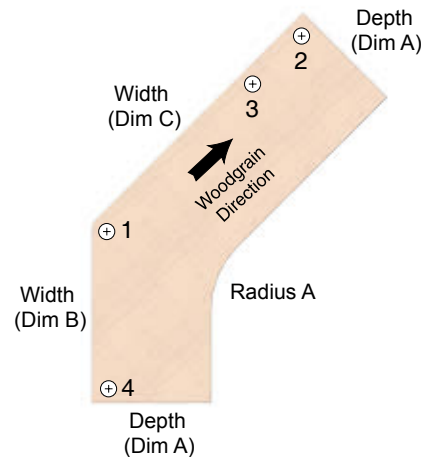
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth (Dim A)	24" , 30"
Width Left (Dim B)	36" , 42" , 48" , 60"
Width Right (Dim C)	36" , 42" , 48" , 60"
Radius A	18"



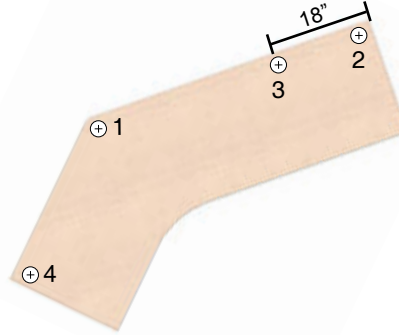
135 Degree Corner Worksurfaces

135C-90L-90R - Extended Return

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 4	+38
Option E	Location 1 & 3 (72"w only)	+38
Option F	Location 1, 2 & 4	+76
Option G	Location 1, 3 & 4 (72"w only)	+76



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	42	RH	W-WSXCCE243642	469	W-WSXCCE243642	542	-44	+53	+32
24	36	48	RH	W-WSXCCE243648	472	W-WSXCCE243648	545	-44	+53	+34
24	36	60	RH	W-WSXCCE243660	551	W-WSXCCE243660	624	-52	+62	+38
24	42	48	RH	W-WSXCCE244248	572	W-WSXCCE244248	645	-54	+64	+36
24	42	60	RH	W-WSXCCE244260	674	W-WSXCCE244260	747	-63	+76	+40
24	48	60	RH	W-WSXCCE244860	678	W-WSXCCE244860	751	-64	+76	+42
30	42	48	RH	W-WSXCCE304248	715	W-WSXCCE304248	788	-68	+80	+38
30	42	60	RH	W-WSXCCE304260	843	W-WSXCCE304260	916	-79	+95	+42
30	48	60	RH	W-WSXCCE304860	848	W-WSXCCE304860	921	-80	+95	+44
24	42	36	LH	W-WSXCCE244236	469	W-WSXCCE244236	542	-44	+53	+32
24	48	36	LH	W-WSXCCE244836	472	W-WSXCCE244836	545	-44	+53	+34
24	60	36	LH	W-WSXCCE246036	551	W-WSXCCE246036	624	-52	+62	+38
24	48	42	LH	W-WSXCCE244842	572	W-WSXCCE244842	645	-54	+64	+36
24	60	42	LH	W-WSXCCE246042	674	W-WSXCCE246042	747	-63	+76	+40
24	60	48	LH	W-WSXCCE246048	678	W-WSXCCE246048	751	-64	+76	+42
30	48	42	LH	W-WSXCCE304842	715	W-WSXCCE304842	788	-68	+80	+38
30	60	42	LH	W-WSXCCE306042	843	W-WSXCCE306042	916	-79	+95	+42
30	60	48	LH	W-WSXCCE306048	848	W-WSXCCE306048	921	-80	+95	+44

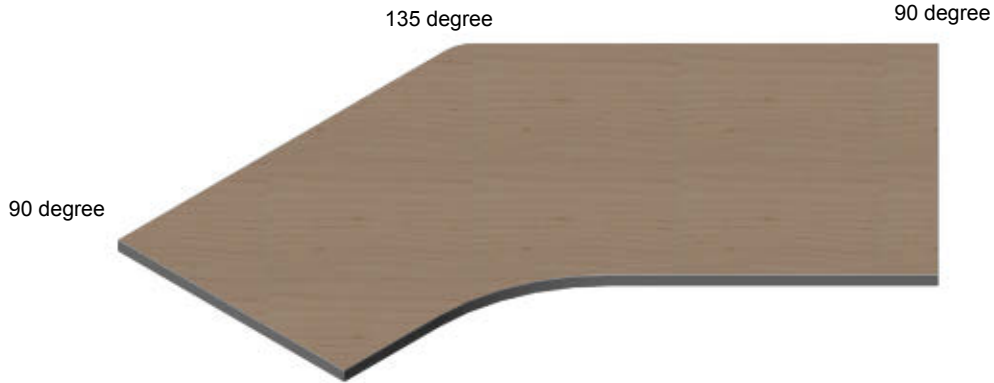
135 Degree Corner Worksurfaces

135C-90L-90R - Depth Transition

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

135 degree Corner worksurfaces are designed to fit in a 135 degree corner. **DEPTH TRANSITION** corner worksurfaces allow transition from 24" deep worksurfaces on one side of the corner, to 30" on the other side.



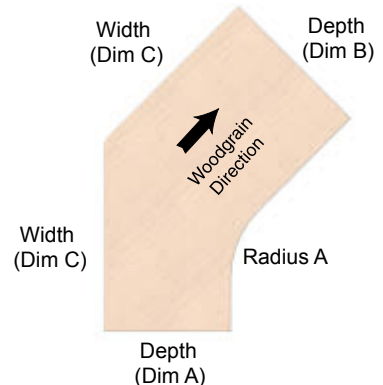
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth Right (Dim A)	24" , 30"
Depth Left (Dim B)	30" , 24"
Width (Dim C)	42" , 48"
Radius A	18"



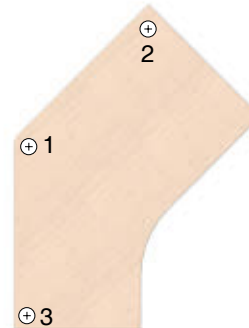
135 Degree Corner Worksurfaces

135C-90L-90R - Depth Transition

Grommet Options

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 3	+38
Option E	Location 1, 2 & 3	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	30	42	W-WSXCC243042	530	W-WSXCRE243042	576	-49	+58	+30
30	24	42	W-WSXCC302442	530	W-WSXCRE302442	576	-49	+58	+30
24	30	48	W-WSXCC243048	641	W-WSXCRE243048	694	-59	+71	+34
30	24	48	W-WSXCC302448	641	W-WSXCRE302448	694	-59	+71	+34

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

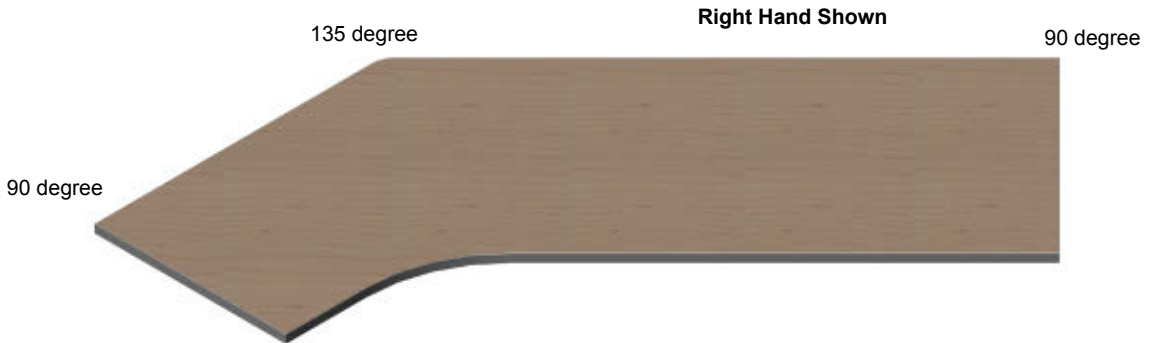
135 Degree Corner Worksurfaces

135C-90L-90R - Extended Return Depth Transition

Product Description - 2mm Edge

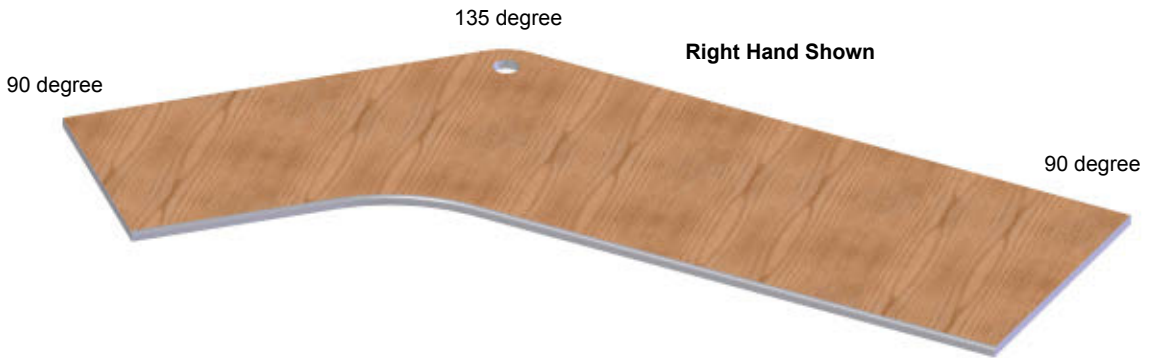
Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.

135 degree Corner worksurfaces are designed to fit in a 135 degree corner. Extended return corners are designed to be used where the left panel width of the corner is different from the right panel width, or where 2 panels form one side of a corner situation but only one worksurface is desired. **DEPTH TRANSITION** corner worksurfaces allow transition from 24" deep worksurfaces on one side of the corner, to 30" on the other side.



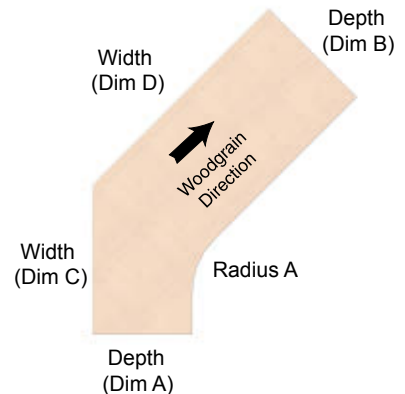
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.** Grommets are specified with worksurface options.



Actual Dimensions

Depth Left (Dim A)	24" , 30"
Depth Right (Dim B)	24" , 30"
Width Left (Dim C)	36" , 42" , 48" , 60"
Width Right (Dim D)	36" , 42" , 48" , 60"
Radius A	18"



135 Degree Corner Worksurfaces

135C-90L-90R - Extended Return Depth Transition

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

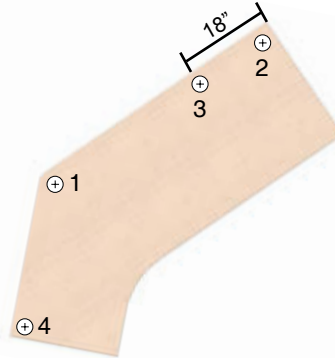
Accessories



Grommet Option Upcharges

Grommet holes are 2 3/4" outside diameter, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black. Grommet covers are included with grommet options. Specify option and color. Grommet covers may also be purchased separately.

Option	Description	Upcharge
Option A	No grommets	-
Option B	Location 1 (Default)	-
Option C	Location 1 & 2	+38
Option D	Location 1 & 4	+38
Option E	Location 1 & 3 (72"w only)	+38
Option F	Location 1, 2 & 4	+76
Option G	Location 1, 3 & 4 (72"w only)	+76



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color
- Grommet Option

Dim A	Dim B	Dim C	Dim D	Hand	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	36	42	30	RH	W-WSXCE24364230	575	W-WSXRE24364230	648	-44	+48	+32
24	36	48	30	RH	W-WSXCE24364830	578	W-WSXRE24364830	651	-44	+53	+34
24	36	60	30	RH	W-WSXCE24366030	657	W-WSXRE24366030	730	-52	+62	+38
24	42	48	30	RH	W-WSXCE24424830	678	W-WSXRE24424830	751	-54	+64	+36
24	42	60	30	RH	W-WSXCE24426030	780	W-WSXRE24426030	853	-63	+76	+40
24	48	60	30	RH	W-WSXCE24486030	784	W-WSXRE24486030	857	-64	+76	+42
30	42	36	24	LH	W-WSXCE30423624	575	W-WSXRE30423624	648	-44	+48	+32
30	48	36	24	LH	W-WSXCE30483624	578	W-WSXRE30483624	651	-44	+53	+34
30	60	36	24	LH	W-WSXCE30603624	657	W-WSXRE30603624	730	-52	+62	+38
30	48	42	24	LH	W-WSXCE30484224	678	W-WSXRE30484224	751	-54	+64	+36
30	60	42	24	LH	W-WSXCE30604224	780	W-WSXRE30604224	853	-63	+76	+40
30	60	48	24	LH	W-WSXCE30604824	784	W-WSXRE30604824	857	-64	+76	+42

60 and 120 Degree Spanner Pie Worksurfaces

Product Description - 2mm Edge

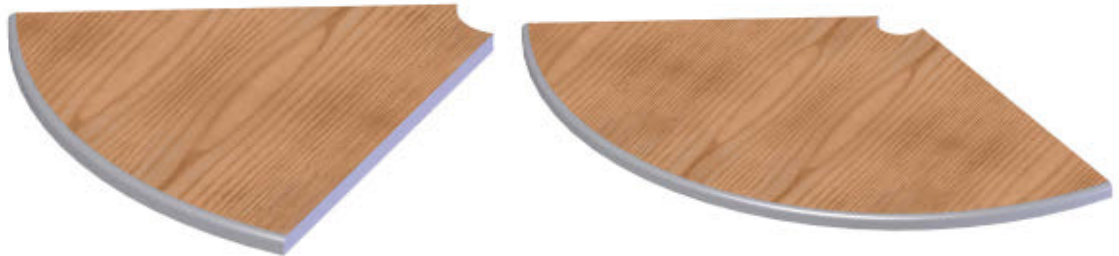
Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Pie worksurfaces are designed for spanning from one station to the next and provide a common space for adjacent workers to meet.



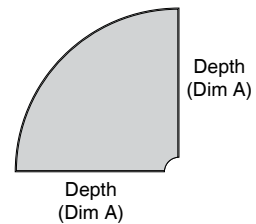
Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**



Actual Dimensions

Depth (Dim A) 24" , 30"



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Degree	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	60	W-WSZPI2460MX	252	W-WSZPIR2460MX	278	-24	+28	+16
30	60	W-WSZPI3060MX	324	W-WSZPIR3060MX	357	-30	+36	+20
24	120	W-WSZPI24120MX	324	W-WSZPIR24120MX	335	-30	+36	+20
30	120	W-WSZPI30120MX	404	W-WSZPIR30120MX	431	-36	+44	+26

120 Degree Pie Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Quarter Round worksurfaces are designed to fit "inside" panel width dimensions and are not intended for use to span between two workstations. See Spanner Pie worksurfaces on previous page for spanner applications.



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

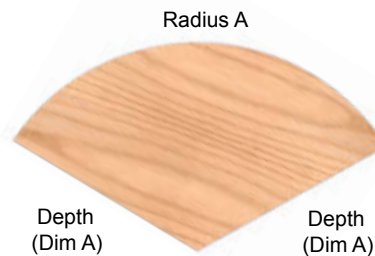
Support

Storage

Accessories

Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**



Actual Dimensions

Depth (Dim A) 24", 30"

Radius A 24", 30"

Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
24	W-WSZPI24	238	W-WSZPIRE24	311	-18	+21	+16
30	W-WSZPI30	277	W-WSZPIRE24	350	-21	+25	+20

120 Degree Corner Panel Top Worksurfaces

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Corner panel top worksurfaces are designed to straddle low panels for transaction purposes and are connected to panels with countertop brackets. **Dimension B sizes in price listing below designate the panel size Corner Panel Top Worksurface is supposed to straddle.**



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
15	28 13/16	W-CTCZ1524MX	452	W-CTCZRE1524MX	558	-42	+50	+24
15	34 13/16	W-CTCZ1530MX	531	W-CTCZRE1530MX	663	-49	+59	+26
15	40 13/16	W-CTCZ1536MX	610	W-CTCZRE1536MX	768	-56	+67	+28

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

135 Degree Corner Panel Top Worksurfaces

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Product Description - 2mm Edge

Worksurfaces are constructed from high density 45 lb particleboard, laminated with high pressure laminate. All edges are a 2 Millimeter PVC. **Worksurface support hardware is specified separately.**

Corner panel top worksurfaces are designed to straddle low panels for transaction purposes and are connected to panels with countertop brackets. **Dimension B sizes in price listing below designate the panel size Corner Panel Top Worksurface is supposed to straddle.**



Product Description - Waterfall Edge

Worksurfaces are constructed from high density 45 lb particleboard. User edge is a 1/2" Radius, 90 Degree PVC Edge. All other edges are a 1/2 Millimeter PVC. **Worksurface support hardware is specified separately.**



Options - Pricing - Upcharges

- 2mm or Waterfall Worksurface
- Laminate
- Edge Color

Dim A	Dim B	Product Number 2mm	List 2mm Edge	Product Number Waterfall	List Waterfall Edge	Price Point Laminate	Non Standard Laminate	Edge Grade B Color
15	24	W-CTCX1524MX	452	W-CTCXRE1524MX	558	-42	+50	+24
15	30	W-CTCX1530MX	531	W-CTCXRE1530MX	663	-49	+59	+26
15	36	W-CTCX1536MX	610	W-CTCXRE1536MX	768	-56	+67	+28

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories



ais
MatrixTM

Support

Terms

Options

Frames

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Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

24 Inch Deep Regular Cantilevers

Product Description

Regular 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. Regular cantilevers may also be used as a center support. Specify cantilever that corresponds to worksurface depth. **Note:** Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

Terms

Options

Frames

Connectors

Electrical

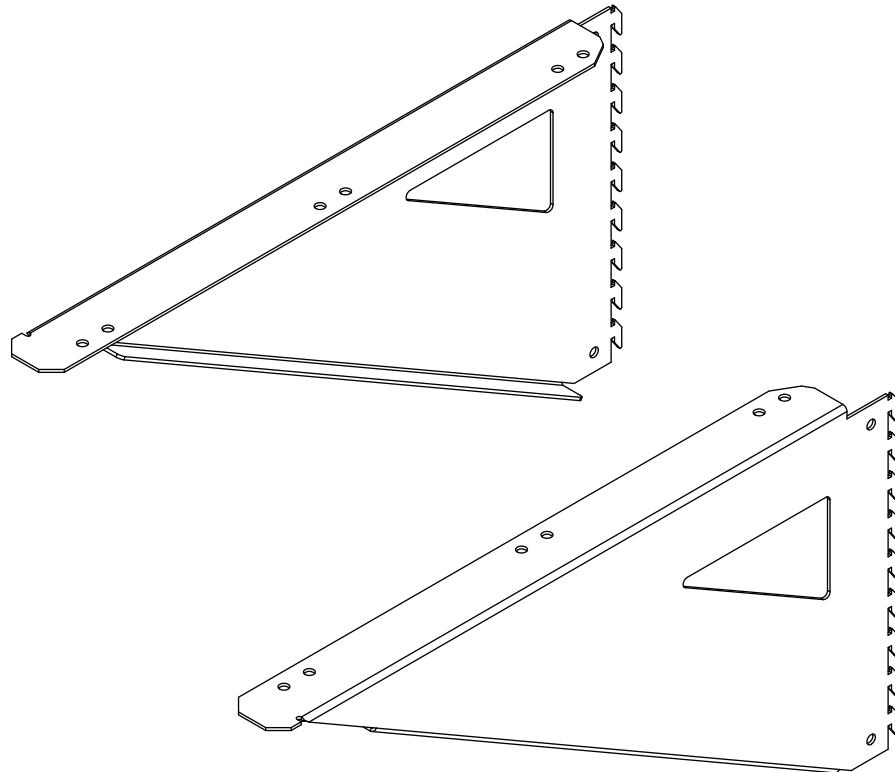
Tiles

Worksurfaces

Support

Storage

Accessories



Options - Pricing - Upcharges

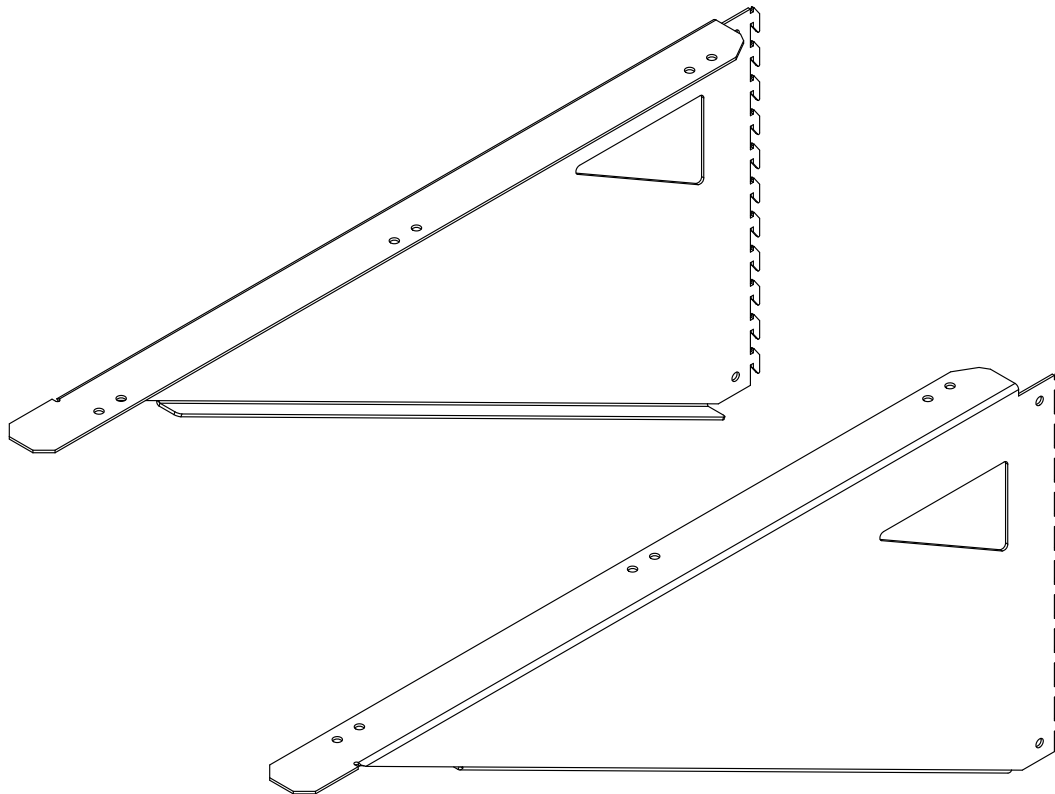
- 24 inch deep Regular Cantilevers Color

Product Number	Product Description	List	Paint Grade B
WPS-UNTC24R	Regular Cantilever Right-Handed- 24D	50	+10
WPS-UNTC24L	Regular Cantilever Left-Handed- 24D	50	+10
WPS-UNTC24P	Regular Cantilever Pair - 24D	100	+20

30 Inch Deep Regular Cantilevers

Product Description

Regular 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. Regular cantilevers may also be used as a center support. Specify cantilever that corresponds to worksurface depth. **Note:** Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.



Terms

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Tiles

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Support

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Accessories

Options - Pricing - Upcharges

- 30 inch deep Regular Cantilevers Color

Product Number	Product Description	List	Paint Grade B
WPS-UNTC30R	Regular Cantilever Right-Handed- 30D	100	+10
WPS-UNTC30L	Regular Cantilever Left-Handed- 30D	100	+10
WPS-UNTC30P	Regular Cantilever Pair - 30D	200	+20

24 Inch Deep Shared Cantilevers

Product Description

Shared Cantilever provides 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:** Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.

Terms

Options

Frames

Connectors

Electrical

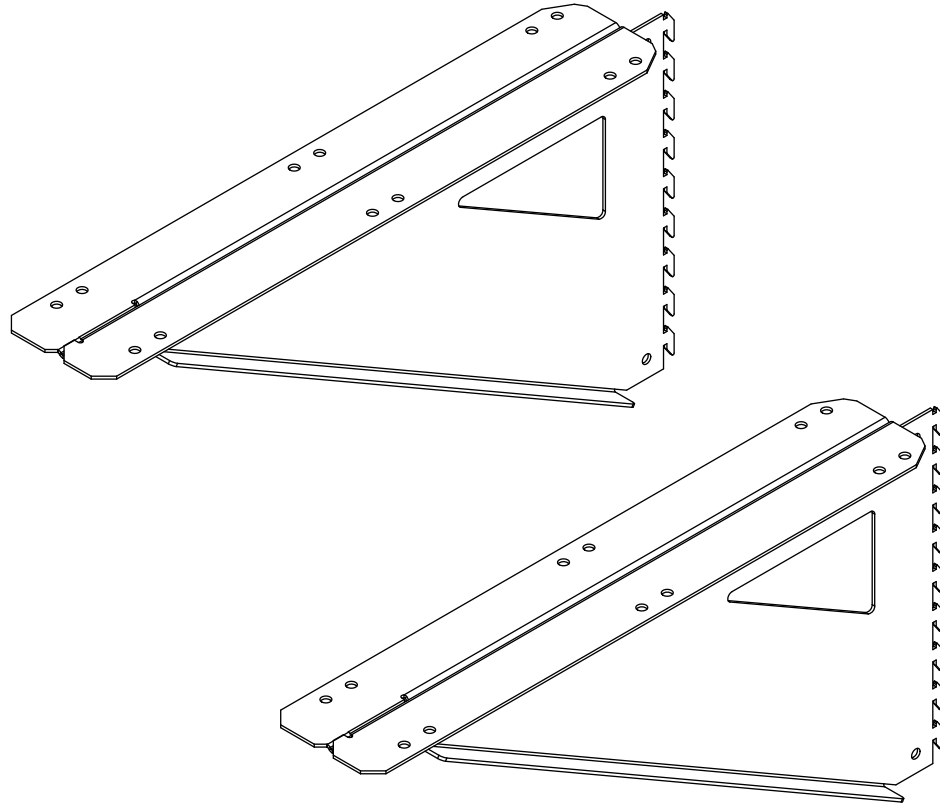
Tiles

Worksurfaces

Support

Storage

Accessories



Options - Pricing - Upcharges

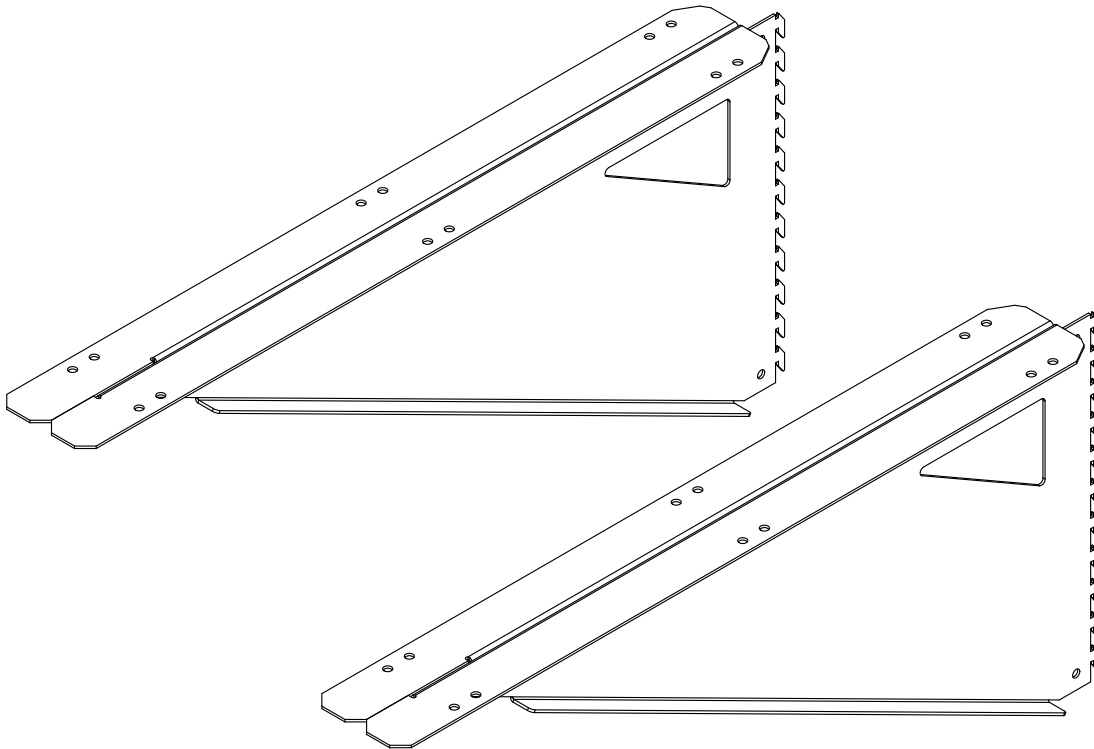
- 24 inch deep Shared Cantilevers Color

Product Number	Product Description	List	Paint Grade B
WPS-UNCT24S	Shared Cantilever- 24D	73	+10
WPS-UNCT24SP	Shared Cantilever Pair- 24D	146	+20

30 Inch Deep Shared Cantilevers

Product Description

Shared Cantilever provides 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:** Cantilevers are painted black as a standard. All other trim colors are Grade B upcharged.



Terms

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Options - Pricing - Upcharges

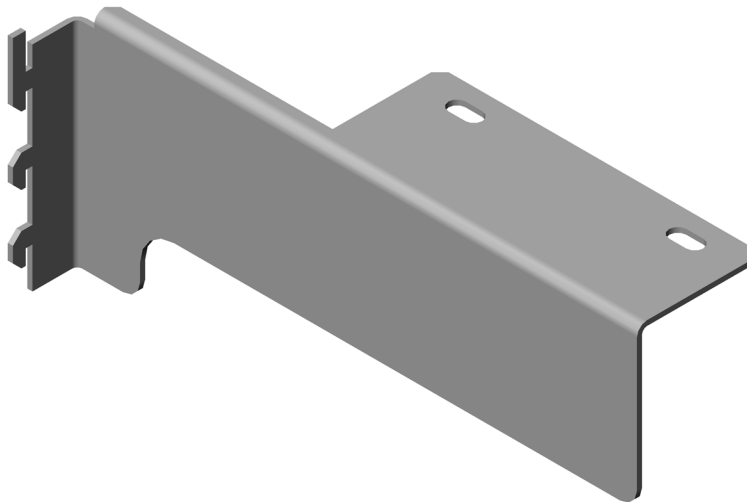
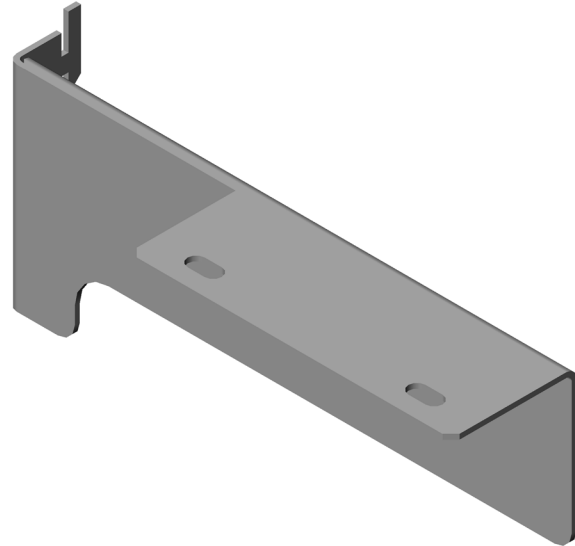
- 30 inch deep Shared Cantilevers Color

Product Number	Product Description	List	Paint Grade B
WPS-UNCT30S	Shared Cantilever- 30D	146	+10
WPS-UNCT30SP	Shared Cantilever Pair- 30D	292	+20

Side Support / Rear Brackets

Product Description

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



- Terms
- Options
- Frames
- Connectors
- Electrical
- Tiles
- Worksurfaces
- Support**
- Storage
- Accessories

Options - Pricing - Upcharges

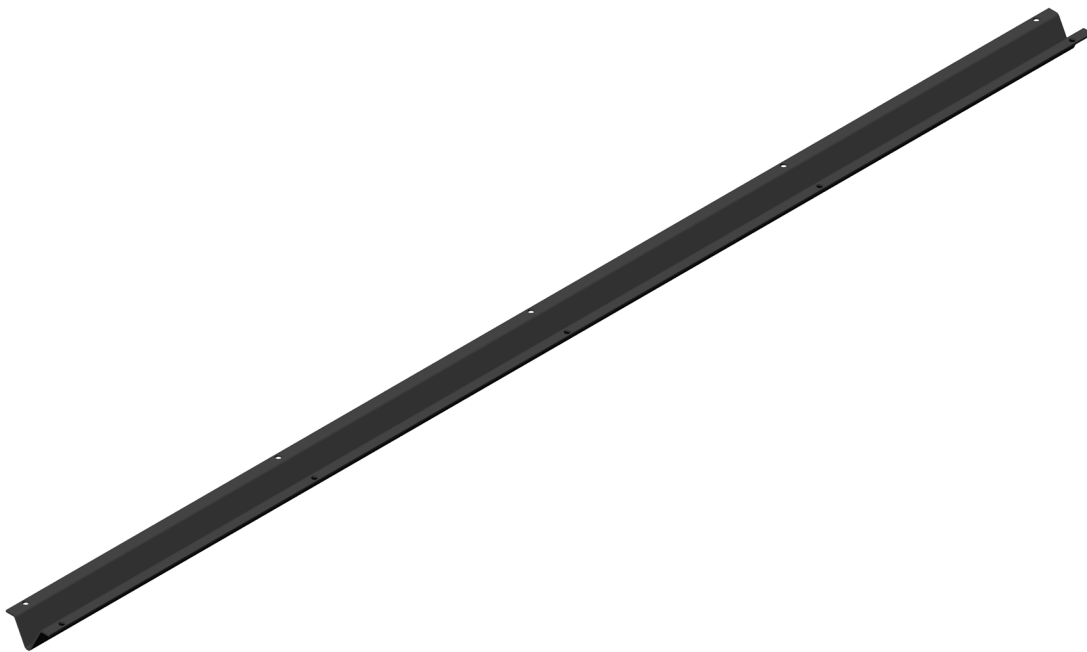
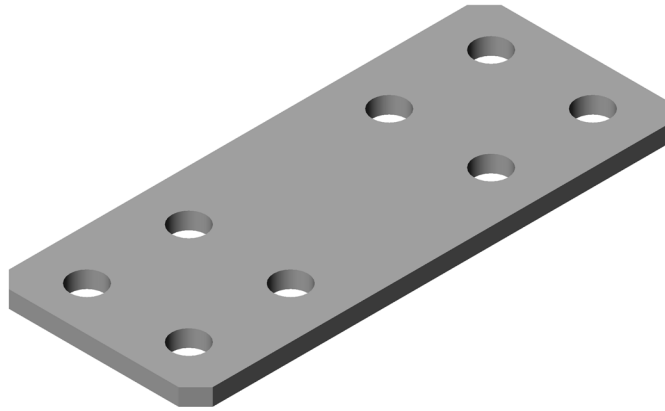
- Side Support / Rear Brackets Color

Product Number	Product Description	List	Paint Grade B
WPS-SSSAR	Side-Rear Bracket Right-Handed	34	+10
WPS-SSSAL	Side-Rear Bracket Left-Handed	34	+10
WPS-SSSA	Side-Rear Bracket Pair	68	+20

Flat Plates and "V" Channels

Product Description

Flat Plates are used to splice two worksurfaces together at front edge. May also be used to provide direct support for return worksurfaces. **"V" Channels** mount 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.



Terms

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Connectors

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Tiles

Worksurfaces

Support

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Accessories

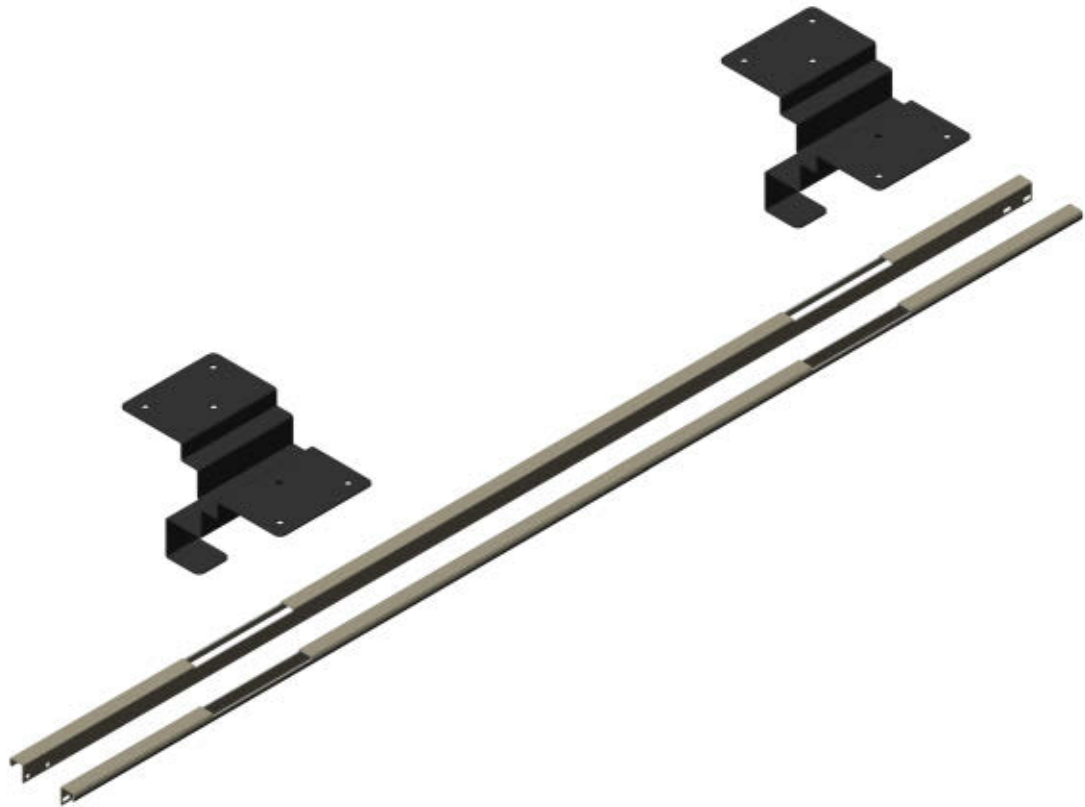
Pricing

Product Number	Product Description	List
WPS-VC48	V-Channel - 48W	68
WPS-FP	Flatplate	15

Panel Top Worksurface Kit

Product Description

Panel 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 (2) panel top worksurface brackets, (2) top tile retainers, and hardware. Order panel top worksurfaces separately.



Terms

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Options - Pricing - Upcharges

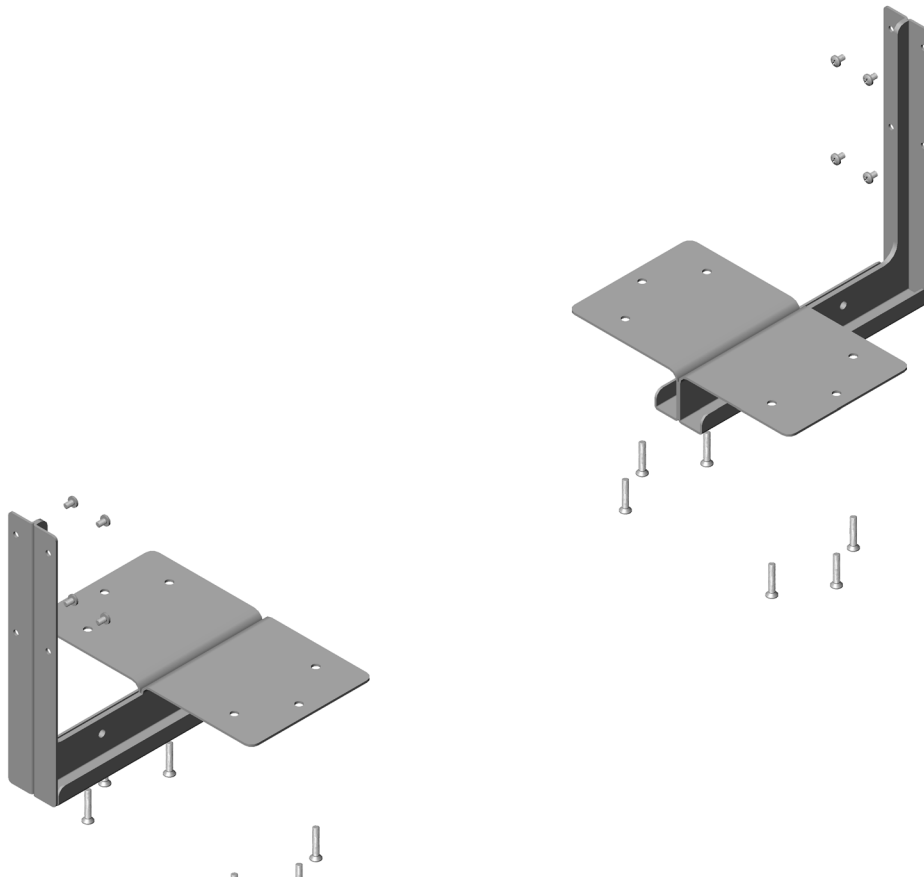
- Matrix Tile Retainer Color

Product Number	Product Description	List	Paint Grade B
P-M2CTT24	Matrix Panel Top Countertop Kit - 24	247	+5
P-M2CTT30	Matrix Panel Top Countertop Kit - 30	259	+5
P-M2CTT36	Matrix Panel Top Countertop Kit - 36	273	+5
P-M2CTT42	Matrix Panel Top Countertop Kit - 42	287	+5
P-M2CTT48	Matrix Panel Top Countertop Kit - 48	301	+5

Open Frame Worksurface Kit

Product Description

Open Frame Worksurface Kit supports an open frame worksurface. Kit includes (2) open frame worksurface mounting brackets and mounting hardware. Specify open frame worksurface and Open Frame Tiles separately,



Terms

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Tiles

Worksurfaces

Support

Storage

Accessories

Pricing

Product Number	Product Description	List
P-MXCTP	Matrix Open Frame Countertop Kit	170

Standard End Panels

Product Description

Standard End Panel has 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 mounting brackets provided. All worksurface support components fasten directly to worksurfaces with screws. Specify end panel that corresponds to worksurface depth.

Terms

Options

Frames

Connectors

Electrical

Tiles

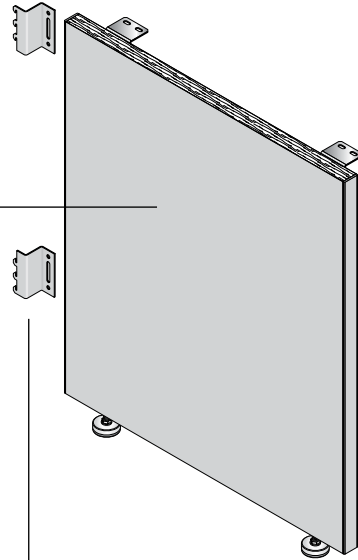
Worksurfaces

Support

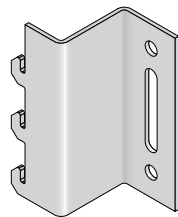
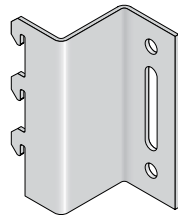
Storage

Accessories

Standard End Panel - has minimum height of 27 1/2" with a 1 1/2" leveling glide. Maximum height to 1 1/8" worksurface TOP is 30 1/8".



Opposing top and bottom mounting brackets serve to lock end panel to panel.



Options - Pricing - Upcharges

- End Panel Laminate
- End Panel Edge Detail

Product Number	Product Description	List	Price Point Laminate	Non Standard Laminate
WFS-EP12	Standard End Panel- 12W	199	-17	+20
WFS-EP18	Standard End Panel- 18W	232	-20	+24
WFS-EP24	Standard End Panel- 24W	264	-23	+27
WFS-EP30	Standard End Panel- 30W	295	-25	+30
WFS-EP36	Standard End Panel- 36W	335	-29	+34



Clear Access End Panels

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

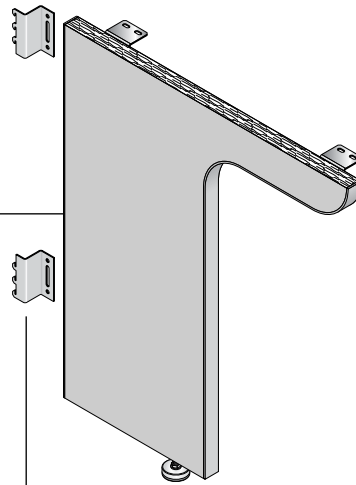
Storage

Accessories

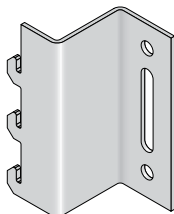
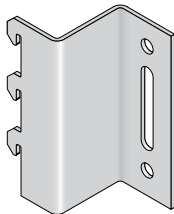
Product Description

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.

Clear Access End Panel - has minimum height of 27 1/2" with a 1 1/2" leveling glide. Maximum height to 1 1/8" worksurface TOP is 30 1/8". Cantilevered top extends 12" past bottom section on all sizes. **End panel must always be locked to panel with mounting brackets.**



Opposing top and bottom mounting brackets serve to lock end panel to panel.



Options - Pricing - Upcharges

- Clear Access End Panel Laminate
- Clear Access End Panel Edge Detail

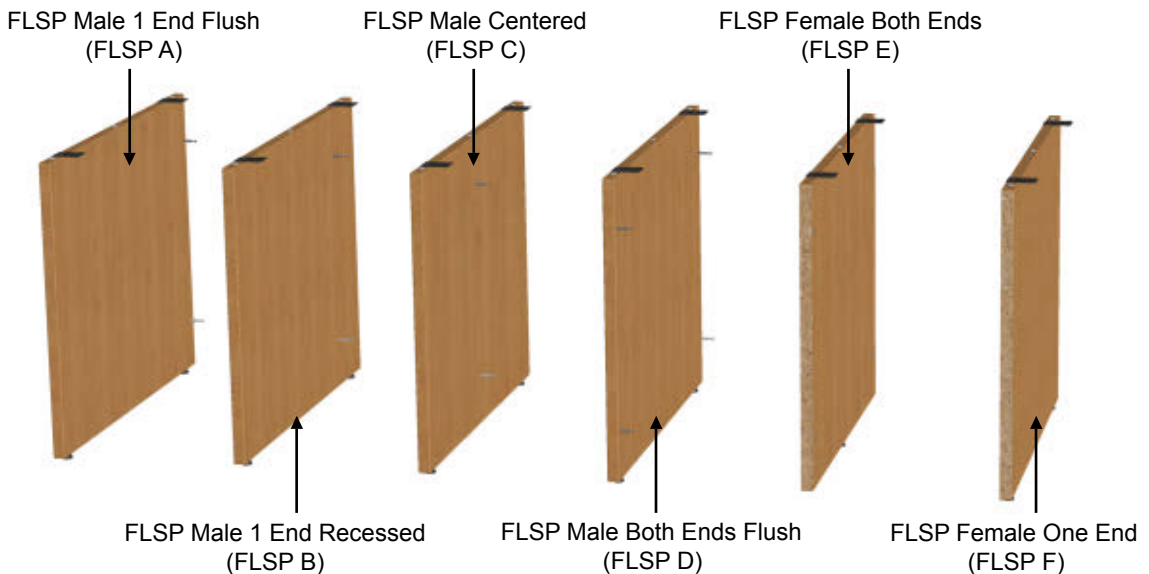
Product Number	Product Description	List	Price Point	Non Standard
			Laminate	Laminate
WFS-EPCASA24	Clear Access End Panel- 24W	278	-24	+29
WFS-EPCASA30	Clear Access End Panel- 30W	311	-27	+32

Full Laminate Support Panels

Product Description

Full Laminate Support Panels are used to create freestanding worksurface applications such as desk shells, returns, corner bases, carrols, tables as well as private office floor support. Each full panel is 27 5/8" tall with a 1 1/2" adjustable 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 reconfiguration. Each FLSP includes 2 - 3 Worksurface Mounting Plates, 2 - 3 glides, (1) 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" (ie: 24 - 1/8 = 23 7/8). FLSP E is nominal LESS 2 1/4" to accommodate the thickness of the 2 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, as shown below. 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 FLSP 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 is made up of (2) FLSP As and (1) FLSP Es. The FLSP As can be any size from 12" to 96", with either matching lengths or different lengths.



Desk Base with Recessed Modesty is made up of (2) FLSP Bs and (1) FLSP E. The FLSP Bs can be any size from 12" to 96", with either matching lengths or different lengths.



Corner Base with Flush Modesties is made up of (Left to right, clockwise) (1) FLSP F, (1) FLSP D, (1) FLSP E, and (1) FLSP A. Each FLSP can be any desired length.



T-Base is made up of (1) FLSP C in the back, and (1) FLSP F centered in the front. Each FLSP can be any desired length.

Full Laminate Support Panels

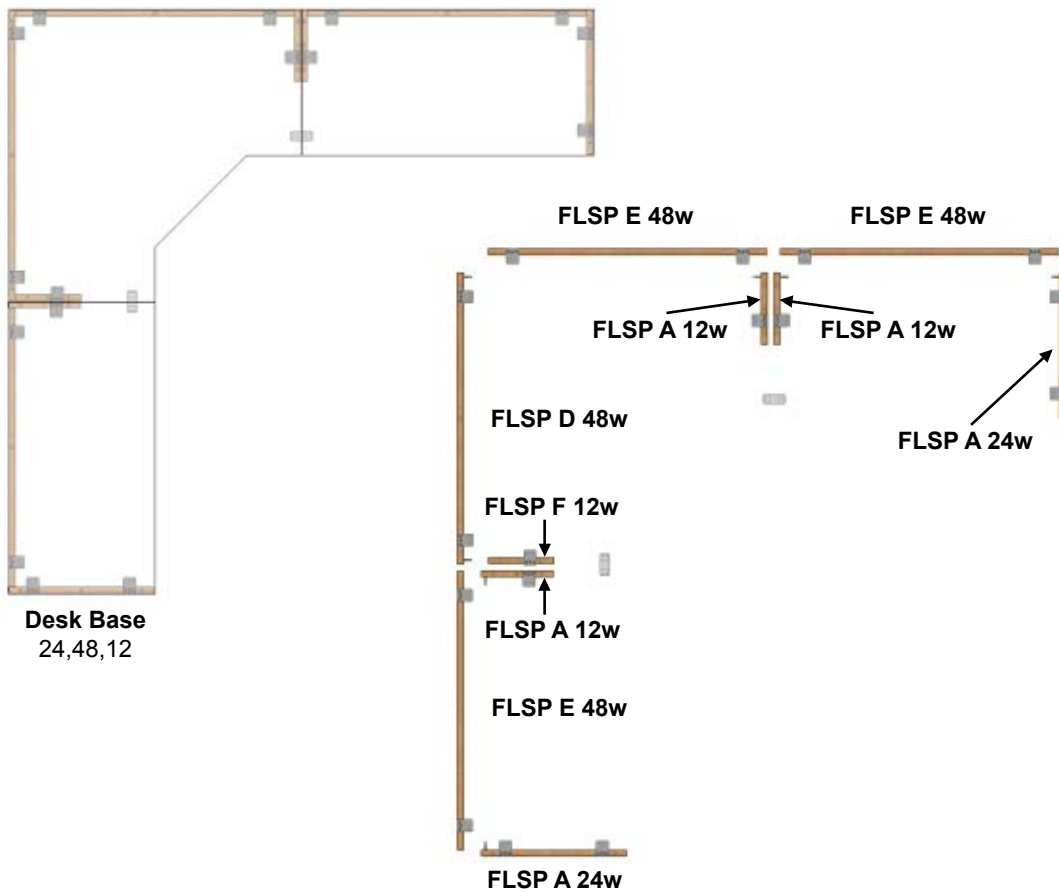
Example 1 - Freestanding Corner Unit

This freestanding corner unit is made up of (2) desk bases, (1) corner base, and 3 worksurfaces.



Corner Base
12,48,48,12

Desk Base
12,48,24



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

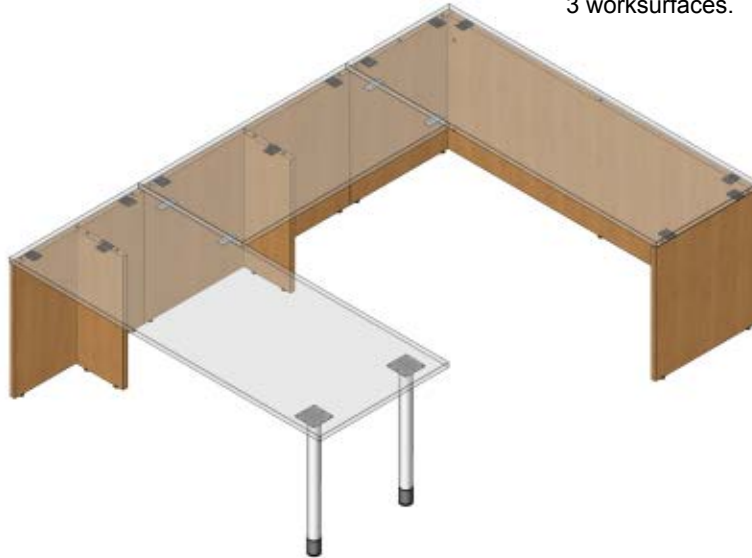
Support

Storage

Accessories

Example 2 - Freestanding U-Shaped Unit

This freestanding U-shaped unit is made up of (1) desk base, (2) T-bases, (2) Combination legs and 3 worksurfaces.



Terms

Options

Frames

Connectors

Electrical

Tiles

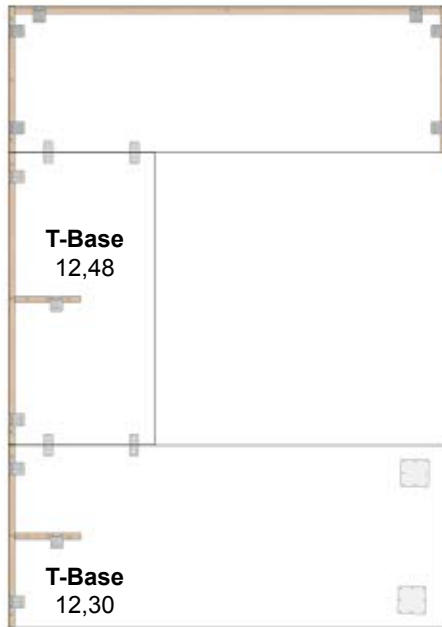
Worksurfaces

Support

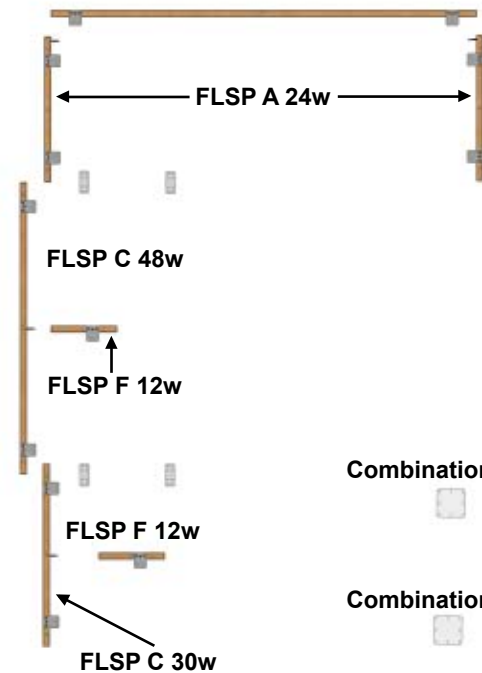
Storage

Accessories

Desk Base
24,72,24



FLSP E 72w



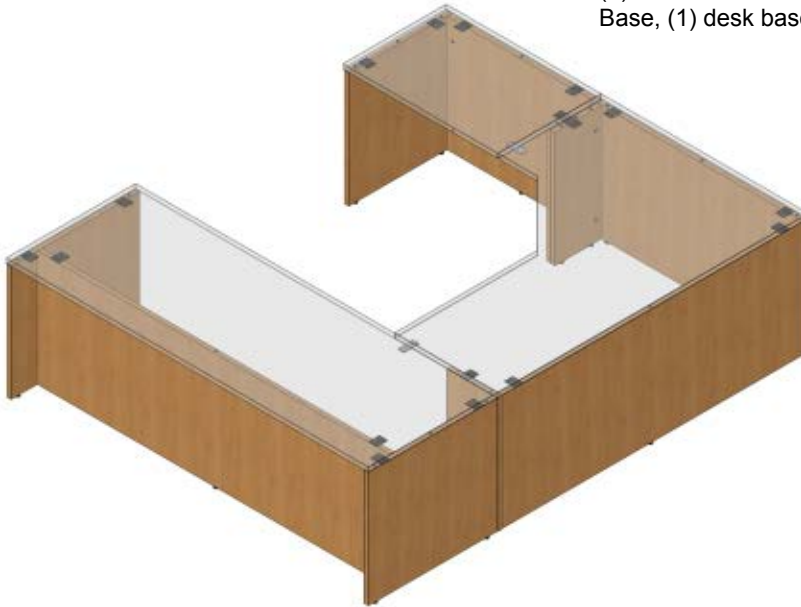
Combination Leg

Combination Leg

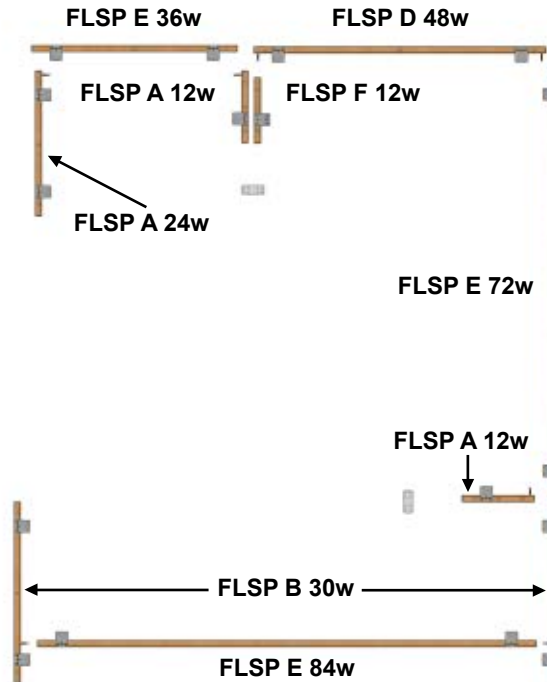
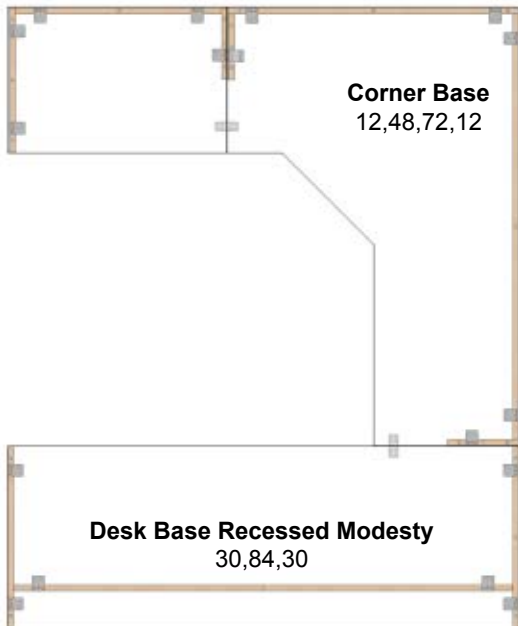
Full Laminate Support Panels

Example 3 - Freestanding U-Shaped Unit

This freestanding U-shaped unit is made up of (1) desk base recessed modesty, (1) Corner Base, (1) desk base, and 3 worksurfaces.



Desk Base
24,36,12



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Full Laminate Support Panels

Options - Pricing - Upcharges

- Support Panel Laminate
- Edge Detail Color

	Product Number	Product Description	List	Non Standard Laminate	Edge Grade B Upcharge
Terms	WFS-FLSPMEF12	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 12W	147	+14	+16
	WFS-FLSPMEF18	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 18W	197	+20	+18
	WFS-FLSPMEF24	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 24W	248	+26	+20
Options	WFS-FLSPMEF30	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 30W	322	+35	+22
	WFS-FLSPMEF36	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 36W	372	+40	+24
	WFS-FLSPMEF42	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 42W	423	+46	+26
	WFS-FLSPMEF48	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 48W	497	+55	+28
	WFS-FLSPMEF54	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 54W	548	+60	+30
Frames	WFS-FLSPMEF60	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 60W	604	+66	+34
	WFS-FLSPMEF66	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 66W	624	+72	+36
	WFS-FLSPMEF72	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 72W	668	+81	+38
	WFS-FLSPMEF78	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 78W	711	+86	+40
	WFS-FLSPMEF84	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 84W	754	+92	+42
Connectors	WFS-FLSPMEF90	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 90W	818	+98	+44
	WFS-FLSPMEF96	Full Laminate Support Panel-Male-1 End-Flush (FLSP A) - 96W	868	+106	+46
	WFS-FLSPMER12	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 12W	147	+14	+16
	WFS-FLSPMER18	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 18W	197	+20	+18
Electrical	WFS-FLSPMER24	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 24W	248	+26	+20
	WFS-FLSPMER30	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 30W	322	+35	+22
	WFS-FLSPMER36	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 36W	372	+40	+24
	WFS-FLSPMER42	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 42W	423	+46	+26
	WFS-FLSPMER48	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 48W	497	+55	+28
Tiles	WFS-FLSPMER54	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 54W	548	+60	+30
	WFS-FLSPMER60	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 60W	604	+66	+34
	WFS-FLSPMER66	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 66W	624	+72	+36
	WFS-FLSPMER72	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 72W	668	+81	+38
	WFS-FLSPMER78	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 78W	711	+86	+40
Worksurfaces	WFS-FLSPMER84	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 84W	754	+92	+42
	WFS-FLSPMER90	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 90W	818	+98	+44
	WFS-FLSPMER96	Full Laminate Support Panel-Male-1 End-Recessed (FLSP B) - 96W	868	+106	+46
	WFS-FLSPMC12	Full Laminate Support Panel-Male-Centered (FLSP C) - 12W	147	+14	+16
Support	WFS-FLSPMC18	Full Laminate Support Panel-Male-Centered (FLSP C) - 18W	197	+20	+18
	WFS-FLSPMC24	Full Laminate Support Panel-Male-Centered (FLSP C) - 24W	248	+26	+20
	WFS-FLSPMC30	Full Laminate Support Panel-Male-Centered (FLSP C) - 30W	322	+35	+22
	WFS-FLSPMC36	Full Laminate Support Panel-Male-Centered (FLSP C) - 36W	372	+40	+24
Storage	WFS-FLSPMC42	Full Laminate Support Panel-Male-Centered (FLSP C) - 42W	423	+46	+26
	WFS-FLSPMC48	Full Laminate Support Panel-Male-Centered (FLSP C) - 48W	497	+55	+28
	WFS-FLSPMC54	Full Laminate Support Panel-Male-Centered (FLSP C) - 54W	548	+60	+30
	WFS-FLSPMC60	Full Laminate Support Panel-Male-Centered (FLSP C) - 60W	604	+66	+34
	WFS-FLSPMC66	Full Laminate Support Panel-Male-Centered (FLSP C) - 66W	624	+72	+36
	WFS-FLSPMC72	Full Laminate Support Panel-Male-Centered (FLSP C) - 72W	668	+81	+38
	WFS-FLSPMC78	Full Laminate Support Panel-Male-Centered (FLSP C) - 78W	711	+86	+40
Accessories	WFS-FLSPMC84	Full Laminate Support Panel-Male-Centered (FLSP C) - 84W	754	+92	+42
	WFS-FLSPMC90	Full Laminate Support Panel-Male-Centered (FLSP C) - 90W	818	+98	+44
	WFS-FLSPMC96	Full Laminate Support Panel-Male-Centered (FLSP C) - 96W	868	+106	+46

Full Laminate Support Panels

Options - Pricing - Upcharges

- Support Panel Laminate
- Edge Detail Color

Product Number	Product Description	List	Non Standard Laminate	Edge Grade B Upcharge
WFS-FLSPMBEF12	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 12W	147	+14	+16
WFS-FLSPMBEF18	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 18W	197	+20	+18
WFS-FLSPMBEF24	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 24W	248	+26	+20
WFS-FLSPMBEF30	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 30W	322	+35	+22
WFS-FLSPMBEF36	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 36W	372	+40	+24
WFS-FLSPMBEF42	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 42W	423	+46	+26
WFS-FLSPMBEF48	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 48W	497	+55	+28
WFS-FLSPMBEF54	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 54W	548	+60	+30
WFS-FLSPMBEF60	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 60W	604	+66	+34
WFS-FLSPMBEF66	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 66W	624	+72	+36
WFS-FLSPMBEF72	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 72W	668	+81	+38
WFS-FLSPMBEF78	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 78W	711	+86	+40
WFS-FLSPMBEF84	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 84W	754	+92	+42
WFS-FLSPMBEF90	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 90W	818	+98	+44
WFS-FLSPMBEF96	Full Laminate Support Panel-Male-Both Ends-Flush (FLSP D) - 96W	868	+106	+46
WFS-FLSPFBE12	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 12W	143	+14	+16
WFS-FLSPFBE18	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 18W	192	+20	+18
WFS-FLSPFBE24	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 24W	241	+26	+20
WFS-FLSPFBE30	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 30W	290	+35	+22
WFS-FLSPFBE36	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 36W	362	+40	+24
WFS-FLSPFBE42	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 42W	411	+46	+26
WFS-FLSPFBE48	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 48W	460	+55	+28
WFS-FLSPFBE54	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 54W	509	+60	+30
WFS-FLSPFBE60	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 60W	586	+66	+34
WFS-FLSPFBE66	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 66W	609	+72	+36
WFS-FLSPFBE72	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 72W	652	+81	+38
WFS-FLSPFBE78	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 78W	695	+86	+40
WFS-FLSPFBE84	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 84W	738	+92	+42
WFS-FLSPFBE90	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 90W	798	+98	+44
WFS-FLSPFBE96	Full Laminate Support Panel-Female-Both Ends (FLSP E) - 96W	841	+106	+46
WFS-FLSPF1E12	Full Laminate Support Panel-Female-1 End (FLSP F) - 12W	143	+14	+16
WFS-FLSPF1E18	Full Laminate Support Panel-Female-1 End (FLSP F) - 18W	192	+20	+18
WFS-FLSPF1E24	Full Laminate Support Panel-Female-1 End (FLSP F) - 24W	241	+26	+20
WFS-FLSPF1E30	Full Laminate Support Panel-Female-1 End (FLSP F) - 30W	290	+35	+22
WFS-FLSPF1E36	Full Laminate Support Panel-Female-1 End (FLSP F) - 36W	362	+40	+24
WFS-FLSPF1E42	Full Laminate Support Panel-Female-1 End (FLSP F) - 42W	411	+46	+26
WFS-FLSPF1E48	Full Laminate Support Panel-Female-1 End (FLSP F) - 48W	460	+55	+28
WFS-FLSPF1E54	Full Laminate Support Panel-Female-1 End (FLSP F) - 54W	509	+60	+30
WFS-FLSPF1E60	Full Laminate Support Panel-Female-1 End (FLSP F) - 60W	586	+66	+34
WFS-FLSPF1E66	Full Laminate Support Panel-Female-1 End (FLSP F) - 66W	609	+72	+36
WFS-FLSPF1E72	Full Laminate Support Panel-Female-1 End (FLSP F) - 72W	652	+81	+38
WFS-FLSPF1E78	Full Laminate Support Panel-Female-1 End (FLSP F) - 78W	695	+86	+40
WFS-FLSPF1E84	Full Laminate Support Panel-Female-1 End (FLSP F) - 84W	738	+92	+42
WFS-FLSPF1E90	Full Laminate Support Panel-Female-1 End (FLSP F) - 90W	798	+98	+44
WFS-FLSPF1E96	Full Laminate Support Panel-Female-1 End (FLSP F) - 96W	841	+106	+46

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Universal Combination Legs

Product Description

Universal Combination Leg is available in black, brushed steel or, with an additional upcharge, painted to match standard trim colors. 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 (1) 24 3/4 leg (Black, brushed or painted), (1) 2 11/16 extender and (1) 7/16 high glide with 1 inch of adjustment. Total height of standard kit is 27 3/4 - 28 3/4 inches. By removing extender, Standard kit can become a nesting leg with a height of 25 1/8 - 26 1/8 inches. Adding a caster to the bottom of the standard glide brings the height back to match a standard kit height of 27 3/4 while allowing adjustment of the caster to 28 1/2. Thus 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.

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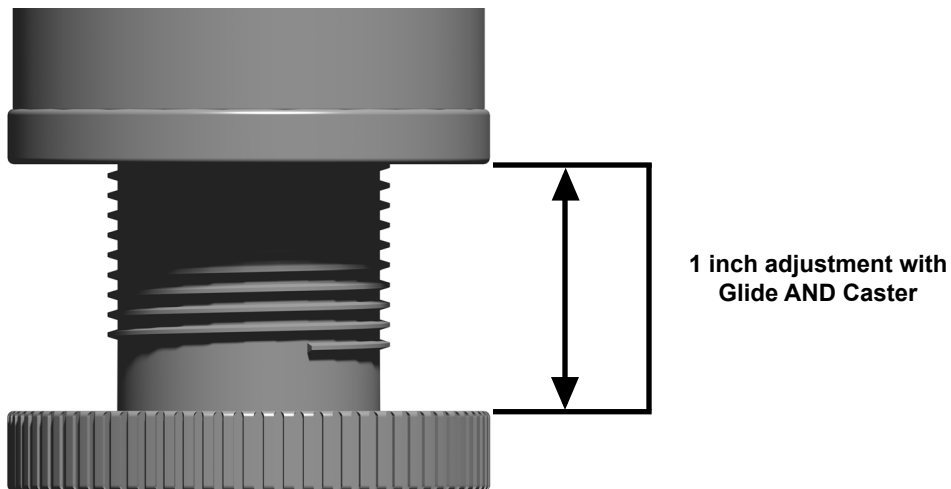
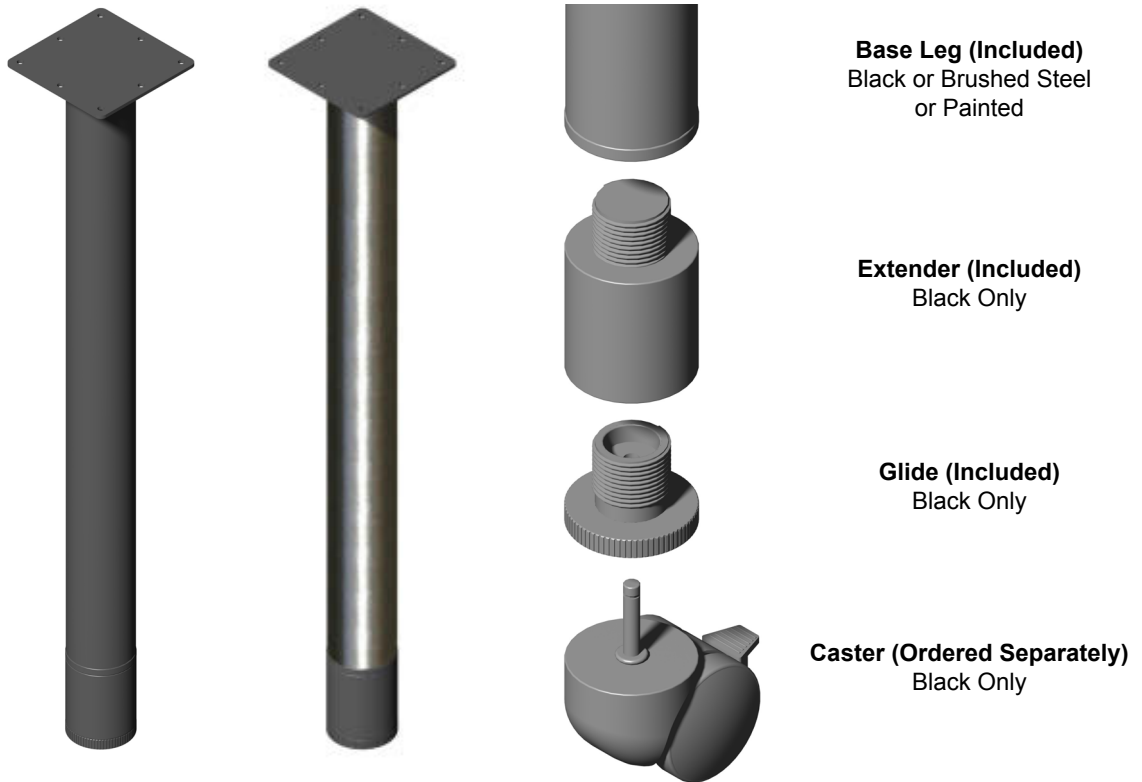
Tiles

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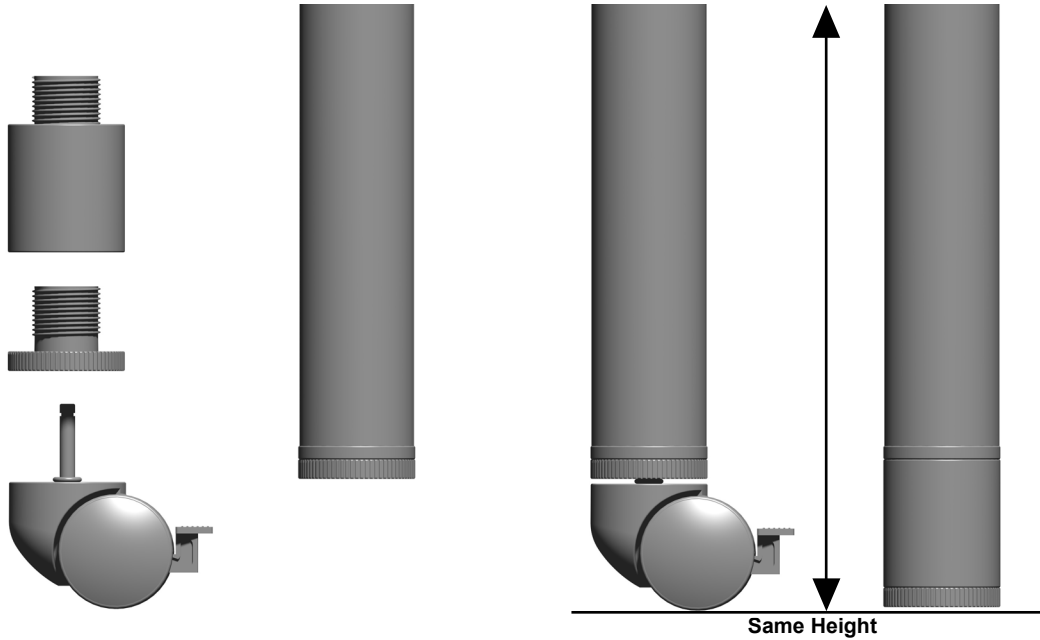
Storage

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Universal Combination Legs

Product Description



Nesting Configuration
Base Leg with Glide
25 1/8 - 26 1/8 High

Mobile Configuration
Base Leg with Glide and
Caster 27 3/4 - 28 3/4 High

Standard Configuration
Base Leg with Extender
and Glide 27 3/4 - 28 3/4

Options - Pricing - Upcharges

- Base Leg Style, Black or Brushed Steel
- Upcharge for all other colors.

Product Number	Product Description	List	Base Leg Paint Grade B
WFS-LEG	Combination Leg (Includes Base Leg, Extender, and Glide)	234	+25
WFS-LEGCASTER	Combination Leg Caster	29	
WFS-LEGEXT	Combination Leg Extender Only (Order only if extra required)	16	
WFS-LEGGLIDE	Combination Leg Glide Only (Order only if extra required)	16	

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Table Bases

Product Description

Cast iron table bases provide direct support from floor for round, square, racetrack or rectangular worksurfaces. All worksurface support components fasten directly to worksurfaces with screws. **Table bases are available in black wrinkle finish only.** Table bases are 28" high with 1/2" leveling glides.

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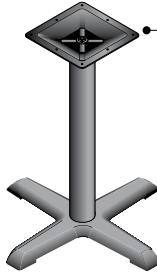
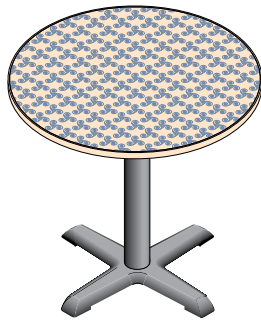
Tiles

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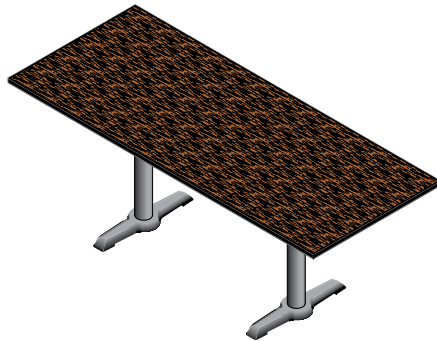
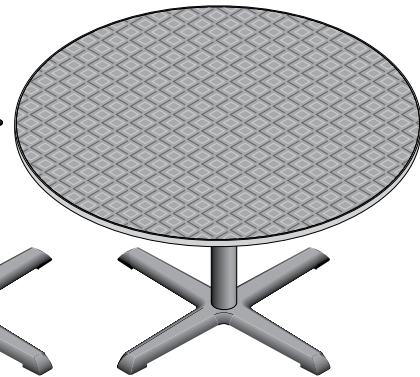
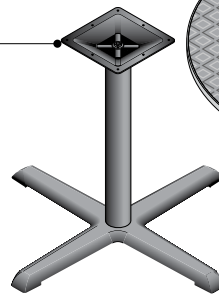
Accessories



22" Cross Base is recommended for 24" to 30" diameter worksurfaces.

30" Cross Base is recommended for 36" diameter worksurfaces.

36" Cross Base is recommended for 2" to 48" diameter worksurfaces.



20" Bi-point Base is recommended for up to 30" wide worksurfaces.

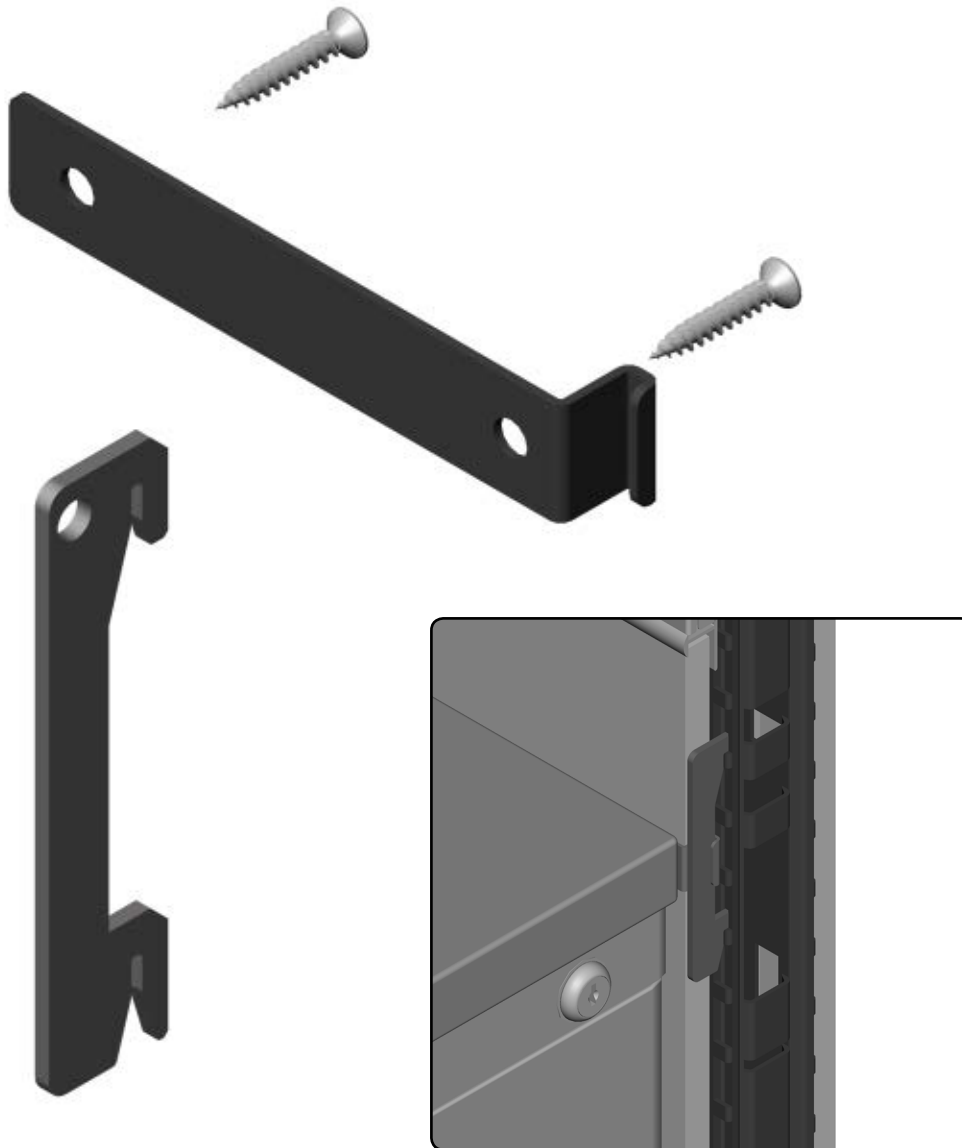
Pricing

Product Number	Product Description	List
C-TBB22	Table Base & Peninsula - Cast Iron - 22" - Black	310
C-TBB30	Table Base & Peninsula - Cast Iron - 30" - Black	358
C-TBB36	Table Base & Peninsula - Cast Iron - 36" - Black	398
C-TBB22T	Table Base - Cast Iron - Single Bi-Point - 22" - Black	278

Wing Panel Support Brackets

Product Description

Wing panel support brackets act as a wing panel stabilizer, connecting 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.



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Options - Pricing - Upcharges

Product Number	Product Description	List
P-MXWPSK	Wing Panel Support Kit - Black	58

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L Series Pedestals - 24"

Product Description

L Series Square Front Pedestal with **Brushed Nickel** loop pulls. Box drawers and File drawers have full depth, smooth riding ball bearing suspensions. All pedestals are structural to provide worksurface support and fasten directly to worksurface with screws. All pedestals are lockable with (2) LL keys supplied. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. **Pedestals may not be ordered without locks.** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field. Pedestals are configured for front to back letter sized filing and include (1) Side-to-Side/Legal Filing Bar per file drawer. Box-Box-File pedestal includes (1) box drawer pencil tray. Order a second tray separately. Box drawer dividers may be ordered separately. All AIS storage units can be keyed alike including pedestals, lateral files, storage cabinets, storage towers and flipper door units. Adjustable Height is 27 1/2" to 29". **Actual Depth of Pedestal is 22"**. Actual Width is 14 3/4".

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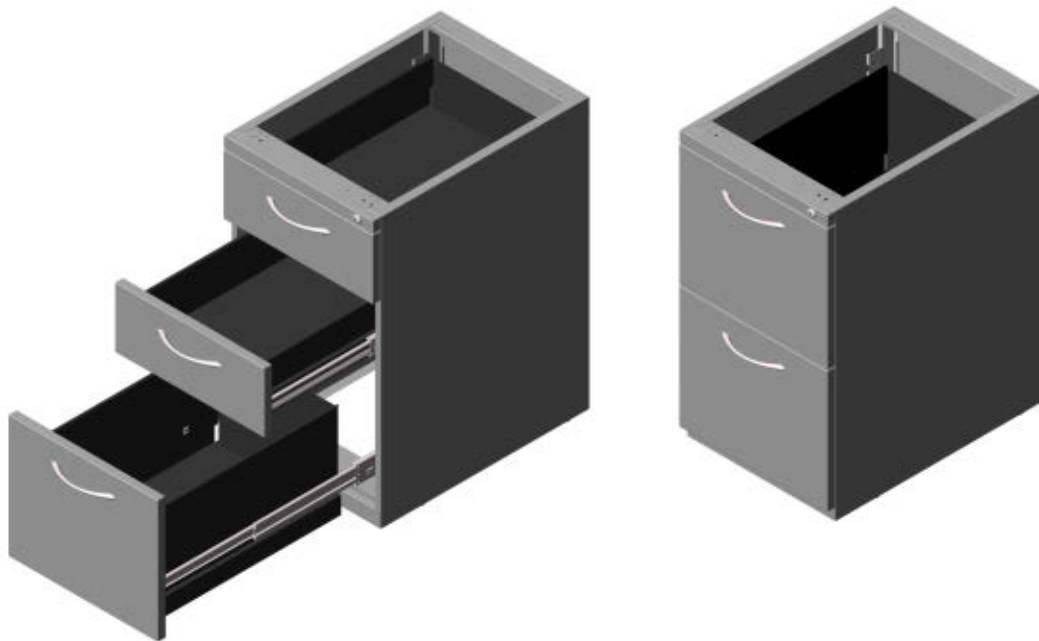
Tiles

Worksurfaces

Support

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Options - Pricing - Upcharges

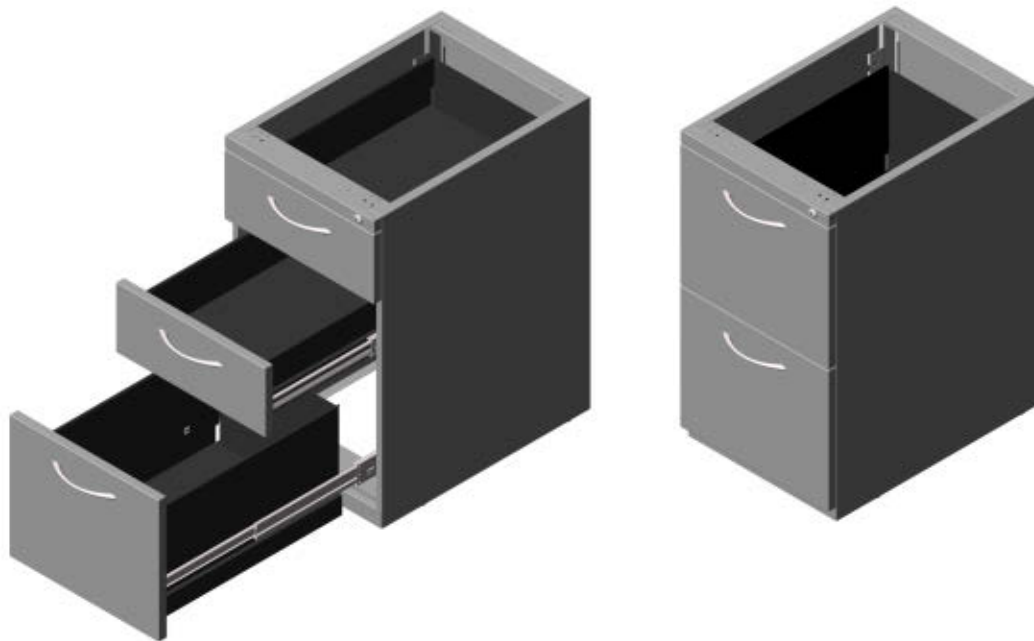
- L Series Pedestal Color

Product Number	Product Description	List	Paint Grade B
S-PEDBBFJ24	L Series Box-Box-File Pedestal- 24D	615	+118
S-PEDFFJ24	L Series File-File Pedestal- 24D	615	+118
S-PEDBARJ	Side-to-Side Legal Bar	31	
S-PEDDPTJ	Box Drawer Pencil tray	27	
S-PEDDD	Box Drawer Divider	46	
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17	
RS-LLMKEY	Master Key	9	
RS-LLCRKEY	Core Removal Key	9	

L Series Pedestals - 30"

Product Description

L Series Square Front Pedestal with **Brushed Nickel** loop pulls. Box drawers and File drawers have full depth, smooth riding ball bearing suspensions. All pedestals are structural to provide worksurface support and fasten directly to worksurface with screws. All pedestals are lockable with (2) LL keys supplied. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. **Pedestals may not be ordered without locks.** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field. Pedestals are configured for front to back letter sized filing and include (1) Side-to-Side/Legal Filing Bar per file drawer. Box-Box-File pedestal includes (1) box drawer pencil tray. Order a second tray separately. Box drawer dividers may be ordered separately. All AIS storage units can be keyed alike including pedestals, lateral files, storage cabinets, storage towers and flipper door units. Adjustable Height is 27 1/2" to 29". **Actual Depth of Pedestal is 28"** Actual Width is 14 3/4".



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Options - Pricing - Upcharges

- L Series Pedestal Color

Product Number	Product Description	List	Paint Grade B
S-PEDBBFJ30	L Series Box-Box-File Pedestal- 30D	868	+118
S-PEDFFJ30	L Series File-File Pedestal- 30D	868	+118
S-PEDBARJ	Side-to-Side Legal Bar	31	
S-PEDDPTJ	Box Drawer Pencil tray	27	
S-PEDDD	Box Drawer Divider	46	
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17	
RS-LLMKEY	Master Key	9	
RS-LLCRKEY	Core Removal Key	9	

L Series Laminated Face Pedestal - 24"

Product Description

L Series Laminated Square Front Pedestal with **Brushed Nickel** loop pulls. Box drawers and File drawers have full depth, smooth riding ball bearing suspensions. All pedestals are structural to provide worksurface support and fasten directly to worksurface with screws. All pedestals are lockable with (2) LL keys supplied. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike, but pedestal may not be ordered without locks. Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field. Pedestals are configured for front to back letter sized filing and include (1) Side-to-Side/Legal Filing Bar per file drawer. Box-Box-File pedestal includes (1) box drawer pencil tray. Order a second tray separately. Box drawer dividers may be ordered separately. All AIS storage units can be keyed alike, including pedestals, lateral files, storage cabinets, storage towers, and flipper door units. Adjustable Height is 27 1/2" to 29".
Actual Depth of Pedestal is 22", Actual Width is 14 3/4".

Note: There is an extended lead time for this item. Call AIS customer service.



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Options - Pricing - Upcharges

- L Series Pedestal Color
- L Series Pedestal Laminate

Product Number	Product Description	List	Paint Grade B	Non Standard
S-PEDBBFJ24L	L Series Laminated Box-Box-File Pedestal- 24D	985	+118	+25
S-PEDFFJ24L	L Series Laminated File-File Pedestal- 24D	985	+118	+25
S-PEDBARJ	Side-to-Side Legal Bar	31		
S-PEDDPTJ	Box Drawer Pencil tray	27		
S-PEDDD	Box Drawer Divider	46		
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17		
RS-LLMKEY	Master Key	9		
RS-LLCRKEY	Core Removal Key	9		

L Series Laminated Face Pedestal - 30"

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Product Description

L Series Laminated Square Front Pedestal with **Brushed Nickel** loop pulls. Box drawers and File drawers have full depth, smooth riding ball bearing suspensions. All pedestals are structural to provide worksurface support and fasten directly to worksurface with screws. All pedestals are lockable with (2) LL keys supplied. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike, but pedestal may not be ordered without locks. Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field. Pedestals are configured for front to back letter sized filing and include (1) Side-to-Side/Legal Filing Bar per file drawer. Box-Box-File pedestal includes (1) box drawer pencil tray. Order a second tray separately. Box drawer dividers may be ordered separately. All AIS storage units can be keyed alike, including pedestals, lateral files, storage cabinets, storage towers, and flipper door units. Adjustable Height is 27 1/2" to 29".

Actual Depth of Pedestal is 28", Actual Width is 14 3/4".

Note: There is an extended lead time for this item. Call AIS customer service.



Options - Pricing - Upcharges

- L Series Pedestal Color
- L Series Pedestal Laminate

Product Number	Product Description	List	Paint Grade B	Non Standard
S-PEDBBFJ30L	L Series Laminated Box-Box-File Pedestal- 30D	985	+118	+25
S-PEDFFJ30L	L Series Laminated File-File Pedestal- 30D	985	+118	+25
S-PEDBARJ	Side-to-Side Legal Bar	31		
S-PEDDPTJ	Box Drawer Pencil tray	27		
S-PEDDD	Box Drawer Divider	46		
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17		
RS-LLMKEY	Master Key	9		
RS-LLCRKEY	Core Removal Key	9		

L Series Mobile Pedestals - 24"

Product Description

L Series Square Front Mobile Pedestal with **Brushed Nickel** loop pulls. Box drawers and File drawers have full depth, smooth riding ball bearing suspensions. Mobile Pedestals include counterweights which are field installed. All pedestals are lockable with (2) LL keys supplied. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. **Pedestals may not be ordered without locks.** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field. Pedestals are configured for front to back letter sized filing and include (1) Side-to-Side/Legal Filing Bar per file drawer. Box-Box-File pedestal includes (1) Box Drawer Pencil Tray. Order a second tray separately. Box drawer dividers may be ordered separately. All AIS storage units can be keyed alike including pedestals, lateral files, storage cabinets, storage towers and flipper door units. Actual Depth of pedestal is 22". Actual Width is 14 3/4". **Finished height of pedestal is 27 1/2"**.

Terms

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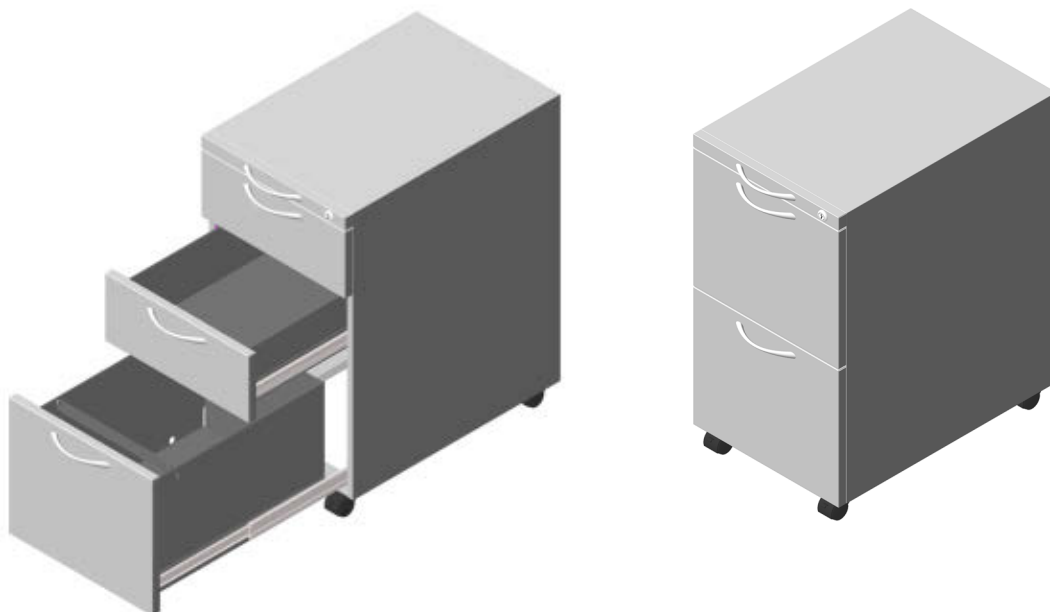
Worksurfaces

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Note: Be sure to leave 1/4" space between top of cantilever to top of Mobile Pedestal during installation.



Options - Pricing - Upcharges

- L Series Mobile Pedestal Color

Product Number	Product Description	List Standard	Paint Grade B
S-PEDBBFMJ24	L Series-2 Mobile Box-Box-File Pedestal- 24D	738	+118
S-PEDFFMJ24	L Series-2 Mobile File-File Pedestal- 24D	738	+118
S-PEDBARJ	Side-to-Side Legal Bar	31	
S-PEDDPTJ	Box Drawer Pencil tray	27	
S-PEDDD	Box Drawer Divider	46	
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17	
RS-LLMKEY	Master Key	9	
RS-LLCRKEY	Core Removal Key	9	

L Series Mobile Box File Pedestals

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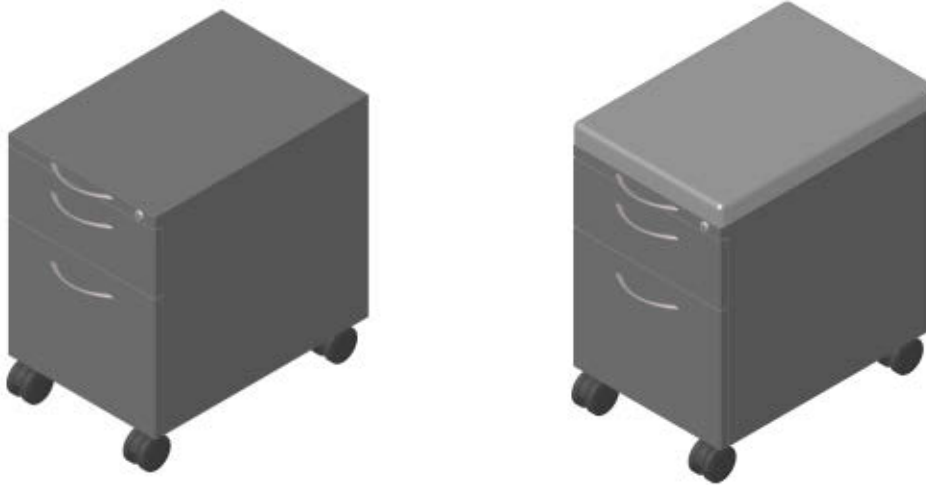
Storage

Accessories



Product Description

L Series Square Front Mobile Box File Pedestal with **Brushed Nickel** loop pulls. Box drawers and File drawers have full depth, smooth riding ball bearing suspensions. Mobile Pedestals include counterweights which are field installed. All pedestals are lockable with (2) LL keys supplied. Lock cores are removable with lock removal keys. Master keys are also available. Extra lock core sets are available for keying pedestals alike. **Pedestals may not be ordered without locks.** Keying pedestals alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field. Pedestals are configured for front to back letter sized filing and include (1) Side-to-Side/Legal Filing Bar per file drawer. Box-Box-File pedestal includes (1) Box Drawer Pencil Tray. Order a second tray separately. Box drawer dividers may be ordered separately. All AIS storage units can be keyed alike including pedestals, lateral files, storage cabinets, storage towers and flipper door units. Actual Depth of pedestal is 22". Actual Width is 14 3/4". **Finished height of pedestal is 21 3/8" with Metal Top. Finished height of pedestal w/Cushion is 23 5/8".**



Options - Pricing - Upcharges

- L Series Mobile Pedestal Color
- L Series Mobile Pedestal Seat Fabric

Product Number	Product Description	List Grade A	Paint Grade B	Fabric Grade B	Fabric Grade C	Price Point	COM
S-PEDBFMJ24	L Series-2 Mobile Ped with Metal Top - 24D	738	+118				
S-PEDBFMJ24	L Series-2 Mobile Ped with Cushion - 24D	935	+118	+12	+20	-20	-50
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17					
RS-LLMKEY	Master Key	9					
RS-LLCRKEY	Core Removal Key	9					

L Series Freestanding Pedestal Conversion Kit

Product Description

Mountable finished metal top converts structural 24" or 30" pedestals to freestanding pedestals. Kit includes counterweights which are 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.**

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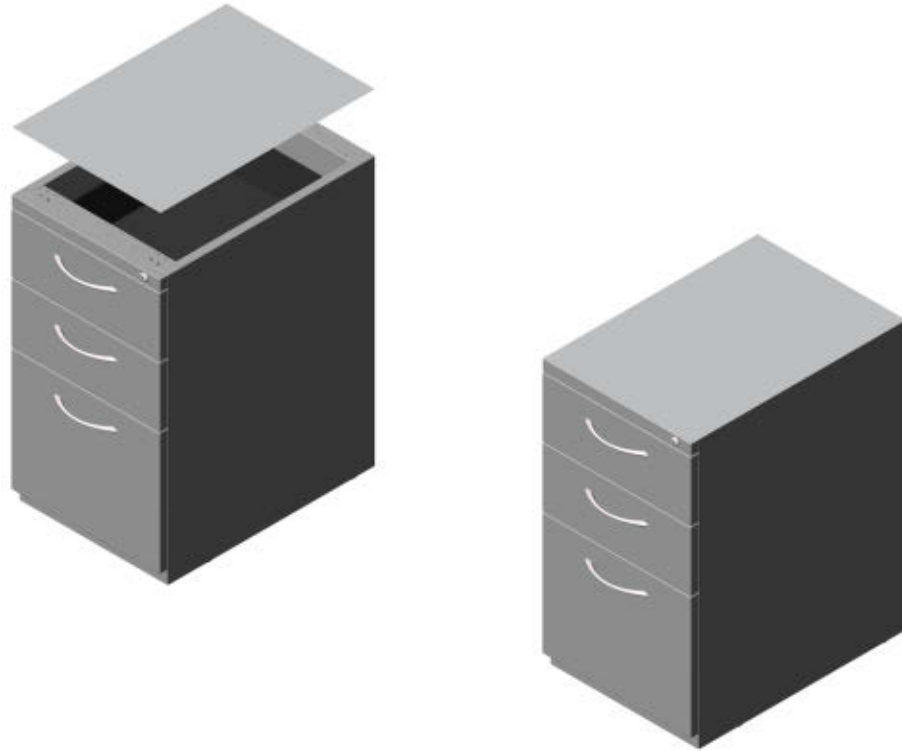
Tiles

Worksurfaces

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Options - Pricing - Upcharges

- Conversion Kit Color

Product Number	Product Description	List
S-PEDTOPJ24	L Series Freestanding Pedestal Conversion Kit- 24D	152
S-PEDTOPJ30	L Series Freestanding Pedestal Conversion Kit- 30D	195

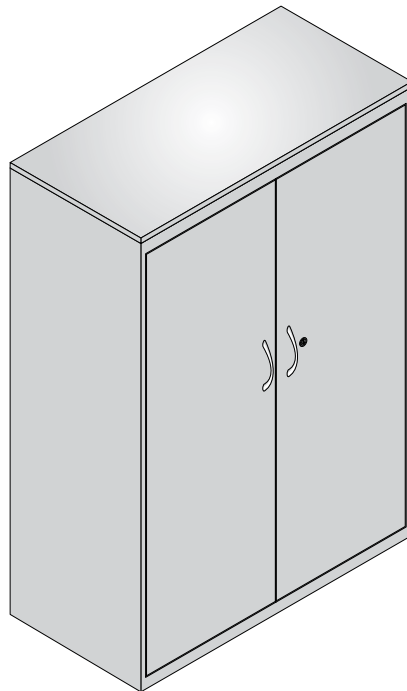
L Series 2 Door Cabinets

Product Description

Square front doors and drawers with **Brushed Nickel** loop pulls. Cabinets are 17 3/8" deep. Lock cores are removable with removal keys and master keys are available. Keying cabinets alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field. Cabinet shelves are adjustable in 2 inch increments.

Keying Alike

Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying cabinets alike, but may not be ordered without locks. Keying laterals alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. For laterals, pre installed locks must be removed with a lock core removal key. Replacement/key alike cores will use the same removal key and master key. All AIS storage units can be keyed alike including pedestals, lateral files, storage cabinets, storage towers and flipper doors.



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Options - Pricing

- 2 Door Cabinet Color

Product Number	Product Description	Actual Width	Actual Depth	Minimum Height	List	Paint Grade B
S-CABS2D27	2 Door Storage Cabinet with 1 shelf 28h	36"	17 3/8"	27 3/4"	1419	+118
S-CABS2D39	2 Door Storage Cabinet with 2 shelf 40h	36"	17 3/8"	39 7/8"	1518	+138
S-CABS2D52	2 Door Storage Cabinet with 3 shelves 52h	36"	17 3/8"	52"	1707	+158
S-CABS2D64	2 Door Storage Cabinet with 4 shelves 64h	36"	17 3/8"	64 1/8"	1907	+178
S-CABSHF	Additional Cabinet Shelf with clips				104	
RS-LLMKEY	Master Key				9	
RS-LLCRKEY	Key Alike Core Removal Key				9	
RS-LLCORE	Replacement/Key Alike Lock Core & Key				17	

L Series Lateral Files

Product Description

Square front casing with picture frame drawer fronts and **Brushed Nickel** loop pulls. File drawers have full depth, smooth riding ball bearing suspensions. All laterals are freestanding with finished tops. All laterals are lockable with (2) keys supplied. Laterals accommodate letter, A4 and Legal sized filing. See instructions below for ordering front to back conversion bars. All laterals are 17 3/8" deep. 5 drawer lateral features recessed flipper door on 5th drawer with roll outside file shelf. **Counterweights are required to prevent accidental tipping for 3 and 4 drawer lateral files if not anchored to another file.** Counterweights are ordered separately and are installed in the field with a retaining bracket supplied.

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Lateral Files - are 17 3/8" deep x actual width. 2-drawer lateral height is adjustable from 27 3/4" to 29".

L Series Lateral Files

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Front to Back Conversion Bars

30" Wide Lateral	- 2 conversion bars per drawer for letter size filing - Not available for legal size filing
36" Wide Lateral	- 2 conversion bars per drawer for letter size filing - 2 conversion bars per drawer for legal size filing
42" Wide Lateral	- 4 conversion bars per drawer for letter size filing - 2 conversion bars per drawer for legal size filing

Keying Alike

Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying laterals alike, but may not be ordered without locks. Keying laterals alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. For laterals, pre installed locks must be removed with a lock core removal key. Replacement/key alike cores will use the same removal key and master key. All AIS storage units can be keyed alike including pedestals, lateral files, storage cabinets, storage towers and flipper doors.

Counterweights

Counterweights are required to prevent accidental tipping for 3 and 4 drawer lateral files if not anchored or ganged to another file. Counterweights are ordered separately and are installed in the field with a retaining bracket supplied.

Options - Pricing - Upcharges

- L Series Lateral File Color

Product Number	Product Description	Actual Width	Minimum Height	List	Paint Grade B
S-LATS2D30	L Series 2-drawer lateral file 30 inch wide	30"	27 1/2"	1192	+118
S-LATS2D36	L Series 2-drawer lateral file 36 inch wide	36"	27 1/2"	1278	+118
S-LATS2D42	L Series 2-drawer lateral file 42 inch wide	42"	27 1/2"	1389	+118
S-LATS3D30	L Series 3-drawer lateral file 30 inch wide	30"	39 7/8"	1505	+138
S-LATS3D36	L Series 3-drawer lateral file 36 inch wide	36"	39 7/8"	1667	+138
S-LATS3D42	L Series 3-drawer lateral file 42 inch wide	42"	39 7/8"	1818	+138
S-LATS4D30	L Series 4-drawer lateral file 30 inch wide	30"	52"	1817	+158
S-LATS4D36	L Series 4-drawer lateral file 36 inch wide	36"	52"	2029	+158
S-LATS4D42	L Series 4-drawer lateral file 42 inch wide	42"	52"	2237	+158
S-LATS5D30	L Series 5-drawer lateral file 30 inch wide	30"	64 1/8"	2305	+178
S-LATS5D36	L Series 5-drawer lateral file 36 inch wide	36"	64 1/8"	2567	+178
S-LATS5D42	L Series 5-drawer lateral file 42 inch wide	42"	64 1/8"	2859	+178
S-LATWT	Lateral File Counterweight With Retaining Bracket			192	
S-LATBAR	Lateral File Front to Back/Legal Filing Bars Package of 4			33	
RS-LLMKEY	Master Key			9	
RS-LLCRKEY	Key Alike Core Removal Key			9	
RS-LLCORE	Replacement/Key Alike Lock Core & Key			17	

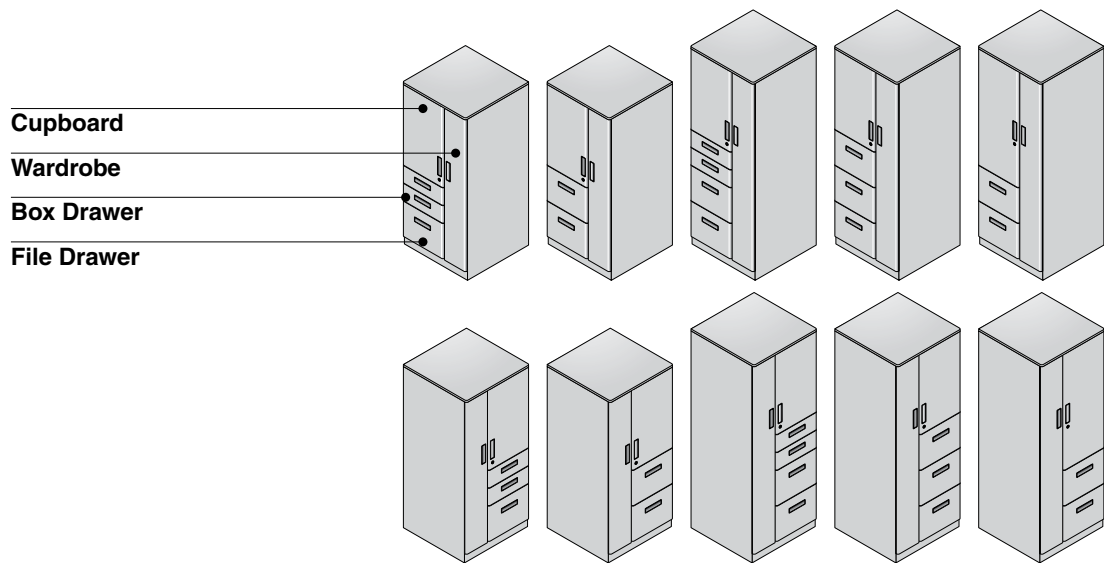
L Series Wardrobe Towers

Product Description

Square front doors and drawers with **Brushed Nickel** loop pulls. Wardrobe includes coat closet, cupboard with adjustable shelves, and a choice drawer options. File drawers have full depth, smooth riding ball bearing suspensions. One lock located on cupboard door locks entire unit. Cabinet is 23 1/2" w x 23 1/2" d x either 52" h or 64 1/8" h, and may be ordered with the wardrobe door on either the left or the right side. Lock cores are removable with removal keys and master keys are available. Keying towers alike requires removal of pre-installed lock cores and installation of keyed alike core sets in the field. **Wardrobe storage towers are available on a 6-8 week leadtime only. Call AIS Customer Service for leadtime quote.**

Keying Alike

Lock cores are removable with removal keys and master keys are available. Extra lock cores are available for keying towers alike, but may not be ordered without locks. Keying laterals alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field. For laterals, pre installed locks must be removed with a lock core removal key. Replacement/key alike cores will use the same removal key and master key. All AIS storage units can be keyed alike including pedestals, lateral files, storage cabinets, storage towers and flipper doors.



Options - Pricing

- Wardrobe Tower Color

Product Number	Product Description	Minimum Height	List	Paint Grade B
S-T52BBF25L	Storage Tower, Box/Box/File, 25" Cupboard, 50" Wardrobe Left	52"	2879	+178
S-T52FF25L	Storage Tower, File/File, 25" Cupboard, 50" Wardrobe Left	52"	2828	+178
S-T52BBF25R	Storage Tower, Box/Box/File, 25" Cupboard, 50" Wardrobe Right	52"	2879	+178
S-T52FF25R	Storage Tower, File/File, 25" Cupboard, 50" Wardrobe Right	52"	2828	+178
S-T64BBFF25L	Storage Tower, Box/Box/File/File, 25" Cupboard, 62" Wardrobe Left	64 1/8"	3283	+178
S-T64FFF25L	Storage Tower, File/File/File, 25" Cupboard, 62" Wardrobe Left	64 1/8"	3211	+178
S-T64FF37L	Storage Tower, File/File, 37" Cupboard, 62" Wardrobe Left	64 1/8"	3160	+178
S-T64BBFF25R	Storage Tower, Box/Box/File/File, 25" Cupboard, 62" Wardrobe Right	64 1/8"	3283	+178
S-T64FFF25R	Storage Tower, File/File/File, 25" Cupboard, 62" Wardrobe Right	64 1/8"	3211	+178
S-T64FF37R	Storage Tower, File/File, 37" Cupboard, 62" Wardrobe Right	64 1/8"	3160	+178
RS-LLMKEY	Master Key		9	
RS-LLCRKEY	Key Alike Core Removal Key		9	
RS-LLCORE	Replacement/Key Alike Lock Core & Key		17	

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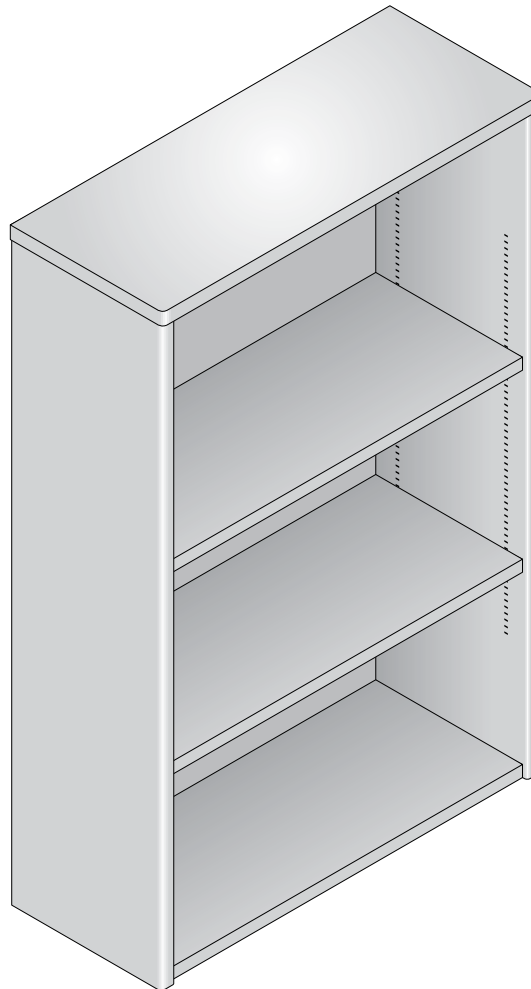
Storage

Accessories

L Series Bookcases

Product Description

Double walled, bookcases are 13 3/8" deep. Bookcase shelves are adjustable in 1/2" increments. Leveling glides are 5/8" adjustable.



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Options - Pricing - Upcharges

- Bookcase Color

Product Number	Product Description	Minimum Height	Actual Width	Actual Depth	List	Paint Grade B
S-BCS2836	L Series Bookcase with 1 shelf	28"	36"	13 3/8"	937	+118
S-BCS4136	L Series Bookcase with 2 shelves	41"	36"	13 3/8"	975	+138
S-BCS5336	L Series Bookcase with 3 shelves	53 3/8"	36"	13 3/8"	1061	+158
S-BCS6636	L Series Bookcase with 4 shelves	66 3/8"	36"	13 3/8"	1148	+178
S-BCSHF	Additional Bookcase Shelf with clips				85	

Mid Height Shelf Units

Product Description

Mid Height Shelves provide low profile overhead storage. Painted steel shelf ends and shelves ship unassembled. Shelf ends have locking "swing cams" to prevent dislodgement. Shelf bottom will receive tasklights. Unit includes (2) Mid height shelf ends, (1) shelf pan and mounting hardware. Order shelf unit that corresponds to panel width. **Shelf Divider** (sold separately) mounts to AIS Mid Height shelf decks. May also be used inside of complete flipper bins. No hardware necessary. Divider simply snaps into place.

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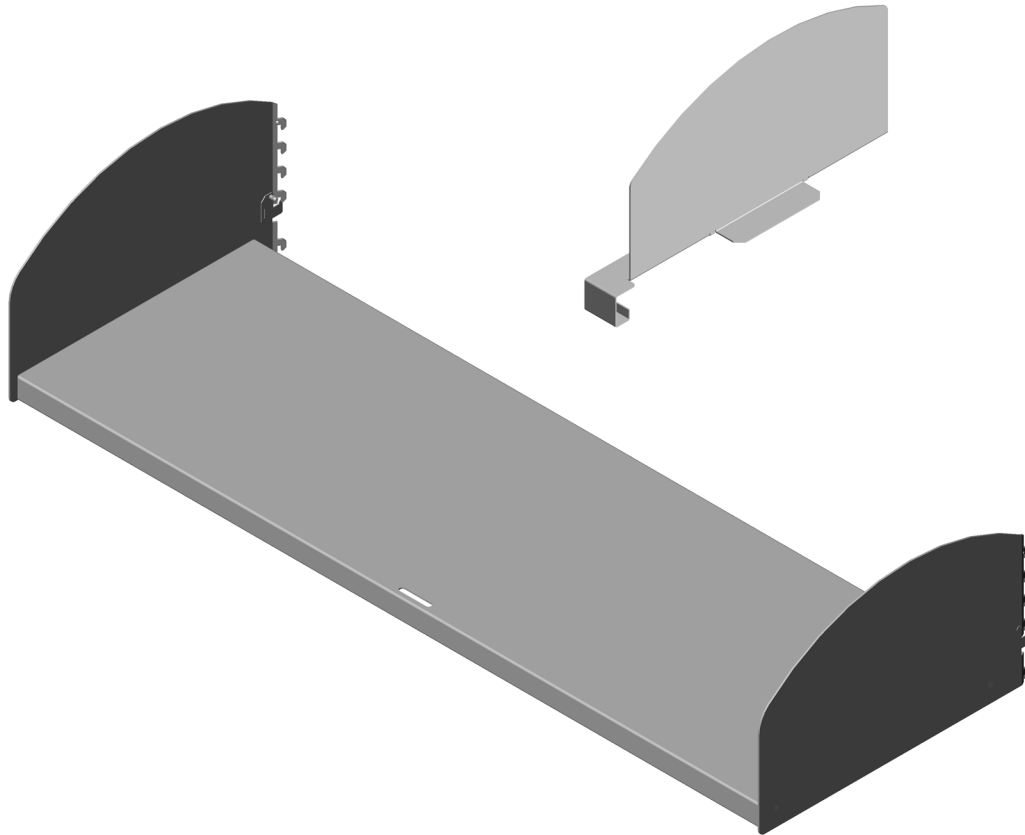
Worksurfaces

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**Shelf Divider
sold separately**



Options - Pricing - Upcharges

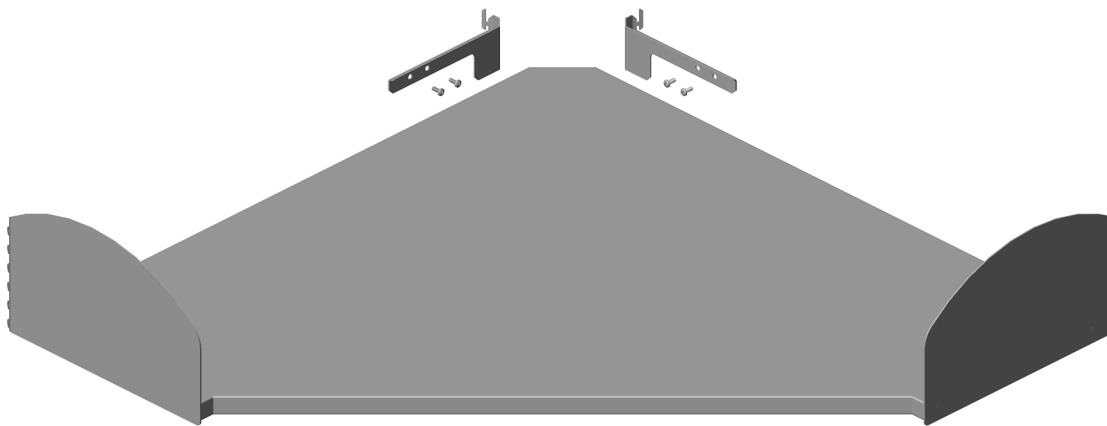
- Mid Height Shelf Unit Color

Product Number	Product Description	List	Paint Grade B
S-SHFMX24	Mid Height Shelf Unit 24W	166	+12
S-SHFMX30	Mid Height Shelf Unit 30W	173	+12
S-SHFMX36	Mid Height Shelf Unit 36W	180	+12
S-SHFMX42	Mid Height Shelf Unit 42W	189	+12
S-SHFMX48	Mid Height Shelf Unit 48W	209	+12
S-SHFDIV12	Shelf Divider	71	

Mid Height Corner Shelf Units

Product Description

Mid Height Corner Shelf Units provide low profile overhead storage in corner above corner worksurfaces. Painted steel shelf ends with painted steel shelf. Shelf ends have locking "swing cams" to prevent dislodgement. Unit ships unassembled. 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" unit and 48" unit have 6" and 12" wings respectively. Shelf wings are standard 11 1/2" deep. Shelf complete unit includes (2) Mid height shelf ends, (1) bottom shelf pan, (2) corner shelf back mounting brackets, and mounting hardware. Order shelf unit that corresponds to panel width.



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Options - Pricing - Upcharges

- Mid Height Corner Shelf Unit Color

Product Number	Product Description	List	Paint Grade B
S-SHFCMX36	Mid Height Cornersshelf 36w	687	+25
S-SHFCMX42	Mid Height Cornersshelf 42w	760	+25
S-SHFCMX48	Mid Height Cornersshelf 48w	930	+25

Type C Flipper Door Units

Product Description

Type C flipper door units provide binder height, lockable overhead storage. Painted steel shelf ends, shelves, and flipper door front. **Unit also available with wood fabric covered front.** Door opens and stores above top cover pan. Shelf ends have locking "swing cams" to prevent dislodgement. Flipper Door Units ship unassembled. Shelf bottom will receive tasklights. Type C Flipper Door complete unit includes (2) full height shelf ends, (2) shelf pans, (1) flipper door, (2) keys and mounting hardware. Order flipper unit that corresponds to panel width. All flipper 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 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. All AIS storage units can be keyed alike, including pedestals, lateral files, storage cabinets, storage towers and flipper door units.

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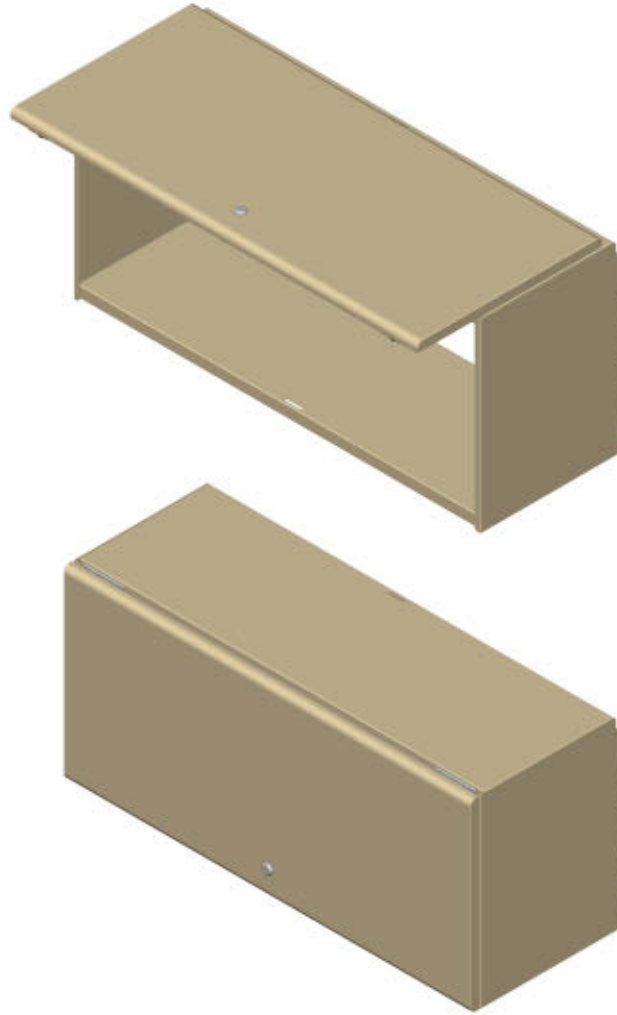
Tiles

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Options - Pricing - Upcharges

- Type C Flipper Door Unit Color
- Flipper Door Fabric if Applicable

Product Number	Product Description	List	Paint Grade B	Fabric Grade B	Fabric Grade C	COM Pricepoint
S-FDUMX24	Flipper Door Unit 24W	437	+20	+13	+24	-5
S-FDUMX30	Flipper Door Unit 30W	448	+20	+13	+24	-5
S-FDUMX36	Flipper Door Unit 36W	460	+20	+13	+24	-5
S-FDUMX42	Flipper Door Unit 42W	472	+20	+13	+24	-5
S-FDUMX48	Flipper Door Unit 48W	501	+20	+13	+24	-5

RS-LLMKEY	Master Key	9
RS-LLCRKEY	Replacement/Key Alike Core Removal Key	9
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17

Type C Laminated Flipper Door Units

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Product Description

L Series Laminated Flipper Door Units have a **square front**, are 12 inches in depth, and provide binder height, lockable overhead storage. Door opens and stores above top cover pan. Shelf ends have locking "swing cams" to prevent dislodgement. Flipper Door Units ship unassembled. Shelf bottom will receive tasklights. L Series Laminated Flipper Door complete unit includes (2) full height shelf ends, (2) shelf pans, (1) laminated flipper door front, (2) keys, and mounting hardware. Order flipper unit that corresponds to panel width. All flipper 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 flipper doors alike, but flippers 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. All AIS storage units can be keyed alike, including pedestals, lateral files, storage cabinets, storage towers, and flipper door units. Laminated door weighs 7 lbs. when fully extended.



Note: There is an extended lead time for this item. Call AIS customer service.



Options - Pricing - Upcharges

- Flipper Door Unit Color
- Flipper Door Laminate
- Flipper Door Edge Color

Product Number	Product Description	List	Paint Grade B	Non Standard
S-FDUMX24L	L Series Laminated Flipper Door Unit 12D x 24W	543	+20	+17
S-FDUMX30L	L Series Laminated Flipper Door Unit 12D x 30W	554	+20	+18
S-FDUMX36L	L Series Laminated Flipper Door Unit 12D x 36W	566	+20	+19
S-FDUMX42L	L Series Laminated Flipper Door Unit 12D x 42W	578	+20	+20
S-FDUMX48L	L Series Laminated Flipper Door Unit 12D x 48W	644	+20	+21
RS-LLMKEY	Master Key	9		
RS-LLCRKEY	Replacement/Key Alike Core Removal Key	9		
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17		

Type C Raised Flipper Door Units

Product Description

Type C Raised Flipper Door Unit is 12 inches in depth and 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.** Available with fabricated wood core door face or painted solid metal face. Unit also includes a back panel which is also available in either perforated or solid metal. Door opens and stores above top cover pan. Shelf ends have locking "swing cams" to prevent dislodgement. Flipper Door Units ship unassembled. Shelf bottom will receive tasklights. Lock assembly installs **under** shelf to lock unit from below. Type C Flipper Door complete unit includes (2) full height shelf ends, (2) shelf pans, (1) flipper door, (1) lock assembly, (2) keys and mounting hardware. Order flipper unit that corresponds to panel width. All flipper doors are lockable with (2) keys supplied.

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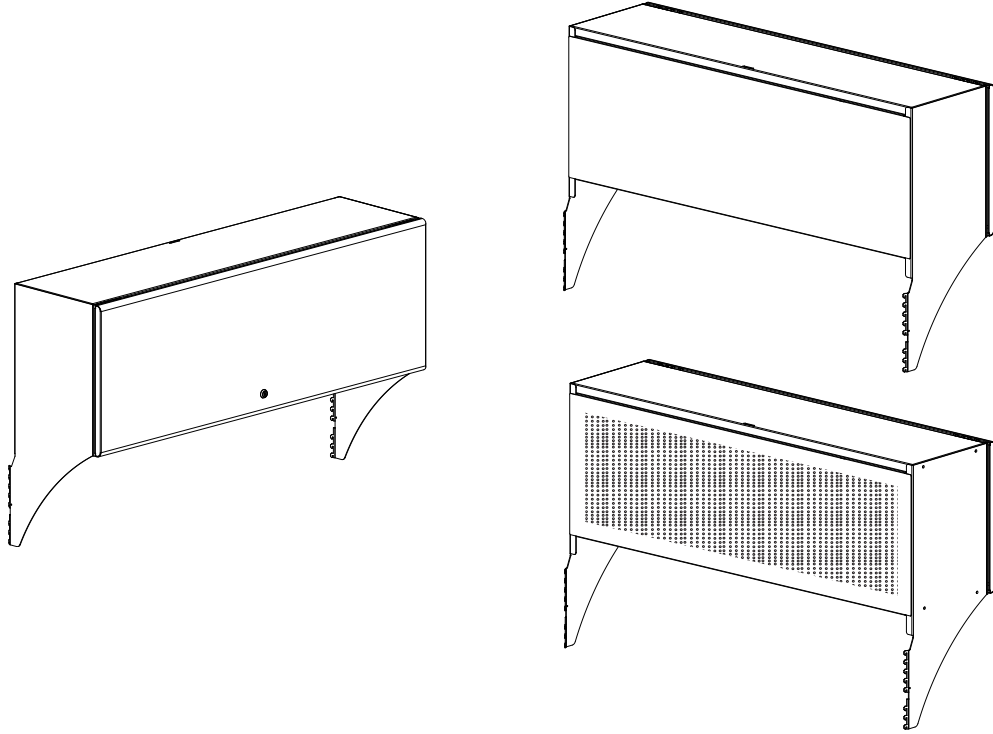
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Options - Pricing

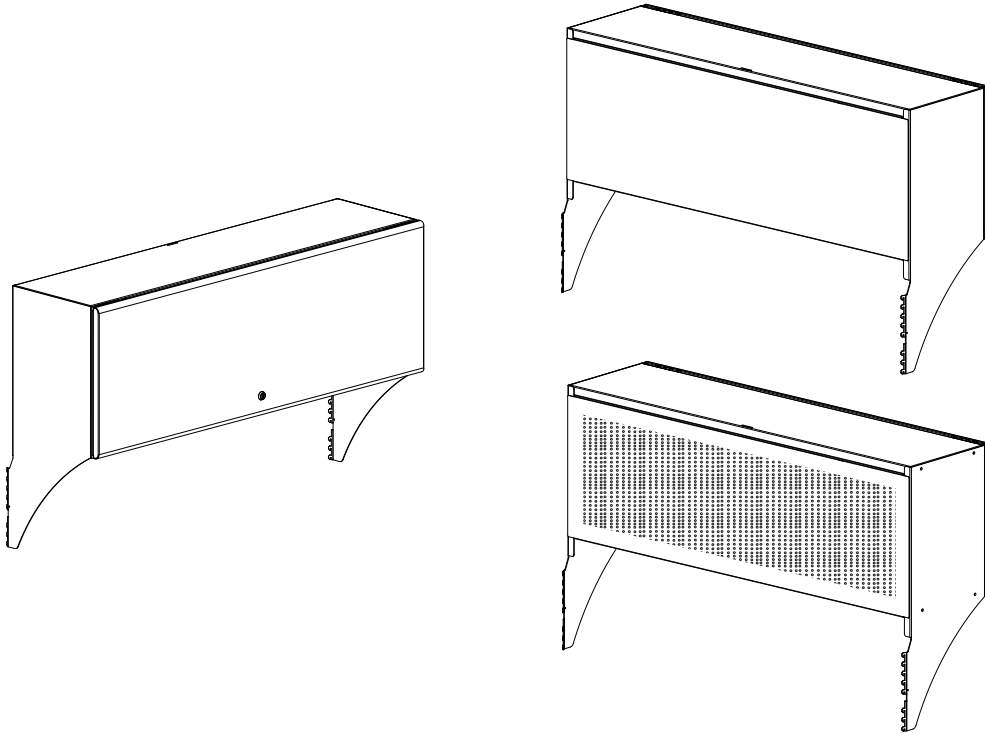
- Type C Raised Flipper Door Unit Color
- Style Back Panel

Product Number	Product Description	List	Paint Grade B	Fabric Grade B	Fabric Grade C	COM Pricepoint	Perforated Back
S-FDURFMX24	Raised Flipper Type C - 24" W	896	+20	+13	+24	-5	+35
S-FDURFMX30	Raised Flipper Type C - 30" W	916	+20	+13	+24	-5	+35
S-FDURFMX36	Raised Flipper Type C - 36" W	938	+20	+13	+24	-5	+35
S-FDURFMX42	Raised Flipper Type C - 42" W	965	+20	+13	+24	-5	+35
S-FDURFMX48	Raised Flipper Type C - 48" W	1017	+20	+13	+24	-5	+35
S-FDURFMX60	Raised Flipper Type C - 60" W	1149	+20	+13	+24	-5	+35
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17					
RS-LLMKEY	Master Key	9					
RS-LLCRKEY	Core Removal Key	9					

Type C Raised Flipper Door Units - Laminate Front

Product Description

Type C Raised Flipper Door Unit - Laminate Front is 12 inches in depth and 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.** Comes with laminated flipper door face with square edges. Unit also includes a back panel which is also available in either perforated or solid metal. Door opens and stores above top cover pan. Shelf ends have locking "swing cams" to prevent dislodgement. Flipper Door Units ship unassembled. Shelf bottom will receive tasklights. Lock assembly installs **under** shelf to lock unit from below. Type C Flipper Door complete unit includes (2) full height shelf ends, (2) shelf pans, (1) flipper door, (1) lock assembly, (2) keys and mounting hardware. Order flipper unit that corresponds to panel width. All flipper doors are lockable with (2) keys supplied.



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Options - Pricing

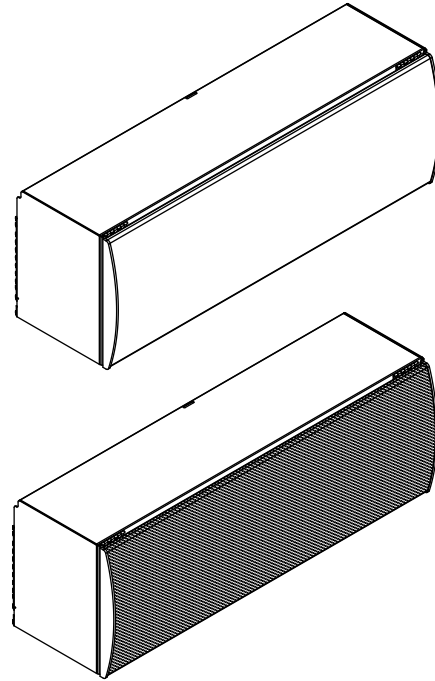
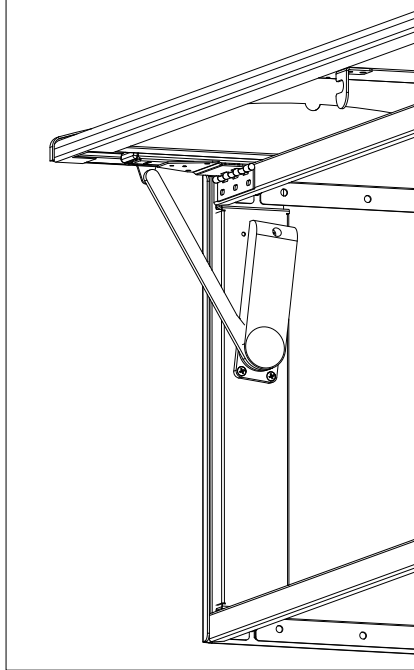
- Type C Raised Flipper Door Unit Color
- Laminate Choice
- Style Back Panel

Product Number	Product Description	List	Paint Grade B	Laminate Grade B	Edge Grade B	Perforated Back
S-FDURFMX24L	Raised Flipper Type C Laminate - 24" W	1002	+20	+17	+16	+35
S-FDURFMX30L	Raised Flipper Type C Laminate - 30" W	1022	+20	+18	+18	+35
S-FDURFMX36L	Raised Flipper Type C Laminate - 36" W	1044	+20	+19	+20	+35
S-FDURFMX42L	Raised Flipper Type C Laminate - 42" W	1071	+20	+20	+22	+35
S-FDURFMX48L	Raised Flipper Type C Laminate - 48" W	1160	+20	+21	+22	+35
S-FDURFMX60L	Raised Flipper Type C Laminate - 60" W	1256	+20	+22	+28	+35
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17				
RS-LLMKEY	Master Key	9				
RS-LLCRKEY	Core Removal Key	9				

Type D Flipper Door Units

Product Description

Type D flipper door units provide binder height, lockable overhead storage. Painted steel shelf ends, shelves, and flipper door front. Available with perforated face or solid. Door opens and stores above top cover pan. Shelf ends have locking "swing cams" to prevent dislodgement. Flipper Door Units ship unassembled. Shelf bottom will receive tasklights. Lock assembly installs **under** shelf to lock unit from below. Type D Flipper Door complete unit includes (2) full height shelf ends, (2) shelf pans, (1) flipper door, (1) lock assembly, (2) keys and mounting hardware. Order flipper unit that corresponds to panel width. All flipper 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 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. All AIS storage units can be keyed alike, including pedestals, lateral files, storage cabinets, storage towers and flipper door units.



Motion Control Easy Down Mechanism is **sold separately.**

Options - Pricing

- Type D Flipper Door Unit Color



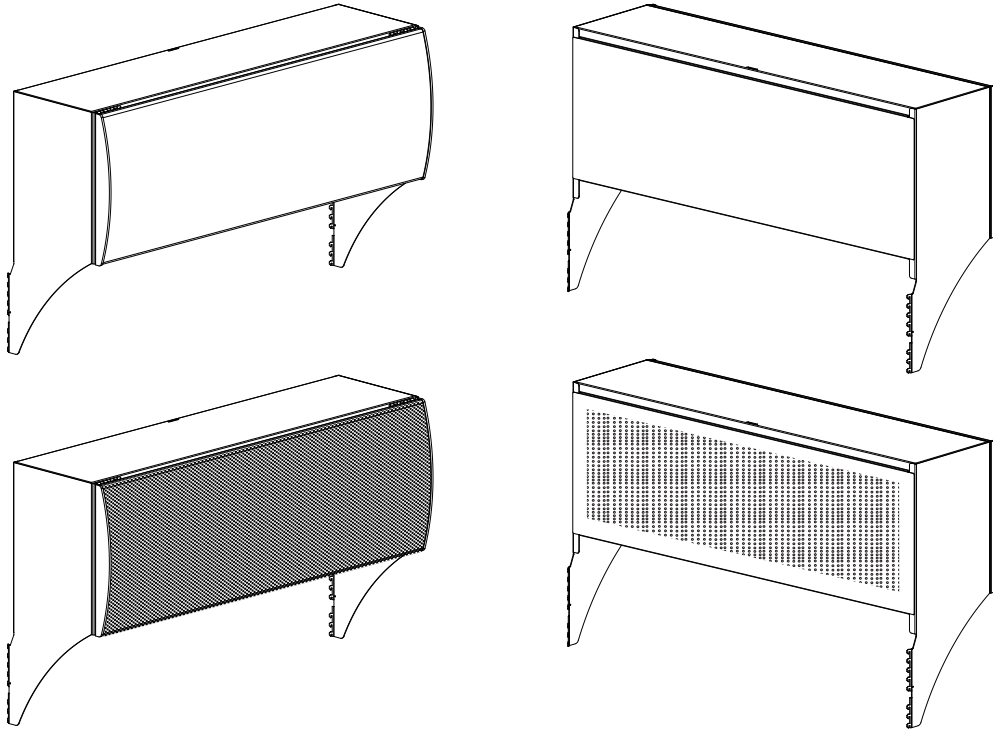
Only Grade A Paint options available on Quick Ship.

Product Number	Product Description	List Standard	Paint Grade B
S-FDDSMX24	Type D Metal Face Flipper Door Unit 24W	533	+20
S-FDDSMX30	Type D Metal Face Flipper Door Unit 30W	545	+20
S-FDDSMX36	Type D Metal Face Flipper Door Unit 36W	557	+20
S-FDDSMX42	Type D Metal Face Flipper Door Unit 42W	569	+20
S-FDDSMX48	Type D Metal Face Flipper Door Unit 48W	598	+20
S-FDDPMX24	Type D Perforated Metal Face Flipper Door Unit 24W	553	+20
S-FDDPMX30	Type D Perforated Metal Face Flipper Door Unit 30W	565	+20
S-FDDPMX36	Type D Perforated Metal Face Flipper Door Unit 36W	577	+20
S-FDDPMX42	Type D Perforated Metal Face Flipper Door Unit 42W	589	+20
S-FDDPMX48	Type D Perforated Metal Face Flipper Door Unit 48W	618	+20
A-UNFDED	Motion Control Easy Down Mechanism for 42" and 48" Units	200	
A-UNFDED2	Motion Control Easy Down Mechanism fo 24",30", and 36" Units	200	
RS-PEDLOCKE	Replacement/Key Alike Lock Core & Key	17	
RS-PEDKEYE	Master Key	9	
RS-PEDLRKE	Core Removal Key	9	

Type D Raised Flipper Door Units

Product Description

Type D Raised Flipper Door Unit is 12 inches in depth and 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.** Available with perforated or solid metal face. Unit also includes a back panel which is also available in either perforated or solid metal. Door opens and stores above top cover pan. Shelf ends have locking "swing cams" to prevent dislodgement. Flipper Door Units ship unassembled. Shelf bottom will receive tasklights. Lock assembly installs **under** shelf to lock unit from below. Type D Flipper Door Unit includes (2) full height shelf ends, (2) shelf pans, (1) flipper door, (1) lock assembly, (2) keys and mounting hardware. Order flipper unit that corresponds to panel width. All flipper doors are lockable with (2) keys supplied.



Terms

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Options - Pricing

- Type D Raised Flipper Door Unit Color
- Style Back Panel

Product Number	Product Description	List Standard	Paint Grade B	Perforated Back Panel
S-FDDRMX24	Raised Flipper Type D - Solid Face - 24" W	993	+20	+35
S-FDDRMX30	Raised Flipper Type D - Solid Face - 30" W	1013	+20	+35
S-FDDRMX36	Raised Flipper Type D - Solid Face - 36" W	1035	+20	+35
S-FDDRMX42	Raised Flipper Type D - Solid Face - 42" W	1062	+20	+35
S-FDDRMX48	Raised Flipper Type D - Solid Face - 48" W	1114	+20	+35
S-FDDRPMX24	Raised Flipper Type D - Perforated Face - 24" W	1013	+20	+35
S-FDDRPMX30	Raised Flipper Type D - Perforated Face - 30" W	1033	+20	+35
S-FDDRPMX36	Raised Flipper Type D - Perforated Face - 36" W	1055	+20	+35
S-FDDRPMX42	Raised Flipper Type D - Perforated Face - 42" W	1082	+20	+35
S-FDDRPMX48	Raised Flipper Type D - Perforated Face - 48" W	1134	+20	+35
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17		
RS-LLMKEY	Master Key	9		
RS-LLCRKEY	Core Removal Key	9		

Freestanding Laminate Hutch

Product Description

Laminate Freestanding Hutch. 38" high x 16" deep, x 60" or 72" wide. 4 vertical doors with adjustable hinges on both 60" and 72" wide units. The center doors are a lockable, double door compartment. 2 single compartments left and right. Includes full laminate back with tackboard and tasklight. Tasklight cord managed behind tackboards with rear exit at bottom of back panel. **Not intended for mounting on cantilevered worksurface.** Unit mounts on **floor supported** laminate base unit via sliding mount hardware attached to worksurface top. **Unit must always be fastened to worksurface.** Unit ships fully assembled. 72" unit weighs 385 lbs. 60" unit weighs 335 lbs. 200 lb capacity.

Terms

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Freestanding *Laminate Hutch*

Product Description



Rear View



Bottom View

Terms

Options

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Tiles

Worksurfaces

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Accessories

Options - Pricing - Upcharges

- Hutch Laminate
- Hutch Edge Detail
- Tackboard Fabric

Product Number	Product Description	List
S-HUT6038	Freestanding Laminate Hutch - 60W x 38H	2538
S-HUT7238	Freestanding Laminate Hutch - 72W x 38H	2820

Off Modular - Flipper Door Conversion Kit

Product Description

Type C Off-Modular Flipper Door Conversion Kit allows you to convert a standard Type C Flipper Door Unit into a Type C Off-Modular Flipper Door Unit. Order Flipper Door Units separately.

Terms

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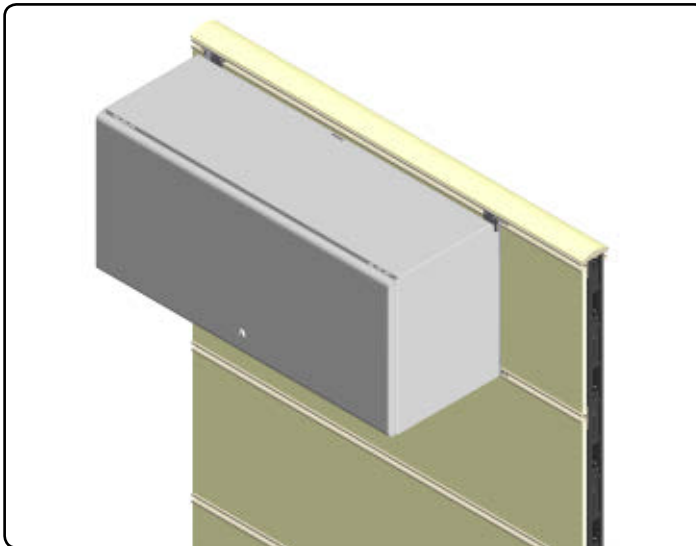
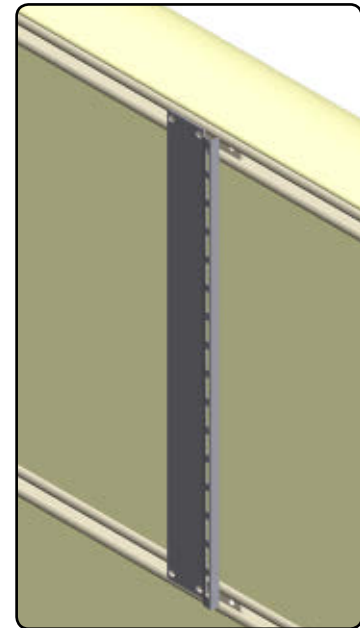
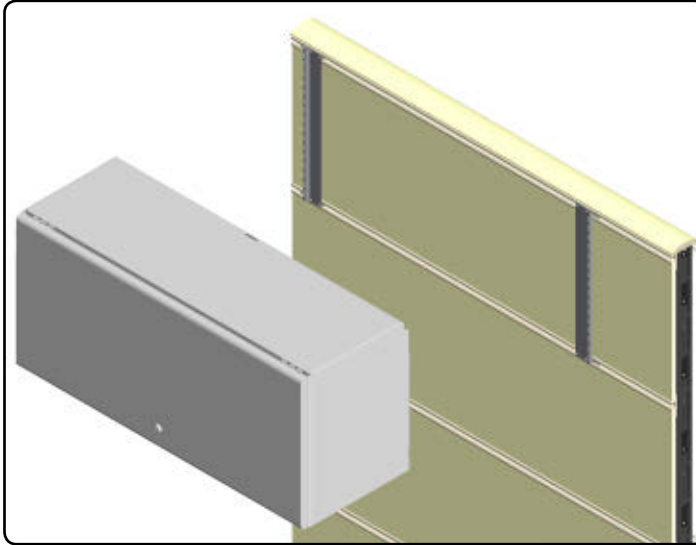
Tiles

Worksurfaces

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Options - Pricing - Upcharges

Product Number	Product Description	List
S-M20MMKIT	TYPE C OFF MODULAR FLIPPER DOOR CONVERSION KIT	149

Flipper Door Security Panel

Terms

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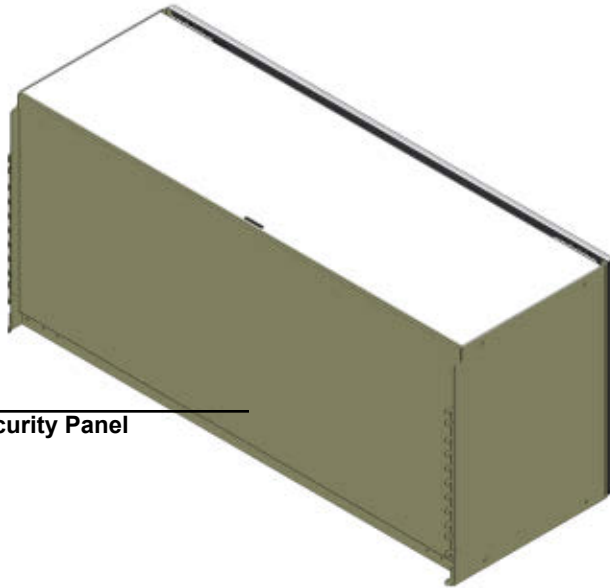
Support

Storage

Accessories

Product Description

Type C Flipper Door Security Panel encloses all Type C Flipper Units. This security panel does not work with Off-Modular Flipper 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. **NOTE: Type C Flipper Door units are ordered separately.**



Type C Flipper Door Security Panel

Options - Pricing - Upcharges

- Security Panel Color

Product Number	Product Description	List	Paint Grade B
S-FDBPU24	Type C Flipper Door Security Back Panel - 24" W	213	+12
S-FDBPU30	Type C Flipper Door Security Back Panel - 30" W	229	+12
S-FDBPU36	Type C Flipper Door Security Back Panel - 36" W	234	+12
S-FDBPU42	Type C Flipper Door Security Back Panel - 42" W	250	+12
S-FDBPU48	Type C Flipper Door Security Back Panel - 48" W	278	+12
S-FDBPU60	Type C Flipper Door Security Back Panel - 60" W	295	+12

Type C Veneer Front Flipper Door Units

Product Description

L Series Veneer Front Flipper Door Units have a **square front**, are 12 inches in depth, and provide binder height, lockable overhead storage. Door opens and stores above top cover pan. Shelf ends have locking "swing cams" to prevent dislodgement. Flipper Door Units ship unassembled. Shelf bottom will receive tasklights. L Series Laminated Flipper Door complete unit includes (2) full height shelf ends, (2) shelf pans, (1) laminated flipper door front, (2) keys, and mounting hardware. Order flipper unit that corresponds to panel width. All flipper 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 flipper doors alike, but flippers 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. All AIS storage units can be keyed alike, including pedestals, lateral files, storage cabinets, storage towers, and flipper door units. Laminated door weighs 7 lbs. when fully extended.

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories



Note: There is an extended lead time for this item. Call AIS customer service.



Options - Pricing - Upcharges

Product Number	Product Description	List	Paint Grade B
S-FDUMX24V	Type C Veneer Flipper Door Unit 12D x 24W	543	+20
S-FDUMX30V	Type C Veneer Flipper Door Unit 12D x 30W	554	+20
S-FDUMX36V	Type C Veneer Flipper Door Unit 12D x 36W	566	+20
S-FDUMX42V	Type C Veneer Flipper Door Unit 12D x 42W	578	+20
S-FDUMX48V	Type C Veneer Flipper Door Unit 12D x 48W	644	+20
S-FDUMX60V	Type C Veneer Flipper Door Unit 12D x 60W	715	+20
RS-LLMKEY	Master Key	9	
RS-LLCRKEY	Replacement/Key Alike Core Removal Key	9	
RS-LLCORE	Replacement/Key Alike Lock Core & Key	17	

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories



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Matrix™

Accessories

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Power - Data Poles

Product Description

Power - Data Shells 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. Each frame can accommodate 2 poles mounted approximately 4 inches from panel end. Order ceiling infeeds separately. Pole can be divided into 1, 2 or 3 sections for separation of low voltage and high voltage. Poles include a frame topcap kit specialized for pole applications. Specify pole that corresponds to panel height and panel width.

Terms

Options

Frames

Connectors

Electrical

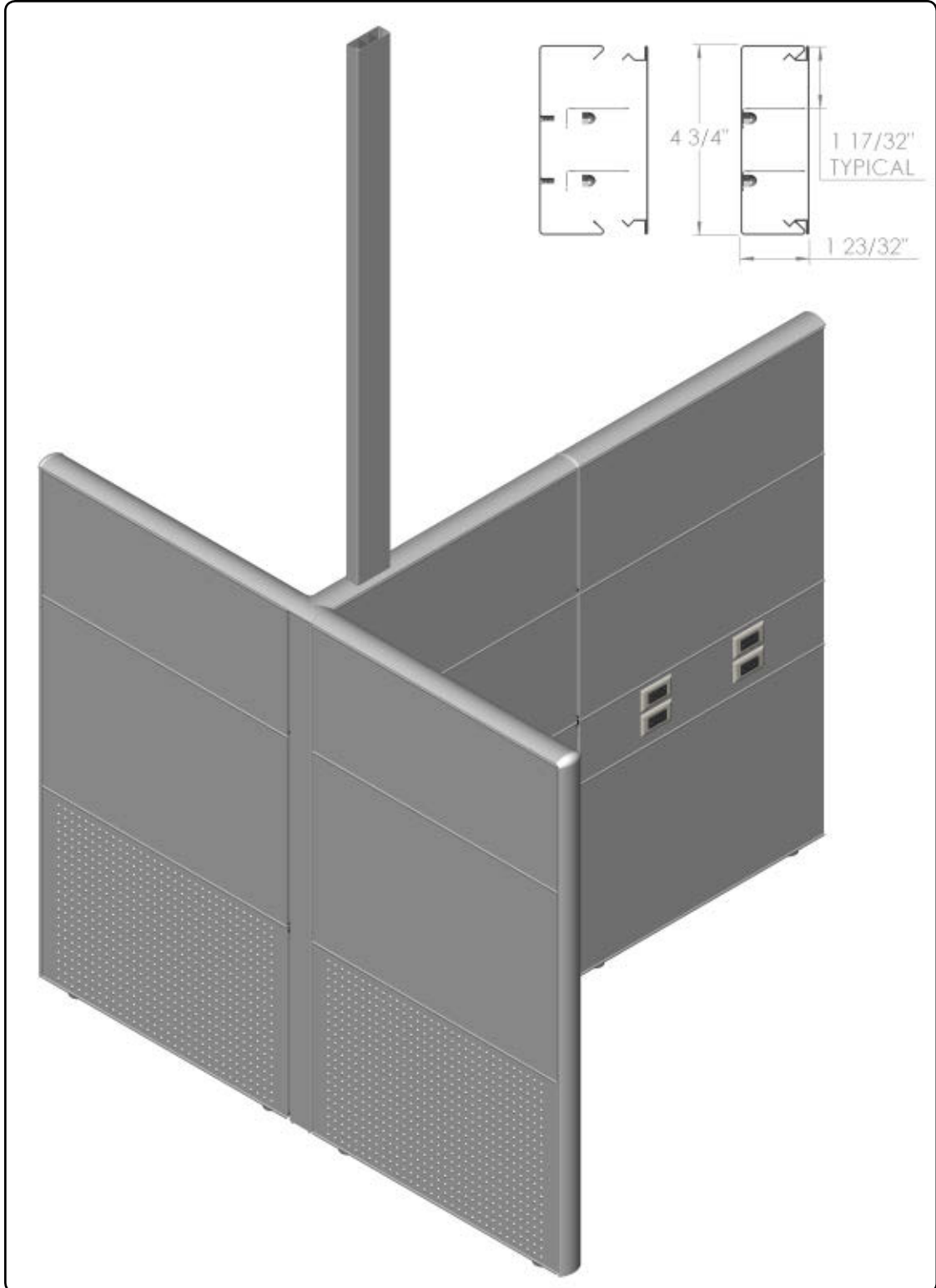
Tiles

Worksurfaces

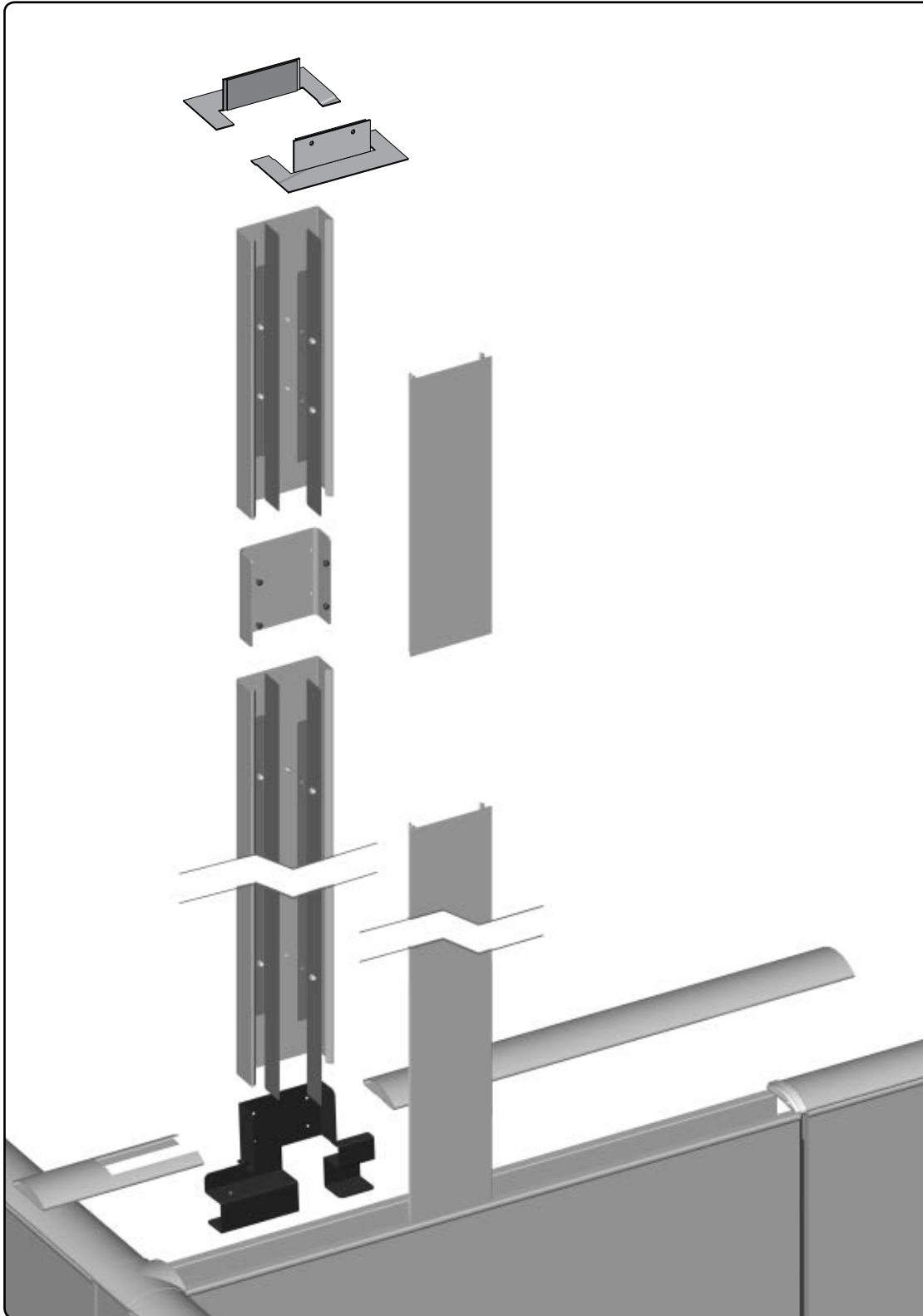
Support

Storage

Accessories



Product Description



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Power - Data Poles

Options - Pricing - Upcharges

- Power Pole Color
- Wood Trim Style (if applicable)

	Product Number	Product Description	List	Pole Paint Grade B	Topcap Paint Grade B	Topcap Wood Trim
Terms	A-PPM23424	AIS MATRIX POWER-DATA POLE FOR 34H x 24W	706	+15	+10	+60
	A-PPM23430	AIS MATRIX POWER-DATA POLE FOR 34H x 30W	713	+15	+10	+75
	A-PPM23436	AIS MATRIX POWER-DATA POLE FOR 34H x 36W	719	+15	+10	+90
	A-PPM23442	AIS MATRIX POWER-DATA POLE FOR 34H x 42W	726	+15	+10	+105
Options	A-PPM23448	AIS MATRIX POWER-DATA POLE FOR 34H x 48W	731	+15	+10	+120
	A-PPM24224	AIS MATRIX POWER-DATA POLE FOR 42H x 24W	674	+15	+10	+60
Frames	A-PPM24230	AIS MATRIX POWER-DATA POLE FOR 42H x 30W	681	+15	+10	+75
	A-PPM24236	AIS MATRIX POWER-DATA POLE FOR 42H x 36W	687	+15	+10	+90
	A-PPM24242	AIS MATRIX POWER-DATA POLE FOR 42H x 42W	693	+15	+10	+105
	A-PPM24248	AIS MATRIX POWER-DATA POLE FOR 42H x 48W	699	+15	+10	+120
Connectors	A-PPM25024	AIS MATRIX POWER-DATA POLE FOR 50H x 24W	658	+15	+10	+60
	A-PPM25030	AIS MATRIX POWER-DATA POLE FOR 50H x 30W	665	+15	+10	+75
	A-PPM25036	AIS MATRIX POWER-DATA POLE FOR 50H x 36W	672	+15	+10	+90
	A-PPM25042	AIS MATRIX POWER-DATA POLE FOR 50H x 42W	677	+15	+10	+105
	A-PPM25048	AIS MATRIX POWER-DATA POLE FOR 50H x 48W	684	+15	+10	+120
Electrical	A-PPM25824	AIS MATRIX POWER-DATA POLE FOR 58H x 24W	642	+15	+10	+60
	A-PPM25830	AIS MATRIX POWER-DATA POLE FOR 58H x 30W	649	+15	+10	+75
	A-PPM25836	AIS MATRIX POWER-DATA POLE FOR 58H x 36W	656	+15	+10	+90
	A-PPM25842	AIS MATRIX POWER-DATA POLE FOR 58H x 42W	661	+15	+10	+105
	A-PPM25848	AIS MATRIX POWER-DATA POLE FOR 58H x 48W	668	+15	+10	+120
Tiles	A-PPM26624	AIS MATRIX POWER-DATA POLE FOR 66H x 24W	456	+15	+10	+60
	A-PPM26630	AIS MATRIX POWER-DATA POLE FOR 66H x 30W	462	+15	+10	+75
	A-PPM26636	AIS MATRIX POWER-DATA POLE FOR 66H x 36W	470	+15	+10	+90
	A-PPM26642	AIS MATRIX POWER-DATA POLE FOR 66H x 42W	476	+15	+10	+105
	A-PPM26648	AIS MATRIX POWER-DATA POLE FOR 66H x 48W	483	+15	+10	+120
Worksurfaces	A-PPM27424	AIS MATRIX POWER-DATA POLE FOR 74H x 24W	424	+15	+10	+60
	A-PPM27430	AIS MATRIX POWER-DATA POLE FOR 74H x 30W	431	+15	+10	+75
	A-PPM27436	AIS MATRIX POWER-DATA POLE FOR 74H x 36W	438	+15	+10	+90
	A-PPM27442	AIS MATRIX POWER-DATA POLE FOR 74H x 42W	445	+15	+10	+105
	A-PPM27448	AIS MATRIX POWER-DATA POLE FOR 74H x 48W	452	+15	+10	+120
Support	A-PPM28224	AIS MATRIX POWER-DATA POLE FOR 82H x 24W	456	+15	+10	+60
	A-PPM28230	AIS MATRIX POWER-DATA POLE FOR 82H x 30W	462	+15	+10	+75
	A-PPM28236	AIS MATRIX POWER-DATA POLE FOR 82H x 36W	470	+15	+10	+90
	A-PPM28242	AIS MATRIX POWER-DATA POLE FOR 82H x 42W	476	+15	+10	+105
	A-PPM28248	AIS MATRIX POWER-DATA POLE FOR 82H x 48W	483	+15	+10	+120
Storage	A-PPM28224	AIS MATRIX POWER-DATA POLE FOR 82H x 24W	456	+15	+10	+60
	A-PPM28230	AIS MATRIX POWER-DATA POLE FOR 82H x 30W	462	+15	+10	+75
	A-PPM28236	AIS MATRIX POWER-DATA POLE FOR 82H x 36W	470	+15	+10	+90
	A-PPM28242	AIS MATRIX POWER-DATA POLE FOR 82H x 42W	476	+15	+10	+105
	A-PPM28248	AIS MATRIX POWER-DATA POLE FOR 82H x 48W	483	+15	+10	+120
Accessories	A-PPM28224	AIS MATRIX POWER-DATA POLE FOR 82H x 24W	456	+15	+10	+60
	A-PPM28230	AIS MATRIX POWER-DATA POLE FOR 82H x 30W	462	+15	+10	+75
	A-PPM28236	AIS MATRIX POWER-DATA POLE FOR 82H x 36W	470	+15	+10	+90
	A-PPM28242	AIS MATRIX POWER-DATA POLE FOR 82H x 42W	476	+15	+10	+105
	A-PPM28248	AIS MATRIX POWER-DATA POLE FOR 82H x 48W	483	+15	+10	+120



Walltrack

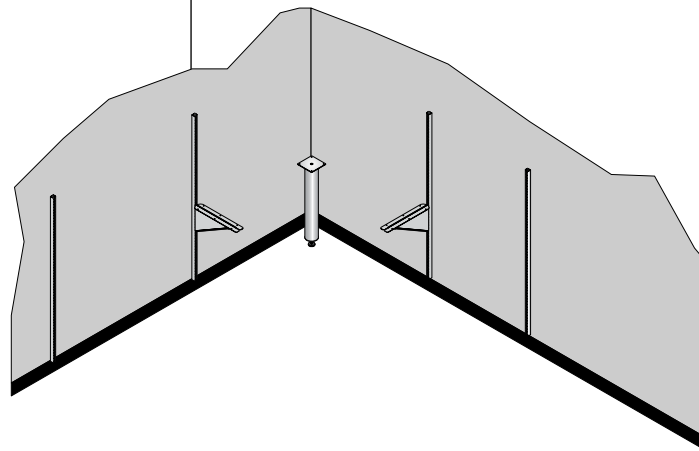
Product Description

Walltrack mounts to fixed walls to provide slotted channel for worksurface support brackets, tackboards or shelves. Slots are on 1" vertical repeat pattern. Walltrack mounting holes are 1/4" diameter, repeat 6" on center starting 1/2" from top of track. Note: Hardware for mounting walltrack to walls is not included. Use hardware appropriate to wall type. **Important: Walltrack may be shared between shelf units only.** Please call AIS customer service when sharing walltrack between tackboards. Special tackboard bracket is required.



Walltrack - measures 1" deep by 1 1/4" wide. Slots are 3/4"h x 1/2"w, repeating 1" on center. Walltrack is cut to actual length listed below. Track will sit approximately 5" off floor when leveled with top of panels to accommodate wall cover base.

Important - Walltrack may not be shared between shelf units.



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Options - Pricing - Upcharges

- Walltrack Color

Product Number	Product Description	List	Paint Grade B
A-WTRK60	Walltrack - 60H	97	+5
A-WTRK80	Walltrack - 80H	119	+5

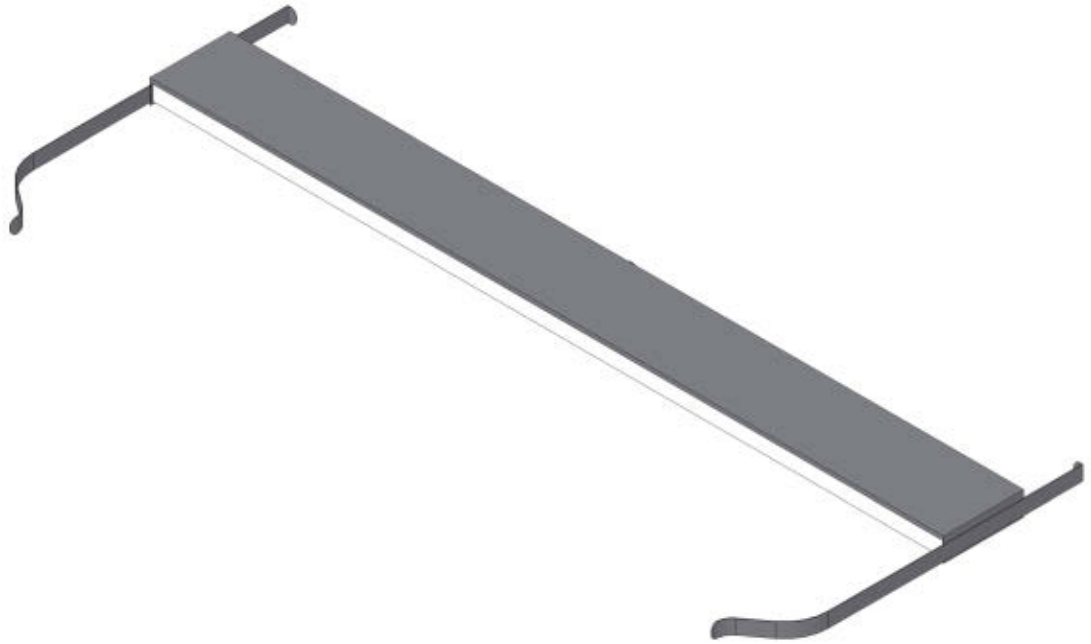
Low Profile Tasklight & Cord Managers

Product Description

Low Profile Tasklights provide light for shadows thrown by shelves and flipper units. Tasklights spring mount to underside of bottom shelf. Spring mount brackets must be mounted to tasklights in the field. Order tasklight that corresponds to shelf or flipper width. All tasklights come with an eight foot cord which is center mounted to the back of the tasklight. Cord mounting contact may not be moved from right to left. All tasklights are 1" high x 3 1/2" deep. For 30" and 42" shelves, order next smallest tasklight. **NOTE: Use in Chicago requires special inline fuse. Contact AIS Customer Service for model numbers and pricing.**

Tasklights are available in **Black only.**

24" bulb = T5 13 Watt
36" bulb = T5 21 Watt
24" bulb = T5 28 Watt



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

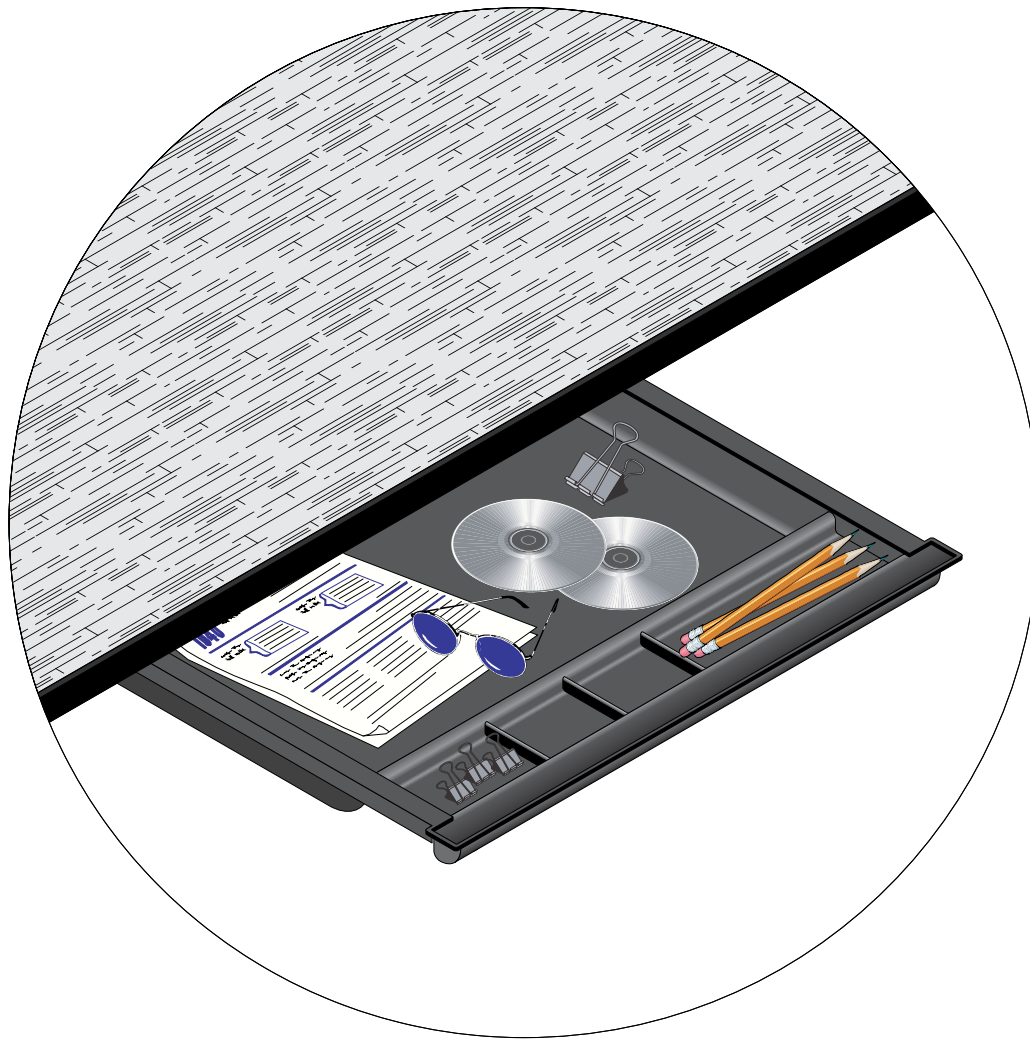
Pricing - Options - Upcharges

Product Number	Product Description	List
A-TASKLT24BK	Tasklight - 24W	194
A-TASKLT36BK	Tasklight - 36W	206
A-TASKLT48BK	Tasklight - 48W	219
A-SAVWMTL03	Tasklight Cord Manager - 3"	31

Pencil Drawer

Product Description

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" deep x 21 1/4" wide x 2 1/4" high. Note: Plan pencil drawer location around worksurface support elements.



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Pricing - Options - Upcharges

Product Number	Product Description	List
A-PDRWP	Pencil Drawer - Plastic	92

Keyboard Trays, Wrist Rests, & Mouse Trays

Product Description

Keyboard trays mount to underside of worksurfaces to support standard computer keyboards. Keyboard platform area behind wrist rest measures 8 1/2" deep x 20" wide. All keyboard trays include a synthetic leather wrist rest factory mounted. Keyboard trays are available with 2 different arm mechanisms, basic and extended. Order extended arm for use on all curvilinear corner worksurfaces except cockpit corners. See schematics on facing page. Keyboard trays are available in black only.

Mouse tray with pad mounts to either the left or right side of keyboard tray platform with screws to service both left and right handed users. Mouse tray has standard mouse pad surface and requires no additional mouse pad. Mouse area measures 7 1/4" x 7 1/4". Mouse tray swivels around vertical axis 270 degrees and has 30 degrees of tilt around the horizontal axis, 15 degrees above keyboard tray plane to 15 degrees below plane Independent of keyboard tray tilt. Order mouse tray separately. .

Terms

Options

Frames

Connectors

Electrical

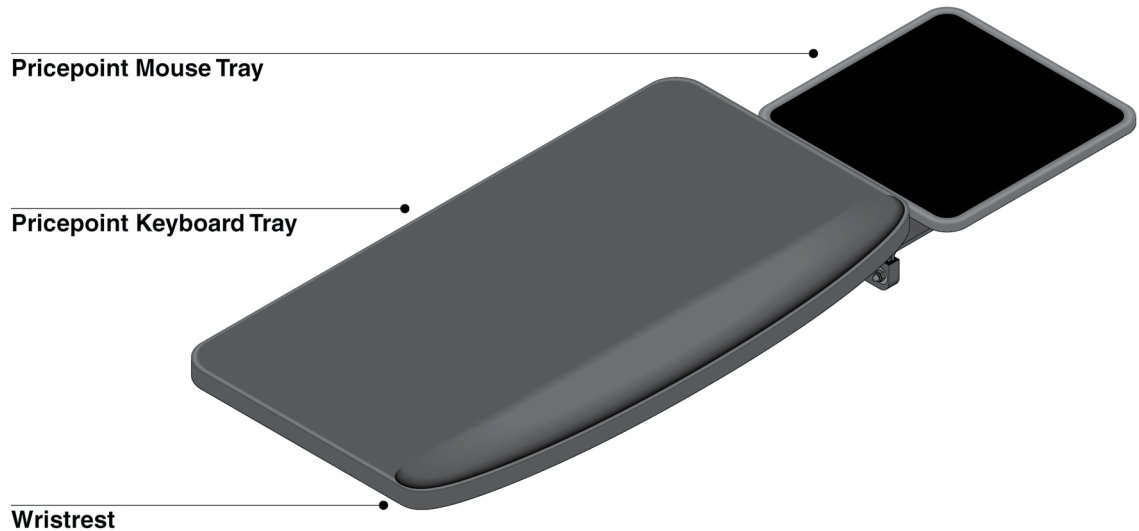
Tiles

Worksurfaces

Support

Storage

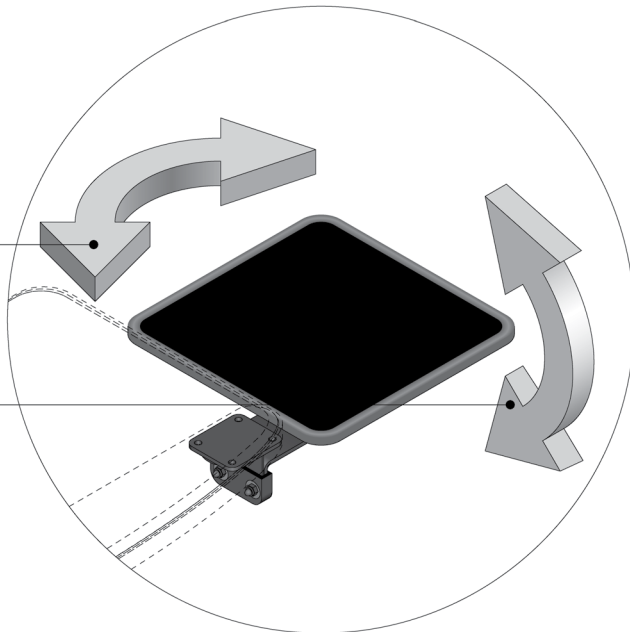
Accessories



Wristrest

Mouse tray swivels around vertical axis 270 degrees.

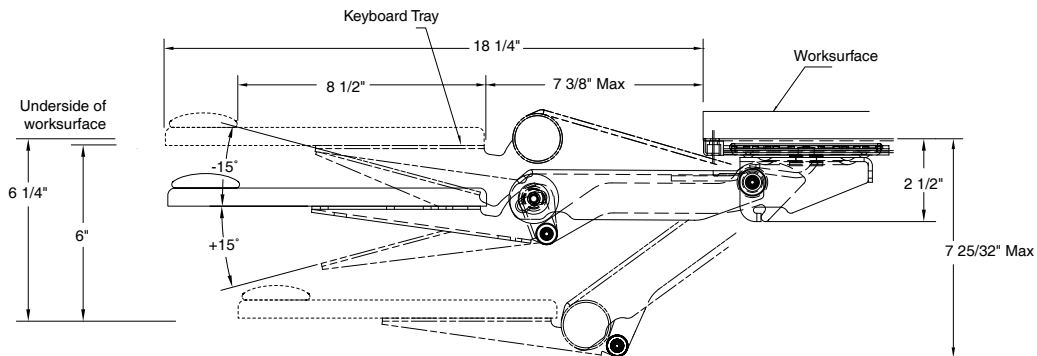
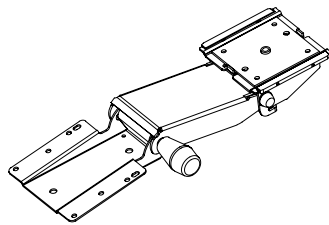
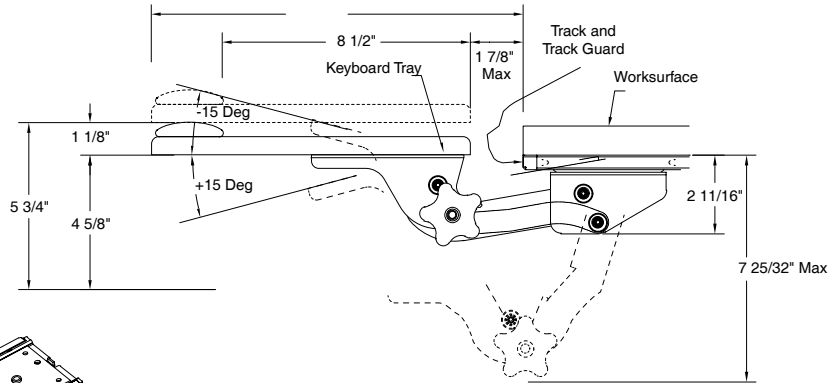
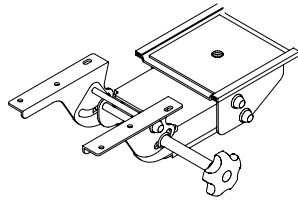
Mouse tray has 30 degrees of tilt around the horizontal axis, 15 degrees above keyboard tray plane to 15 degrees below plane
INDEPENDENT OF KEYBOARD TRAY TILT.



Keyboard Arms

Product Description

AIS keyboard trays are available with two different arm mechanisms. Both arms pivot 360 degrees with proper clearance. Order extended arm for use on all curvilinear corner worksurfaces except cockpit corners.



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Pricing - Options - Upcharges

Product Number	Product Description	List
A-KEYBZ	Keyboard Tray w/ Basic Arm & Wristrest	363
A-KEYBZE	Keyboard Tray w/ Extended Arm	616
A-MSETS	Mouse Tray	105

Grommet Covers

Product Description

Grommets 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, 2 5/8" inside diameter (inside sleeve). Grommet covers are available in grey and black.

Terms

Options

Frames

Connectors

Electrical

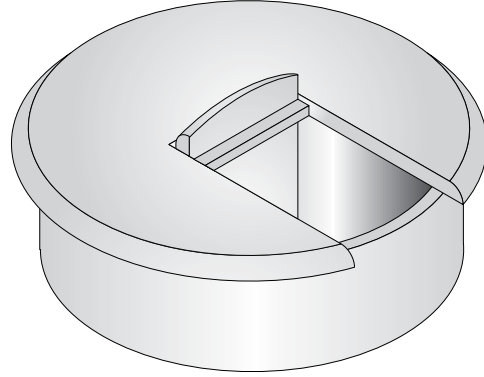
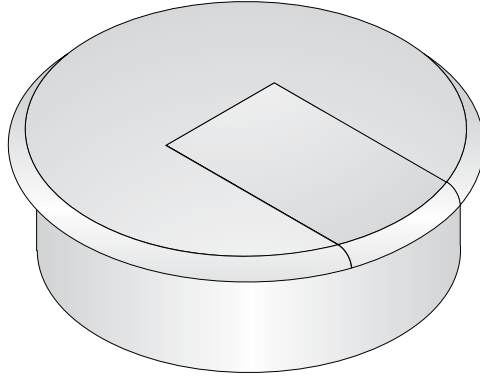
Tiles

Worksurfaces

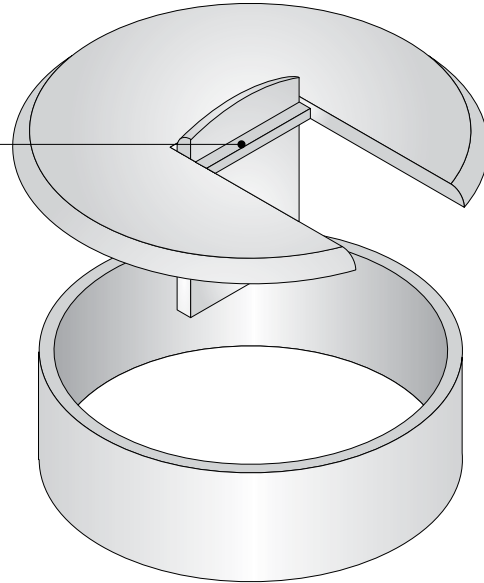
Support

Storage

Accessories



Grommet cover cable access door is hinged and stores inside cover when open to prevent its loss.



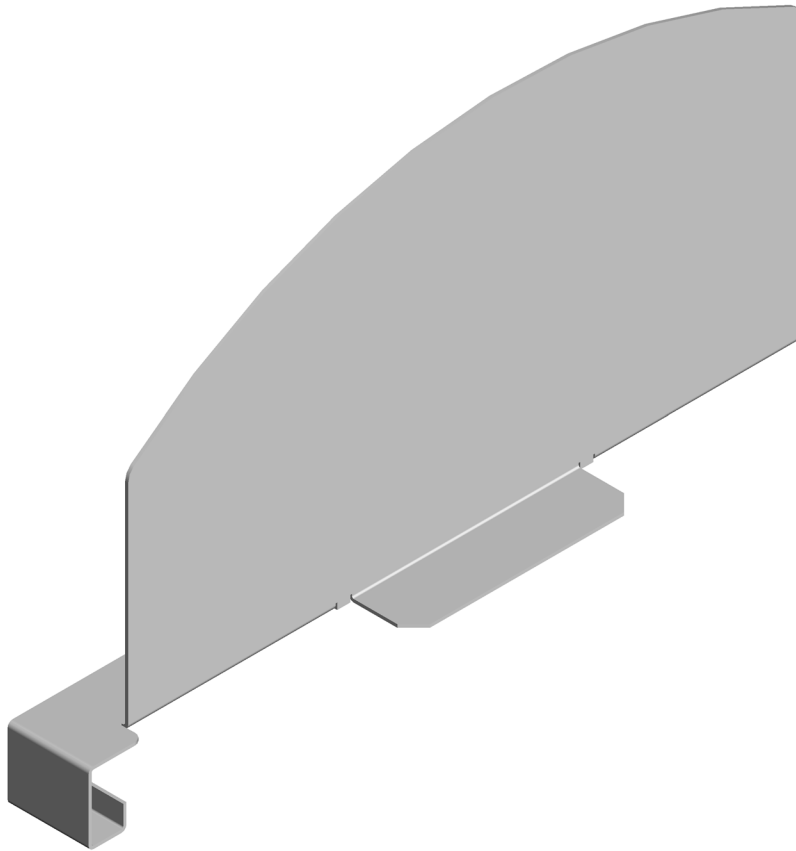
Pricing

Product Number	Product Description	List
W-GRC3B	Black Grommet Cover 2.75 dia.	16
W-GRC3GV1	Grey Grommet Cover 2.75 dia.	16

Shelf Divider

Product Description

Shelf divider mounts to AIS Mid Height shelf decks. May also be used inside of complete flipper bins. No hardware necessary. Divider simply snaps into place.



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Options - Pricing - Upcharges

- Shelf Divider Color

Product Number	Product Description	List
S-SHFDIV12	Shelf Divider	71

Desktop Clamp Power and Data Module

Product Description

Desktop Clamp Power and Data Module provide an affordable solution to desktop power requirements. Unit clamps to back of worksurfaces. Recessed back chamber allows for tight fit to panel face. 6' cord plugs into standard base duplex receptacle of the desired circuit. Unit has three wired alike receptacles which carry the circuit of whichever duplex receptacle they are plugged into. Unit is available with or without hard wired IDC voice/data data jacks which may be terminated in an isolated chamber inside unit. Unit measures 9" wide x 2 3/4" deep x 2 1/4" high.

Terms

Options

Frames

Connectors

Electrical

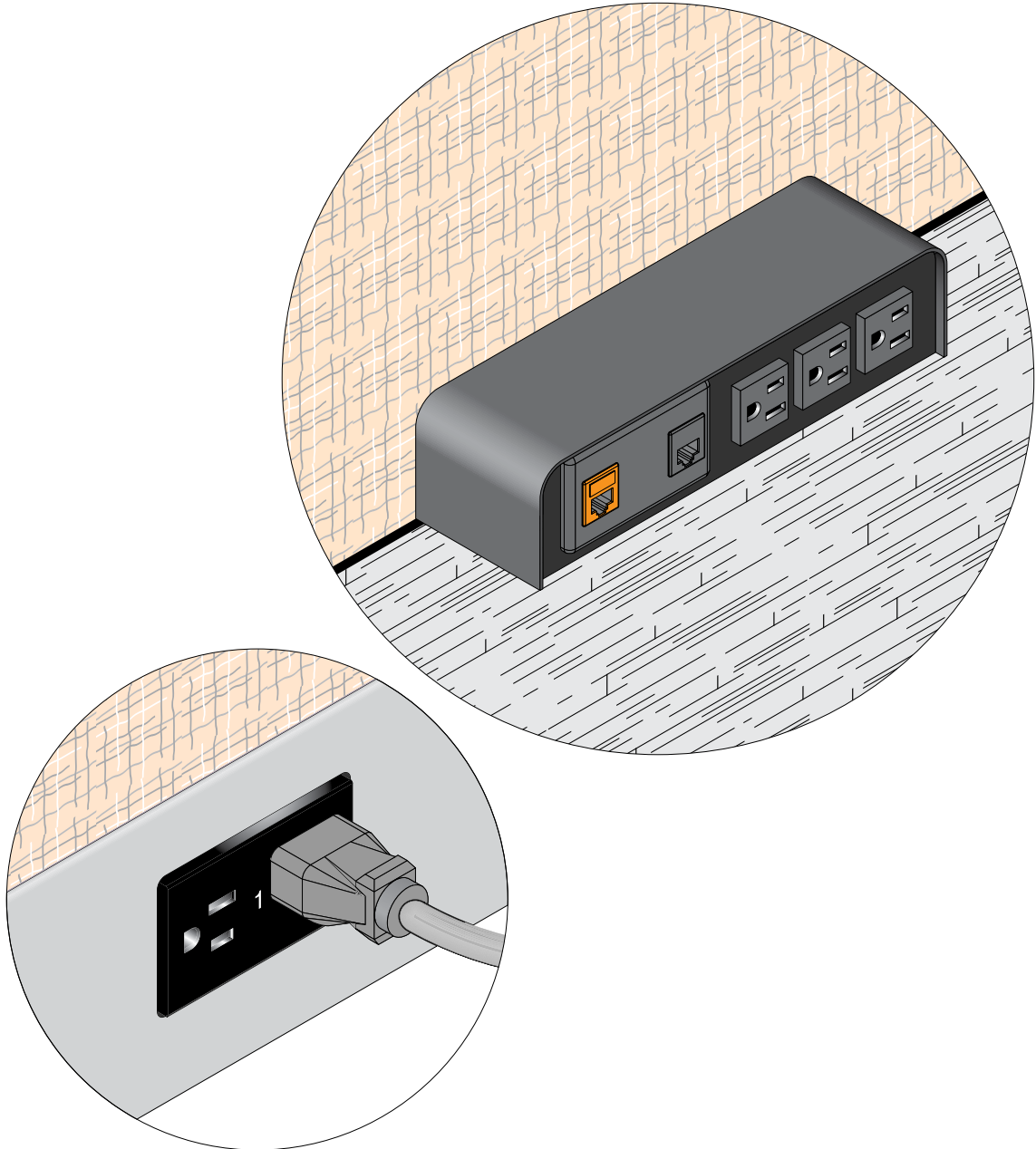
Tiles

Worksurfaces

Support

Storage

Accessories



Pricing - Options - Upcharges

Product Number	Product Description	List
E-DT3RJ11RJ45	Desktop Clamp Unit w/ RJ-11 and RJ-45	528
E-DT3RJ45RJ45	Desktop Clamp Unit w/ RJ-45 and RJ-45	586
E-DT3B	Desktop Clamp Unit w/ Blank Data Plates	388

Interact JR Pop UP Power and Data Module

Product Description

Interact JR Pop UP Power and Data Modules provide an affordable solution to desktop power requirements. Interact JR is designed to fit into a 4 1/2" wide x 4 1/4" deep hole cut into 1 1/8" OR 1 1/2" standard work-surface. Unit bolts to worksurface from underneath. Unit hangs down 4" underneath worksurface when in "down" position and stands 4" high when open. Industrial magnet latch keeps unit in open position. 6' cord plugs into standard base duplex receptacle of the desired circuit. Unit has two wired alike receptacles which carry the circuit of whichever duplex receptacle they are plugged into. Interact JR is available with or without hard wired IDC voice/data data jacks which may be terminated in an isolated chamber inside unit. Call AIS Customer Service to order worksurfaces with cutout.

Terms

Options

Frames

Connectors

Electrical

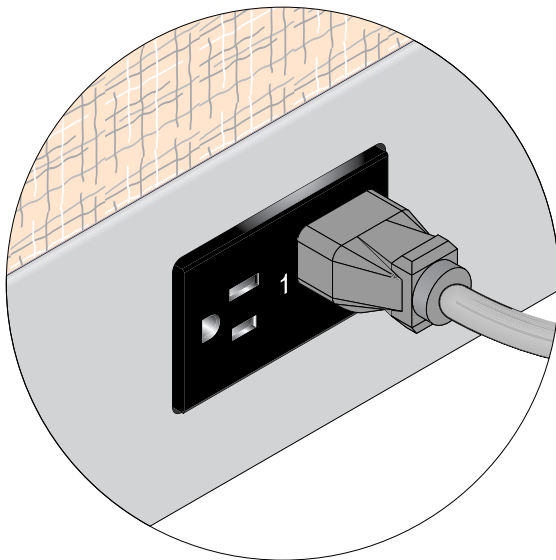
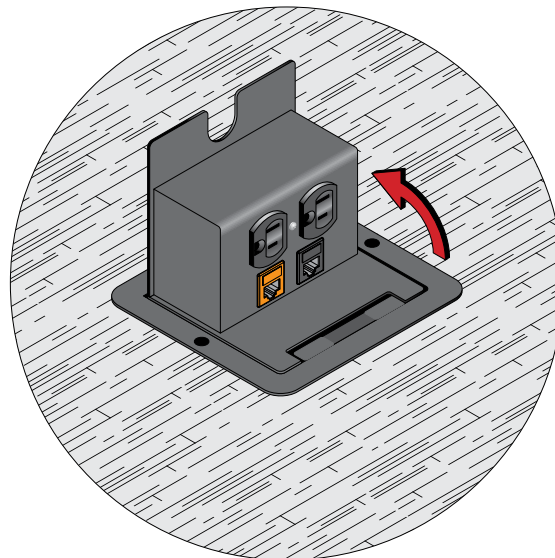
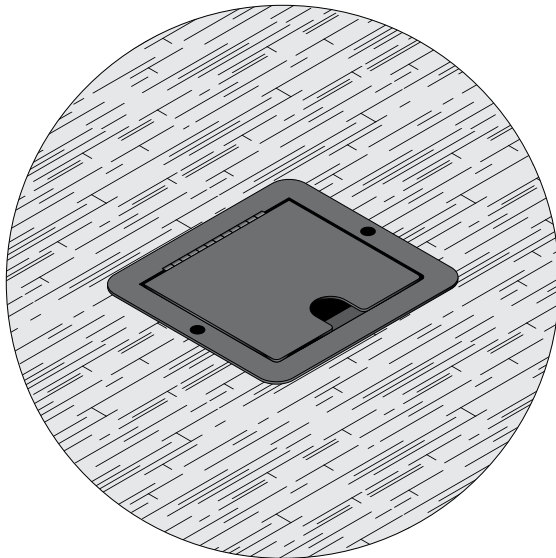
Tiles

Worksurfaces

Support

Storage

Accessories



Pricing - Options - Upcharges

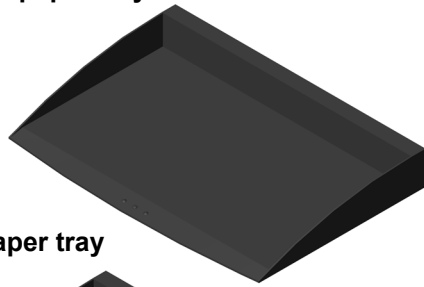
Product Number	Product Description	List
E-INTERACTJR	Interact JR w/ RJ-11 and RJ-45	412
E-INTERACTJR5	Interact JR w/ RJ-45 and RJ-45	436
E-INTERACTJRB	Interact JR w/ Blank Data Plates	384

Utility Tile - Paper Flow

Product Description

Paperflow elements are used on AIS Matrix Utility Tiles. Available in Black or Clear.

Landscape paper tray



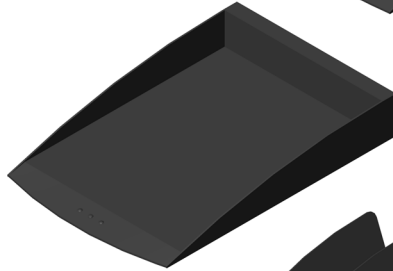
Binder holder



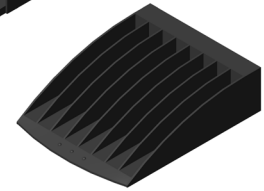
Terms

Options

Portrait Paper tray



CD holder



Frames

Connectors

Electrical

Tiles

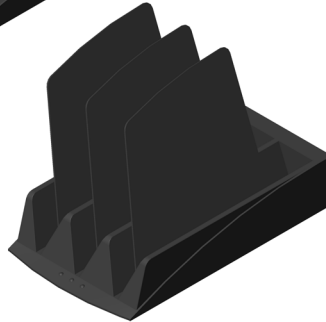


Pencil holder

Worksurfaces

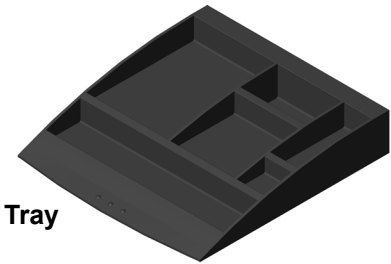
Support

Storage

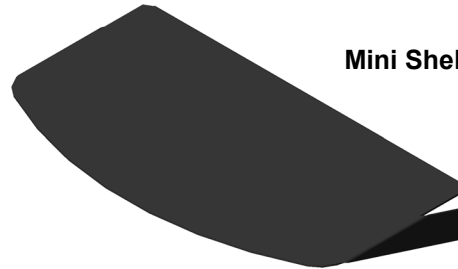


Diagonal folder sorter

Accessories Tray



Mini Shelf



Accessories

Pricing

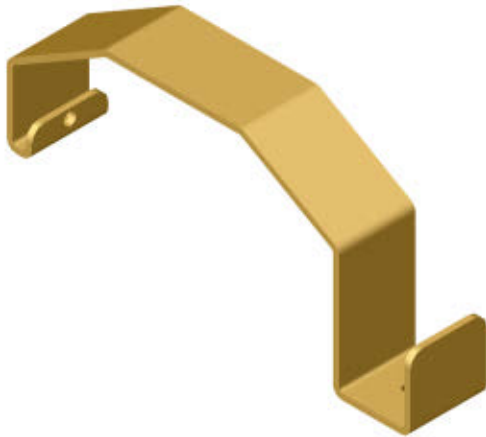
Product Number	Product Description	List
P-MXTBPT	Utility Tile - Portrait Paper Tray	77
P-MXTBLPT	Utility Tile - Landscape Paper Tray	77
P-MXTBDFS	Utility Tile - Diagonal Folder Sorter	88
P-MXTBBH	Utility Tile - Binder Holder	47
P-MXTBPENH	Utility Tile - Pencil Holder	29
P-MXTBAT	Utility Tile - Accessories Tray	58
P-MXTBCDH	Utility Tile - CD Holder	43
P-MXTBPH	Utility Tile - Phone Holder	63
P-MXTBCH	Utility Tile - Cup Holder	36
P-MXTBMSHF18	Utility Tile - Mini Shelf - 18"W	142
P-MXTBMSHF24	Utility Tile - Mini Shelf - 24"W	195
P-MXTBMSHF30	Utility Tile - Mini Shelf - 30"W	202
P-MXTBMSHF36	Utility Tile - Mini Shelf - 36"W	229

Coat Hooks

Product Description

Panel Top Coat Hook mounts over top of panel and is available in all standard paint colors.
Panel Frame Coat Hook mounts into slotted vertical rail on panel. Available in Black Only.

Panel Top Coat Hook



Panel Frame Coat Hook



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

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Storage

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Options - Pricing - Upcharges

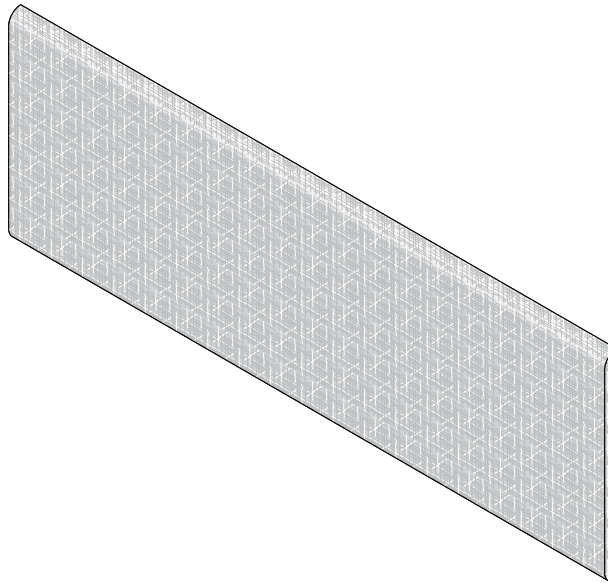
- Coat Hook Color

Product Number	Product Description	List
A-CHMX	Coat Hook - Panel Top Mounted	36
A-CHM2	Coat Hook - Panel Frame Mounted	71

Tackboards

Product Description

Tackboards are 7/8" thick and mount to walltrack to provide vertical tackable surface for walltrack applications and private offices. Tackboards are available in 3 different heights.



Pricing - Options - Upcharges

- Tackboard Fabric

Product Number	Product Description	List Grade A	COM	Price Point	Fabric Grade B	Fabric Grade C
A-TACKSAB1224	Tackboard 12H x 24W	140	-5	-5	+13	+24
A-TACKSAB1230	Tackboard 12H x 30W	148	-5	-5	+13	+24
A-TACKSAB1236	Tackboard 12H x 36W	154	-5	-5	+13	+24
A-TACKSAB1242	Tackboard 12H x 42W	162	-5	-5	+13	+24
A-TACKSAB1248	Tackboard 12H x 48W	174	-5	-5	+13	+24
A-TACKSAB1260	Tackboard 12H x 60W	227	-5	-5	+13	+24
A-TACKSAB1524	Tackboard 15H x 24W	143	-5	-5	+13	+24
A-TACKSAB1530	Tackboard 15H x 30W	151	-5	-5	+13	+24
A-TACKSAB1536	Tackboard 15H x 36W	157	-5	-5	+13	+24
A-TACKSAB1542	Tackboard 15H x 42W	167	-5	-5	+13	+24
A-TACKSAB1548	Tackboard 15H x 48W	177	-5	-5	+13	+24
A-TACKSAB1560	Tackboard 15H x 60W	231	-5	-5	+13	+24
A-TACKSAB1924	Tackboard 19H x 24W	183	-5	-5	+13	+24
A-TACKSAB1930	Tackboard 19H x 30W	194	-5	-5	+13	+24
A-TACKSAB1936	Tackboard 19H x 36W	204	-5	-5	+13	+24
A-TACKSAB1942	Tackboard 19H x 42W	215	-5	-5	+13	+24
A-TACKSAB1948	Tackboard 19H x 48W	227	-5	-5	+13	+24
A-TACKSAB1960	Tackboard 19H x 60W	245	-5	-5	+13	+24

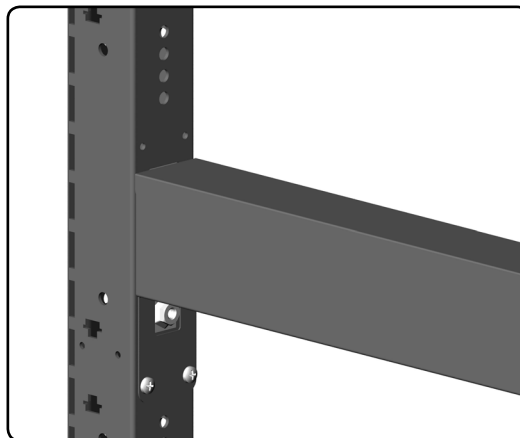
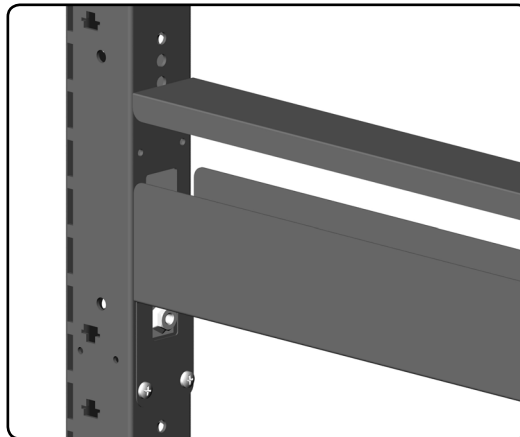
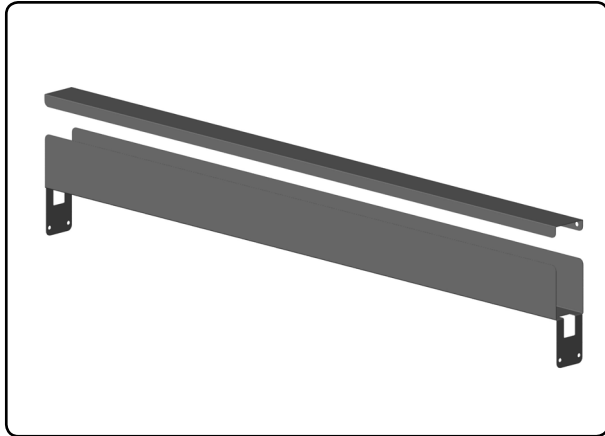
- Terms
- Options
- Frames
- Connectors
- Electrical
- Tiles
- Worksurfaces
- Support
- Storage
- Accessories



Data Cable Support Troughs

Product Description

Metal trough for cables screws to inside of Matrix frame at any height and provides shielded channel via snap on cover.



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Options - Pricing - Upcharges

Product Number	Product Description	List
E-MXSTKIT24	Matrix Electrical Support Trough 24"W Frame	136
E-MXSTKIT30	Matrix Electrical Support Trough 30"W Frame	146
E-MXSTKIT36	Matrix Electrical Support Trough 36"W Frame	151
E-MXSTKIT42	Matrix Electrical Support Trough 42"W Frame	161
E-MXSTKIT48	Matrix Electrical Support Trough 48"W Frame	198

Element Chairs

Product Description

Backrest incorporates elastic mesh (U.S. designed and manufactured) to reduce seating fatigue and maximize ventilation. Synchronal seat plate with 2:1 ratio knee-tilt mechanism. When backrest tilts 2 degrees, the seat only tilts one degree. The backrest can be locked at 5 different positions and can recline a full 20 degrees. Chair has adjustable height lumbar support, 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 constructed of high impact, fiber reinforced polypropylene, seat front is waterfall style which promotes more comfort. **Rated up to 350 lbs.** Meets or exceeds appropriate strength and durability of ANSI/BIFMA X5.1-1993, and also meets California state code CA-117 and Canadian code for fire retardancy.

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Element Executive Chair

Padded arm rest adjustable to 5 different positions.



Chair backrest constructed of high impact, fiber reinforced polypropylene.



Heavy duty 5 prong die-cast aluminum base with anti-slip treads.

Element Chairs

Product Description

Element Task Chair



Element Side Chair



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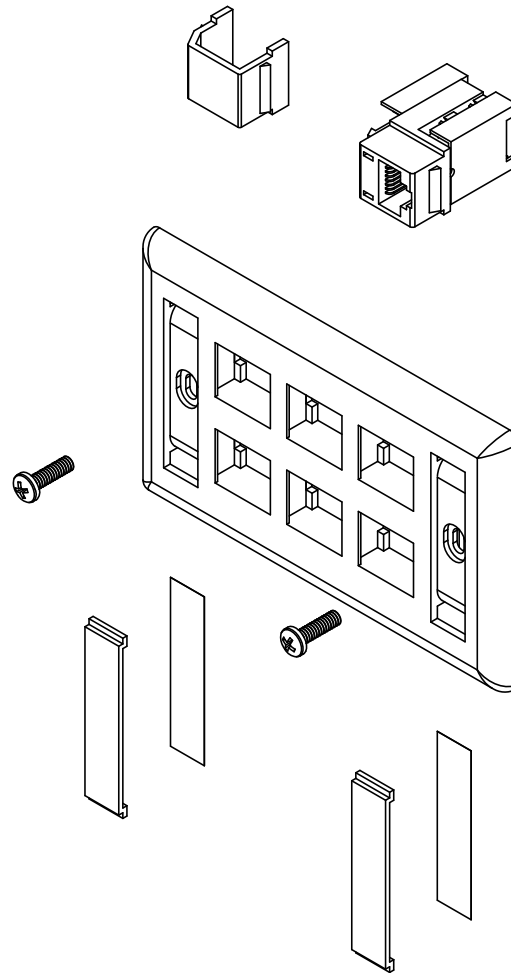
Pricing - Options - Upcharges

Product Number	Product Description	List
A-CHAIR-AB55	Element - Executive Chair	1258
A-CHAIR-AB60	Element - Executive Side Chair	1105
A-CHAIR-TSK	Element - Task Chair	905
A-CHAIR-TSKIL	Element - Task Chair - Silver Back/Base	991

Hubbel Premise Kits

Product Description

Hubbel Premise Single Gang Device Bezel has 6 ports for modular Hubbel Premise Jacks. Bezel screws directly to Matrix Electrical Access tiles in pre-drilled and tapped hole pattern.



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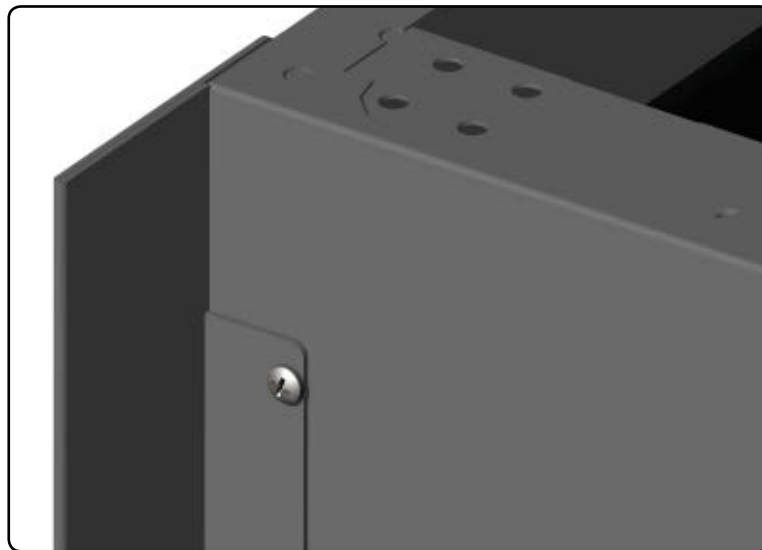
Pricing

Product Number	Product Description	List
E-HDP6B	Hubbel Premise 6 Port Data Plate Black cat# IFP16BK	18
E-HRJ45	Hubbel Premise Cat 5e HXJ5EB Data Jack	64
E-HXJ6BK	Hubbel Premise Cat 6 HXJ6BK Data Jack	71
E-HRJ11	Hubbel Premise RJ11 HXJ3B Voice Jack	48
E-SFBB10	Hubbel Jack Hole Blank Black cat#SFBB10 (Pack of 10)	41

Pedestal Extension Shroud

Product Description

Pedestal Extension Shroud is mounted to the back edge of the pedestal with (2) #10 x 1/2" self-tapping pan head screws or Magnetic tape included. Extension is 2" in depth. Extension kit masks the gap between back of pedestal and panel face. Shroud is not handed.



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Options - Pricing - Upcharges

- Pedestal Extension Kit Color

Product Number	Product Description	List
S-PEDJFB	Pedestal Extension Shroud	80

Wall Tile Rails

Product Description

Wall Tile Rails mount to permanent walls to “mimic” the side of a Matrix frame in order to create tiled environments in private offices and along walls. Wall Tile Rails can be used in conjunction with wallmounts and frames in a T-configuration. Wall Tile Rails include Single/Edge rails, Shared Rails and Stack-On Single and Shared rails. Rails mount to walls with standard hardware not included. Order top and bottom tile retainers separately, (One top and bottom for every span). Order tiles separately. (Tiles include Mid Tile Retainers). Order “Corner” filler strips separately.

Terms

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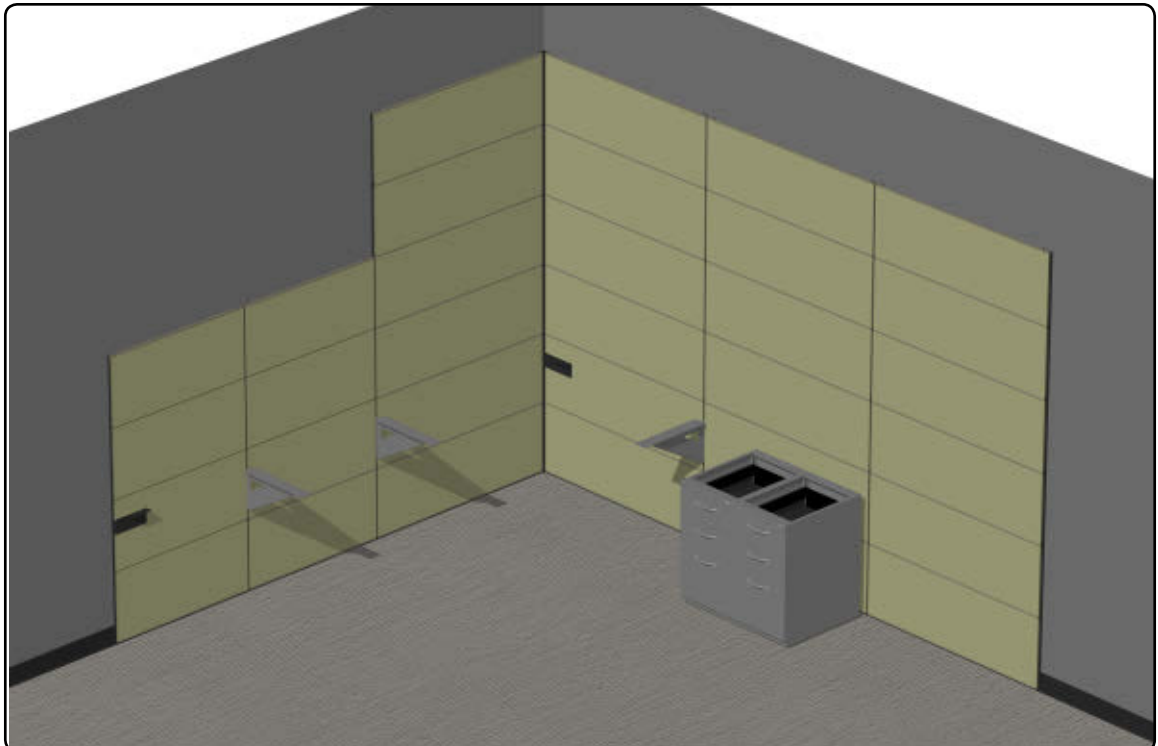
Tiles

Worksurfaces

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Accessories



Wall Tile Rails

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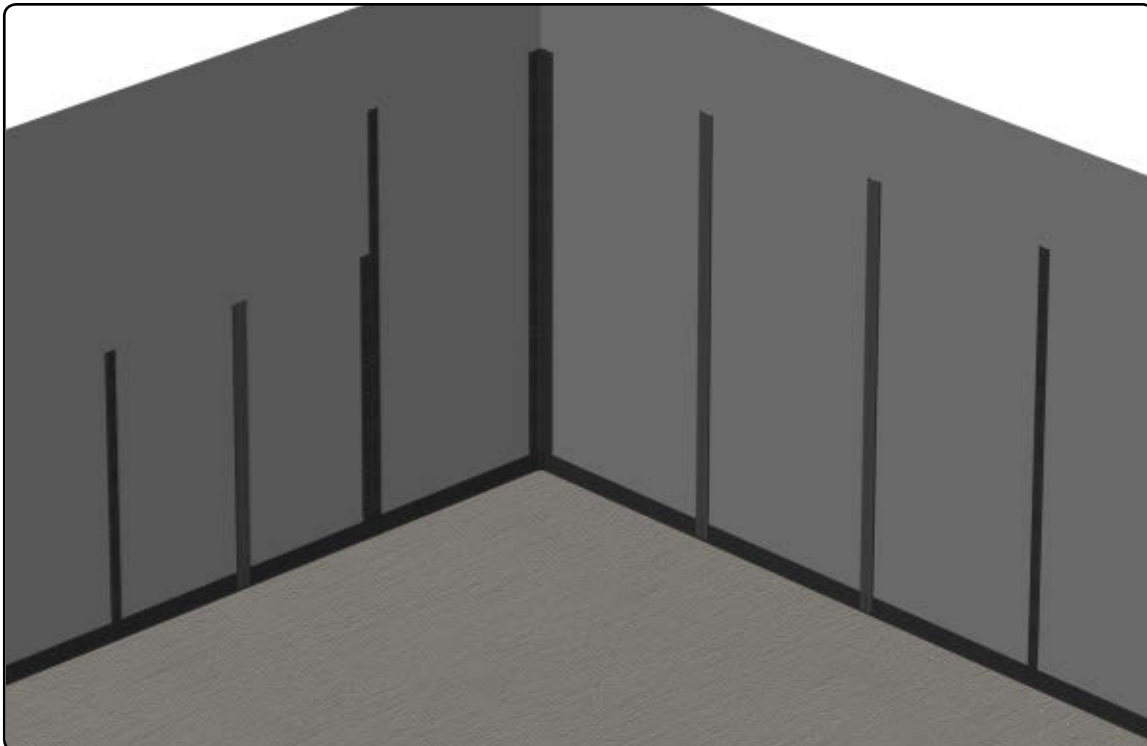
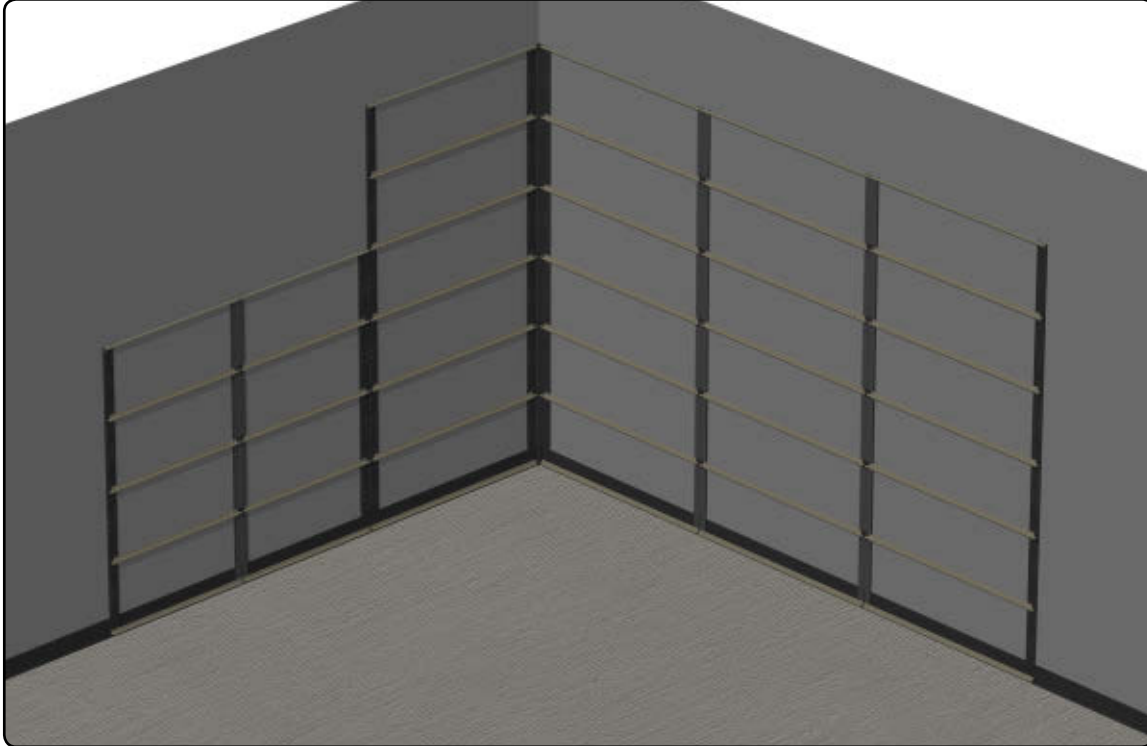
Tiles

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Wall Tile Rails

Product Description

See Previous Pages. Wall Tile Rails are not handed. Use Single Rails at edge of tiles where there are no adjacent tiles. Use shared rails for sharing tiles between tiles. Use stack on rails above longer rails for taller walls. Wall Tile Rails are structural and will support worksurfaces and overheads where appropriate wall hardware is used.

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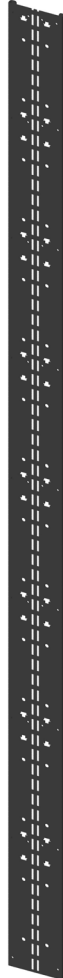
Storage

Accessories

Single



Shared



Single
Stack-On



Shared
Stack-On



This item not available on Quick Ship.

Wall Tile Rails

Options - Pricing - Upcharges

- Tile Retainer Color

Product Number	Product Description	List	Retainer Paint Grade B
A-M2WTRS34	MATRIX WALL TILE RAIL SINGLE 34"	74	
A-M2WTRS42	MATRIX WALL TILE RAIL SINGLE 42"	83	
A-M2WTRS50	MATRIX WALL TILE RAIL SINGLE 50"	92	
A-M2WTRS58	MATRIX WALL TILE RAIL SINGLE 58"	101	
A-M2WTRS66	MATRIX WALL TILE RAIL SINGLE 66"	111	
A-M2WTRS74	MATRIX WALL TILE RAIL SINGLE 74"	120	
A-M2WTRS82	MATRIX WALL TILE RAIL SINGLE 82"	132	
A-M2WTRSH34	MATRIX WALL TILE RAIL SHARED 34"	74	
A-M2WTRSH42	MATRIX WALL TILE RAIL SHARED 42"	83	
A-M2WTRSH50	MATRIX WALL TILE RAIL SHARED 50"	92	
A-M2WTRSH58	MATRIX WALL TILE RAIL SHARED 58"	101	
A-M2WTRSH66	MATRIX WALL TILE RAIL SHARED 66"	111	
A-M2WTRSH74	MATRIX WALL TILE RAIL SHARED 74"	120	
A-M2WTRSH82	MATRIX WALL TILE RAIL SHARED 82"	132	
A-M2WTRS08	MATRIX WALL TILE RAIL SINGLE STACK 08"	47	
A-M2WTRS16	MATRIX WALL TILE RAIL SINGLE STACK 16"	56	
A-M2WTRS24	MATRIX WALL TILE RAIL SINGLE STACK 24"	65	
A-M2WTRSH08	MATRIX WALL TILE RAIL SHARED STACK 08"	47	
A-M2WTRSH16	MATRIX WALL TILE RAIL SHARED STACK 16"	56	
A-M2WTRSH24	MATRIX WALL TILE RAIL SHARED STACK 24"	65	
P-M2TTR24	TOP TILE RETAINER 24"	14	+5
P-M2TTR30	TOP TILE RETAINER 30"	16	+5
P-M2TTR36	TOP TILE RETAINER 36"	19	+5
P-M2TTR42	TOP TILE RETAINER 42"	21	+5
P-M2TTR48	TOP TILE RETAINER 48"	23	+5
P-M2BTR24	BOTTOM TILE RETAINER 24"	14	+5
P-M2BTR30	BOTTOM TILE RETAINER 30"	16	+5
P-M2BTR36	BOTTOM TILE RETAINER 36"	19	+5
P-M2BTR42	BOTTOM TILE RETAINER 42"	21	+5
P-M2BTR48	BOTTOM TILE RETAINER 48"	23	+5
P-M2MTR24	MID TILE RETAINER KIT 24W	12	+5
P-M2MTR30	MID TILE RETAINER KIT 30W	14	+5
P-M2MTR36	MID TILE RETAINER KIT 36W	15	+5
P-M2MTR42	MID TILE RETAINER KIT 42W	17	+5
P-M2MTR48	MID TILE RETAINER KIT 48W	19	+5
P-M2WTRCFS34	CORNER FILLER STRIP 34"	15	
P-M2WTRCFS42	CORNER FILLER STRIP 42"	19	
P-M2WTRCFS50	CORNER FILLER STRIP 50"	22	
P-M2WTRCFS58	CORNER FILLER STRIP 58"	25	
P-M2WTRCFS66	CORNER FILLER STRIP 66"	28	
P-M2WTRCFS74	CORNER FILLER STRIP 74"	31	
P-M2WTRCFS82	CORNER FILLER STRIP 82"	34	
P-M2WTRCFS90	CORNER FILLER STRIP 90"	38	
P-M2WTRCFS98	CORNER FILLER STRIP 98"	41	
P-M2WTRCFS106	CORNER FILLER STRIP 106"	44	
P-M2WTRCFS114	CORNER FILLER STRIP 114"	47	
P-M2WTRCFS122	CORNER FILLER STRIP 122"	50	
P-M2WTRCFS130	CORNER FILLER STRIP 130"	54	

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Off - Modular Frame Connection Kit

Product Description

Used in conjunction with Off-Modular Rails included with Off-Modular Tiles to mount a Matrix frame to the face of another Matrix frame. Kit Includes (2) Frame Connection Plates and (2) Slide Plates and hardware. Frame may be mounted anywhere along Off-Modular Rail and may be moved easily in the future. Connection is fully load bearing. Specify and Off-Modular Top Tile and Off-Modular Mid Tile at the bottom of the frame to accommodate and Off-Modular frame connection. See Off-Modular tiles for details. If Off-Modular Panel is lower than spine panel, specify and Off-Modular Mid Tile at location such that the top of the mid tile matched top of low Off-Modular Frame.

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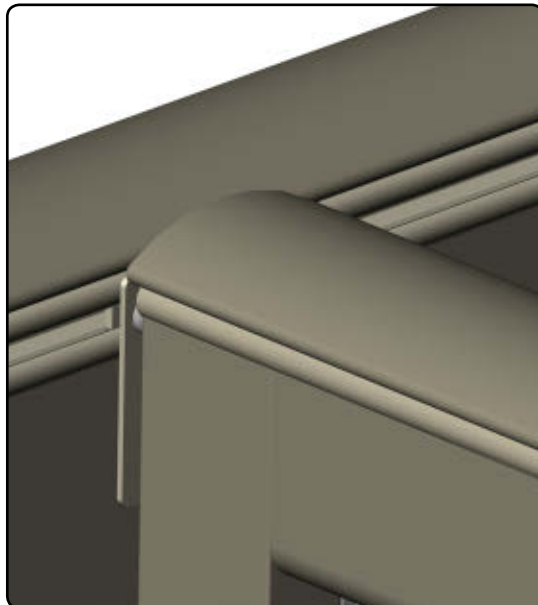
Tiles

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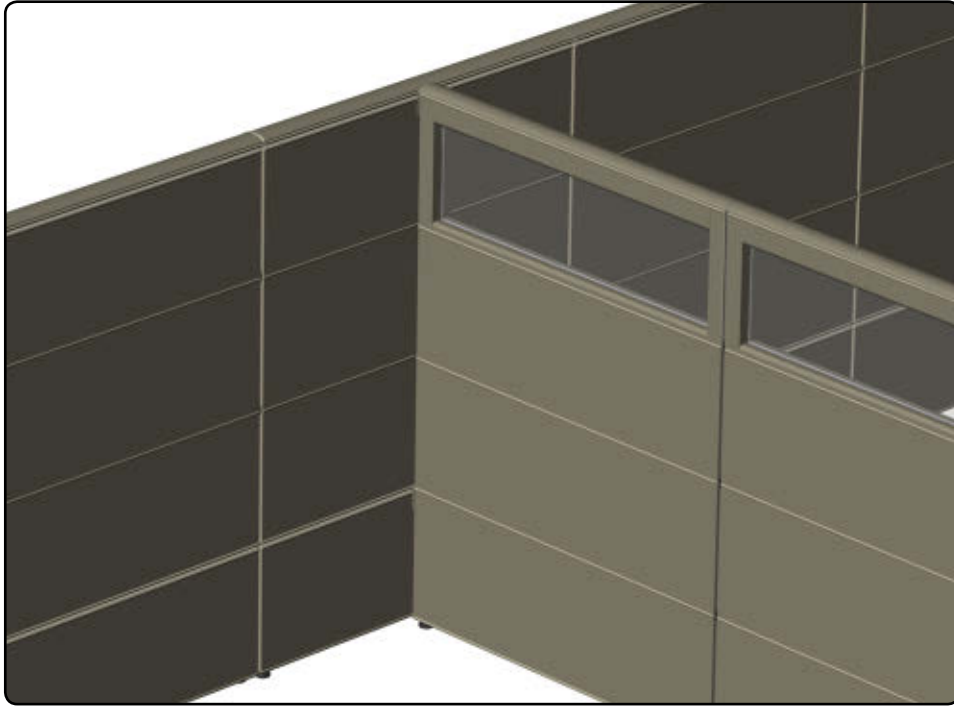
Options - Pricing - Upcharges

- Off Modular Frame Connection Kit Color

Product Number	Product Description	List
P-M2OMFC	Off Modular Frame Connection Kit	107

Off - Modular Frame Connection Kit

ais
Matrix[™]



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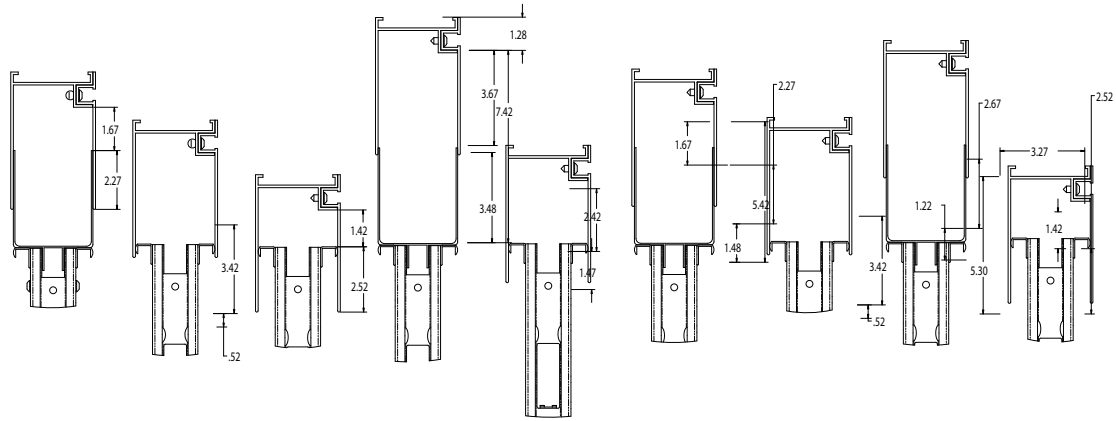
[Storage](#)

[Accessories](#)

FIT Channels

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 foot high to 11 feet 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 feet to 11 feet in any random increment, Matrix is restricted to 8 inch increments of height, the ceiling track is designed to expand to 8.7 inches, thus allowing for any standard stack combination to be attached to the ceiling.

There are 2 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 2 piece extrusion to attach to the ceiling. The Full Kit adds a third piece to extend the range of the adjustment. The below chart provides direction indicating which 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 8 foot ceiling height 82" frame with 8" of stack-on	Detail B 8 foot 6 inch ceiling height 82" frame with 16" of stack-on	Detail C 9 foot ceiling height 82" frame with 24" of stack-on	Detail D 9 foot 6 inch ceiling height 82" frame with 24" of stack-on	Detail E 9 foot 9 inch ceiling height 82" frame with 32" of stack-on	Detail F 10 foot ceiling height 82" frame with 32" of stack-on	Detail G 10 foot 6 inch ceiling height 82" frame with 40" of stack-on	Detail H 10 foot 9 inch ceiling height 82" frame with 40" of stack-on	Detail I 11 foot 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	Full
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

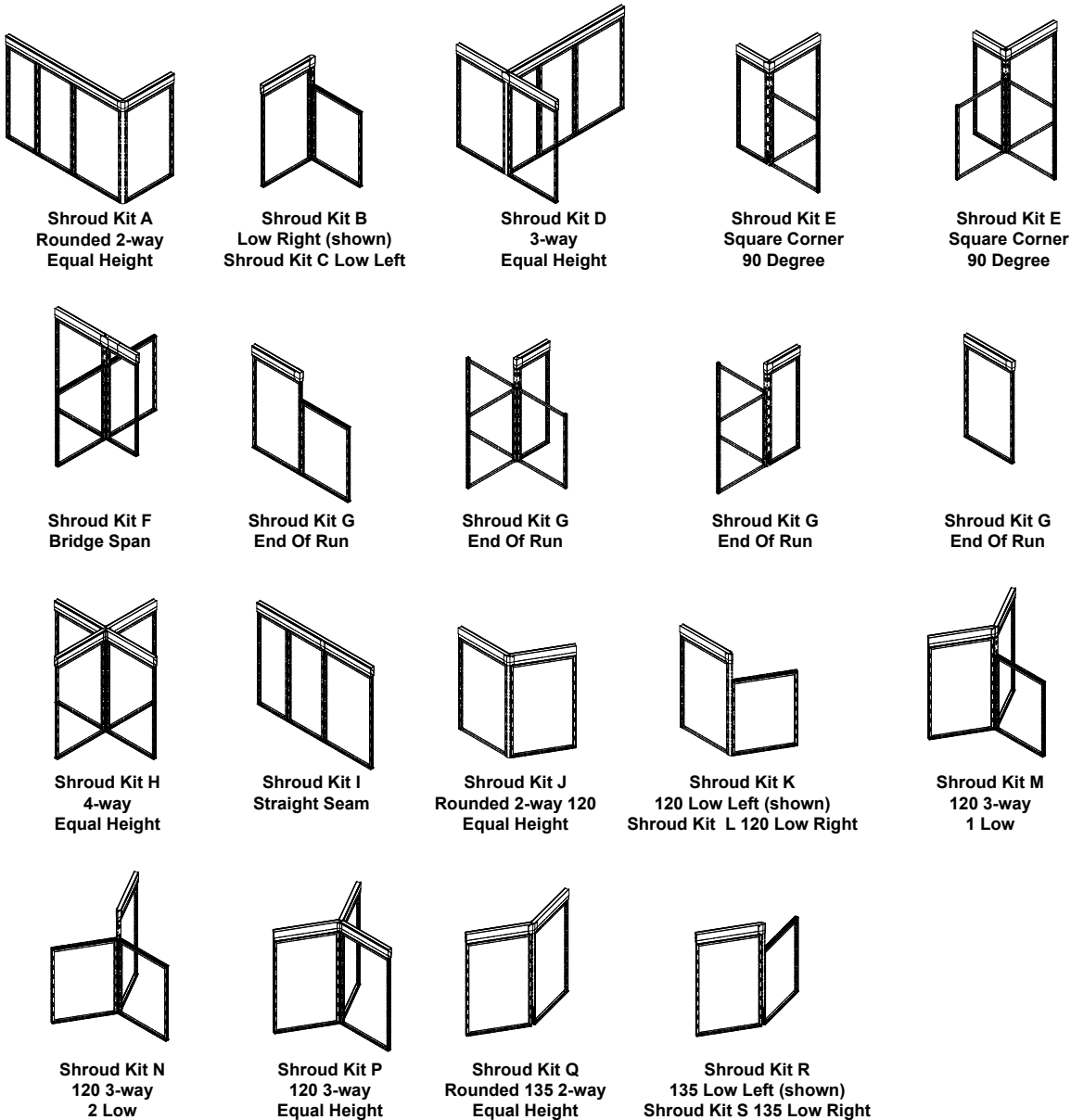
Once a ceiling height range has been determined, Top Channel kits or Full Channel kits can be specified for the tops of Matrix stack frames. Channel kits are available from 24 inches long to 114 inches long in 6 inch increments. Channel kits should be specified to match the linear footprint of the Matrix panels in a run. Channels can "span" more than one panel, up to 114 inches. Thus a run of (3) 48 inch panels might be covered with (1) 8 foot (96 inch) Channel section and (1) 4 foot (48 inch) Channel section. Generally, longer channel kits are desirable to eliminate superfluous seams between channels.

AIS FIT Shrouds

FIT Shrouds

In addition to Channel kits, AIS FIT requires **Shroud Kits** to be specified at seams and junctions of channel kits such as 2-way 90 degree conditions or 3-way 120 degree conditions or a simple straight 180 join. Furthermore, certain conditions which 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 90 degree Top shroud kit, as well as a 2-way 90 degree 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 letter type of kit to use for each intersection of frames.



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FIT HiLo Trim

Shroud Kits DO NOT include HiLo trim. FIT Hilos must be specified separately. FIT Hilos **are different** from standard Matrix Hilos. 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 just like standard Hilos via the delta of the high frames to the low frames. Thus an 82 inch frame with a 24 inch stack attached to the ceiling and connected to a 66 frame in a straight line would require a $(82+24-66=)$ 40 inch FIT Hilo trim cover, **not** a standard Hilo trim cover. See Below.

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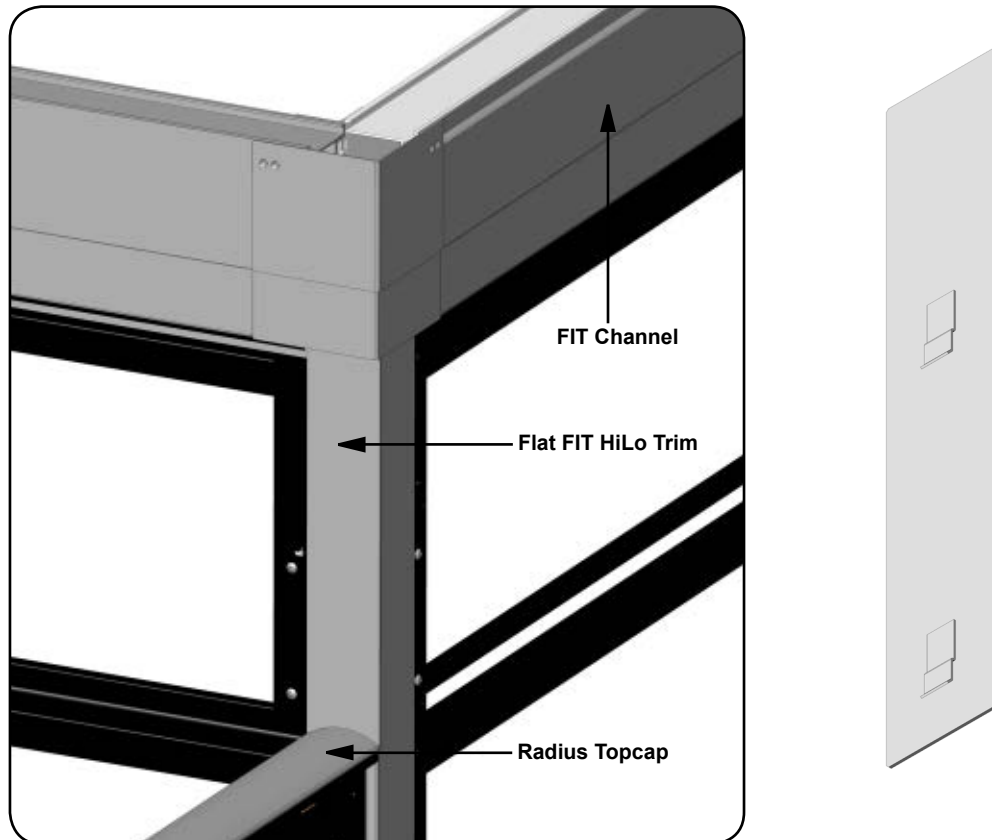
Electrical

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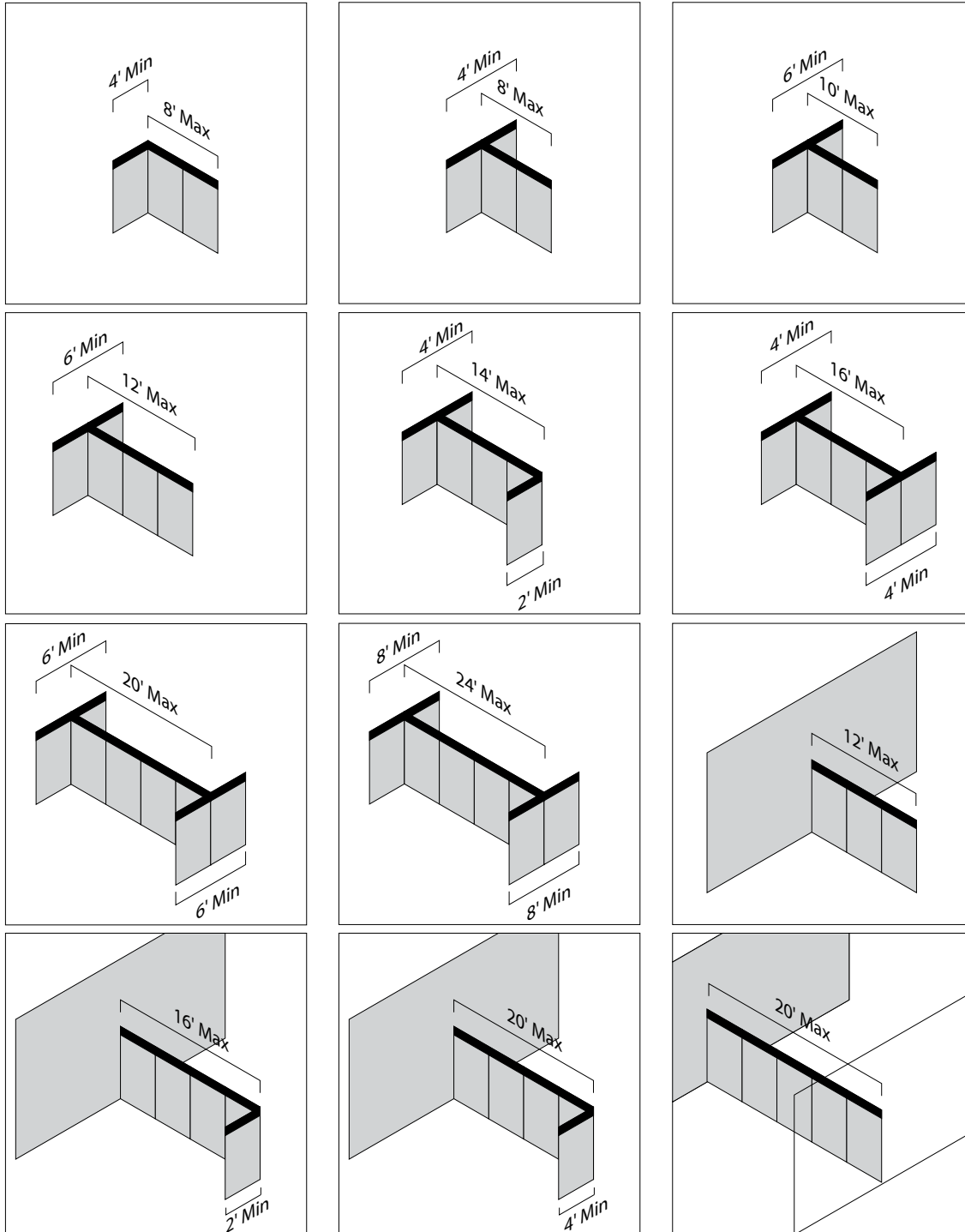
Steps To Specify AIS FIT

- 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.

AIS FIT Rules for Stability and Safety

AIS Fit Rules for Stability and Safety

AIS Matrix frame configurations using FIT floor-to-ceiling channels follow the same rules for stability when **Hang On** components are used. See page 2-10. 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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AIS FIT Rules for Stability

AIS FIT Panel Runs Without Perpendicular Panels or Support

Panel runs with no perpendicular support from other panels or wallmounts must follow the following rules. Runs must be 12 feet or shorter if no safety cable is used. (See bottom of page). If runs are parallel with ceiling grid, FIT channels must be attached to **Parallel Grid Members**. See below.

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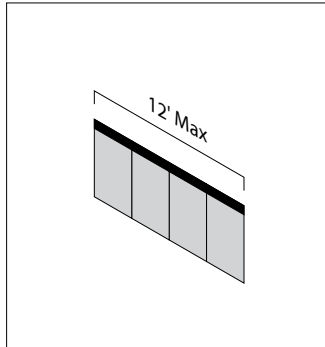
Tiles

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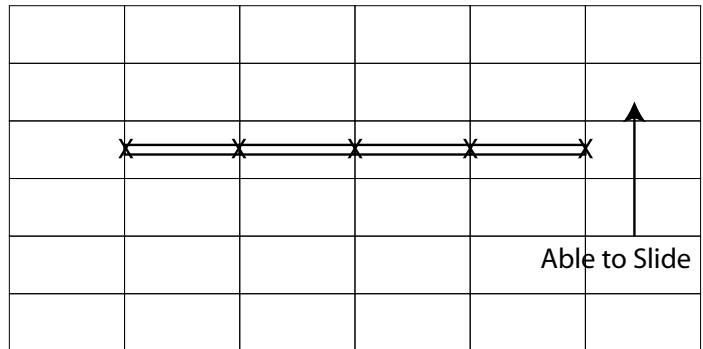


Channel Retaining Clips = X

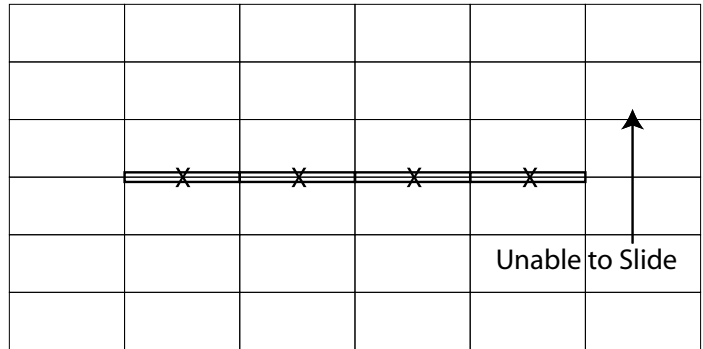
Fit Channel Kit =

Ceiling Tile Grid =

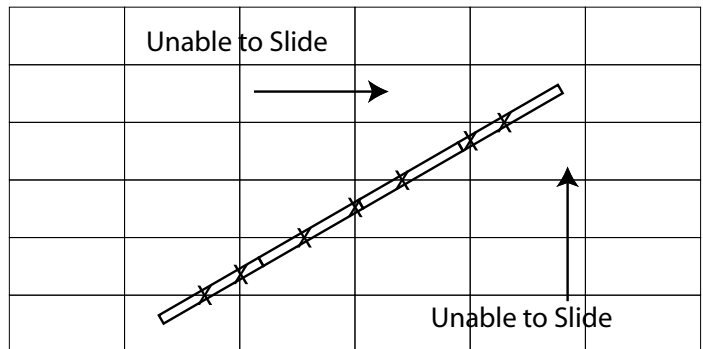
Incorrect Attachment -
Channels are attached to perpendicular grid, allowing channel retaining clips to slide 90 degrees to channel.



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



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

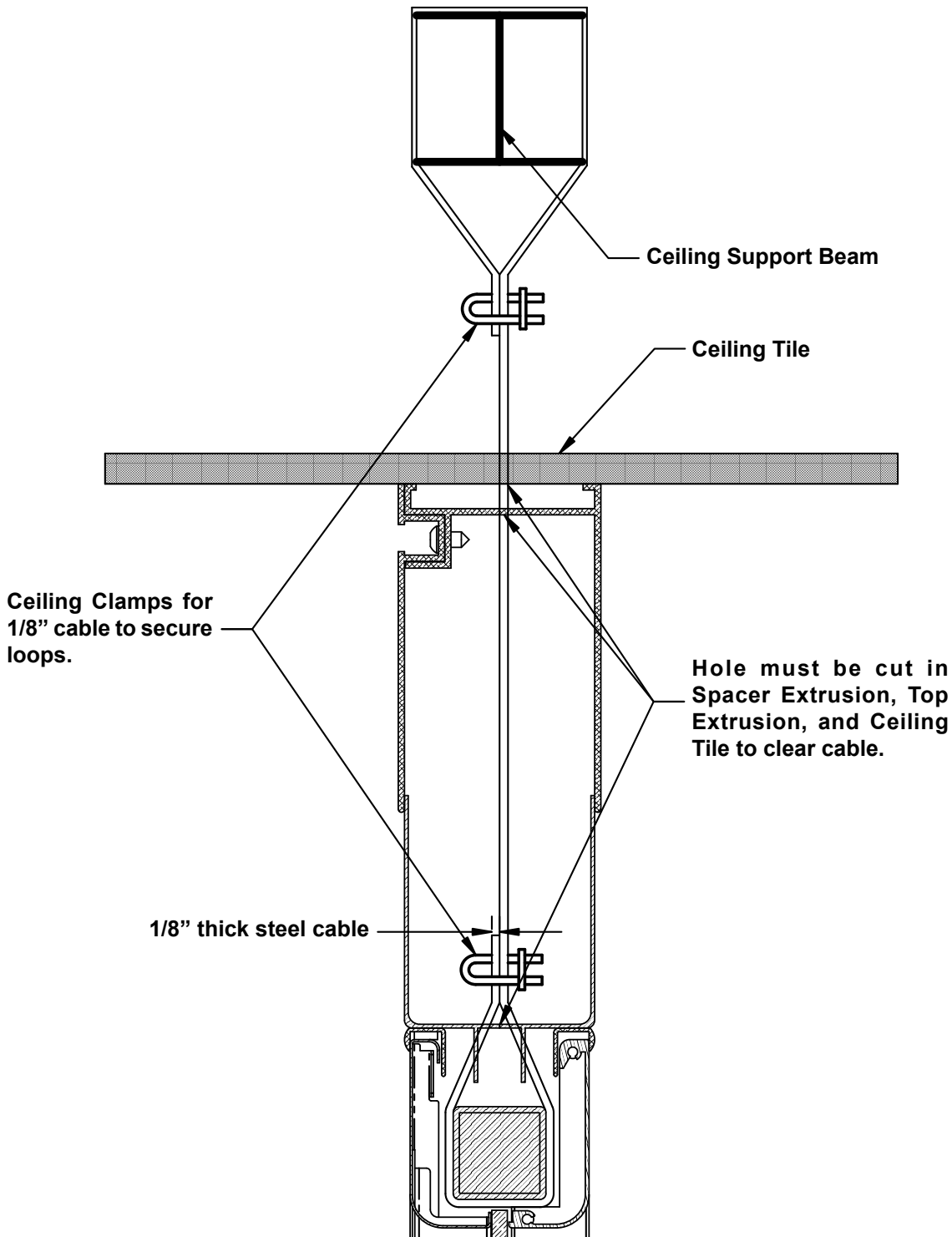


AIS FIT Rules for Stability

Rules for Stability

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**. 1 cable per 12 feet, minimum of 2 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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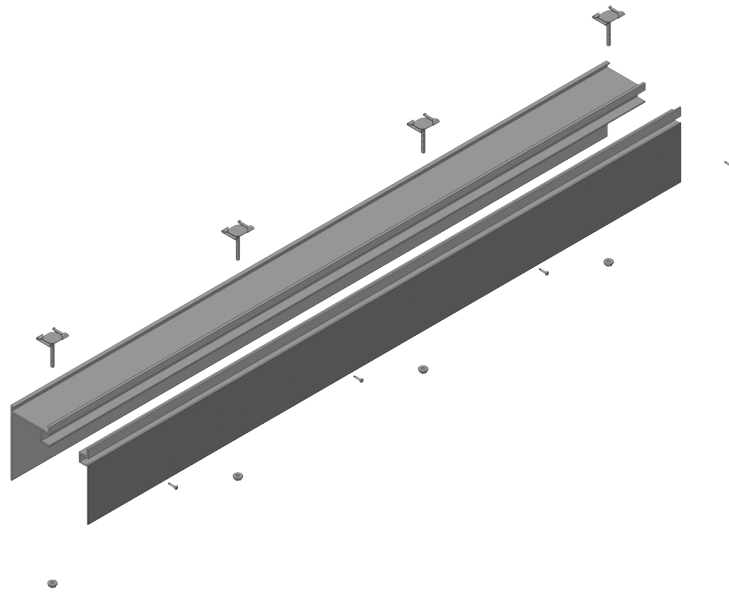
Support

Storage

Accessories

FIT - Top Channel Kit

Product Description



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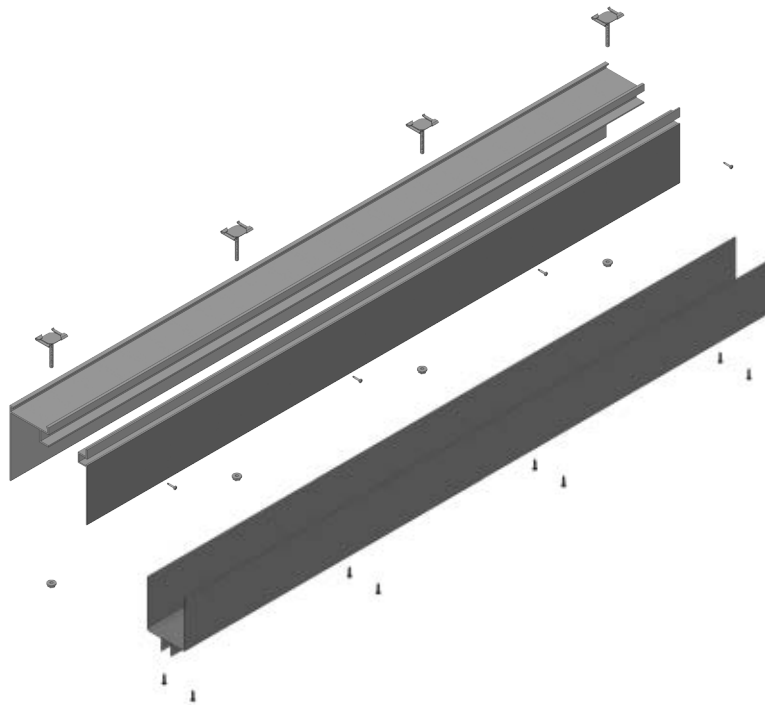
Options - Pricing - Upcharges

- Top Kit Channel Color

Product Number	Product Description	List
A-M2FITT24	FIT Top Kit Channel 24 inch	291
A-M2FITT30	FIT Top Kit Channel 30 inch	328
A-M2FITT36	FIT Top Kit Channel 36 inch	365
A-M2FITT42	FIT Top Kit Channel 42 inch	402
A-M2FITT48	FIT Top Kit Channel 48 inch	440
A-M2FITT54	FIT Top Kit Channel 54 inch	477
A-M2FITT60	FIT Top Kit Channel 60 inch	514
A-M2FITT66	FIT Top Kit Channel 66 inch	551
A-M2FITT72	FIT Top Kit Channel 72 inch	588
A-M2FITT78	FIT Top Kit Channel 78 inch	626
A-M2FITT84	FIT Top Kit Channel 84 inch	663
A-M2FITT90	FIT Top Kit Channel 90 inch	700
A-M2FITT96	FIT Top Kit Channel 96 inch	737
A-M2FITT102	FIT Top Kit Channel 102 inch	774
A-M2FITT108	FIT Top Kit Channel 108 inch	812
A-M2FITT114	FIT Top Kit Channel 114 inch	849

FIT - Full Channel Kit

Product Description



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Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Options - Pricing - Upcharges

- Full Kit Channel Color

Product Number	Product Description	List
A-M2FITF24	FIT Full Kit Channel 24 inch	291
A-M2FITF30	FIT Full Kit Channel 30 inch	328
A-M2FITF36	FIT Full Kit Channel 36 inch	365
A-M2FITF42	FIT Full Kit Channel 42 inch	402
A-M2FITF48	FIT Full Kit Channel 48 inch	440
A-M2FITF54	FIT Full Kit Channel 54 inch	477
A-M2FITF60	FIT Full Kit Channel 60 inch	514
A-M2FITF66	FIT Full Kit Channel 66 inch	551
A-M2FITF72	FIT Full Kit Channel 72 inch	588
A-M2FITF78	FIT Full Kit Channel 78 inch	626
A-M2FITF84	FIT Full Kit Channel 84 inch	663
A-M2FITF90	FIT Full Kit Channel 90 inch	700
A-M2FITF96	FIT Full Kit Channel 96 inch	737
A-M2FITF102	FIT Full Kit Channel 102 inch	774
A-M2FITF108	FIT Full Kit Channel 108 inch	812
A-M2FITF114	FIT Full Kit Channel 114 inch	849

Product Description

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

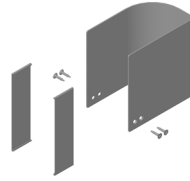
Storage

Accessories

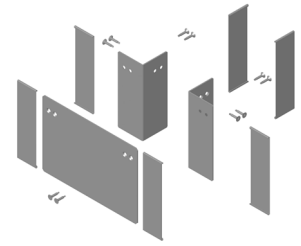
Top Kit A



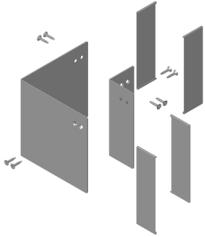
Top Kit B & C
(C) low panel right shown



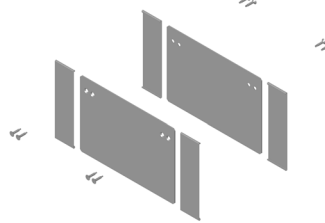
Top Kit D



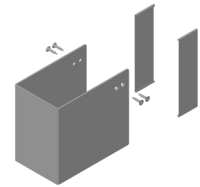
Top Kit E



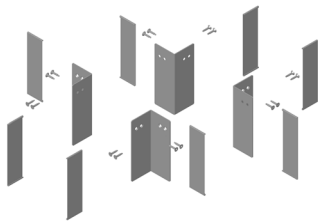
Top Kit F



Top Kit G



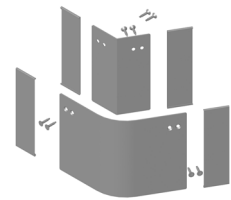
Top Kit H



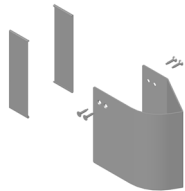
Top Kit I



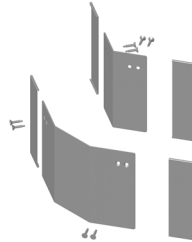
Top Kit J



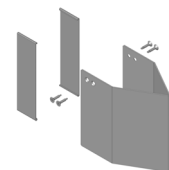
Top Kit K & L
(K) low panel left shown



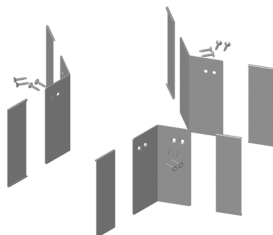
Top Kit M



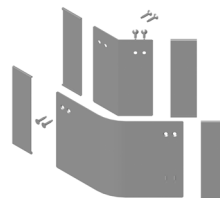
Top Kit N



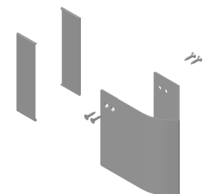
Top Kit P



Top Kit Q



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



FIT - Top Channel Kit Shrouds

Options - Pricing - Upcharges

- Top Channel Kit Shroud Color

Product Number	Product Description	List
A-M2FITTKA	FIT Top Kit A - Rounded 90 Corner Equal Ht	353
A-M2FITTKB	FIT Top Kit B - Rounded 90 Corner Low Panel Left	126
A-M2FITTKC	FIT Top Kit C - Rounded 90 Corner Low Panel Right	201
A-M2FITTKD	FIT Top Kit D - 3-way 90 Front Span	426
A-M2FITTKE	FIT Top Kit E - Square 90 Corner	343
A-M2FITTKF	FIT Top Kit F - Bridge Span	229
A-M2FITTKG	FIT Top Kit G - End of Run	170
A-M2FITTKH	FIT Top Kit H - 4-Way 90	459
A-M2FITTKI	FIT Top Kit I - Straight Seam	138
A-M2FITTKJ	FIT Top Kit J - Rounded 120 Corner Equal Ht	297
A-M2FITTKK	FIT Top Kit K - Rounded 120 Corner Low Panel Left	188
A-M2FITTKL	FIT Top Kit L - Rounded 120 Corner Low Panel Right	139
A-M2FITTKM	FIT Top Kit M - 3-Way 120 One Low	194
A-M2FITTKN	FIT Top Kit N - 3-Way 120 Two Low	194
A-M2FITTKP	FIT Top Kit P - 3-Way 120 Equal Ht	436
A-M2FITTKQ	FIT Top Kit Q - Rounded 135 Corner Equal Ht	291
A-M2FITTKR	FIT Top Kit R - Rounded 135 Corner Low Panel Left	200
A-M2FITTKS	FIT Top Kit S - Rounded 135 Corner Low Panel Right	200
A-M2FITTKT	FIT Top Kit - Wall Mount Shroud	200

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Product Description

Terms

Options

Frames

Connectors

Electrical

Tiles

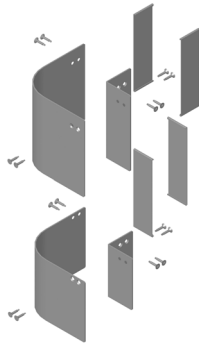
Worksurfaces

Support

Storage

Accessories

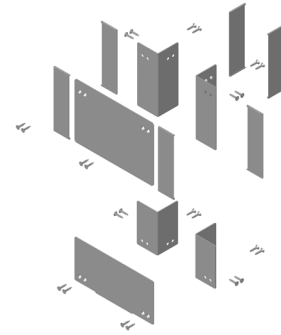
Top Kit A



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



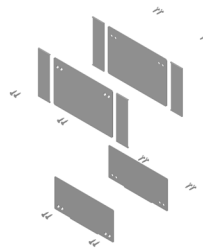
Top Kit D



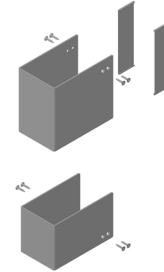
Top Kit E



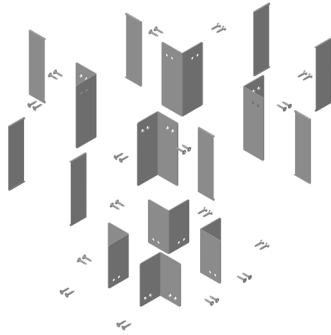
Top Kit F



Top Kit G



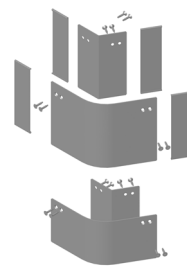
Top Kit H



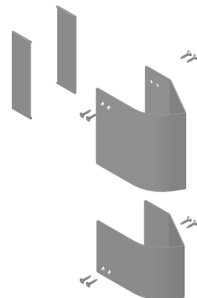
Top Kit I



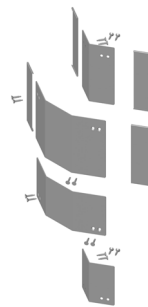
Top Kit J



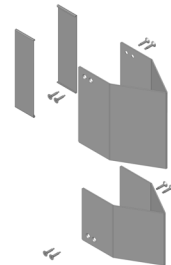
Top Kit K & L
(K) low panel left shown



Top Kit M

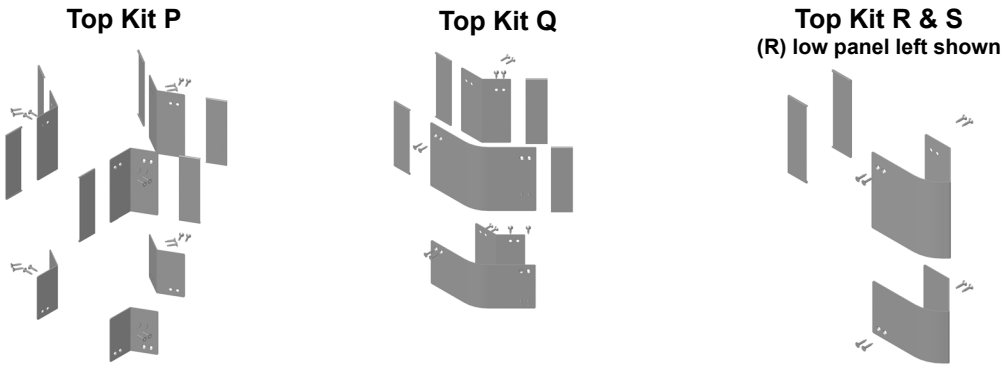


Top Kit N



FIT - Full Channel Kit Shrouds

Product Description



Options - Pricing - Upcharges

- Full Channel Kit Shroud Color

Product Number	Product Description	List
A-M2FITFKA	FIT Full Kit A - Rounded 90 Corner Equal Ht	353
A-M2FITFKB	FIT Full Kit B - Rounded 90 Corner Low Panel Left	126
A-M2FITFKC	FIT Full Kit C - Rounded 90 Corner Low Panel Right	201
A-M2FITFKD	FIT Full Kit D - 3-way 90 Front Span	426
A-M2FITFKE	FIT Full Kit E - Square 90 Corner	343
A-M2FITFKF	FIT Full Kit F - Bridge Span	229
A-M2FITFKG	FIT Full Kit G - End of Run	170
A-M2FITFKH	FIT Full Kit H - 4-Way 90	459
A-M2FITFKI	FIT Full Kit I - Straight Seam	138
A-M2FITFKJ	FIT Full Kit J - Rounded 120 Corner Equal Ht	297
A-M2FITFKK	FIT Full Kit K - Rounded 120 Corner Low Panel Left	188
A-M2FITFKL	FIT Full Kit L - Rounded 120 Corner Low Panel Right	139
A-M2FITFKM	FIT Full Kit M - 3-Way 120 One Low	194
A-M2FITFKN	FIT Full Kit N - 3-Way 120 Two Low	194
A-M2FITFKP	FIT Full Kit P - 3-Way 120	436
A-M2FITFKQ	FIT Full Kit Q - Rounded 135 Corner Equal Ht	291
A-M2FITFKR	FIT Full Kit R - Rounded 135 Corner Low Panel Left	200
A-M2FITFKS	FIT Full Kit S - Rounded 135 Corner Low Panel Right	200
A-M2FITFKT	FIT Full Kit - Wall Mount Shroud	200

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

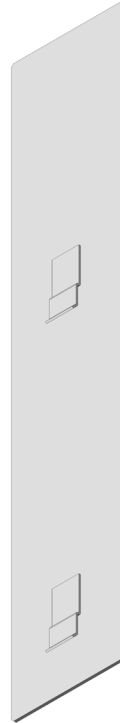
Support

Storage

Accessories

FIT - HiLo trim

Product Description



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories

Options - Pricing - Upcharges

- Top Kit Channel Color

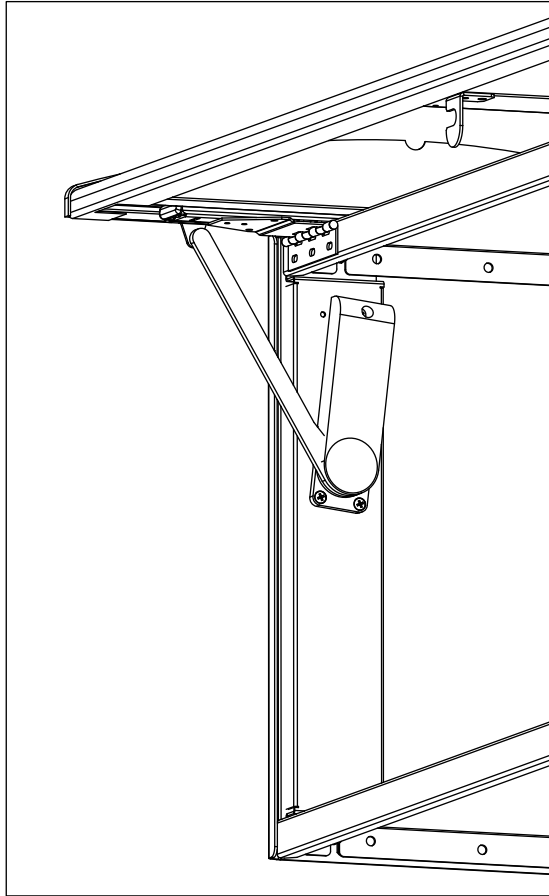
Product Number	Product Description	List
A-M2FITH08	FIT HiLo Trim 8	54
A-M2FITH16	FIT HiLo Trim 16	80
A-M2FITH24	FIT HiLo Trim 24	77
A-M2FITH32	FIT HiLo Trim 32	88
A-M2FITH40	FIT HiLo Trim 40	109
A-M2FITH48	FIT HiLo Trim 48	109
A-M2FITH56	FIT HiLo Trim 56	117
A-M2FITH64	FIT HiLo Trim 64	123
A-M2FITH72	FIT HiLo Trim 72	122
A-M2FITH80	FIT HiLo Trim 80	132

Motion Control Easy Down Mechanism

Product Description

"Motion Control/ Easy Down mechanism is retrofitable on AIS Type C Flipper Doors, Type D Flippers doors, and L Series Laminate Front Flipper Doors. Kits include mechanisms and mounting plates. Order appropriate kit for width of flipper door unit.

Quick
Ship



Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Pricing

Product Number	Product Description	List
A-UNFDED2	Motion Control Easy Down Mechanism fo 24",30", and 36" Units	200
A-UNFDED	Motion Control Easy Down Mechanism for 42" and 48" Units	200

Accessories

Terms

Options

Frames

Connectors

Electrical

Tiles

Worksurfaces

Support

Storage

Accessories



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