MWALL

March 2023 Price List

AIS

STORAGE

ACCSESSORIES

WARRANTY & TERMS AND CONDITIONS

For Warranty & Terms and Conditions please visit:

https://aiscmsprod.blob.core.windows.net/infocenter/AISTermsWarranty.pdf

Revision Mar 2023
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MWALL

PANELS

Hard Surface
Non-Raceway Panels

Tackable Acoustical
Surface Non-Raceway Panels

Hard Surface Panels
Powered or Non-Powered

Tackable Acoustical Surface Panels
Powered or Non-Powered
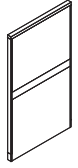
Beltline Only Z-Panels
Powered or Non-Powered
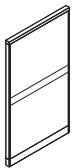
Dual Raceway Z-Panels
Powered or Non-Powered

Quarter Glass Panels
Powered or Non-Powered

Half Glass Panels
Powered or Non-Powered
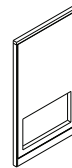
Air Flow / Wall Access Panels
Powered or Non-Powered
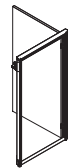
ADA Door Panels
With or Without Glass, Left or Right Hand
Without Glass Right Hand Door Shown
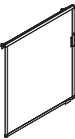
66" High MWall Linear Sliding
Privacy Screen

80" High MWall Linear Sliding
Privacy Screen
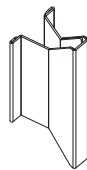
Linear Sliding Door Handle

CONNECTORS

Universal Corner HiLo Kits
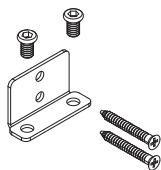
Universal Straight HiLo Kits
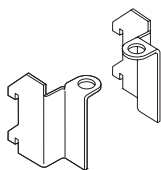
Standard Corner HiLo Kits
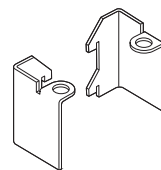
Standard Straight HiLo Kits
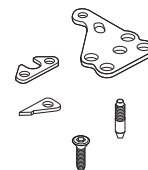
Porkchop Kits

Wall Mount Kits

2-Way Equal Height Post Filler
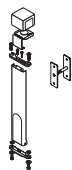
3-Way Equal Height Post Filler

4-Way Equal Height Post Filler

2-Way Unequal
Height Post Filler
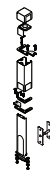
3-Way Unequal
Height Post Filler

4-Way Unequal
Height Post Filler

CONNECTORS

End of Run Post Filler

Wall Track
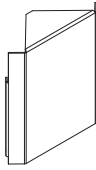
2-Way Base Raceway Shroud
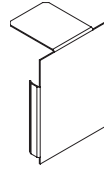
3-Way Base Raceway Shroud
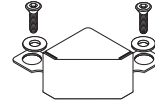
2-Way Topcap
Raceway Shroud
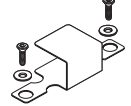
3-Way Topcap
Raceway Shroud

ELECTRICAL
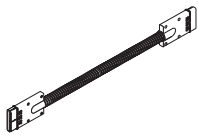
Panel-to-Panel Jumpers

Lateral Pass Through Jumpers
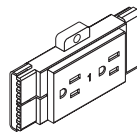
Duplex Outlets
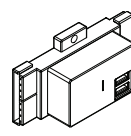
USB Outlets
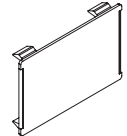
Duplex Outlet Hole Covers
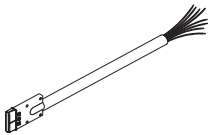
Side Mounted Base In-Feed
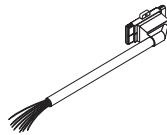
Receptacle Mount Base In-Feed
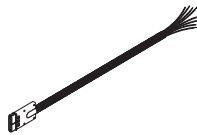
Ceiling In-Feeds

In-Line Power / Data Pole Kits
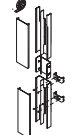
Double Channel Power / Data Pole Kit

In-Line Pole Extension Kits
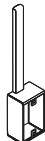
Dataport Boxes w/
Vertical Wire Manager
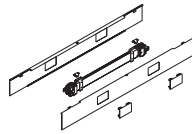
Electrical Retrofit Kits
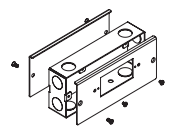
Hardwire Junction Box
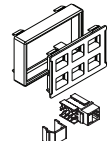
Data Plate Kits

SUPPORT
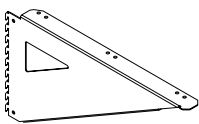
Standard Cantilevers
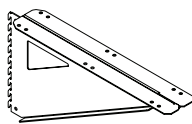
Shared Cantilevers
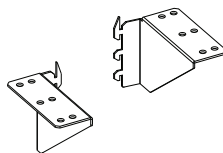
Side / Support Rear Brackets
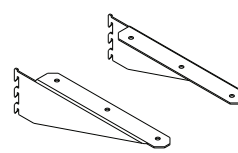
Panel Mounted Shelf Cantilevers
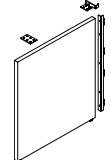
Standard End Panels
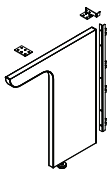
Clear Access End Panels

Pedestal-to-Pedestal
Attachment Brackets
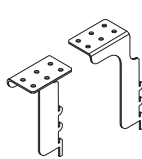
Countertop Brackets
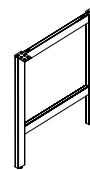
Panel Mounted A-Legs

Panel Mounted O-Legs

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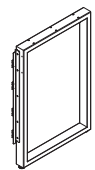
Storage and Accessories

STORAGE
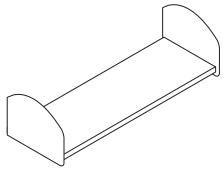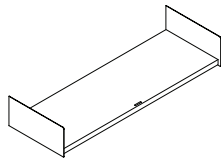
Mid-Height Shelf Units	Linear Mid-Height Shelf Units	Mid-Height Corner Shelf Unit	Linear Mid-Height Corner Shelf Unit	Type C Flipper Door Unit Metal/Fabric or Laminate Front *Metal/Fabric Door Front Shown*	Type C Raised Flipper Door Unit Metal/Fabric or Laminate Front *Metal/Fabric Door Front Shown*
Type D Flipper Door Unit	Type D Raised Flipper Door Unit	Sliding Door Unit Metal/Fabric or Laminate Front *Metal/Fabric Door Front Shown*	Raised Sliding Door Unit Metal/Fabric or Laminate Front *Metal/Fabric Door Front Shown*	Cabinet Door Unit Metal/Fabric or Laminate Front *Metal/Fabric Door Front Shown*	Raised Cabinet Door Unit Metal/Fabric or Laminate Front *Metal/Fabric Door Front Shown*
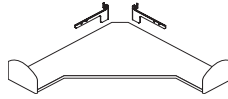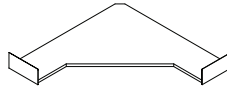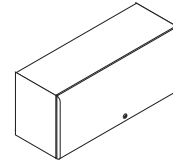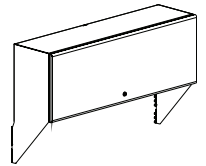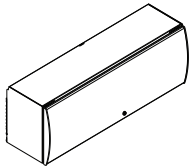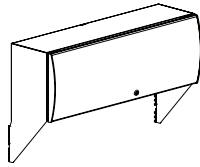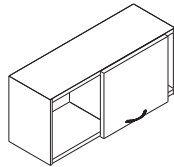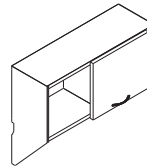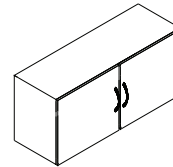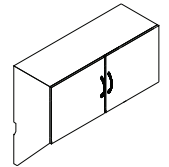
ACCESSORIES
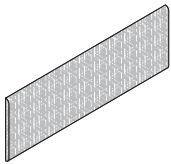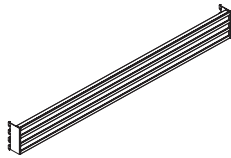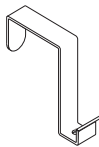
Tackboards	Tool Rail Kits	Tool Rail Kits	White Board w/ Marker Tray Frameless
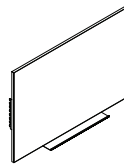
VERTICAL SURFACE FABRICS	
Name	**Grade**
Amaze	A
Avenue	A
Cape Cod	A
Engage	A
Mirador	A
New England	A
Rainfall	A
Simplicity	A
Theory	A
Twizzle	A
Lido	B
Marin	B
Nature	B
Off the Grid	B
Purpose	B
Spinel	B
Sprite	B

Note: 66" & 72" wide screens – if applying directional fabrics they will need to be railroaded for application. If using a COM fabric that is 54" wide, any screen over 48" wide would need to have the fabric railroaded as well.

C.O.M. Fabric Policy

• It is mandatory that you work directly with your AIS Customer Service Representative for all COM related testing and orders. They will provide all necessary forms to you, as well as work with you with regard to sending in correct yardage and where to send it, along with necessary RA# or #s. Please note an RA must be submitted along with the fabric for testing, as well as an RA created for an actual order.
• **Please Note:** A three to five yard sample is required for testing and approval for use on all monolithic panel systems. A one yard sample is required for testing and approval on Divi Insert Tiles, Matrix Tiles, flipper doors and tackboards. We may be able to test upholstery fabrics with a swatch, your Customer Service Representative will advise based on the fabric being tested; otherwise a 1 yard sample must be submitted for testing. Results take 48 - 72 hours.
• Customer Service must be advised as to the width of the fabric rolls being supplied (54"W or 60"W). Customer Service must also be advised if the fabric has a backer.
• Yardage required for the job must be calculated by an AIS Customer Service Rep.
• Once AIS has approved the COM fabric, a fabric sample needs to be marked by the dealer with "Front", "Top", and "Bottom", to be sure fabric is applied correctly. The fabric sample then needs to be attached to a COM Fabric Dealer Form and forwarded to AIS Customer Service. The COM Fabric Dealer Form may be downloaded or printed here.
• Fabrics may be discontinued or obsolete without notice.
• Contact AIS Customer Service with any questions regarding fabric availability.
• All directional fabric will be railroaded.

Paint, Laminate and Tempered Glass Options

MWALL PAINT OPTIONS		
Name	**Color Code**	**Grade**
Black	BK	A
Chalk	CK	A
Dark Tone	DT	A
Grey Value 1	GV1	A
Innertone	HT	A
Light Tone	LT	A
Medium Tone	MT	A
Metallic Silver	MS	A
Satin White	SW	A
Warm Brown	WB	A
Champagne Metallic	CHM	B
Dark Grey Metallic	DGM	B
Flint Grey Metallic	FGM	B
Light Grey	LG	B
Tan Value 1	TV1	B
Antique Gold	AG	C
Graphite Sky	GS	C
Burnt Orange	BO	C
Brown	BR	C
Steel Blue	SB	C
Baltic Blue	BB	C
Ruby Red	RR	C
Kelly Green	KG	C

MWALL LAMINATE OPTIONS	
Name	**Grade**
Absolute Acajou	B
Aimtoo Savatre	B
Black	B
Brazilwood	B
Chalk	B
Corporate Walnut	B
Dark Rum Cherry	B
Field Elm	B
Grand Cherry	B
Grey Elm	B
Landmark	B
Leave Likatre	B
Linen	B
Looks Likatre	B
Maritime Dune	B
Midwest Maple	B
Neo Walnut	B
Phantom Ecru	B
Phantom Pearl	B
Storm	B
Summer Drops	B
Titanium EV	B
True White	B
Trytoo Savatre	B
White Chocolate	B

Custom Paints

- Minimum order size for any custom color is $75,000 list. Extended lead-time will apply.
- Any color not shown on Quick Ship, Standard Grade A, B or C will be considered custom.
- A $450 net paint match fee will be assessed following receipt of (2) 5"x5" samples of paint being matched.
- Minimum order size for any custom color is $75,000.00 list. Extended lead-time will apply.
- Additionally, Grade C paint up-charges will be applied to all applicable products on the order.
- **Important Custom Paint Note:** Most paint match pricing can be covered by the Grade C up-charge in the catalog, however the final pricing can only be determined after the paint is matched and a product list is provided to AIS customer service. An additional fee may apply based on job size and paint color.

TEMPERED GLASS OPTIONS			
Name	**Panels/Frame/Tiles/ Screens**	**1/4" Thick Frameless Glass**	**3/8" Thick Frameless Glass**
Clear	Y	Y	Y
Frosted	Y	Y	Y
Bronze Tint	Y	Y	N
Grey Tint	Y	Y	N

All glass is tempered. The etched side of Frosted is always on Side A of the Frame or Panel. Side B of this glass options are smooth. Please see specific price list pages on each type of glass for list pricing and up-charges.

MWall Panels Product Details

Product Detail 1
Panel Statement of Line

Fabric Covered, Hard Surface, Non-Raceway
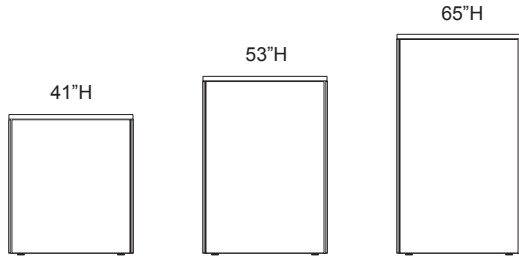
Heights:
Nominal Heights: 41", 53", 65"
Actual Minimum Heights: 41 $^1/_4$", 52 $^3/_8$", 64 $^{11}/_{16}$" - Leveling Glide Range is 1 $^1/_2$"

Widths:
Nominal Widths: 18", 24", 30", 36", 42", 48", 60"
Actual Widths: 18 $^5/_{16}$", 24 $^5/_{16}$", 30 $^5/_{16}$", 36 $^5/_{16}$", 42 $^5/_{16}$", 48 $^5/_{16}$", 60 $^5/_8$"

Fabric Covered, Hard Surface, Powered/Non-Powered

Heights:
Nominal Heights: 41", 53", 65", 80"
Actual Minimum Heights: 41 $^1/_4$", 52 $^3/_8$", 64 $^{11}/_{16}$", 80 $^1/_2$" - Leveling Glide Range is 1 $^1/_2$"

Widths:
Nominal Widths: 18"*, 24", 30", 36", 42", 48", 60"
Actual Widths: 18 $^5/_{16}$", 24 $^5/_{16}$", 30 $^5/_{16}$", 36 $^5/_{16}$", 42 $^5/_{16}$", 48 $^5/_{16}$", 60 $^5/_8$"

*Available in Non-Powered only.

Z-Panel, Beltline Raceway Only, Powered/Non-Powered
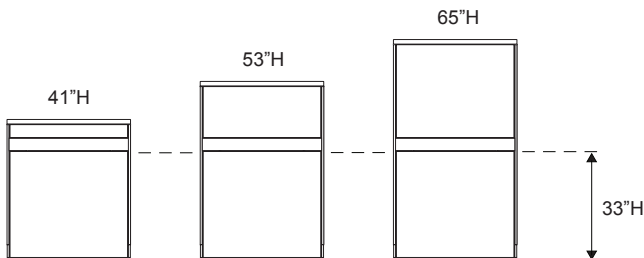
Heights:
Nominal Heights: 41", 53", 65"
Actual Minimum Heights: 41 $^1/_4$", 52 $^3/_8$", 64 $^{11}/_{16}$" - Leveling Glide Range is 1 $^1/_2$"

Widths:
Nominal Widths: 24", 30", 36", 42", 48", 60"
Actual Widths: 24 $^5/_{16}$", 30 $^5/_{16}$", 36 $^5/_{16}$", 42 $^5/_{16}$", 48 $^5/_{16}$", 60 $^5/_8$"

Fabric Covered, Tackable Acoustical Surface, Non-Raceway

Heights:
Nominal Heights: 41", 53"
Actual Minimum Heights: 52 $^3/_8$", 64 $^{11}/_{16}$" - Leveling Glide Range is 1 $^1/_2$"

Widths:
Nominal Widths: 18", 24", 30", 36", 42", 48", 60"
Actual Widths: 18 $^5/_{16}$", 24 $^5/_{16}$", 30 $^5/_{16}$", 36 $^5/_{16}$", 42 $^5/_{16}$", 48 $^5/_{16}$", 60 $^5/_8$"

Fabric Covered, Tackable Acoustical Surface, Powered/Non-Powered

Heights:
Nominal Heights: 53", 65", 80"
Actual Minimum Heights: 52 $^3/_8$", 64 $^{11}/_{16}$", 80 $^1/_2$" - Leveling Glide Range is 1 $^1/_2$"

Widths:
Nominal Widths: 18"*, 24", 30", 36", 42", 48", 60"
Actual Widths: 18 $^5/_{16}$", 24 $^5/_{16}$", 30 $^5/_{16}$", 36 $^5/_{16}$", 42 $^5/_{16}$", 48 $^5/_{16}$", 60 $^5/_8$"

*Available in Non-Powered only.

Z-Panel, Dual Raceway

Heights:
Nominal Heights: 41", 53", 65"
Actual Minimum Heights: 41 $^1/_4$", 52 $^3/_8$", 64 $^{11}/_{16}$" - Leveling Glide Range is 1 $^1/_2$"

Widths:
Nominal Widths: 24", 30", 36", 42", 48", 60"
Actual Widths: 24 $^5/_{16}$", 30 $^5/_{16}$", 36 $^5/_{16}$", 42 $^5/_{16}$", 48 $^5/_{16}$", 60 $^5/_8$"

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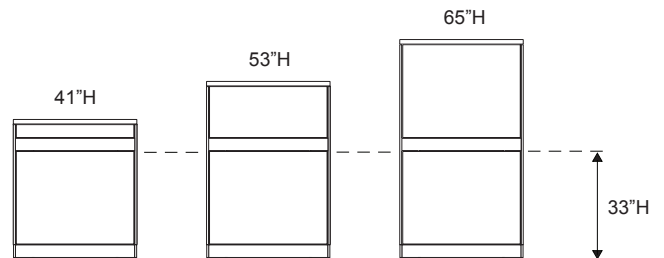
MWall Panels Product Details

Product Detail 2
Panel Statement of Line

Quarter Glass, Fabric Covered, Hard Surface, Powered/Non-Powered
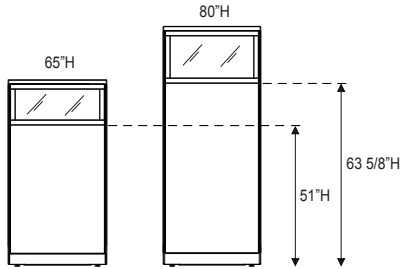
Heights:
Nominal Heights: 65", 80"
Actual Minimum Heights: 64 $^{11}/_{16}$", 80 $^1/_2$ - Leveling Glide Range is 1 $^1/_2$"

Widths:
Nominal Widths: 24", 30", 36", 42", 48"
Actual Widths: 24 $^5/_{16}$", 30 $^5/_{16}$", 36 $^5/_{16}$", 42 $^5/_{16}$", 48 $^5/_{16}$"

Half Glass, Fabric Covered, Hard Surface, Powered/Non-Powered
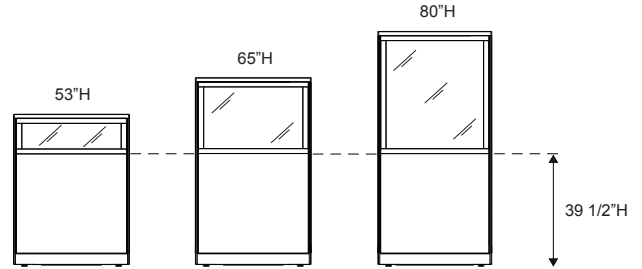
Heights:
Nominal Heights: 53", 65", 80"
Actual Minimum Heights: 52 $^3/_8$", 64 $^{11}/_{16}$", 80 $^1/_2$ - Leveling Glide Range is 1 $^1/_2$"

Widths:
Nominal Widths: 24", 30", 36", 42", 48", 60"
Actual Widths: 24 $^5/_{16}$", 30 $^5/_{16}$", 36 $^5/_{16}$", 42 $^5/_{16}$", 48 $^5/_{16}$"

ADA Door Panel
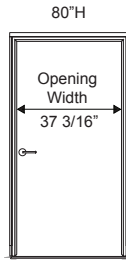
Heights:
Nominal Heights: 80"
Actual Minimum Heights: 80 $^1/_2$" - Leveling Glide Range is 1 $^1/_2$"

Widths:
Nominal Widths: 42"
Actual Widths: 42 $^5/_{16}$"

Product Detail 3
Panel Details and Specifications

MWall panels may be ordered with numerous raceway configurations, including non-raceway (not shown). Beltline and base raceways can be configured for electrical receptacles, electrical pass through, data and telecommunications interface, as well as data and telecommunications pass through. Topcap raceway is utilized for data and telecommunications only.

MWall Raceway Minimum Cross-Section Dimensions:
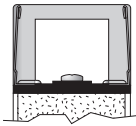
Topcap Raceway 1 1/8" x 1 1/4" data only. Data cable capacity 20 cables .2" diameter.
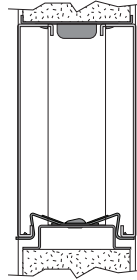
Beltline Raceway 1" x 3.5" for data and electrical. Data cable capacity 56 cables .2" diameter.
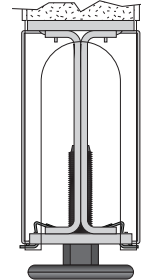
Base Raceway 1 3/8" x 3 5/8" for data and electrical. Data cable capacity 56 cables .2" diameter.
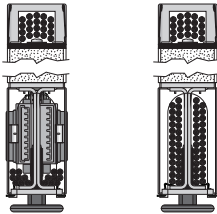
MWall Base Raceway - Powered shown on left, non-powered shown on right.
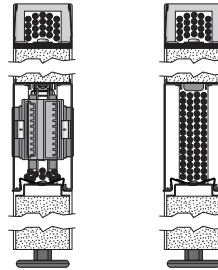
Z-Panel Beltline Only Raceway - Powered shown on left, non-powered shown on right.
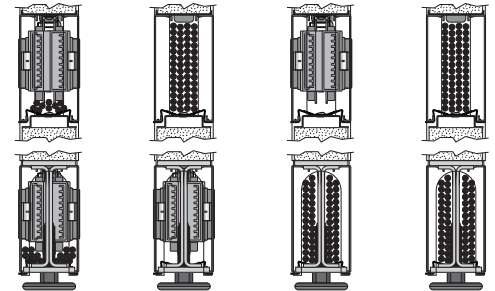
Z-Panel Dual Raceway - Powered Base and Beltline (left), Powered Base (center left), Powered Beltline (center right), Non-Powered Base and Beltline (right)

MWall Panels Product Details

Product Detail 4
Rules for Panel Stability without Components

The guidelines outlined below should be followed when designing AIS MWall panels without components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.
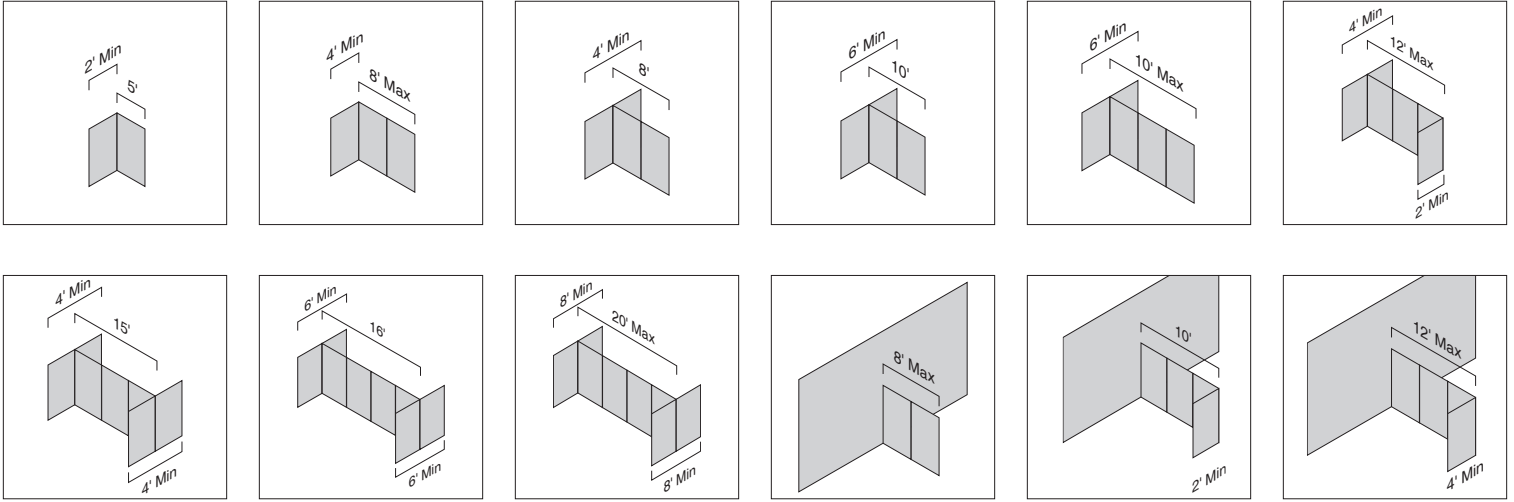
Product Detail 5
Rules for Panel Stability with Components

The guidelines outlined below should be followed when designing AIS MWall panels with components to ensure panel stability and safety. Change in height will not effect panel stability. **Note:** Any panel not directly attached to a perpendicular panel or fixed wall will yield when pressure is applied.
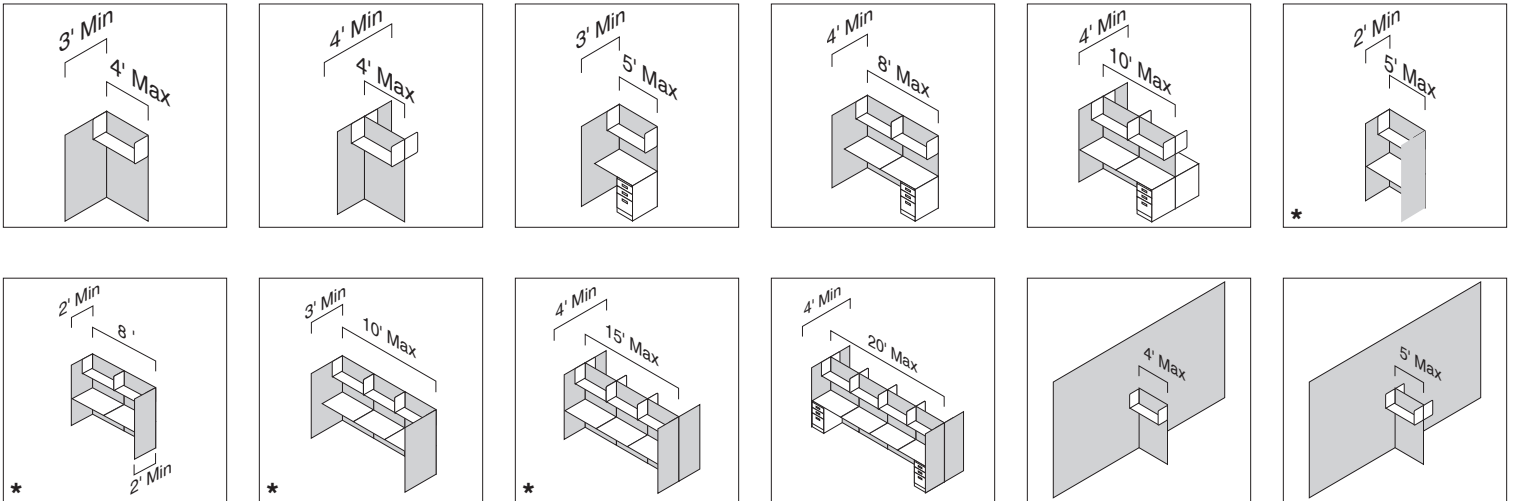
* 30" worksurfaces must be supported at the front with side support brackets or floor support elements/pedestals.

MWall Panels Product Details

Product Detail 6
Panel Creep Dimensions

Small increments are added to or taken away from the length of a run of panels as a result of the many ways panels are connected to each other. The accumulation of these increments is called panel creep. AIS MWall panels sizes 24"w - 48"w (nominal) are actually 5/16" oversized and 60"w panels (nominal) are actually 5/8" oversized to maintain nominal interior workstation dimensions (see below).

Straight Connections:

Add $\frac{1}{32}$" to panel run for each straight connection. 24"W (nominal) panels are shown.

(24 5/16" x 4)+(1/32" x 3) = 97 11/32 inches
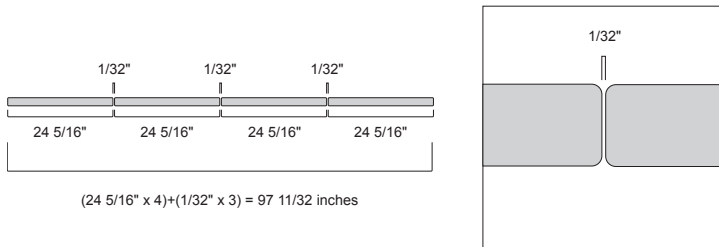
2-Way Connections:

Add 1 $\frac{27}{32}$ each time a perpendicular panel is added to the end of a panel run.

(24 5/16" x 4)+(1/32" x 3)+(1 27/32" x 2) = 101 1/32" inches
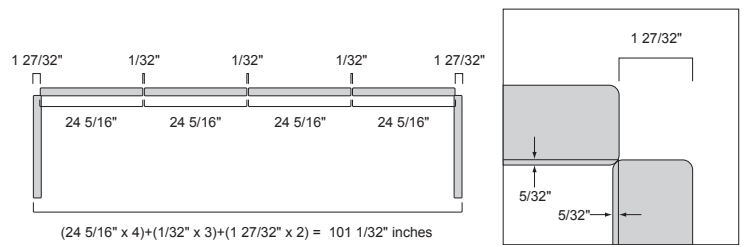
3-Way and 4-Way Connections:

Add $\frac{1}{32}$" each time a perpendicular panel is inserted into a panel run.

(24 5/16" x 4)+(1/32" x 2)+(1 27/32" x 2)+(1 11/16" x 1) = 101 25/32" in.
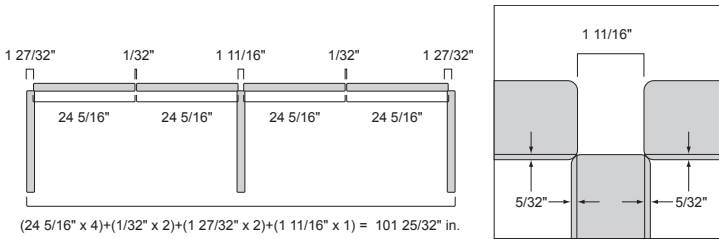
60" Wide Panels:

60"W (nominal) panels are oversized by $\frac{5}{8}$" to compensate for situations where smaller panels might be used in place of one larger.
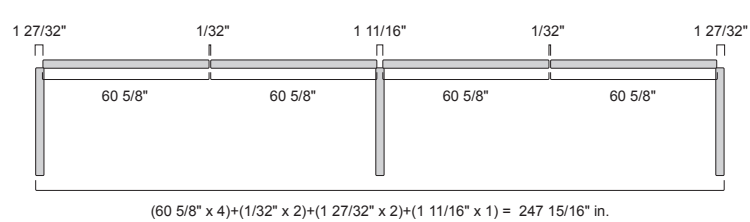
(60 5/8" x 4)+(1/32" x 2)+(1 27/32" x 2)+(1 11/16" x 1) = 247 15/16" in.

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Hard Surface Non-Raceway Panels

			HARD SURFACE NON-RACEWAY PANELS					
H	W		Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric
41	18		P-SAFS4118	678	+15	-46	+70	+140
41	24		P-SAFS4124	678	+15	-46	+70	+140
41	30		P-SAFS4130	692	+15	-46	+70	+140
41	36		P-SAFS4136	747	+15	-46	+70	+140
41	42		P-SAFS4142	806	+15	-46	+70	+140
41	48		P-SAFS4148	856	+15	-46	+70	+140
41	60		P-SAFS4160	1,061	+15	-46	+70	+140
53	18		P-SAFS5318	694	+15	-46	+86	+166
53	24		P-SAFS5324	694	+15	-46	+86	+166
53	30		P-SAFS5330	761	+15	-46	+86	+166
53	36		P-SAFS5336	847	+15	-46	+86	+166
53	42		P-SAFS5342	936	+15	-46	+86	+166
53	48		P-SAFS5348	1,020	+15	-46	+86	+166
53	60		P-SAFS5360	1,264	+15	-46	+86	+166
65	18		P-SAFS6518	826	+15	-46	+100	+190
65	24		P-SAFS6524	826	+15	-46	+100	+190
65	30		P-SAFS6530	938	+15	-46	+100	+190
65	36		P-SAFS6536	1,011	+15	-46	+100	+190
65	42		P-SAFS6542	1,107	+15	-46	+100	+190
65	48		P-SAFS6548	1,210	+15	-46	+100	+190
65	60		P-SAFS6560	1,442	+15	-46	+100	+190

Specify

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim

Notes

- Non-Raceway Panels - Hard Surface are fabric covered hard surface panels without a raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo Brackets. See "Connections".
- Non-raceway panels are the same height and therefore can be intermixed with non-powered and powered panels; however, electrical and data flow through adjoining raceway panels will be interrupted.

Tackable Acoustical Surface Non-Raceway Panels

	TACKABLE ACOUSTICAL SURFACE NON-RACEWAY PANELS						
H	**W**	**Model Number**	**List**	**Grade C Paint**	**C.O.M Fabric**	**Grade C Fabric**	**Grade D Fabric**
53	18	P-SAAS5318	917	+15	-56	+86	+166
53	24	P-SAAS5324	1,005	+15	-56	+86	+166
53	30	P-SAAS5330	1,042	+15	-56	+86	+166
53	36	P-SAAS5336	1,119	+15	-56	+86	+166
53	42	P-SAAS5342	1,196	+15	-56	+86	+166
53	48	P-SAAS5348	1,272	+15	-56	+86	+166
53	60	P-SAAS5360	1,547	+15	-56	+86	+166
65	18	P-SAAS6518	1,087	+15	-56	+100	+190
65	24	P-SAAS6524	1,041	+15	-56	+100	+190
65	30	P-SAAS6530	1,142	+15	-56	+100	+190
65	36	P-SAAS6536	1,203	+15	-56	+100	+190
65	42	P-SAAS6542	1,290	+15	-56	+100	+190
65	48	P-SAAS6548	1,409	+15	-56	+100	+190
65	60	P-SAAS6560	1,615	+15	-56	+100	+190

Specify

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim

Notes

- Non-Raceway Panels - Tackable Acoustical Surface are fabric covered sound absorbing, tackable surface panels without a raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo Brackets. See "Connections".
- Non-raceway panels are the same height and therefore can be intermixed with non-powered and powered panels; however, electrical and data flow through adjoining raceway panels will be interrupted.

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Non-Powered Hard Surface Panels

			NON-POWERED HARD SURFACE PANELS						
H	W		Model Number	List	Grade C Paint	Data KO	C.O.M Fabric	Grade C Fabric	Grade D Fabric
41	18		P-SAFR4118	771	+15	+15	-46	+70	+140
41	24		P-SAFR4124	787	+15	+15	-46	+70	+140
41	30		P-SAFR4130	852	+15	+15	-46	+70	+140
41	36		P-SAFR4136	906	+15	+15	-46	+70	+140
41	42		P-SAFR4142	965	+15	+15	-46	+70	+140
41	48		P-SAFR4148	1,021	+15	+15	-46	+70	+140
41	60		P-SAFR4160	1,220	+15	+15	-46	+70	+140
53	18		P-SAFR5318	804	+15	+15	-56	+86	+166
53	24		P-SAFR5324	847	+15	+15	-56	+86	+166
53	30		P-SAFR5330	938	+15	+15	-56	+86	+166
53	36		P-SAFR5336	1,032	+15	+15	-56	+86	+166
53	42		P-SAFR5342	1,124	+15	+15	-56	+86	+166
53	48		P-SAFR5348	1,219	+15	+15	-56	+86	+166
53	60		P-SAFR5360	1,451	+15	+15	-56	+86	+166
65	18		P-SAFR6518	847	+15	+15	-56	+100	+190
65	24		P-SAFR6524	975	+15	+15	-56	+100	+190
65	30		P-SAFR6530	1,075	+15	+15	-56	+100	+190
65	36		P-SAFR6536	1,169	+15	+15	-56	+100	+190
65	42		P-SAFR6542	1,266	+15	+15	-56	+100	+190
65	48		P-SAFR6548	1,365	+15	+15	-56	+100	+190
65	60		P-SAFR6560	1,636	+15	+15	-56	+100	+190
80	18		P-SAFR8018	938	+15	+15	-94	+120	+226
80	24		P-SAFR8024	1,107	+15	+15	-94	+120	+226
80	30		P-SAFR8030	1,219	+15	+15	-94	+120	+226
80	36		P-SAFR8036	1,338	+15	+15	-94	+120	+226
80	42		P-SAFR8042	1,444	+15	+15	-94	+120	+226
80	48		P-SAFR8048	1,583	+15	+15	-94	+120	+226

Specify
- Fabric Selection for Side A and B
- Paint Selection for Panel Trim
- Data Knockout Option

Notes
- Non-Powered Panels - Hard Surface are fabric covered hard surface panels with a raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo Brackets. See "Connections".

POWERED HARD SURFACE PANELS							
H	W	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric
41	24	P-SAFP4124	1,142	+15	-46	+70	+140
41	30	P-SAFP4130	1,206	+15	-46	+70	+140
41	36	P-SAFP4136	1,259	+15	-46	+70	+140
41	42	P-SAFP4142	1,309	+15	-46	+70	+140
41	48	P-SAFP4148	1,371	+15	-46	+70	+140
41	60	P-SAFP4160	1,563	+15	-46	+70	+140
53	24	P-SAFP5324	1,196	+15	-56	+86	+166
53	30	P-SAFP5330	1,287	+15	-56	+86	+166
53	36	P-SAFP5336	1,377	+15	-56	+86	+166
53	42	P-SAFP5342	1,471	+15	-56	+86	+166
53	48	P-SAFP5348	1,563	+15	-56	+86	+166
53	60	P-SAFP5360	1,791	+15	-56	+86	+166
65	24	P-SAFP6524	1,320	+15	-56	+100	+190
65	30	P-SAFP6530	1,419	+15	-56	+100	+190
65	36	P-SAFP6536	1,524	+15	-56	+100	+190
65	42	P-SAFP6542	1,610	+15	-56	+100	+190
65	48	P-SAFP6548	1,703	+15	-56	+100	+190
65	60	P-SAFP6560	1,965	+15	-56	+100	+190
80	24	P-SAFP8024	1,451	+15	-94	+120	+226
80	30	P-SAFP8030	1,563	+15	-94	+120	+226
80	36	P-SAFP8036	1,677	+15	-94	+120	+226
80	42	P-SAFP8042	1,780	+15	-94	+120	+226
80	48	P-SAFP8048	1,894	+15	-94	+120	+226

Specify

• Fabric Selection for Side A and B
• Paint Selection for Panel Trim

Notes

• Powered Panels - Hard Surface are fabric covered hard surface panels with a powered raceway unit.
• Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
• For connecting to panels of unequal height, order HiLo Brackets. See "Connections".
• Duplex outlets and electrical jumpers are ordered separately. See "Electrical".
• Two duplex outlet hole covers are included with each powered panel

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Non-Powered Tackable Acoustical Surface Panels

NON-POWERED TACKABLE ACOUSTICAL SURFACE PANELS

H	W	Model Number	List	Grade C Paint	Data KO	C.O.M Fabric	Grade C Fabric	Grade D Fabric
53	18	P-SAAR5318	906	+15	+15	-56	+86	+166
53	24	P-SAAR5324	1,036	+15	+15	-56	+86	+166
53	30	P-SAAR5330	1,098	+15	+15	-56	+86	+166
53	36	P-SAAR5336	1,182	+15	+15	-56	+86	+166
53	42	P-SAAR5342	1,264	+15	+15	-56	+86	+166
53	48	P-SAAR5348	1,344	+15	+15	-56	+86	+166
53	60	P-SAAR5360	1,606	+15	+15	-56	+86	+166
65	18	P-SAAR6518	1,087	+15	+15	-56	+100	+190
65	24	P-SAAR6524	1,167	+15	+15	-56	+100	+190
65	30	P-SAAR6530	1,251	+15	+15	-56	+100	+190
65	36	P-SAAR6536	1,338	+15	+15	-56	+100	+190
65	42	P-SAAR6542	1,424	+15	+15	-56	+100	+190
65	48	P-SAAR6548	1,511	+15	+15	-56	+100	+190
65	60	P-SAAR6560	1,774	+15	+15	-56	+100	+190
80	18	P-SAAR8018	1,210	+15	+15	-94	+120	+226
80	24	P-SAAR8024	1,300	+15	+15	-94	+120	+226
80	30	P-SAAR8030	1,409	+15	+15	-94	+120	+226
80	36	P-SAAR8036	1,547	+15	+15	-94	+120	+226
80	42	P-SAAR8042	1,670	+15	+15	-94	+120	+226
80	48	P-SAAR8048	1,772	+15	+15	-94	+120	+226

Specify

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim
- Data Knockout Option

Notes

- Non-Powered Panels - Tackable Acoustical Surface are fabric covered sound absorbing, tackable surface panels with a raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".

Powered Tackable Acoustical Surface Panels

		POWERED TACKABLE ACOUSTICAL SURFACE PANELS					
H	**W**	**Model Number**	**List**	**Grade C Paint**	**C.O.M Fabric**	**Grade C Fabric**	**Grade D Fabric**
53	24	P-SAAP5324	1,426	+15	-56	+86	+166
53	30	P-SAAP5330	1,489	+15	-56	+86	+166
53	36	P-SAAP5336	1,572	+15	-56	+86	+166
53	42	P-SAAP5342	1,655	+15	-56	+86	+166
53	48	P-SAAP5348	1,733	+15	-56	+86	+166
53	60	P-SAAP5360	1,994	+15	-56	+86	+166
65	24	P-SAAP6524	1,536	+15	-56	+100	+190
65	30	P-SAAP6530	1,619	+15	-56	+100	+190
65	36	P-SAAP6536	1,703	+15	-56	+100	+190
65	42	P-SAAP6542	1,793	+15	-56	+100	+190
65	48	P-SAAP6548	1,879	+15	-56	+100	+190
65	60	P-SAAP6560	2,144	+15	-56	+100	+190
80	24	P-SAAP8024	1,664	+15	-94	+120	+226
80	30	P-SAAP8030	1,772	+15	-94	+120	+226
80	36	P-SAAP8036	1,909	+15	-94	+120	+226
80	42	P-SAAP8042	2,003	+15	-94	+120	+226
80	48	P-SAAP8048	2,099	+15	-94	+120	+226

Specify

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim

Notes

- Powered Panels - Tackable Acoustical Surface are fabric covered sound absorbing, tackable surface panels with a powered raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- Duplex outlets and electrical jumpers are ordered separately. See "Electrical".
- Two duplex outlet hole covers are included with each powered panel.

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Non-Powered Beltline Only Z-Panels

		NON-POWERED BELTLINE ONLY Z-PANELS						
H	**W**	**Model Number**	**List**	**Grade C Paint**	**Data KO**	**C.O.M Fabric**	**Grade C Fabric**	**Grade D Fabric**
41	24	P-SAFZSR4124	1,024	+15	+15	-46	+70	+140
41	30	P-SAFZSR4130	1,042	+15	+15	-46	+70	+140
41	36	P-SAFZSR4136	1,309	+15	+15	-46	+70	+140
41	42	P-SAFZSR4142	1,342	+15	+15	-46	+70	+140
41	48	P-SAFZSR4148	1,377	+15	+15	-46	+70	+140
41	60	P-SAFZSR4160	1,448	+15	+15	-46	+70	+140
53	24	P-SAFZSR5324	1,143	+15	+15	-56	+86	+166
53	30	P-SAFZSR5330	1,171	+15	+15	-56	+86	+166
53	36	P-SAFZSR5336	1,489	+15	+15	-56	+86	+166
53	42	P-SAFZSR5342	1,530	+15	+15	-56	+86	+166
53	48	P-SAFZSR5348	1,570	+15	+15	-56	+86	+166
53	60	P-SAFZSR5360	1,659	+15	+15	-56	+86	+166
65	24	P-SAFZSR6524	1,203	+15	+15	-56	+100	+190
65	30	P-SAFZSR6530	1,230	+15	+15	-56	+100	+190
65	36	P-SAFZSR6536	1,600	+15	+15	-56	+100	+190
65	42	P-SAFZSR6542	1,637	+15	+15	-56	+100	+190
65	48	P-SAFZSR6548	1,680	+15	+15	-56	+100	+190
65	60	P-SAFZSR6560	1,807	+15	+15	-56	+100	+190
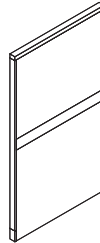
Specify

- Fabric Selection for Side A and B Tops and Bottoms
- Paint Selection for Panel Trim
- Data Knockout Option

Notes

- Z-Panel, Beltline Only - Non-Powered are fabric covered hard surface panels with a (non-powered) beltline raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".

		POWERED BELTLINE ONLY Z-PANELS					
H	**W**	**Model Number**	**List**	**Grade C Paint**	**C.O.M Fabric**	**Grade C Fabric**	**Grade D Fabric**
41	24	P-SAFZSP4124	1,401	+15	-46	+70	+140
41	30	P-SAFZSP4130	1,428	+15	-46	+70	+140
41	36	P-SAFZSP4136	1,743	+15	-46	+70	+140
41	42	P-SAFZSP4142	1,743	+15	-46	+70	+140
41	48	P-SAFZSP4148	1,839	+15	-46	+70	+140
41	60	P-SAFZSP4160	1,944	+15	-46	+70	+140
53	24	P-SAFZSP5324	1,516	+15	-56	+86	+166
53	30	P-SAFZSP5330	1,557	+15	-56	+86	+166
53	36	P-SAFZSP5336	1,871	+15	-56	+86	+166
53	42	P-SAFZSP5342	1,922	+15	-56	+86	+166
53	48	P-SAFZSP5348	2,029	+15	-56	+86	+166
53	60	P-SAFZSP5360	2,105	+15	-56	+86	+166
65	24	P-SAFZSP6524	1,573	+15	-56	+100	+190
65	30	P-SAFZSP6530	1,611	+15	-56	+100	+190
65	36	P-SAFZSP6536	2,024	+15	-56	+100	+190
65	42	P-SAFZSP6542	2,028	+15	-56	+100	+190
65	48	P-SAFZSP6548	2,137	+15	-56	+100	+190
65	60	P-SAFZSP6560	2,211	+15	-56	+100	+190

Specify

- Fabric Selection for Side A and B Tops and Bottoms
- Paint Selection for Panel Trim

Notes

- Z-Panel, Beltline Only - Powered are fabric covered hard surface panels with a (powered) beltline raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- Duplex outlets and electrical jumpers are ordered separately. See "Electrical".
- Two duplex outlet hole covers are included with each powered panel.

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Non-Powered Base / Non-Powered Beltline Dual Raceway Z-Panel

NON-POWERED BASE / BELTLINE DUAL RACEWAY Z-PANEL									
H	W		Model Number	List	Grade C Paint	Data KO	C.O.M Fabric	Grade C Fabric	Grade D Fabric
41	24		P-SAFZR4124	1,092	+15	+15	-46	+70	+140
41	30		P-SAFZR4130	1,129	+15	+15	-46	+70	+140
41	36		P-SAFZR4136	1,384	+15	+15	-46	+70	+140
41	42		P-SAFZR4142	1,626	+15	+15	-46	+70	+140
41	48		P-SAFZR4148	1,670	+15	+15	-46	+70	+140
41	60		P-SAFZR4160	1,767	+15	+15	-46	+70	+140
53	24		P-SAFZR5324	1,204	+15	+15	-56	+86	+166
53	30		P-SAFZR5330	1,251	+15	+15	-56	+86	+166
53	36		P-SAFZR5336	1,554	+15	+15	-56	+86	+166
53	42		P-SAFZR5342	1,805	+15	+15	-56	+86	+166
53	48		P-SAFZR5348	1,855	+15	+15	-56	+86	+166
53	60		P-SAFZR5360	1,976	+15	+15	-56	+86	+166
65	24		P-SAFZR6524	1,289	+15	+15	-56	+100	+190
65	30		P-SAFZR6530	1,307	+15	+15	-56	+100	+190
65	36		P-SAFZR6536	1,653	+15	+15	-56	+100	+190
65	42		P-SAFZR6542	1,913	+15	+15	-56	+100	+190
65	48		P-SAFZR6548	1,964	+15	+15	-56	+100	+190
65	60		P-SAFZR6560	2,078	+15	+15	-56	+100	+190
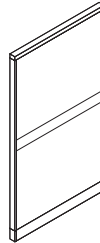
Specify	Notes
• Fabric Selection for Side A and B Tops and Bottoms	• Z-Panel, Dual Raceway - Non-Powered Base / Beltline are fabric covered hard surface panels with a (non-powered) belt-line raceway unit and a (non-powered) base raceway unit.
• Paint Selection for Panel Trim	• Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
• Data Knockout Option	• For connecting to panels of unequal height, order HiLo brackets. See "Connections".
	• Duplex outlets and electrical jumpers are ordered separately. See "Electrical".

Powered Base / Non-Powered Beltline Dual Raceway Z-Panels

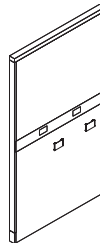|		POWERED BASE / NON-POWERED BELTLINE DUAL RACEWAY Z-PANELS						
H	W	Model Number	List	Grade C Paint	Data KO	C.O.M Fabric	Grade C Fabric	Grade D Fabric
41	24	P-SAFZPB4124	1,454	+15	+15	-46	+70	+140
41	30	P-SAFZPB4130	1,503	+15	+15	-46	+70	+140
41	36	P-SAFZPB4136	1,907	+15	+15	-46	+70	+140
41	42	P-SAFZPB4142	2,013	+15	+15	-46	+70	+140
41	48	P-SAFZPB4148	2,074	+15	+15	-46	+70	+140
41	60	P-SAFZPB4160	2,198	+15	+15	-46	+70	+140
53	24	P-SAFZPB5324	1,564	+15	+15	-56	+86	+166
53	30	P-SAFZPB5330	1,620	+15	+15	-56	+86	+166
53	36	P-SAFZPB5336	1,928	+15	+15	-56	+86	+166
53	42	P-SAFZPB5342	2,190	+15	+15	-56	+86	+166
53	48	P-SAFZPB5348	2,258	+15	+15	-56	+86	+166
53	60	P-SAFZPB5360	2,406	+15	+15	-56	+86	+166
65	24	P-SAFZPB6524	1,656	+15	+15	-56	+100	+190
65	30	P-SAFZPB6530	1,716	+15	+15	-56	+100	+190
65	36	P-SAFZPB6536	2,027	+15	+15	-56	+100	+190
65	42	P-SAFZPB6542	2,346	+15	+15	-56	+100	+190
65	48	P-SAFZPB6548	2,419	+15	+15	-56	+100	+190
65	60	P-SAFZPB6560	2,504	+15	+15	-56	+100	+190

Specify

- Fabric Selection for Side A and B Tops and Bottoms
- Paint Selection for Panel Trim
- Data Knockout Option

Notes

- Z-Panel, Dual Raceway - Powered Base / Non-Powered Beltline are fabric covered hard surface panels with a (non-powered) beltline raceway unit and a (powered) base raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- Duplex outlets and electrical jumpers are ordered separately. See "Electrical".
- Two duplex outlet hole covers are included with each powered panel.

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Non-Powered Base / Powered Beltline Dual Raceway Z-Panels

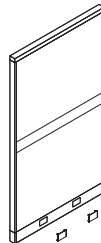|		NON-POWERED BASE / POWERED BELTLINE DUAL RACEWAY Z-PANELS						
H	W	Model Number	List	Grade C Paint	Data KO	C.O.M Fabric	Grade C Fabric	Grade D Fabric
41	24	P-SAFZPT4124	1,454	+15	+15	-46	+70	+140
41	30	P-SAFZPT4130	1,503	+15	+15	-46	+70	+140
41	36	P-SAFZPT4136	1,806	+15	+15	-46	+70	+140
41	42	P-SAFZPT4142	2,013	+15	+15	-46	+70	+140
41	48	P-SAFZPT4148	2,125	+15	+15	-46	+70	+140
41	60	P-SAFZPT4160	2,262	+15	+15	-46	+70	+140
53	24	P-SAFZPT5324	1,564	+15	+15	-56	+86	+166
53	30	P-SAFZPT5330	1,620	+15	+15	-56	+86	+166
53	36	P-SAFZPT5336	1,928	+15	+15	-56	+86	+166
53	42	P-SAFZPT5342	2,190	+15	+15	-56	+86	+166
53	48	P-SAFZPT5348	2,258	+15	+15	-56	+86	+166
53	60	P-SAFZPT5360	2,460	+15	+15	-56	+86	+166
65	24	P-SAFZPT6524	1,656	+15	+15	-56	+100	+190
65	30	P-SAFZPT6530	1,716	+15	+15	-56	+100	+190
65	36	P-SAFZPT6536	2,075	+15	+15	-56	+100	+190
65	42	P-SAFZPT6542	2,290	+15	+15	-56	+100	+190
65	48	P-SAFZPT6548	2,419	+15	+15	-56	+100	+190
65	60	P-SAFZPT6560	2,564	+15	+15	-56	+100	+190

Specify

- Fabric Selection for Side A and B Tops and Bottoms
- Paint Selection for Panel Trim
- Data Knockout Option

Notes

- Z-Panel, Dual Raceway - Non-Powered Base / Powered Beltline are fabric covered hard surface panels with a (powered) beltline raceway unit and a (non-powered) base raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- Duplex outlets and electrical jumpers are ordered separately. See "Electrical".
- Two duplex outlet hole covers are included with each powered panel.

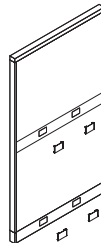## Powered Base / Powered Beltline Dual Raceway Z-Panels

	POWERED BASE / POWERED BELTLINE DUAL RACEWAY Z-PANELS						
H	**W**	**Model Number**	**List**	**Grade C Paint**	**C.O.M Fabric**	**Grade C Fabric**	**Grade D Fabric**
41	24	P-SAFZP4124	1,782	+15	-46	+70	+140
41	30	P-SAFZP4130	1,839	+15	-46	+70	+140
41	36	P-SAFZP4136	2,100	+15	-46	+70	+140
41	42	P-SAFZP4142	2,353	+15	-46	+70	+140
41	48	P-SAFZP4148	2,428	+15	-46	+70	+140
41	60	P-SAFZP4160	2,589	+15	-46	+70	+140
53	24	P-SAFZP5324	1,889	+15	-56	+86	+166
53	30	P-SAFZP5330	1,955	+15	-56	+86	+166
53	36	P-SAFZP5336	2,260	+15	-56	+86	+166
53	42	P-SAFZP5342	2,523	+15	-56	+86	+166
53	48	P-SAFZP5348	2,608	+15	-56	+86	+166
53	60	P-SAFZP5360	2,779	+15	-56	+86	+166
65	24	P-SAFZP6524	1,940	+15	-56	+100	+190
65	30	P-SAFZP6530	2,004	+15	-56	+100	+190
65	36	P-SAFZP6536	2,355	+15	-56	+100	+190
65	42	P-SAFZP6542	2,622	+15	-56	+100	+190
65	48	P-SAFZP6548	2,705	+15	-56	+100	+190
65	60	P-SAFZP6560	2,882	+15	-56	+100	+190

Specify

- Fabric Selection for Side A and B Tops and Bottoms
- Paint Selection for Panel Trim

Notes

- Z-Panel, Dual Raceway - Powered Base / Powered Beltline are fabric covered hard surface panels with a (powered) belt-line raceway unit and a (powered) base raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- Duplex outlets and electrical jumpers are ordered separately. See "Electrical".
- Four duplex outlet hole covers are included with each powered panel.

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Non-Powered Quarter Glass Panels

		NON-POWERED QUARTER GLASS PANELS							
H	**W**	**Model Number**	**List**	**Grade C Paint**	**Data KO**	**C.O.M Fabric**	**Grade C Fabric**	**Grade D Fabric**
65	24	P-SAQGRW6524	1,990	+15	+15	-46	+70	+140
65	30	P-SAQGRW6530	2,202	+15	+15	-46	+70	+140
65	36	P-SAQGRW6536	2,411	+15	+15	-46	+70	+140
65	42	P-SAQGRW6542	2,619	+15	+15	-46	+70	+140
65	48	P-SAQGRW6548	2,830	+15	+15	-46	+70	+140
80	24	P-SAQGRW8024	2,260	+15	+15	-46	+70	+140
80	30	P-SAQGRW8030	2,514	+15	+15	-46	+70	+140
80	36	P-SAQGRW8036	2,759	+15	+15	-46	+70	+140
80	42	P-SAQGRW8042	3,015	+15	+15	-46	+70	+140
80	48	P-SAQGRW8048	3,267	+15	+15	-46	+70	+140
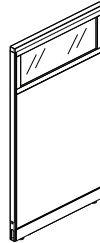
Specify

- Fabric Selection for Side A
- Paint Selection for Panel Trim
- Style Selection for Tempered Glass Insert
- Data Knockout Option

Notes

- Quarter Glass Panels - Non-Powered have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes.
- The lower section of the panel is a fabric covered hard surface with a (non-powered) raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- 65"H panels fabric height is 51"H with glides fully extended, 80"H panels fabric height is 63 5/8"H with glides fully extended.

Powered Quarter Glass Panels

POWERED QUARTER GLASS PANELS

H	W	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric
65	24	P-SAQGPW6524	2,306	+15	-46	+70	+140
65	30	P-SAQGPW6530	2,520	+15	-46	+70	+140
65	36	P-SAQGPW6536	2,734	+15	-46	+70	+140
65	42	P-SAQGPW6542	2,951	+15	-46	+70	+140
65	48	P-SAQGPW6548	3,164	+15	-46	+70	+140
80	24	P-SAQGPW8024	2,588	+15	-46	+70	+140
80	30	P-SAQGPW8030	2,841	+15	-46	+70	+140
80	36	P-SAQGPW8036	3,095	+15	-46	+70	+140
80	42	P-SAQGPW8042	3,354	+15	-46	+70	+140
80	48	P-SAQGPW8048	3,613	+15	-46	+70	+140

Specify

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim
- Style Selection for Tempered Glass Insert

Notes

- Quarter Glass Panels - Powered have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes.
- The lower section of the panel is a fabric covered hard surface with a (powered) raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- Duplex outlets and electrical jumpers are ordered separately. See "Electrical". Two duplex outlet hole covers are included with each powered panel.
- 65"H panels fabric height is 51"H with glides fully extended, 80"H panels fabric height is 63 5/8"H with glides fully extended.

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Non-Powered Half Glass Panels

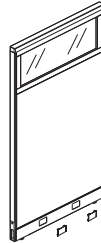| H	W	Model Number	List	Grade C Paint	Data KO	C.O.M Fabric	Grade C Fabric	Grade D Fabric
		NON-POWERED HALF GLASS PANELS						
53	24	P-SAHGRW5324	1,723	+15	+15	-46	+70	+140
53	30	P-SAHGRW5330	1,894	+15	+15	-46	+70	+140
53	36	P-SAHGRW5336	2,061	+15	+15	-46	+70	+140
53	42	P-SAHGRW5342	2,231	+15	+15	-46	+70	+140
53	48	P-SAHGRW5348	2,396	+15	+15	-46	+70	+140
65	24	P-SAHGRW6524	1,990	+15	+15	-46	+70	+140
65	30	P-SAHGRW6530	2,202	+15	+15	-46	+70	+140
65	36	P-SAHGRW6536	2,411	+15	+15	-46	+70	+140
65	42	P-SAHGRW6542	2,619	+15	+15	-46	+70	+140
65	48	P-SAHGRW6548	2,830	+15	+15	-46	+70	+140
80	24	P-SAHGRW8024	2,260	+15	+15	-46	+70	+140
80	30	P-SAHGRW8030	2,514	+15	+15	-46	+70	+140
80	36	P-SAHGRW8036	2,759	+15	+15	-46	+70	+140
80	42	P-SAHGRW8042	3,015	+15	+15	-46	+70	+140
80	48	P-SAHGRW8048	3,267	+15	+15	-46	+70	+140

Specify

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim
- Style Selection for Tempered Glass Insert
- Data Knockout Option

Notes

- Half Glass Panels - Non-Powered have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes.
- The lower section of the panel is a fabric covered hard surface with a (non-powered) raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".

POWERED HALF GLASS PANELS								
H	W	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric
53	24	P-SAHGPW5324	2,028	+15	-46	+70	+140
53	30	P-SAHGPW5330	2,200	+15	-46	+70	+140
53	36	P-SAHGPW5336	2,375	+15	-46	+70	+140
53	42	P-SAHGPW5342	2,548	+15	-46	+70	+140
53	48	P-SAHGPW5348	2,718	+15	-46	+70	+140
65	24	P-SAHGPW6524	2,306	+15	-46	+70	+140
65	30	P-SAHGPW6530	2,520	+15	-46	+70	+140
65	36	P-SAHGPW6536	2,734	+15	-46	+70	+140
65	42	P-SAHGPW6542	2,951	+15	-46	+70	+140
65	48	P-SAHGPW6548	3,164	+15	-46	+70	+140
80	24	P-SAHGPW8024	2,588	+15	-46	+70	+140
80	30	P-SAHGPW8030	2,841	+15	-46	+70	+140
80	36	P-SAHGPW8036	3,095	+15	-46	+70	+140
80	42	P-SAHGPW8042	3,354	+15	-46	+70	+140
80	48	P-SAHGPW8048	3,613	+15	-46	+70	+140

Specify

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim
- Style Selection for Tempered Glass Insert

Notes

- Half Glass Panels - Powered have an aluminum wrapped tempered glass insert at the top of the panel that is available in multiple style finishes.
- The lower section of the panel is a fabric covered hard surface with a (powered) raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- Duplex outlets and electrical jumpers are ordered separately. See "Electrical".
- Two duplex outlet hole covers are included with each powered panel.
- Fabric height is 39 1/2" from floor when glides are fully extended.

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Non-Powered Air Flow / Wall Access Panels

NON-POWERED AIR FLOW / WALL ACCESS PANELS									
H	**W**		**Model Number**	**List**	**Grade C Paint**	**Data KO**	**C.O.M Fabric**	**Grade C Fabric**	**Grade D Fabric**
41	24		P-SAFOBR4124	1,217	+15	+15	-46	+70	+140
41	30		P-SAFOBR4130	1,314	+15	+15	-46	+70	+140
41	36		P-SAFOBR4136	1,404	+15	+15	-46	+70	+140
41	42		P-SAFOBR4142	1,491	+15	+15	-46	+70	+140
41	48		P-SAFOBR4148	1,583	+15	+15	-46	+70	+140
41	60		P-SAFOBR4160	1,892	+15	+15	-46	+70	+140
53	24		P-SAFOBR5324	1,309	+15	+15	-56	+86	+166
53	30		P-SAFOBR5330	1,451	+15	+15	-56	+86	+166
53	36		P-SAFOBR5336	1,600	+15	+15	-56	+86	+166
53	42		P-SAFOBR5342	1,740	+15	+15	-56	+86	+166
53	48		P-SAFOBR5348	1,888	+15	+15	-56	+86	+166
53	60		P-SAFOBR5360	2,248	+15	+15	-56	+86	+166
65	24		P-SAFOBR6524	1,511	+15	+15	-56	+100	+190
65	30		P-SAFOBR6530	1,663	+15	+15	-56	+100	+190
65	36		P-SAFOBR6536	1,807	+15	+15	-56	+100	+190
65	42		P-SAFOBR6542	1,963	+15	+15	-56	+100	+190
65	48		P-SAFOBR6548	2,115	+15	+15	-56	+100	+190
65	60		P-SAFOBR6560	2,531	+15	+15	-56	+100	+190
80	24		P-SAFOBR8024	1,717	+15	+15	-94	+120	+226
80	30		P-SAFOBR8030	1,888	+15	+15	-94	+120	+226
80	36		P-SAFOBR8036	2,069	+15	+15	-94	+120	+226
80	42		P-SAFOBR8042	2,240	+15	+15	-94	+120	+226
80	48		P-SAFOBR8048	2,456	+15	+15	-94	+120	+226
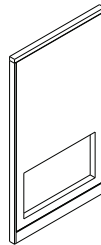
Specify

- Fabric Selection for Side A and B
- Paint Selection for Panel Trim
- Data Knockout Option

Notes

- Non-Powered Panels - Air Flow / Wall Access are fabric covered hard surface panels with a raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- Air Flow / Wall Access Panels have a 3" fabric border around the opening that allows for air flow.
- The height of the opening is 16".

POWERED AIR FLOW / WALL ACCESS PANELS

H	W	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric
41	24	P-SAFOBP4124	1,766	+15	-46	+70	+140
41	30	P-SAFOBP4130	1,865	+15	-46	+70	+140
41	36	P-SAFOBP4136	1,946	+15	-46	+70	+140
41	42	P-SAFOBP4142	2,030	+15	-46	+70	+140
41	48	P-SAFOBP4148	2,122	+15	-46	+70	+140
41	60	P-SAFOBP4160	2,418	+15	-46	+70	+140
53	24	P-SAFOBP5324	1,852	+15	-56	+86	+166
53	30	P-SAFOBP5330	1,990	+15	-56	+86	+166
53	36	P-SAFOBP5336	2,128	+15	-56	+86	+166
53	42	P-SAFOBP5342	2,277	+15	-56	+86	+166
53	48	P-SAFOBP5348	2,418	+15	-56	+86	+166
53	60	P-SAFOBP5360	2,773	+15	-56	+86	+166
65	24	P-SAFOBP6524	2,045	+15	-56	+100	+190
65	30	P-SAFOBP6530	2,194	+15	-56	+100	+190
65	36	P-SAFOBP6536	2,361	+15	-56	+100	+190
65	42	P-SAFOBP6542	2,490	+15	-56	+100	+190
65	48	P-SAFOBP6548	2,638	+15	-56	+100	+190
65	60	P-SAFOBP6560	3,045	+15	-56	+100	+190
80	24	P-SAFOBP8024	2,248	+15	-94	+120	+226
80	30	P-SAFOBP8030	2,418	+15	-94	+120	+226
80	36	P-SAFOBP8036	2,595	+15	-94	+120	+226
80	42	P-SAFOBP8042	2,757	+15	-94	+120	+226
80	48	P-SAFOBP8048	2,932	+15	-94	+120	+226

Specify

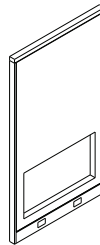- Fabric Selection for Side A and B
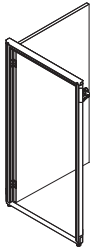- Paint Selection for Panel Trim

Notes

- Powered Panels - Air Flow / Wall Access are fabric covered hard surface panels with a powered raceway unit.
- Includes one porkchop kit. The porkchop kit contains all the hardware needed to connect to a panel of equal height.
- For connecting to panels of unequal height, order HiLo brackets. See "Connections".
- Duplex outlets and electrical jumpers are ordered separately. See "Electrical".
- Two duplex outlet hole covers are included with each powered panel.
- Air Flow / Wall Access Panels have a 3" fabric border around the opening that allows for air flow.
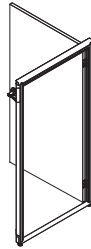- The height of the opening is 16".

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ADA Door Panels

ADA DOOR PANELS						
H	W	Type	Model Number	List	Grade C Panel Trim	Grade C Door Paint
80	42	Left	P-SADL8042	4,800	+15	+100
80	42	Right	P-SADR8042	4,800	+15	+100

Left Hand   Right Hand
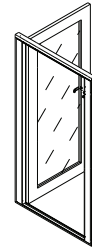
Specify
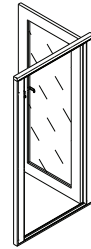
• Paint Selection for Door and Door Frame

Notes

• ADA Door Panels use a steel tube frame with hollow core door, stainless steel threshold, locking ADA door handle and full height transparent window.

• Includes one panel, one locking ADA lockset, and two keys.

• Lockset is field installed.

• Metallic colors are not available on actual door, only metal frame available in metallic colors.

ADA GLASS WINDOW DOOR PANELS						
H	W	Type	Model Number	List	Grade C Panel Trim	Grade C Door Paint
80	42	Left	P-SADLG8042	7,361	+15	+100
80	42	Right	P-SADRG8042	7,361	+15	+100

Left Hand   Right Hand

Specify

• Paint Selection for Door and Door Frame

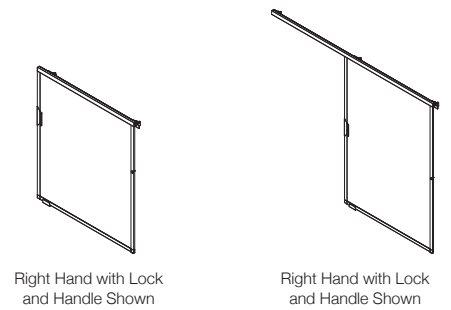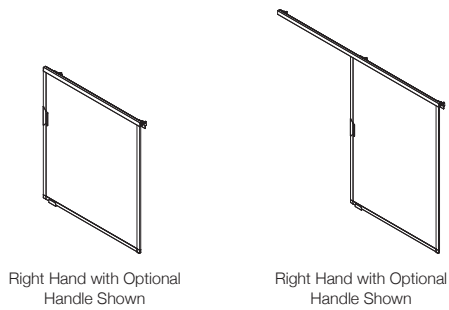• Insert Style for Tempered Glass

Notes

• ADA Glass Window Door Panels use a steel tube frame with hollow core door, stainless steel threshold, locking ADA door handle and full height transparent window.

• Includes one panel, one locking ADA lockset, and two keys.

• Lockset is field installed.

• Door has a 5" wood painted border around the glass.

• Metallic colors are not available on actual door, only metal frame available in metallic colors.

Linear Sliding Privacy Screens

MWALL LINEAR SLIDING SCREENS

Panel H	Doorway W	Adjacent Panel W	Left Hand Model Number	Right Hand Model Number	List	Grade C Paint
65	36	36	P-MWLRS6536L	P-MWLRS6536R	3,615	+25
65	36	42	P-MWLRS653642L	P-MWLRS653642R	3,697	+25
65	36	48	P-MWLRS653648L	P-MWLRS653648R	3,779	+25
65	42	42	P-MWLRS6542L	P-MWLRS6542R	3,620	+25
65	42	48	P-MWLRS654248L	P-MWLRS654248R	3,703	+25
65	48	48	P-MWLRS6548L	P-MWLRS6548R	3,838	+25
80	36	36	P-MWLRS8036L	P-MWLRS8036R	3,762	+25
80	36	42	P-MWLRS803642L	P-MWLRS803642R	3,843	+25
80	36	48	P-MWLRS803648L	P-MWLRS803648R	3,927	+25
80	42	42	P-MWLRS8042L	P-MWLRS8042R	3,774	+25
80	42	48	P-MWLRS804248L	P-MWLRS804248R	3,857	+25
80	48	48	P-MWLRS8048L	P-MWLRS8048R	3,888	+25

MWALL LINEAR LOCKING SLIDING SCREENS

Panel H	Doorway W	Adjacent Panel W	Left Hand Model Number	Right Hand Model Number	List	Grade C Paint
65	36	36	P-MWLRS6536LL	P-MWLRS6536RL	3,851	+25
65	36	42	P-MWLRS653642LL	P-MWLRS653642RL	3,933	+25
65	36	48	P-MWLRS653648LL	P-MWLRS653648RL	4,014	+25
65	42	42	P-MWLRS6542LL	P-MWLRS6542RL	3,859	+25
65	42	48	P-MWLRS654248LL	P-MWLRS654248RL	3,940	+25
65	48	48	P-MWLRS6548LL	P-MWLRS6548RL	4,074	+25
80	36	36	P-MWLRS8036LL	P-MWLRS8036RL	4,000	+25
80	36	42	P-MWLRS803642LL	P-MWLRS803642RL	4,081	+25
80	36	48	P-MWLRS803648LL	P-MWLRS803648RL	4,164	+25
80	42	42	P-MWLRS8042LL	P-MWLRS8042RL	4,011	+25
80	42	48	P-MWLRS804248LL	P-MWLRS804248RL	4,094	+25
80	48	48	P-MWLRS8048LL	P-MWLRS8048RL	4,125	+25

Right Hand with Optional Handle Shown

Right Hand with Optional Handle Shown

Right Hand with Lock and Handle Shown

Right Hand with Lock and Handle Shown

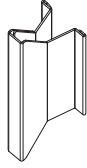| Specify	Notes
• Paint Selection for Sliding Door Frame	• The Linear Sliding Privacy Screen attaches to frame face at either left or right, outside or inside of an opening.

Notes

- The Linear Sliding Privacy Screen attaches to frame face at either left or right, outside or inside of an opening.
- Select a Sliding Privacy Screen based upon the dimensions of the opening it will cover and the adjacent panel that it will be installed to.
- Linear Sliding Privacy Screens are available to accommodate 36", 42" or 48" wide by 65" or 80" high openings and adjacent panels.
- All doors come with a top track bar kit for added stability; only 80" high units extend over the doorway.
- Lightweight, aluminum frame, painted as specified, with a ribbed Lexan insert.
- The sliding door extends 6" into opening when fully open, and stands a total of 2-1/2" off panel face. These dimensions should be taken into consideration when planning for ADA door openings and aisle dimensional requirements if door is mounted on outside of office.
- Actual door thickness is 5/8".
- Actual door width is opening size +6".
- Only mount externally.
- Doors can only be locked from the outside, when user is out of office.
- Optional handles and wall termination brackets are available separately.

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Linear Sliding Privacy Screen Handles and Brackets

LINEAR SLIDING PRIVACY SCREEN HANDLE KIT	
Model Number	List
P-UNSLDHK	81

LINEAR SLIDING PRIVACY SCREEN WALL BRACKET KIT		
Model Number	List	Grade C Paint
A-RPSLWATB	75	+25
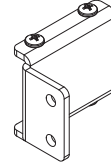
Specify **Notes**

Specify **Notes**

- Use this bracket where the top guide rail of the Linear Sliding Privacy Screen extends over the doorway and terminates against a wall instead of a panel.
- Fasteners for top rail included, fasteners for wall are not included.
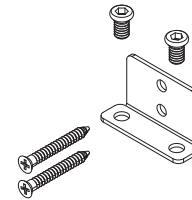
UNIVERSAL CORNER HILO KITS

Model Number	List	Grade C Paint
P-SAHILORAC	101	+5

Specify

• Paint Selection

Notes

• Universal Corner HiLo Kits are designed to be used as a corner HiLo solution that attaches below the height of the top of the low panel to allow an overhead to mount on the top panel.

• Order one kit per "inside" 90 degree connection.

• Universal Corner HiLo Kit allows Flipper Door Unit to hang on 65" high panel adjacent to 53" Corner HiLo connection.
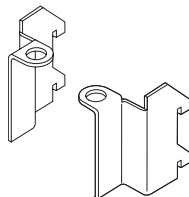
UNIVERSAL STRAIGHT HILO KITS

Model Number	List	Grade C Paint
P-SAHILOS	101	+5

Specify

• Paint Selection

Notes

• Universal Straight HiLo Kits are designed to be used as a straight HiLo solution that allows the use of an overhead on the high panel and is completely hidden from view once installed.

• Universal Corner HiLo Kit allows Flipper Door Unit to hang on 65" high panel adjacent to 53" Corner HiLo connection
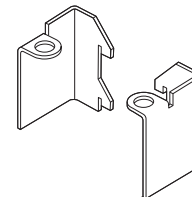
STANDARD CORNER HILO KITS

Low Panel	Model Number	List	Grade C Paint
41	P-SAHILOC41	101	+5
53	P-SAHILOC53	101	+5
65	P-SAHILOC65	101	+5

Specify

• Paint Selection

Notes

• Standard Corner HiLo Kits contain all the hardware needed to connect panels of unequal height at a 90° angle.

• These packages must be ordered separately.

• There are three versions of these brackets.

• Specify the version that corresponds with the height of the low panel.

• These brackets are "handed" and are sold in pairs.

• Each package contains one right hand bracket, one left hand bracket and two panel screws.

STANDARD STRAIGHT HILO KITS

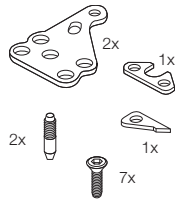| Low Panel	Model Number	List	Grade C Paint
41	P-SAHILOS41	101	+5
53	P-SAHILOS53	101	+5
65	P-SAHILOS65	101	+5

Specify

• Paint Selection

Notes

• Standard Straight HiLo Kits contain all the hardware needed to connect panels of unequal height at a straight connection.

• These packages must be ordered separately.

• There are three versions of these brackets.

• Specify the version that corresponds with the height of the low panel.

• These brackets are "handed" and are sold in pairs.

• Each package contains one right hand bracket, one left hand bracket and two panel screws.

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Porkchop and Wall Mount Kits

PORKCHOP KITS	
Model Number	List
P-SAPCHP	59

WALL MOUNT KIT	
Model Number	List
P-SAWM	72

Notes

• Porkchop Kits contain all the hardware needed to connect panels of equal height.

• One package is included with every MWall panel.

• Order as a separate item only if extra hardware is desired.

• For connecting panels of unequal height, see "HiLo brackets".

Notes

• Wall Mount Kits, are used to attach panels of all heights perpendicular to fixed walls.

• These packages must be ordered separately from panels.

• Order one package per panel wall mount situation.

• Packages include two wall mount "L" brackets, one panel screw and one pin.

• Packages include all hardware required to mount the brackets to the panel.

• Hardware to mount the brackets to the wall is not included.

• Use hardware appropriate to wall type.

• Wall Mount adds 1/4" to 1/2" in length.

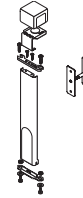• Available in black only.

Equal Height Post Fillers

2-WAY EQUAL HEIGHT POST FILLER			
Panel H	Model Number	List	Grade C Paint
41	P-SAPF2E41	293	+10
53	P-SAPF2E53	316	+10
65	P-SAPF2E65	337	+10
80	P-SAPF2E80	347	+10
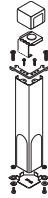
3-WAY EQUAL HEIGHT POST FILLER			
Panel H	Model Number	List	Grade C Paint
41	P-SAPF3E41	242	+10
53	P-SAPF3E53	249	+10
65	P-SAPF3E65	263	+10
80	P-SAPF3E80	286	+10

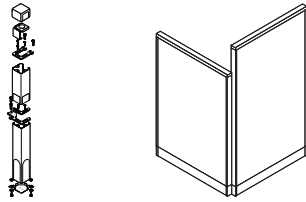| 4-WAY EQUAL HEIGHT POST FILLER		
Model Number	List	Grade C Paint
P-SAPF4E	113	+10

| Specify	Notes
• Paint Selection	• Post Fillers are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles.
	• Post fillers are not needed for panel connection, stability, or structural integrity.
	• Use as needed only for vertical wire management.

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Unequal Height Post Fillers

2-WAY UNEQUAL HEIGHT POST FILLER

Panel H	Model Number	List	Grade C Paint
41, 53	P-SAPF24153	445	+10
41, 65	P-SAPF24165	468	+10
41, 80	P-SAPF24180	462	+10
53, 65	P-SAPF25365	482	+10
53, 80	P-SAPF25380	505	+10
65, 80	P-SAPF26580	505	+10

3-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #1

Panel H	Model Number	List	Grade C Paint
41, 53	P-SAPF314153	414	+10
41, 65	P-SAPF314165	438	+10
41, 80	P-SAPF314180	437	+10
53, 65	P-SAPF315365	438	+10
53, 80	P-SAPF315380	437	+10
65, 80	P-SAPF316580	455	+10
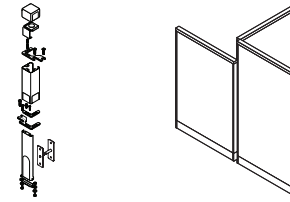
3-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #2

Panel H	Model Number	List	Grade C Paint
41, 53	P-SAPF324153	414	+10
41, 65	P-SAPF324165	438	+10
41, 80	P-SAPF324180	436	+10
53, 65	P-SAPF325365	438	+10
53, 80	P-SAPF325380	462	+10
65, 80	P-SAPF326580	455	+10
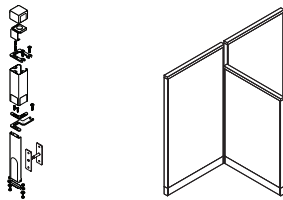
3-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #3

Panel H	Model Number	List	Grade C Paint
41, 53	P-SAPF334153	398	+10
41, 65	P-SAPF334165	424	+10
41, 80	P-SAPF334180	421	+10
53, 65	P-SAPF335365	421	+10
53, 80	P-SAPF335380	421	+10
65, 80	P-SAPF336580	413	+10
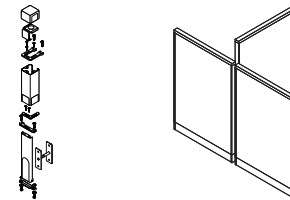
**Specify**

• Paint Selection

Notes

• Post Fillers are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles.

• Post fillers are not needed for panel connection, stability, or structural integrity.

• Use as needed only for vertical wire management.

• Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.
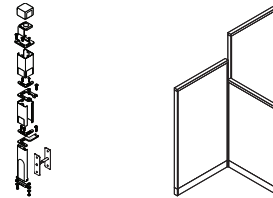
Unequal Height Post Fillers

3-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #4

Panel H	Model Number	List	Grade C Paint
41, 53, 65	P-SAPF34415365	587	+10
41, 53, 80	P-SAPF34415380	577	+10
41, 65, 80	P-SAPF34416580	577	+10
53, 65, 80	P-SAPF34536580	576	+10
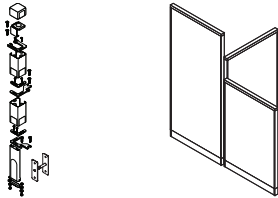
3-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #5

Panel H	Model Number	List	Grade C Paint
41, 53, 65	P-SAPF35415365	555	+10
41, 65, 80	P-SAPF35416580	578	+10
53, 65, 80	P-SAPF35536580	577	+10

3-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #6

Panel H	Model Number	List	Grade C Paint
41, 53	P-SAPF364153	395	+10
41, 65	P-SAPF364165	414	+10
41, 80	P-SAPF364180	438	+10
53, 65	P-SAPF365365	413	+10
53, 80	P-SAPF365380	438	+10
65, 80	P-SAPF366580	435	+10
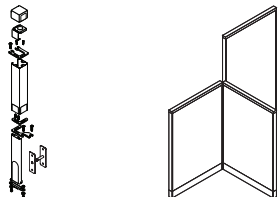
4-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #1

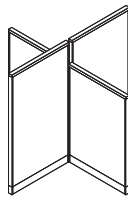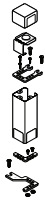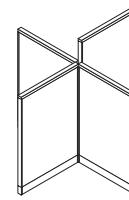| Panel H	Model Number	List	Grade C Paint
41, 53	P-SAPF414153	291	+10
41, 65	P-SAPF414165	285	+10
41, 80	P-SAPF414180	296	+10
53, 65	P-SAPF415365	274	+10
53, 80	P-SAPF415380	291	+10
65, 80	P-SAPF416580	294	+10

Specify

• Paint Selection

Notes

• Post Fillers are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles.

• Post fillers are not needed for panel connection, stability, or structural integrity.

• Use as needed only for vertical wire management.

• Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

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Unequal Height Post Fillers

4-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #2			
Panel H	**Model Number**	**List**	**Grade C Paint**
41, 53	P-SAPF424153	296	+10
41, 65	P-SAPF424165	309	+10
41, 80	P-SAPF424180	305	+10
53, 65	P-SAPF425365	299	+10
53, 80	P-SAPF425380	313	+10
65, 80	P-SAPF426580	285	+10

4-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #3			
Panel H	**Model Number**	**List**	**Grade C Paint**
41, 53	P-SAPF434153	279	+10
41, 65	P-SAPF434165	292	+10
41, 80	P-SAPF434180	305	+10
53, 65	P-SAPF435365	281	+10
53, 80	P-SAPF435380	294	+10
65, 80	P-SAPF436580	285	+10

4-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #4			
Panel H	**Model Number**	**List**	**Grade C Paint**
41, 53, 65, 80	P-SAPF441536580	566	+10
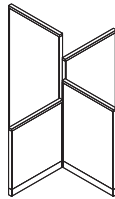
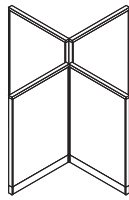| 4-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #5			
Panel H	**Model Number**	**List**	**Grade C Paint**
41, 53, 65	P-SAPF45415365	415	+10
41, 53, 80	P-SAPF45415380	437	+10
41, 65, 80	P-SAPF45416580	436	+10
53, 65, 80	P-SAPF45536580	425	+10
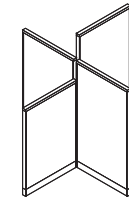
Specify

• Paint Selection

Notes

• Post Fillers are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles.

• Post fillers are not needed for panel connection, stability, or structural integrity.

• Use as needed only for vertical wire management.

• Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

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Unequal Height Post Fillers, End of Run Post Fillers and Wall Tracks

4-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #6

Panel H	Model Number	List	Grade C Paint
41, 53	P-SAPF464153	281	+10
41, 65	P-SAPF464165	293	+10
41, 80	P-SAPF464180	306	+10
53, 65	P-SAPF465365	285	+10
53, 80	P-SAPF465380	296	+10
65, 80	P-SAPF466580	287	+10

4-WAY UNEQUAL HEIGHT POST FILLER - SITUATION #7

Panel H	Model Number	List	Grade C Paint
41, 53, 65	P-SAPF47415365	415	+10
41, 53, 80	P-SAPF47415380	437	+10
41, 65, 80	P-SAPF47416580	437	+10
53, 65, 80	P-SAPF47536580	426	+10
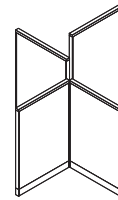
Specify

• Paint Selection

Notes

• Post Fillers are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles.

• Post fillers are not needed for panel connection, stability, or structural integrity.

• Use as needed only for vertical wire management.

• Unequal height post fillers do not come with structural hilo connectors. Please order hilo connectors separately.

END OF RUN POST FILLER

Panel H	Model Number	List	Grade C Paint
41	P-SAPFE41	291	+10
53	P-SAPFE53	305	+10
65	P-SAPFE65	327	+10
80	P-SAPFE80	357	+10

Specify

• Paint Selection

Notes

• Post Fillers are used to cover wires in the vertical cavities created when two or more panels are joined at 90° angles.

• Post fillers are not needed for panel connection, stability, or structural integrity.

• Use as needed only for vertical wire management.

WALL TRACK

H	Model Number	List	Grade C Paint
60	A-WTRK60	179	+5
80	A-WTRK80	216	+5

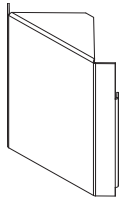**Specify**

• Paint Selection

Notes

• Wall Track mounts to fixed walls to provide slotted channel for worksurface support brackets, tackboards or shelves.

• Slots are on 1" vertical repeat pattern.

• Wall track mounting holes are 1/4" diameter, repeating 6" on center starting 1/2" from top of track.

• Hardware for mounting Wall Track to walls is not included. Use hardware appropriate to wall type.

• **Important:** Wall track may not be shared between shelf units, flipper door units, or tackboards.

• **Important:** Wall track may be shared with Matrix and AO2 storage. Wall track may not be shared with Divi and MWall storage.

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Base Raceway Shrouds, Topcap Raceway Shrouds

2-WAY BASE RACEWAY SHROUD

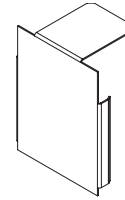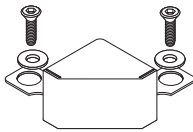| Model Number	List	Grade C Paint
A-SACRWC	166	+10

Specify
- Paint Selection

Notes
- 2-Way Base Raceway Shroud is used to mask electrical cables and/or data cables that may be exposed at a 2-way, 90° connection.
- Unit snaps on securely.
- Note: Base raceway shroud is not required for structural integrity and is not needed at every 2-way connection.
- Use only when necessary to mask cables.
- Intended for 90° connections only.

3-WAY BASE RACEWAY SHROUD

Model Number	List	Grade C Paint
A-SATRWC	126	+10

Specify
- Paint Selection

Notes
- 3-Way Base Raceway Shroud is used to mask electrical cables and/or data cables that may be exposed at a 3-way, 90° connection.
- Unit snaps on securely.
- Base raceway shroud is not required for structural integrity and is not needed at every 3-way connection.
- Use only when necessary to mask cables.
- Intended for 90° connections only.

2-WAY TOPCAP RACEWAY SHROUD

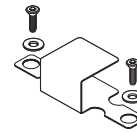| Model Number	List	Grade C Paint
A-SA2WTCS	78	+10

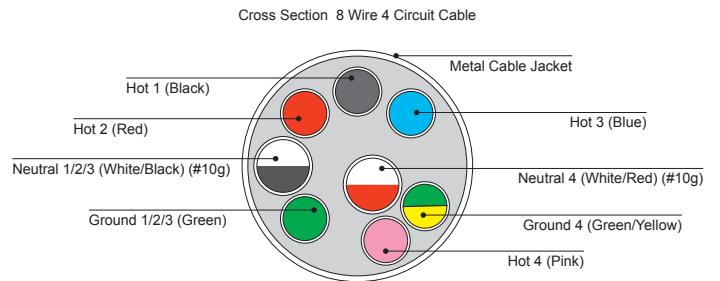**Specify**
- Paint Selection

Notes
- 2-Way Topcap Raceway Shrouds are used to mask data cables that may be exposed at a 2-way, 90° connection.
- Unit screws to the top of the panels with panel screws.
- Topcap raceway shroud is not required for structural integrity and is not needed at every 2-way connection.
- Use only when necessary to mask cables.
- Intended for 90° connections only.

3-WAY TOPCAP RACEWAY SHROUD

Model Number	List	Grade C Paint
A-SA3WTCS	145	+10

Specify
- Paint Selection

Notes
- 3-Way Topcap Raceway Shrouds are used to mask data cables that may be exposed at a 3-way, 90° connection.
- Unit screws to the top of the panels with panel screws.
- Topcap raceway shroud is not required for structural integrity and is not needed at every 3-way connection.
- Use only when necessary to mask cables.
- Intended for 90° connections only.

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Product Detail 1
Electrical Components (8 Wire, 4 Circuit)

AIS MWall 8 Wire 4 Circuit electrical system contains four circuits. Each circuit is rated at 20 amps/120 volts maximum. Circuit 1, Circuit 2 and Circuit 3 are served by a system neutral and an equipment ground. Circuit 4 is dedicated and is served by its own neutral and ground. Circuit and ground conductors are #12 A.G.W. (gauge). All neutrals are #10 A.G.W. (gauge).
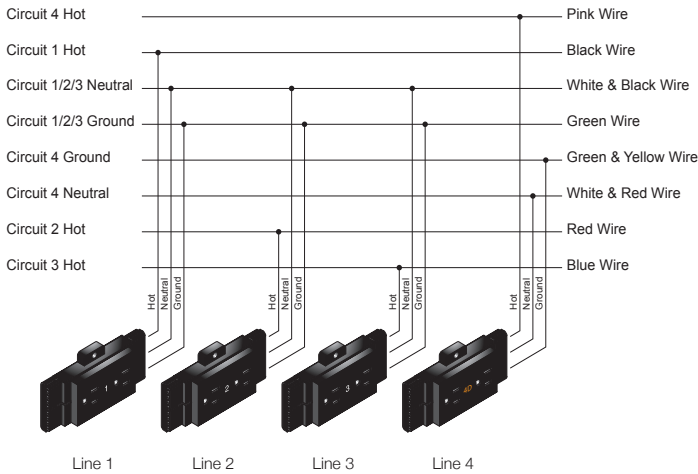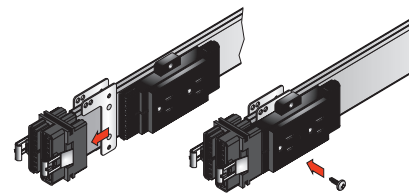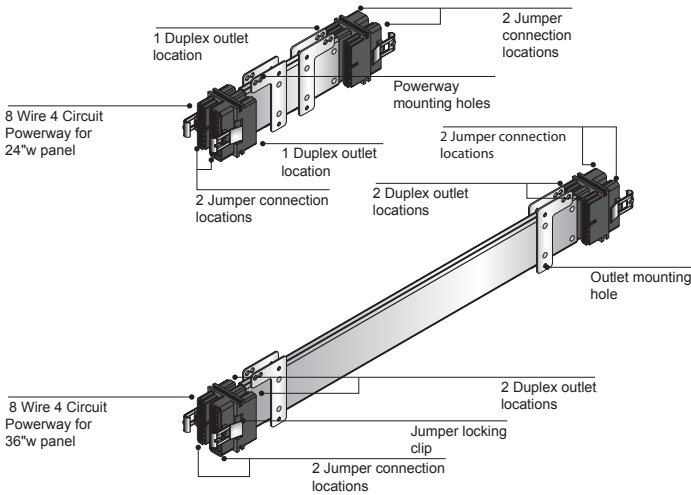
Shown below is cross section of metal cable used for 8 Wire 4 Circuit jumpers and in-feeds. Circuit and ground conductors are #12 A.G.W. (gauge). All neutrals are #10 A.G.W. (gauge).

Circuit 4 Hot	Pink Wire
Circuit 1 Hot	Black Wire
Circuit 1/2/3 Neutral	White & Black Wire
Circuit 1/2/3 Ground	Green Wire
Circuit 4 Ground	Green & Yellow Wire
Circuit 4 Neutral	White & Red Wire
Circuit 2 Hot	Red Wire
Circuit 3 Hot	Blue Wire

Line 1 Line 2 Line 3 Line 4

Cross Section 8 Wire 4 Circuit Cable

Hot 1 (Black)
Hot 2 (Red)
Neutral 1/2/3 (White/Black) (#10g)
Ground 1/2/3 (Green)
Metal Cable Jacket
Hot 3 (Blue)
Neutral 4 (White/Red) (#10g)
Ground 4 (Green/Yellow)
Hot 4 (Pink)

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

Duplex Outlets are available designated circuits 1 thru 4. Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways. All duplex outlets have black faces. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange. Outlets are screw mounted to powerway. Duplex outlets are standard 15 amp outlets. For 20 amp outlets, call AIS Customer Service.


1 Duplex outlet location
2 Jumper connection locations
Powerway mounting holes
8 Wire 4 Circuit Powerway for 24"w panel
1 Duplex outlet location
2 Jumper connection locations
2 Jumper connection locations
2 Duplex outlet locations
Outlet mounting hole
8 Wire 4 Circuit Powerway for 36"w panel
2 Duplex outlet locations
Jumper locking clip
2 Jumper connection locations

Common Equipment Amperages:

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

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MWall Electrical Product Details

Product Detail 2
### Beltline Electrical Components

Electrical components for the beltline raceway are the same as for the base raceway applications. Electrical specifications for straights, 2-way, 3-way, 4-way, and pass-through conditions are detailed on previous pages. For transitions from base raceway to beltline raceway, see facing page.
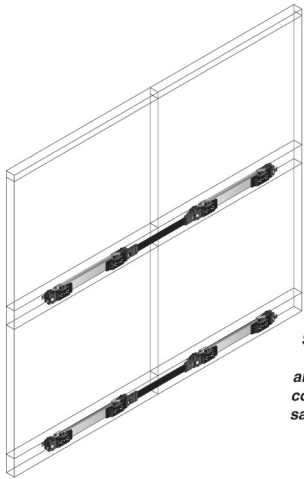

Straight, 2-way, 3-way, 4-way and pass through conditions are the same for base and beltline.
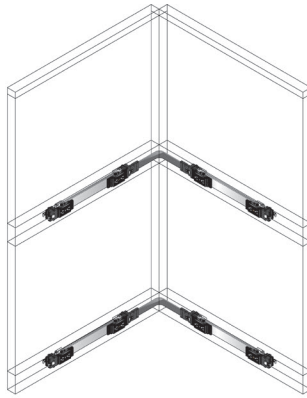
Electrical transition from base raceway to beltline raceway can be accomplished at any End, 2-WAY, 3-WAY OR 4-WAY condition with the use of a pass-through jumper for a 30"wide panel, model number E-MW8W4PJ30. **NOTE: TRANSITIONS AT 4-WAYS MUST BE RUN PRIOR TO INSTALLATION OF 4TH PANEL AT THE 4-WAY. CABLE CANNOT BE SNAKED THROUGH 4-WAY AFTER PANEL INSTALLATION.**
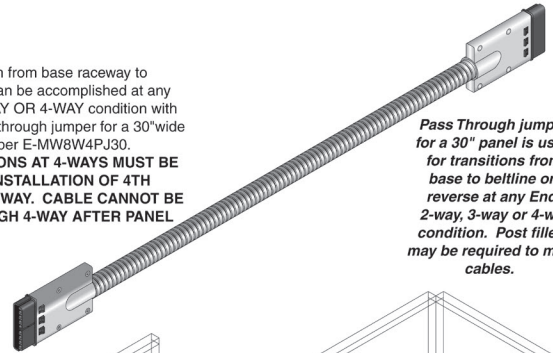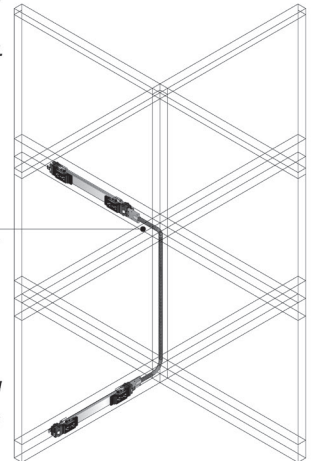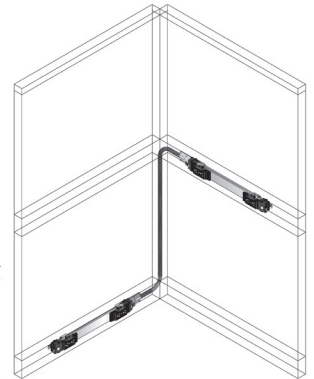
Pass Through jumper for a 30" panel is used for transitions from base to beltline or reverse at any End, 2-way, 3-way or 4-way condition. Post fillers may be required to mask cables.
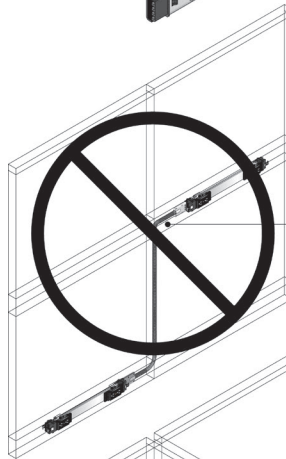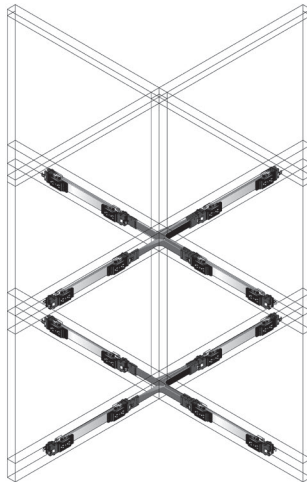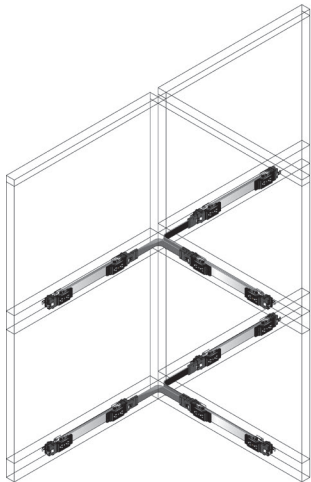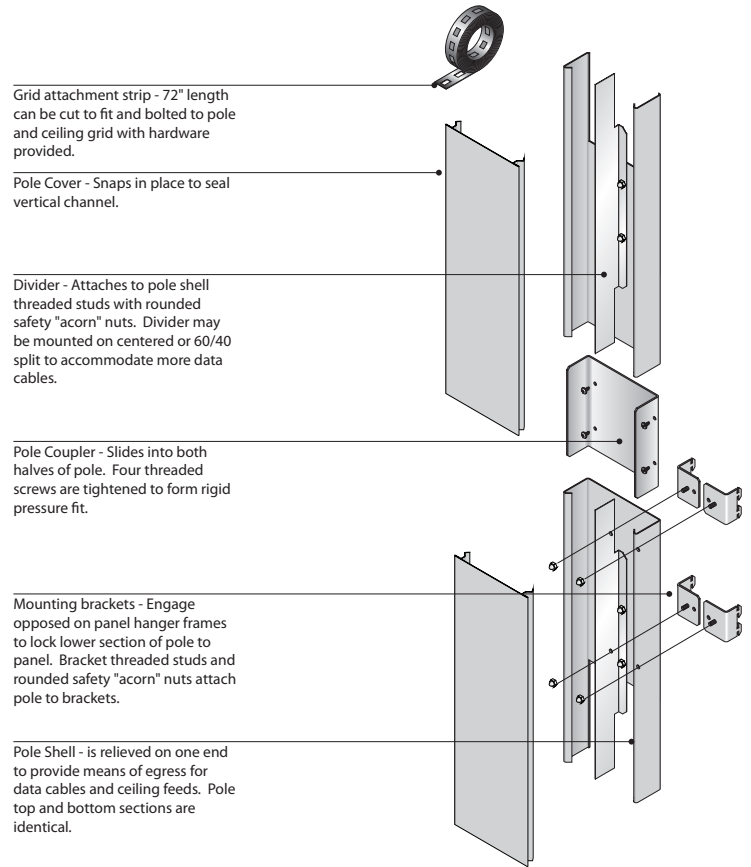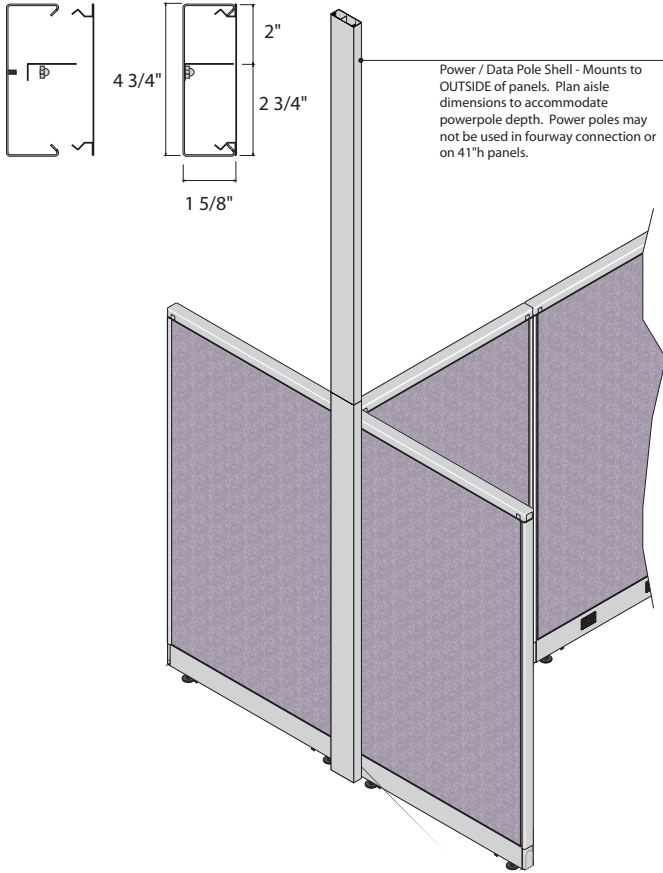
IMPORTANT : Vertical electrical transitions CANNOT be accomplished at a STRAIGHT CONNECTION.
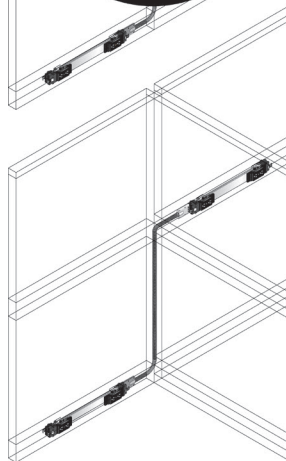
IMPORTANT : Vertical electrical jumpers CANNOT BE SNAKED THROUGH A 4-WAY CONNECTION AFTER THE INSTALLTION OF THE 4TH PANEL.

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MWall Electrical Product Details

Product Detail 3
Double Channel Power/Data Pole

2"

4 3/4"

2 3/4"

1 5/8"

Power / Data Pole Shell - Mounts to OUTSIDE of panels. Plan aisle dimensions to accommodate powerpole depth. Power poles may not be used in fourway connection or on 41"h panels.

Grid attachment strip - 72" length can be cut to fit and bolted to pole and ceiling grid with hardware provided.

Pole Cover - Snaps in place to seal vertical channel.

Divider - Attaches to pole shell threaded studs with rounded safety "acorn" nuts. Divider may be mounted on centered or 60/40 split to accommodate more data cables.

Pole Coupler - Slides into both halves of pole. Four threaded screws are tightened to form rigid pressure fit.

Mounting brackets - Engage opposed on panel hanger frames to lock lower section of pole to panel. Bracket threaded studs and rounded safety "acorn" nuts attach pole to brackets.

Pole Shell - is relieved on one end to provide means of egress for data cables and ceiling feeds. Pole top and bottom sections are identical.

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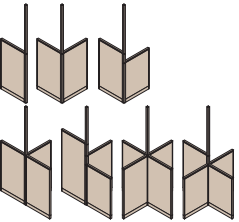Phone: 800.434.7400 Fax: 978.562.0811 Web: www.ais-inc.com

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MWall Electrical Product Details

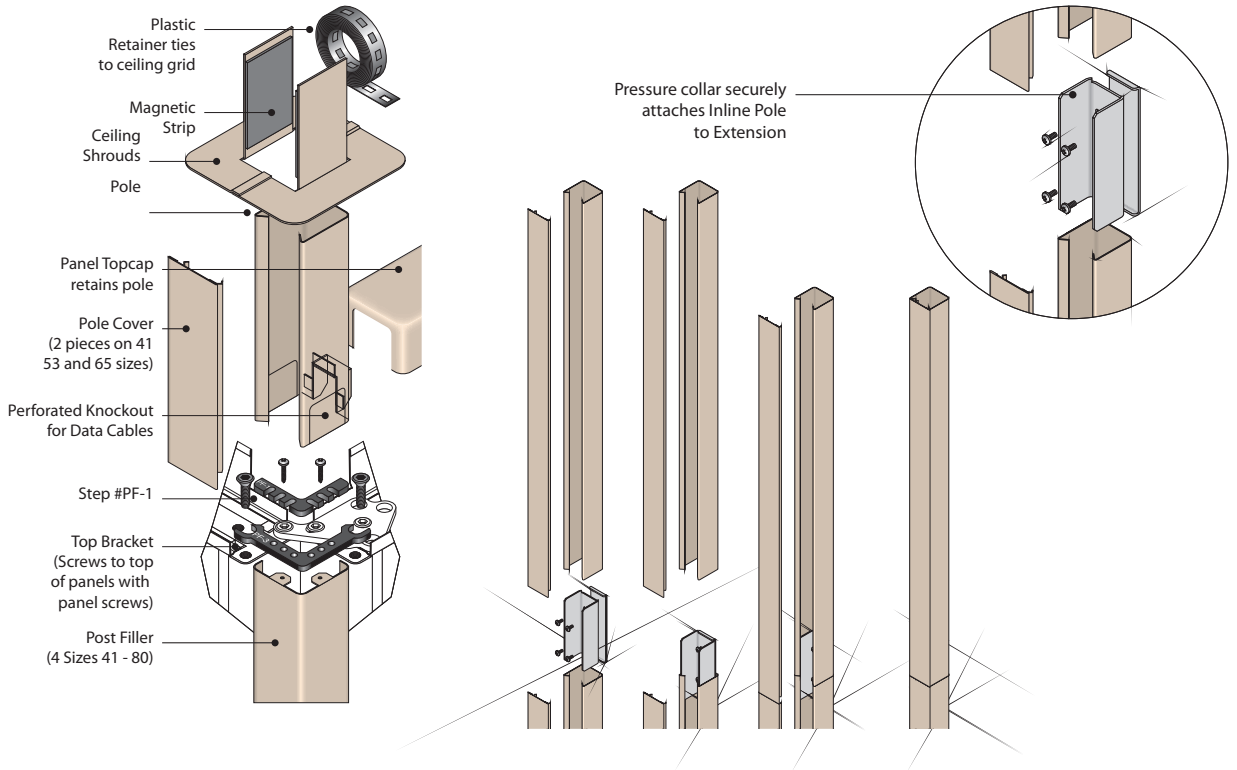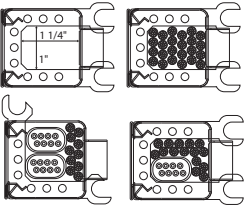**Product Detail 4**
In-Line Power/Data Pole

Conditions

Inline Pole conditions include end of run, 2-way, 3-way and 4-way situations. In-Line Poles may not be used at a Straight, Panel to Panel Connection.

Inline Pole Cross-sections

Inline pole capacity varies with post filler situations. 24 -32 cables max. Only 2-way equal height, 3-way equal height and 4-way equal height conditions can accomodate (2) Ceiling In-Feeds. Cross-section dimensions below are worst case conditions with post filler bracket restrictions.

1 1/4"
1"

Plastic Retainer ties to ceiling grid

Magnetic Strip

Ceiling Shrouds

Pole

Panel Topcap retains pole

Pole Cover (2 pieces on 41 53 and 65 sizes)

Perforated Knockout for Data Cables

Step #PF-1

Top Bracket (Screws to top of panels with panel screws)

Post Filler (4 Sizes 41 - 80)

Pressure collar securely attaches Inline Pole to Extension

Panel-to-Panel and Lateral Jumpers

STANDARD PANEL-TO-PANEL JUMPERS		
L	Model Number	List
18	E-MX8W4PTPC18	212
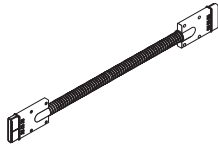
EXTENDED PANEL-TO-PANEL JUMPERS		
L	Model Number	List
21	E-MX8W4PTPC21	222
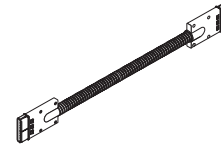
Notes

• Panel-to-Panel Jumper connects any two adjacent powered panels connected in a straight line or at a 90° angle.

• Order an Extended Panel-to-Panel Jumper to connect any two powered panels across the gap created by a 3-way or 4-way connection.

• 90° corners and straight panel-to-panel connections do not require an extended jumper.

LATERAL PASS THROUGH JUMPERS			
Panel W	Actual L	Model Number	List
18	37	E-MW8W4PJ18	272
24	43	E-MW8W4PJ24	303
30	49	E-MW8W4PJ30	324
36	55	E-MW8W4PJ36	334
42	61	E-MW8W4PJ42	345
48	67	E-MW8W4PJ48	372
60	79	E-MW8W4PJ60	400

EXTENDED LATERAL PASS THROUGH JUMPERS			
Panel W	Actual L	Model Number	List
18	39	E-MW8W4PJ18E	332
24	45	E-MW8W4PJ24E	315
30	51	E-MW8W4PJ30E	331
36	57	E-MW8W4PJ36E	342
42	63	E-MW8W4PJ42E	351
48	69	E-MW8W4PJ48E	382
60	81	E-MW8W4PJ60E	421
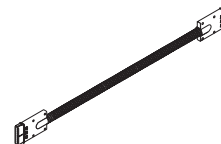
Notes

• Lateral Pass Through Jumpers pass through a non-powered panel to connect two powered panels.

• Specify the jumper that corresponds to the width of the panel to be passed through.
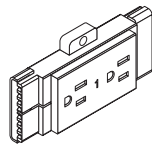
Notes

• Extended Lateral Pass Through Jumpers are extended 1 11/16" to pass through a non-powered panel and the additional gap created by a 3-way or 4-way connection to connect two powered panels.

• 90° corners and straight panel-to-panel connections do not require an extended jumper.

• Specify the jumper that corresponds to the width of the panel to be passed through.

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Duplex Outlets

DUPLEX OUTLETS			
Line	Color	Model Number	List
1	Black	E-MW8W4DO1	78
2	Black	E-MW8W4DO2	78
3	Black	E-MW8W4DO3	78
4	Black	E-MW8W4DO4	78
1	White	E-MW8W4DO1-W	78
2	White	E-MW8W4DO2-W	78
3	White	E-MW8W4DO3-W	78
4	White	E-MW8W4DO4-W	78

CALIFORNIA TITLE 24 CONTROLLED DUPLEX OUTLETS			
Line	Color	Model Number	List
1	Black	E-MW8W4T24DO1	90
2	Black	E-MW8W4T24DO2	90
3	Black	E-MW8W4T24DO3	90
4	Black	E-MW8W4T24DO4	90
1	White	E-MW8W4T24DO1-W	90
2	White	E-MW8W4T24DO2-W	90
3	White	E-MW8W4T24DO3-W	90
4	White	E-MW8W4T24DO4-W	90

"Controlled" Symbol

Notes

- Duplex Outlets are available at designated circuits 1 through 4.
- Each duplex outlet contains two single receptacles (places to plug into) of the same circuit and are specified separately from powerways.
- Available in black or white. The lettering on outlets for Circuit 1, 2 and 3 is white. The lettering on outlets for Circuit 4 is orange.
- Outlets are screw mounted to powerway.
- Duplex outlets are standard 15 amp outlets.
- Can be used with multi-circuit electrical units.

Notes

- In California, 50 percent of all outlets in a systems panel cluster or benching cluster, for new construction, MUST be controlled outlets, even if there is no task lighting.
- Customers should plan on using circuits 2 and 3 for controlled circuits, and plan general load for all other items on circuits 1 and 4.
- If using 2 + 2 configuration, controlled circuits should be 1 and 2, and general load circuits on 4 and 5.
- Outlets must have the "controlled" symbol for identification purposes.
- Can be used with multi-circuit electrical units.

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

USB OUTLETS

Line	Color	Model Number	List
1	Black	E-UN8W4USB01	317
2	Black	E-UN8W4USB02	317
3	Black	E-UN8W4USB03	317
4	Black	E-UN8W4USB04	317
1	White	E-UN8W4USB01-W	283
2	White	E-UN8W4USB02-W	283
3	White	E-UN8W4USB03-W	283
4	White	E-UN8W4USB04-W	283

DUPLEX OUTLET HOLE COVERS

Model Number	List
E-UNWC	30
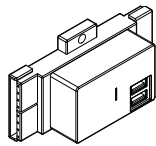
Notes

- USB Outlets bring charging options to panel power distribution systems.
- The USB Outlets provide convenient charging power access through dual ports on the face of the receptacle.
- The USB Outlets offer a total of 2 Amps between two USB charging ports.
- The USB Outlets are UL and FCC Part 15A approved.
- Can be used with multi-circuit electrical units.
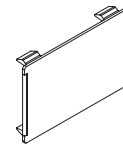
Specify

- Paint Selection for Hole Cover

Notes

- Duplex Outlet Hole Covers are supplied with each powered panel to cover unused duplex outlet locations (six).
- 24"W panels only include three duplex outlet hole covers.
- Order extra hole covers separately only when required.
- Can be used with multi-circuit electrical units.

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Side Mounted, Receptacle Mount and Ceiling In-Feeds

SIDE MOUNTED BASE IN-FEEDS		
Length	**Model Number**	**List**
72	E-UN8W4BIFS	493
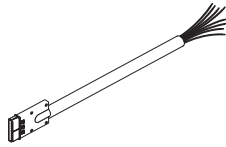
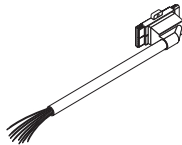| NEW YORK CITY SIDE MOUNTED BASE IN-FEEDS		
Length	**Model Number**	**List**
72	E-HM8W4BIFSNY	980
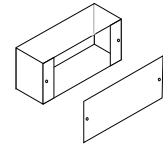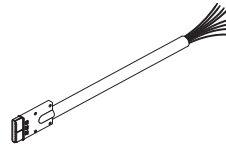
Notes

• Side Mounted Base In-Feeds provide interface with building power at the base of the panel and mounts to powerway at jumper location.

• Each base feed is 6' in length, encased in "liquid tight".

• New York City code requires the use of a special base feed with an in-line junction box.

RECEPTACLE MOUNT BASE IN-FEEDS			
Length	**Hand**	**Model Number**	**List**
72	Left	E-UN8W4BIFL	529
72	Right	E-UN8W4BIFR	529

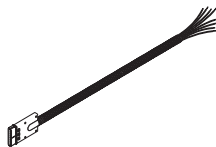| NEW YORK CITY RECEPTACLE MOUNT BASE IN-FEEDS			
Length	**Hand**	**Model Number**	**List**
72	Left	E-HM8W4BIFLNY	1,028
72	Right	E-HM8W4BIFRNY	1,028
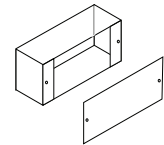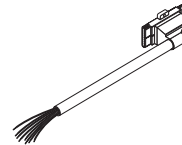
Notes

• Receptacle Mounted Base In-Feeds provide interface with building power and mounts to powerway at duplex outlet location.

• Each base in-feed is 6' in length, encased in "liquid tight".

• Left hand base in-feed shown.

CEILING IN-FEEDS		
Length	**Model Number**	**List**
144	E-UN8W4CIF	577

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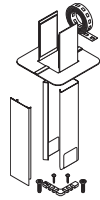
Notes

• Ceiling In-Feeds provide interface with building power from a suspended ceiling through a power pole shell.

• Each ceiling feed is 12' long.

• Power pole shells are ordered separately.

IN-LINE POWER/DATA POLE KIT

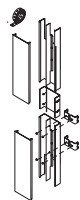| Panel H	Model Number	List	Grade C Paint
41	P-SAPFPP41	618	+10
53	P-SAPFPP53	549	+10
65	P-SAPFPP65	576	+10
80	P-SAPFPP80	485	+10

Specify	Notes
• Paint Selection	• In-Line Power/Data Pole Kits are designed to install on top of a post filler in any situation.
	• The in-line poles are designed with the same 1.7" x 1.7" profile of a post filler and are 136" tall.
	• Pole kit does not include an electrical junction box.
	• Designed for an 11' ceiling.
	• Post filler must be specified separately based on the appropriate situation.
	• Pole fits over "step" and is retained by a panel topcap.
	• Order the pole that corresponds to the highest panel in the post filler situation.

IN-LINE POLE EXTENSION KIT

Panel H	Model Number	List	Grade C Paint
28	P-SAPFIPX28	362	+10
38	P-SAPFIPX38	444	+10

Specify	Notes
• Paint Selection	• In-Line Pole Extension Kits extend an in-line pole 28" or 38" for raised suspended ceilings.
	• A 28" extension achieves a 13 1/2'. 38" extension achieves 14 1/2'.
	• Extension includes pressure collar that rigidly attaches extension to an In-Line Pole.

DOUBLE CHANNEL POWER/DATA POLE KIT

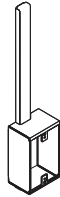| Model Number	List	Grade C Paint
A-PPDCSA	749	+20

Specify	Notes
• Paint Selection	• Double Channel Power/Data Pole Kit includes two 68" pole sections, two 68" covers, one pole coupler, two 68" dividers, four pole to panel mounting brackets, one ceiling shroud, one 72" length of perforated metal strip for attaching pole to ceiling grid, and mounting hardware.
	• Order ceiling feeds separately.
	• Designed for an 11' ceiling.

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Dataport Boxes and Retrofit Kits

DATAPORT BOXES WITH VERTICAL WIRE MANAGER			
Panel H	Model Number	List	Grade C Paint
41	A-SAVWMJB41	523	+10
53	A-SAVWMJB53	532	+10
65	A-SAVWMJB65	547	+10
80	A-SAVWMJB80	557	+10

ELECTRICAL RETROFIT KITS			
W	Model Number	List	Grade C Paint
24	E-FRKMWP8424	376	+10
30	E-FRKMWP8430	400	+10
36	E-FRKMWP8436	416	+10
42	E-FRKMWP8442	444	+10
48	E-FRKMWP8448	463	+10
60	E-FRKMWP8460	507	+10

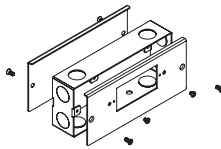| Specify	Notes
• Paint Selection	• Dataport Box with Vertical Wire Manager accommodates up to six data/voice cables in transition from MWall topcap raceway to worksurface height.
	• Unit mounts to either left or right panel hanger frame (non-handed).
	• Standard single gang GFI mounting holes work with many various data device plates.
	• Order unit that corresponds to panel height.
	• Box is 2" deep and 32" from floor to box bottom.
	• Note: This unit is not compatible with MWall Z-Panels. Order data jacks and device plates separately.

Specify	Notes
• Color Selection for Base Cover	• Electrical Retrofit Kits are for field retrofitting existing non-powered MWall panels with 8 wire, 4 circuit electrical.
	• Kit includes one powerway with mounting clips and screws, one powered base cover assembly and four duplex outlet hole covers.
	• Duplex outlets, jumpers, extra hole covers or feeds are ordered separately.

Junction Boxes and Data Plate Kits

HARDWIRE JUNCTION BOX

| Model Number	List
E-MWJBCH	283

Specify

- Color Selection for Plate Covers

Notes

- Hardwire Junction Box allows standard, hard wired, single gang duplex outlets to be used in MWall panels at each standard, modular duplex outlet location.
- Each outlet will require one junction box and outlets cannot be placed back to back on a spine.
- Junction boxes do not include electrical connectors.
- Boxes are UL listed.
- Decora faced outlets cannot be used.
- Kit includes all hardware required to attach box to MWall panel at duplex outlet location.
- Standard MWall powered base covers are required.
- Order MWall panels with Chicago base cover option.
- Boxes have standard 0.875" knockouts for electrical connectors.
- Kit includes one low profile metal face plate painted per specification.
- Junction boxes can be used with either 15 amp or 20 amp single gang outlets.

DATA PLATE KITS

| Item	Model Number	List
Snap-In Data Plate w/ Extender Sleeve	A-MWDPESI	63
CAT 5e Jack	E-HRJ45-SM	123
CAT 6 Data Jack	E-HXJ6BK-SM	134
Hole Blank (10PK)	E-SFBB10-SM	83
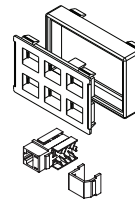
Notes

- Snap-In Housing have six ports.
- Housing is black.
- Housing snaps into AIS standard MWall duplex outlet holes, which measure 1.86" x 3.012".
- RJ-45 jacks can be used in place of RJ-11 jacks.
- Extender Sleeve (Black) is included and extends the data jack housing 5/8" from the base plate allowing more room for data jacks being utilized on powered panels.
- Extender sleeve snaps into the same 1.86" x 3.012" duplex outlet hole.

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Cantilevers and Side Support/Rear Brackets

STANDARD CANTILEVERS

Surface Depth	Actual Depth	Hand	Model Number	List	Grade C Paint
24	18	Left	WPS-UNCT24L	94	+10
24	18	Right	WPS-UNCT24R	94	+10
24	18	Pair	WPS-UNCT24P	182	+20
30	25.5	Left	WPS-UNCT30L	182	+10
30	25.5	Right	WPS-UNCT30R	182	+10
30	25.5	Pair	WPS-UNCT30P	361	+20

SHARED CANTILEVERS

Surface Depth	Actual Depth	Hand	Model Number	List	Grade C Paint
24	18	Single	WPS-UNCT24S	135	+10
24	18	Pair	WPS-UNCT24SP	266	+20
30	25.5	Single	WPS-UNCT30S	266	+10
30	25.5	Pair	WPS-UNCT30SP	534	+20
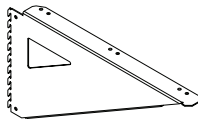
Specify

- Paint Selection for Cantilevers

Notes

- Standard Cantilevers provide cantilevered work-surface support from panel or wall track at either the left or right hand side of a worksurface.
- All worksurface support components fasten directly to worksurfaces with screws.
- Standard cantilevers may also be used as a center support.
- Specify cantilever that corresponds to worksurface depth.
- It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.
- Painted black as standard, all other trim colors are Grade C upcharged.
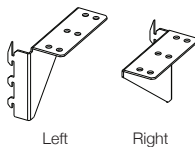
Specify

- Paint Selection for Cantilevers

Notes

- Shared Cantilevers provide cantilevered support from panel or wall track at seam between two worksurfaces.
- All worksurface support components fasten directly to worksurfaces with screws.
- Specify cantilever that corresponds to worksurface depth.
- It is highly recommended that flat plates are specified in conjunction with support cantilevers to splice two worksurfaces together at the front edge.
- Painted black as standard, all other trim colors are Grade C upcharged.

SIDE SUPPORT / REAR BRACKETS

Hand	Model Number	List	Grade C Paint
Left	WPS-SSSAL	69	+10
Right	WPS-SSSAR	69	+10
Pair	WPS-SSSA	132	+20

Left   Right

PANEL MOUNTED SHELF CANTILEVERS

| Surface Depth	Actual Depth	Hand	Model Number	List	Grade C Paint
12	10	Left	WPS-CT10L	170	+10
12	10	Right	WPS-CT10R	170	+10
12	10	Pair	WPS-CT10P	323	+20

Specify

- Paint Selection for Side Support / Rear Bracket

Notes

- 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.
- Painted black as a standard. All other trim colors are Grade C upcharged.
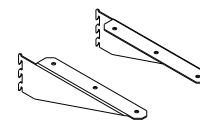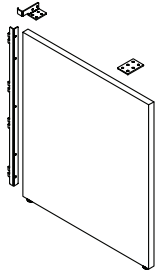
Specify

- Paint Selection

Notes

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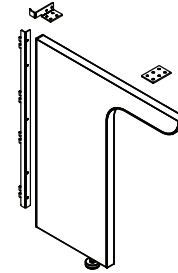
End Panels and Brackets

STANDARD END PANELS			
D	Model Number	List	Grade C Laminate
12	WFS-EPSA12	374	+20
18	WFS-EPSA18	437	+24
24	WFS-EPSA24	495	+27
30	WFS-EPSA30	549	+30
36	WFS-EPSA36	625	+34

CLEAR ACCESS END PANELS			
D	Model Number	List	Grade C Laminate
24	WFS-EPCASA24	518	+29
30	WFS-EPCASA30	577	+32

Specify

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

Notes

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

Specify

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

Notes

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

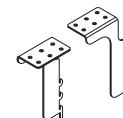| PEDESTAL-TO-PEDESTAL ATTACHMENT BRACKET		
Model Number	List	Grade C Laminate
S-MWPMPB	245	+25

COUNTERTOP BRACKETS			
Hand	Model Number	List	Grade C Paint
Left	WPS-CTBLSA	65	+10
Right	WPS-CTBRSA	65	+10
Pair	WPS-CTBSA	126	+20

Specify

- Paint Selection

Notes

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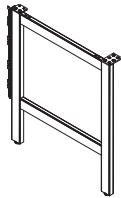
Specify

- Paint Selection for Counter-top Bracket

Notes

- Countertop Brackets provide direct support from 41"H panel for countertop worksurfaces.
- Specify at least two pair of countertop brackets for every countertop (one pair for front side and one pair for rear).
- All worksurface support components fasten directly to worksurfaces with screws.

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MWall Panel Mounted A-Legs

|		MWALL PANEL MOUNTED A-LEGS						SHARED MWALL PANEL MOUNTED A-LEGS		
		Left Hand	Right Hand					Left Hand Shared	Right Hand Shared	
H	D	Model Number	Model Number	List		H	D	Model Number	Model Number	List
27	12	WFS-ALW2712MWL	WFS-ALW2712MWR	451		27	12	WFS-ALW2712MWLS	WFS-ALW2712MWRS	483
27	24	WFS-ALW2724MWL	WFS-ALW2724MWR	511		27	24	WFS-ALW2724MWLS	WFS-ALW2724MWRS	546
27	30	WFS-ALW2730MWL	WFS-ALW2730MWR	546		27	30	WFS-ALW2730MWLS	WFS-ALW2730MWRS	578
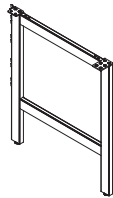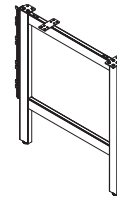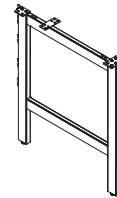
Left Hand   Right Hand   Left Hand Shared   Right Hand Shared
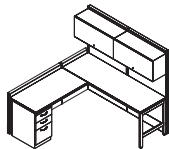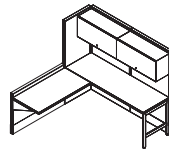
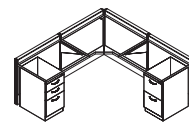**Specify**

• Paint Selection (+25 for Grade C)

Notes

• **Important:** A-Legs cannot be used as freestanding table support. One side must be anchored to a storage element or panel.

• A-Legs are constructed from 1 x 2 painted steel.

• Legs have 1 1/2" leveling glides.

• A-Leg welded construction allows for attachment to the worksurface.

• Ships installed with panel attachment brackets. Panel locking bracket for panel attachment situations ships separate.
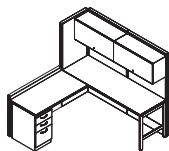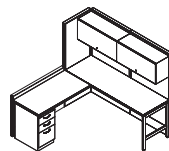
EXAMPLE 1 - UNSTABLE
32"H Structural Wing

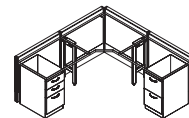**EXAMPLE 2 - UNSTABLE**
32"H Panel with Cantilever

EXAMPLE 3 - UNSTABLE
32"H Panel with Cantilevers

EXAMPLE 1 - STABLE
Standard Structural Wing

EXAMPLE 2 - STABLE
32"H Panel with Floor Support

EXAMPLE 3 - STABLE
32"H Panel with Panel Mounted A-Legs

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MWall Panel Mounted O-Legs

MWALL PANEL MOUNTED O-LEGS			
	Left Hand	Right Hand	
H	D	Model Number	Model Number	List
27	12	WFS-OLW2712MWL	WFS-OLW2712MWR	573
27	18	WFS-OLW2718MWL	WFS-OLW2718MWR	610
27	24	WFS-OLW2724MWL	WFS-OLW2724MWR	653
27	30	WFS-OLW2730MWL	WFS-OLW2730MWR	694

SHARED MWALL PANEL MOUNTED O-LEGS			
H	D	Model Number	List
27	12	WFS-OLW2712MWLS	616
27	18	WFS-OLW2718MWLS	650
27	24	WFS-OLW2724MWLS	694
27	30	WFS-OLW2730MWLS	737
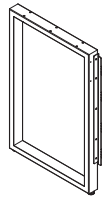
Left Hand

Left Hand
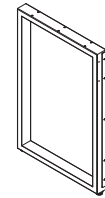
Specify

• Paint Selection (+25 for Grade C)

Notes

• **Important:** O-Legs cannot be used as freestanding table support. One side must be anchored to a storage element or panel.
• O-Legs are constructed from 1 x 2 painted steel.
• Legs have 1 1/2" leveling glides.
• O-Leg welded construction allows for attachment to the worksurface.
• Ship installed with panel attachment brackets. Panel locking bracket for panel attachment situations ships separate.

EXAMPLE 1 - UNSTABLE
32"H Structural Wing

EXAMPLE 2 - UNSTABLE
32"H Panel with Cantilever

EXAMPLE 3 - UNSTABLE
32"H Panel with Cantilevers

EXAMPLE 1 - STABLE
Standard Structural Wing

EXAMPLE 2 - STABLE
32"H Panel with Floor Support

EXAMPLE 3 - STABLE
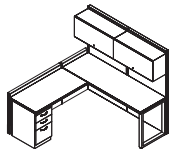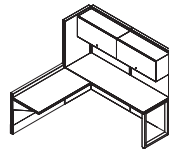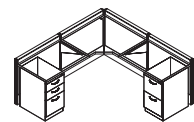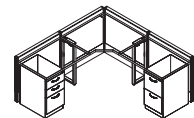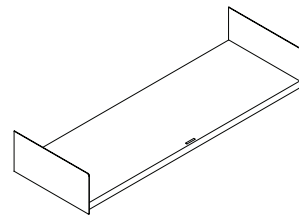32"H Panel with Panel Mounted O-Legs

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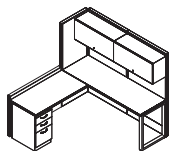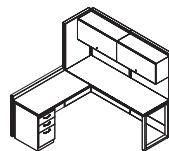
Mid-Height Shelf Units

MID-HEIGHT SHELF UNITS						
H	W	D	Model Number	List	Grade C Paint
7.75	24	12	S-SHFHSAM24	315	+12
7.75	30	12	S-SHFHSAM30	327	+12
7.75	36	12	S-SHFHSAM36	337	+12
7.75	42	12	S-SHFHSAM42	357	+12
7.75	48	12	S-SHFHSAM48	395	+12
7.75	60	12	S-SHFHSAM60	415	+12

LINEAR MID-HEIGHT SHELF UNITS						
H	W	D	Model Number	List	Grade C Paint
7.75	24	12	S-SHFLSA24	315	+12
7.75	30	12	S-SHFLSA30	327	+12
7.75	36	12	S-SHFLSA36	337	+12
7.75	42	12	S-SHFLSA42	357	+12
7.75	48	12	S-SHFLSA48	395	+12
7.75	60	12	S-SHFLSA60	415	+12

Specify

• Paint Selection

Notes

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

Specify

• Paint Selection

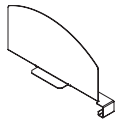**Notes**

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

SHELF DIVIDERS		
Model Number	List	Grade C Paint
S-SHFDIV12	139	+10

Specify

• Paint Selection

Notes

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

Mid-Height Corner Shelf Units

MID-HEIGHT CORNER SHELF UNITS

H	W	Center D	Wing D	Model Number	List	Grade C Paint
7.75	36	30.5	12	S-SHFHCSAM36	1,539	+25
7.75	42	30.5	12	S-SHFHCSAM42	1,775	+25
7.75	48	30.5	12	S-SHFHCSAM48	2,048	+25

LINEAR MID-HEIGHT CORNER SHELF UNITS

H	W	Center D	Wing D	Model Number	List	Grade C Paint
7.75	36	30.5	12	S-SHFLCSA36	1,333	+25
7.75	42	30.5	12	S-SHFLCSA42	1,419	+25
7.75	48	30.5	12	S-SHFLCSA48	1,995	+25

Specify

- Paint Selection

Notes

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

Specify

- Paint Selection

Notes

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

SHELF DIVIDERS

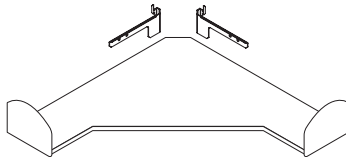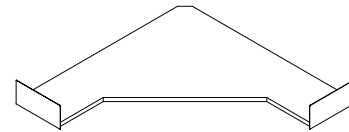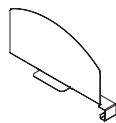| Model Number	List	Grade C Paint
S-SHFDIV12	139	+10

Specify

- Paint Selection

Notes

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

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Type C Flipper Door Units

METAL / FABRIC DOOR FRONT TYPE C FLIPPER DOOR UNITS									
Interior H	W	Interior D	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric	Easy Down
14.25	24	12	S-FDUMSAB24	810	+20	-5	+13	+24	+232
14.25	30	12	S-FDUMSAB30	829	+20	-5	+13	+24	+232
14.25	36	12	S-FDUMSAB36	856	+20	-5	+13	+24	+232
14.25	42	12	S-FDUMSAB42	874	+20	-5	+13	+24	+232
14.25	48	12	S-FDUMSAB48	930	+20	-5	+13	+24	+232
14.25	60	12	S-FDUMSAB60	1,127	+20	-5	+13	+24	+232
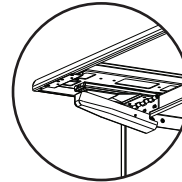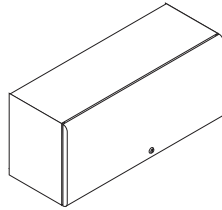
Easy Down Mechanism (Optional)

LAMINATE DOOR FRONT TYPE C FLIPPER DOOR UNITS							
Interior H	W	Interior D	Model Number	List	Grade C Paint	Grade C Laminate	Easy Down
14.25	24	12	S-FDUMSAB24L	1,008	+20	+17	+232
14.25	30	12	S-FDUMSAB30L	1,026	+20	+18	+232
14.25	36	12	S-FDUMSAB36L	1,050	+20	+19	+232
14.25	42	12	S-FDUMSAB42L	1,073	+20	+20	+232
14.25	48	12	S-FDUMSAB48L	1,193	+20	+21	+232
14.25	60	12	S-FDUMSAB60L	1,325	+20	+22	+232
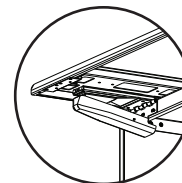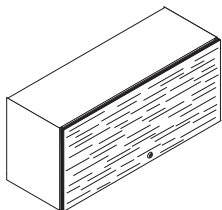
Easy Down Mechanism (Optional)

Specify

- Paint Selection
- Paint or Fabric for Flipper Door Style (for metal/fabric units only)
- Fabric Selection for Flipper Selection (for fabric units only)
- Laminate Selection for Flipper Door (for laminate units only)
- Edge Selection for Flipper Door (for laminate units only)
- Easy Down Mechanism (optional)

Notes

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

METAL / FABRIC DOOR FRONT TYPE C RAISED FLIPPER DOOR UNITS

Interior H	W	Interior D	Model Number	List	Grade C Paint	C.O.M Fabric	Grade C Fabric	Grade D Fabric	Perf Back	Easy Down
14.25	24	12	S-FDURFMW24	1,654	+20	-5	+13	+24	+35	+232
14.25	30	12	S-FDURFMW30	1,692	+20	-5	+13	+24	+35	+232
14.25	36	12	S-FDURFMW36	1,732	+20	-5	+13	+24	+35	+232
14.25	42	12	S-FDURFMW42	1,781	+20	-5	+13	+24	+35	+232
14.25	48	12	S-FDURFMW48	1,876	+20	-5	+13	+24	+35	+232
14.25	60	12	S-FDURFMW60	2,119	+20	-5	+13	+24	+35	+232

Easy Down Mechanism (Optional)

LAMINATE DOOR FRONT TYPE C RAISED FLIPPER DOOR UNITS

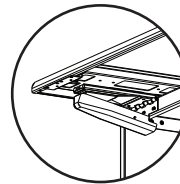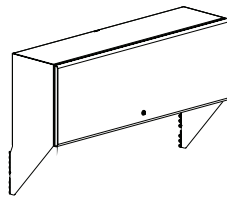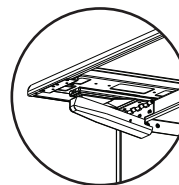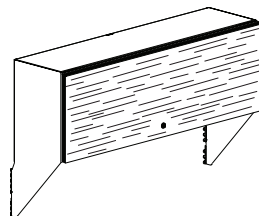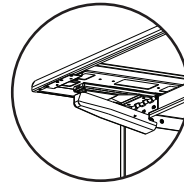| Interior H	W	Interior D	Model Number	List	Grade C Paint	Grade C Laminate	Perf Back	Easy Down
14.25	24	12	S-FDURFMW24L	1,852	+20	+17	+35	+232
14.25	30	12	S-FDURFMW30L	1,888	+20	+18	+35	+232
14.25	36	12	S-FDURFMW36L	1,925	+20	+19	+35	+232
14.25	42	12	S-FDURFMW42L	1,979	+20	+20	+35	+232
14.25	48	12	S-FDURFMW48L	2,143	+20	+21	+35	+232
14.25	60	12	S-FDURFMW60L	2,320	+20	+22	+35	+232

Easy Down Mechanism (Optional)

Specify

- Paint Selection
- Paint or Fabric for Flipper Door Style (for metal/fabric units only)
- Fabric Selection for Flipper Selection (for fabric units only)
- Laminate Selection for Flipper Door (for laminate units only)
- Edge Selection for Flipper Door (for laminate units only)
- Metal or Perforated Back Panel Style
- Easy Down Mechanism (optional)

Notes

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

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Type D Flipper and Raised Flipper Door Units

SOLID METAL DOOR FRONT TYPE D FLIPPER DOOR UNITS

Interior H	W	Interior D	Model Number	List	Grade C Paint	Easy Down
14.25	24	12	S-FDDSMW24	989	+20	+232
14.25	30	12	S-FDDSMW30	1,011	+20	+232
14.25	36	12	S-FDDSMW36	1,033	+20	+232
14.25	42	12	S-FDDSMW42	1,056	+20	+232
14.25	48	12	S-FDDSMW48	1,107	+20	+232
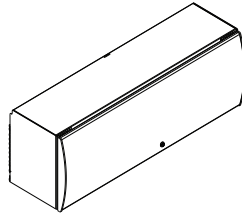
Easy Down Mechanism (Optional)

SOLID METAL DOOR FRONT TYPE D RAISED FLIPPER DOOR UNITS

Interior H	W	Interior D	Model Number	List	Grade C Paint	Perf Back	Easy Down
14.25	24	12	S-FDDRMW24	1,832	+20	+35	+232
14.25	30	12	S-FDDRMW30	1,871	+20	+35	+232
14.25	36	12	S-FDDRMW36	1,913	+20	+35	+232
14.25	42	12	S-FDDRMW42	1,963	+20	+35	+232
14.25	48	12	S-FDDRMW48	2,057	+20	+35	+232
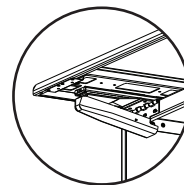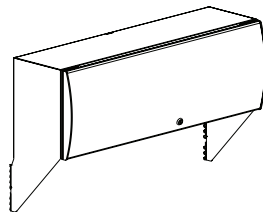
Easy Down Mechanism (Optional)

Specify

- Paint Selection
- Metal or Perforated Back Panel Style (for raised flipper door units only)
- Easy Down Mechanism (optional)

Notes

- Type D Flipper Door Unit provides binder height, lockable overhead storage.
- When raised flipper door units are mounted on 50" high panels, unit rests level with a standard flipper door unit mounted at the top of a 66" high panel
- Door opens and stores above top cover pan.
- Flipper unit has an open back.
- Shelf ends have locking swing cams to prevent dislodgement.
- Shelf bottom will receive tasklights.
- Easy Down Mechanisms are optional for all sizes and recommended on 60" wide units.
- All flipper doors are lockable with two supplied keys.
- Lock cores are removable with removal keys and master keys are available.
- Extra lock cores are available for keying flipper doors alike, but flipper doors may not be ordered without locks.
- Keying flippers alike requires removal of pre-installed lock cores and installation of keyed alike cores in the field.
- Order flipper unit that corresponds to panel width.
- See "Accessories" for ordering replacement keys, master keys, core removal keys, additional key cores for keying alike or replacement uses.

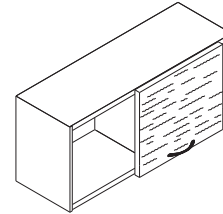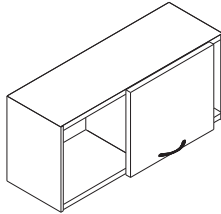## Sliding Door Units

METAL DOOR FRONT SLIDING DOOR UNITS

H	W	D	Model Number	List	Grade C Paint
14.25	30	12	S-MS2DOSA30	1,011	+20
14.25	36	12	S-MS2DOSA36	1,035	+20
14.25	42	12	S-MS2DOSA42	1,057	+20
14.25	48	12	S-MS2DOSA48	1,110	+20
14.25	60	12	S-MS2DOSA60	1,279	+20

LAMINATE DOOR FRONT SLIDING DOOR UNITS

H	W	D	Model Number	List	Grade C Paint	Grade C Laminate
14.25	30	12	S-MS2DOSA30L	1,210	+20	+18
14.25	36	12	S-MS2DOSA36L	1,228	+20	+19
14.25	42	12	S-MS2DOSA42L	1,254	+20	+20
14.25	48	12	S-MS2DOSA48L	1,375	+20	+21
14.25	60	12	S-MS2DOSA60L	1,471	+20	+22

Specify

- Paint Selection
- Laminate Selection for Sliding Door (for laminate units only)
- Edge Selection for Sliding Door (for laminate units only)

Notes

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

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Raised Sliding Door Units

METAL DOOR FRONT RAISED SLIDING DOOR UNITS						
H	W	D	Model Number	List	Grade C Paint	Perforated Back
14.25	30	12	S-RMS2DOSA30	1,872	+20	+35
14.25	36	12	S-RMS2DOSA36	1,915	+20	+35
14.25	42	12	S-RMS2DOSA42	1,964	+20	+35
14.25	48	12	S-RMS2DOSA48	2,059	+20	+35
14.25	60	12	S-RMS2DOSA60	2,300	+20	+35

LAMINATE DOOR FRONT RAISED SLIDING DOOR UNITS							
H	W	D	Model Number	List	Grade C Paint	Grade C Laminate	Perforated Back
14.25	30	12	S-RMS2DOSA30L	2,065	+20	+18	+35
14.25	36	12	S-RMS2DOSA36L	2,108	+20	+19	+35
14.25	42	12	S-RMS2DOSA42L	2,157	+20	+20	+35
14.25	48	12	S-RMS2DOSA48L	2,325	+20	+21	+35
14.25	60	12	S-RMS2DOSA60L	2,500	+20	+22	+35
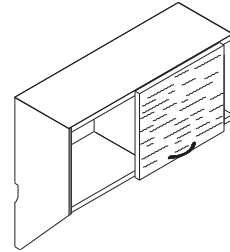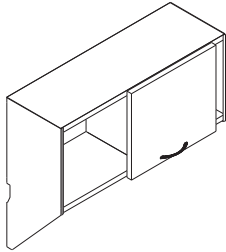
Specify

- Paint Selection
- Laminate Selection for Sliding Door (for laminate units only)
- Edge Selection for Sliding Door (for laminate units only)

Notes

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

METAL DOOR FRONT CABINET DOOR UNITS

H	W	D	Model Number	List	Grade C Paint
14.25	24	12	S-VDOSA24	1,343	+20
14.25	30	12	S-VDOSA30	1,363	+20
14.25	36	12	S-VDOSA36	1,387	+20
14.25	42	12	S-VDOSA42	1,409	+20
14.25	48	12	S-VDOSA48	1,465	+20

LAMINATE DOOR FRONT CABINET DOOR UNITS

H	W	D	Model Number	List	Grade C Paint	Perforated Back
14.25	24	12	S-VDOSA24L	1,539	+20	+17
14.25	30	12	S-VDOSA30L	1,562	+20	+18
14.25	36	12	S-VDOSA36L	1,582	+20	+19
14.25	42	12	S-VDOSA42L	1,608	+20	+20
14.25	48	12	S-VDOSA48L	1,726	+20	+21

Specify

- Paint Selection
- Laminate Selection for Cabinet Door (for laminate units only)
- Edge Selection for Cabinet Door (for laminate units only)

Notes

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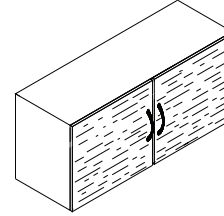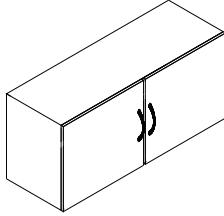- See "Accessories" for shelf, flipper and key accessories.

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Raised Cabinet Door Units

METAL DOOR FRONT RAISED CABINET DOOR UNITS

H	W	D	Model Number	List	Grade C Paint	Perforated Back
14.25	24	12	S-RVDOSA24	2,189	+20	+35
14.25	30	12	S-RVDOSA30	2,224	+20	+35
14.25	36	12	S-RVDOSA36	2,266	+20	+35
14.25	42	12	S-RVDOSA42	2,318	+20	+35
14.25	48	12	S-RVDOSA48	2,411	+20	+35

LAMINATE DOOR FRONT RAISED CABINET DOOR UNITS

H	W	D	Model Number	List	Grade C Paint	Grade C Laminate	Perforated Back
14.25	24	12	S-RVDOSA24L	2,385	+20	+17	+35
14.25	30	12	S-RVDOSA30L	2,420	+20	+18	+35
14.25	36	12	S-RVDOSA36L	2,462	+20	+19	+35
14.25	42	12	S-RVDOSA42L	2,514	+20	+20	+35
14.25	48	12	S-RVDOSA48L	2,678	+20	+21	+35

Specify

- Paint Selection
- Laminate Selection for Cabinet Door (for laminate units only)
- Edge Selection for Cabinet Door (for laminate units only)

Notes

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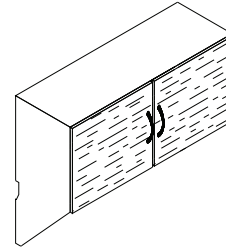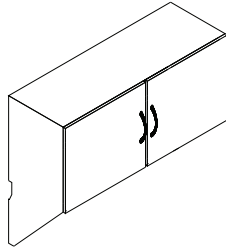- See "Accessories" for shelf, flipper and key accessories.

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Tackboards, Tool Rail Kits and Panel Coat Hooks

TACKBOARDS

| H	W	Model Number	List	C.O.M Fabric	Grade C Fabric	Grade D Fabric
12	24	A-TACKSAB1224	265	-5	+13	+24
12	30	A-TACKSAB1230	279	-5	+13	+24
12	36	A-TACKSAB1236	292	-5	+13	+24
12	42	A-TACKSAB1242	307	-5	+13	+24
12	48	A-TACKSAB1248	329	-5	+13	+24
12	60	A-TACKSAB1260	426	-5	+13	+24
15	24	A-TACKSAB1524	269	-5	+13	+24
15	30	A-TACKSAB1530	287	-5	+13	+24
15	36	A-TACKSAB1536	296	-5	+13	+24
15	42	A-TACKSAB1542	316	-5	+13	+24
15	48	A-TACKSAB1548	333	-5	+13	+24
15	60	A-TACKSAB1560	436	-5	+13	+24
19	24	A-TACKSAB1924	343	-5	+13	+24
19	30	A-TACKSAB1930	366	-5	+13	+24
19	36	A-TACKSAB1936	383	-5	+13	+24
19	42	A-TACKSAB1942	404	-5	+13	+24
19	48	A-TACKSAB1948	426	-5	+13	+24
19	60	A-TACKSAB1960	456	-5	+13	+24
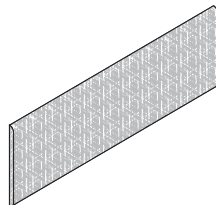
Specify
- Fabric Selection

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

TOOL RAIL KITS

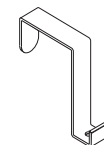| H	W	Model Number	List	Grade C Paint
3.375	24	A-TBMW24	362	+20
3.375	30	A-TBMW30	397	+20
3.375	36	A-TBMW36	437	+20
3.375	42	A-TBMW42	466	+20
3.375	48	A-TBMW48	491	+20
3.375	60	A-TBMW60	724	+20
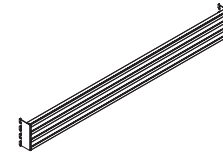
Specify
- Paint Selection

Notes
- Tool Rail Kits mount to wall track or panel and accommodate paper flow elements.
- Tool rail kits are painted black as a standard. All other trim colors are Grade C upcharged.

PANEL COAT HOOKS

Model Number	List	Grade C Paint
A-CHM	70	+5

Specify
- Paint Selection

Notes
- Panel Coat Hook mounts over top of panel and is available in all standard panel colors.

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Whiteboards

FRAMELESS WHITEBOARDS WITH MARKER TRAY			
H	**W**	**Model Number**	**List**
24	24	A-FWBMW2424	421
24	30	A-FWBMW2430	482
24	36	A-FWBMW2436	545
24	42	A-FWBMW2442	606
24	48	A-FWBMW2448	629
24	60	A-FWBMW2460	748
30	24	A-FWBMW3024	452
30	30	A-FWBMW3030	525
30	36	A-FWBMW3036	598
30	42	A-FWBMW3042	672
30	48	A-FWBMW3048	748
30	60	A-FWBMW3060	896
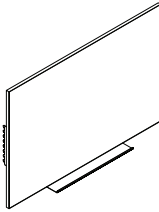
Specify	**Notes**
• Paint Selection for Whiteboard	• Frameless White Boards with Marker Tray is a .6" thick laminated white board with 1mm edgeband on all sides.
• Color Selection for Edgeband	• Frameless White Boards mount to panels with standard brackets (included).
	• Marker Tray is included and available in black only.
	• Marker Tray is field installed.

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