POWERWORKS®

Panel System

product offering catalog

Effective February 2020

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PowerWorks®

Product Color Options

Panels/Doors - Trim Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Starlight Silver Metallic	SX
Warm Grey	WG

Starlight Silver is available on aluminum trim pieces only.

Panels/Doors - Glass Color

Tinted/Bronze	BRZ
Clear	GLA
White laminate	GLC

Glass color selection available on glazed panels only.

Doors/Worksurfaces/Universal & Balance® Overhead/120° Worksurfaces/Worksurface Accessories - Surface Finish-Laminate

Biltmore Cherry	LBT
Black	LBK
Brighton Walnut	LBW
Canyon Zephyr	LCA
Castle Oak	LCO
Casual Linen	LCU
Cherry Storm	LCX
Classic Linen	LCI
Cloud Zephyr	LCL
Cocobala	LCC
Coffee Bean	LCB
Crisp Linen	LRI
Desert Zephyr	LDZ
Dove Grey	LDG
Fired Steel	LIL
Flax Linen	LXF
Florence Walnut	LFC
Forged Steel	LOL
Frosty White	LFW
Graphite Nebula	LGN
Grey	LGE
High Rise	LHE
Hollyberry	LHY
Irish Linen	LIH
Island	LID
Italian Silver Ash	LIT
Kensington Maple	LKM
Lapis Blue	LLB
Markerboard White	LMK
Misted Zephyr	LMR
Monticello Maple	LMT
Nickel Evolv	LNV
North Sea	LNA
Ocean	LON
Orange Grove	LOE
Pearl Bisque	LPB
Pearl Silver	LPS
Pressed Linen	LPR
River Cherry	LRY
Rugged Linen	LRG
Satin Stainless	LSS
Shadow Zephyr	LSR
Silicon evolv	LSV
Sterling Ash	LAZ
Tailored Linen	LTL
Titanium evolv	LTV
White Nebula	LWL
White Sand	LWN
Windsor Mahogany	LWY

Preconfigured Intersections - Trim Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Starlight Silver Metallic	SX
Warm Grey	WG

Starlight Silver is available at an upcharge on aluminum trim pieces only.

Electrical - Trim Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Starlight Silver Metallic	SX
Warm Grey	WG

Trim color includes electrical bezel and worksurface edge (BN and 74P edge styles), grommet and support bracket color.

Electrical - Receptacle Color & Plastic Trim - Trim Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

Electrical - Exposed Infeed Coating

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

Worksurface/Universal Overhead - Veneer Wood Finish & Wood Edge Finish Laminate & Veneer

Cherry Storm on Maple	MCX
Cinnamon on Maple	MCN
Cocoa on Maple	MCA
Florence Walnut on Maple	MFC
Kensington Maple on Maple	MMA
Monticello Maple on Maple	MMT
River Cherry on Maple	MRY

Worksurfaces - Trim Color

Black	BL
Blue Grey	GR
Bronze Metallic	ZM
Cayenne	CY
Champagne Metallic	CM
Cool Grey	CG
Cottonwood	CO
Espresso Metallic	EX
Flannel	FN
Light Tone	LG
Misty Brown	MY
Nordic	ND
Sand	SA
Splash	SH
Starlight Silver	SX
Warm Grey	WG
Wet Sand	WS

Trim color is support bracket color.

Worksurfaces - Grommet Color

Black grommet	GBL
Blue Grey grommet	GGR
Cool Grey grommet	GCG
Light Tone grommet	GLG
Misty Brown grommet	GMY
Sand grommet	GSA
Warm Grey grommet	GWG

Includes Countertops with Notch Location.

Worksurfaces - Edge Color for BN Edge

Black	EBL
Blue Grey	EGR
Cool Grey	ECG
Flannel	EFN
Frosty White	EFW
Light Tone	ELG
Misty Brown	EMY
Sand	ESA
Sterling Ash	EAZ
Warm Grey	EWG
Wet Sand	EWS

Worksurfaces - Edge Color for 74P

Biltmore Cherry	EBT
Black	EBL
Blue Grey	EGR
Brighton Walnut	EBW
Castle Oak	ECO
Cherry Storm	ECX
Chocolate	ECT
Cocobala	ECC
Cool Grey	ECG
Flannel	EFN
Florence Walnut	EFC
Frosty White	EFW
Italian Silver Ash	EIT
Kensington Maple	EKM
Light Tone	ELG
Misty Brown	EMY
Monticello Maple	EMT
Multiplex	EMB
River Cherry	ERY
Sand	ESA
Sterling Ash	EAZ
Warm Grey	EWG
Wet Sand	EWS
Windsor Mahogany	EWY

Universal Overhead - Paint Color

Black	BL/HBL
Blue Grey	GR/HGR
Bronze Metallic	ZM/HBL
Cayenne	CY/HBL
Champagne Metallic	CM/HLG
Cool Grey	CG/PCG
Cottonwood	CO/HSA
Espresso Metallic	EX/HBL
Flannel	FN/HBL
Light Tone	LG/HLG
Misty Brown	MY/PMY
Nordic	ND/HBL
Sand	SA/HSA
Splash	SH/HLG
Starlight Silver Metallic	SX/HWG
Warm Grey	WG/
HWG	
Wet Sand	WS/HSA

Metallic paint is available on aluminum trim pieces only.

Universal overhead door handle trim color automatically coordinates plastic color from the following: Black (BL), Blue Grey (GR), Light Tone (LG), Sand (SA), Warm Grey (WG) trim color coordinate based on paint color.

Universal Overhead - Trim Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

Starlight Silver is available on aluminum trim pieces only.

Universal overhead door handle trim color automatically coordinates plastic color from the following: Black (BL), Blue Grey (GR), Light Tone (LG), Sand (SA), Warm Grey (WG) trim color coordinate based on paint color.

Venus® Overhead - Cabinet Paint Color

Black	BL
Blue Grey	GR
Bronze Metallic	ZM
Cayenne	CY
Champagne Metallic	CM
Chocolate	CT
Cool Grey	CG
Cottonwood	CO
Espresso Metallic	EX
Flannel	FN
Light Tone	LG
Mardi Gras	MG
Misty Brown	MY
Nemo	NE
Nordic	ND
Purple Haze	PH
Rubber Ducky	RK
Sand	SA
Splash	SH
Starlight Silver Metallic	SX
Surf's Up	SP
Ultra Blue	UB
Warm Grey	WG
Wet Sand	WS
Zesty Lime	ZL

Venus® Overhead - Upper Door Solid Color

Black	UBL
Blue Grey	UGR
Light Tone	ULG
Sand	USA
Translucent	UTR
Warm Grey	UWG
Misty Brown	UMY
Cool Grey	UCG

Venus® Overhead - Shelf Divider Paint Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

PowerWorks®

Product Color Options

Accessories-Paper Management - Trim Color

Black	BL
Blue Grey	GR
Clear	CL
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

The Clear (CL) color option is only available on Paper Management item PPFH, PPLL, PPDS, PPPVS, PPTC, PPDH, PPAT AND PPPC.

Flat Aluminum Trim - Trim Color

Black	BL
Blue Grey	GR
Bronze Metallic	ZM
Champagne Metallic	CM
Cool Grey	CG
Cottonwood	CO
Espresso Metallic	EX
Light Tone	LG
Misty Brown	MY
Sand	SA
Starlight Silver Metallic	SX
Warm Grey	WG
Wet Sand	WS

120° Worksurfaces/Worksurface Accessories - Trim Color

Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Starlight Silver Metallic	SX
Warm Grey	WG

Starlight Silver is available on aluminum trim pieces only.

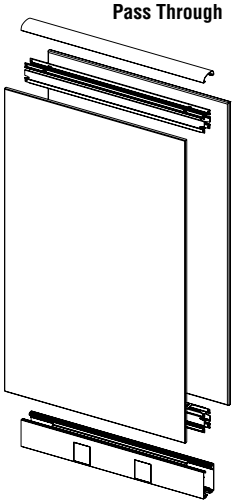
Fabric Panel - Tackable Acoustic (3/4” Thick Tiles)

Face Styles

Face Style: Monolithic

Basic Model: P1MMA - KD1

Basic Model: PMMA-Pass Through



Monolithic panels consist of a single tile. Base is 6". Panel thickness: 3 1/2".

The 3/4" Tackable/Acoustic tile consists of a 1/2" thick mineral board core with a 1/4" thick fiberglass overlay. Each tile is framed on all four sides with steel. Fabric is glued to the steel frame on the back of the tile.

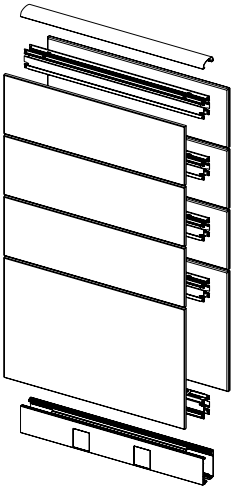
STANDARD PANEL SIZES (Fabric–Acoustic)

	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12” Fabric Tiles	Side 2 Number of 12” Fabric Tiles
30" H	•	•	•	•	•	•	•	•	•	N/A	N/A
42" H	•	•	•	•	•	•	•	•	•	N/A	N/A
54" H	•	•	•	•	•	•	•	•	•	N/A	N/A
66" H	•	•	•	•	•	•	•	•	•	N/A	N/A
84" H	•	•	•	•	•	•	•	•	•	N/A	N/A

Face Style: Half Segmented

Basic Model: P1HHA - KD1

Basic Model: PHHA-Pass Through



Half Segmented panels consist of the following: 24" fabric tile on bottom, 12" segmented tiles on top. Quantity of 12" tiles is dependent upon panel height. Base is 6". Panel thickness: 3 1/2".
*84" high panels include one 18" tile on top.

The 3/4" Tackable/Acoustic tile consists of a 1/2" thick mineral board core with a 1/4" thick fiberglass overlay. Each tile is framed on all four sides with steel. Fabric is glued to the steel frame on the back of the tile.

STANDARD PANEL SIZES (Fabric–Acoustic)

	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
42" H	•	•	•	•	•	•	•	•	•	1	1
54" H	•	•	•	•	•	•	•	•	•	2	2
66" H	•	•	•	•	•	•	•	•	•	3	3
84" H	•	•	•	•	•	•	•	•	•	3*	3*

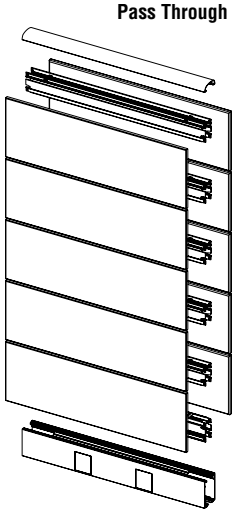
Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Face Styles

Face Style: Fully Segmented

Basic Model: P1FFA - KD1

Basic Model: PFFA-Pass Through



Fully Segmented panels consist of the following: Fabric tiles in 12" increments on both sides.
Quantity of 12" tiles is dependent upon panel height. Base is 6". Panel thickness: 3½".
*84" high panels include one 18" tile on top.

The ¾" Tackable/Acoustic tile consists of a ½" thick mineral board core with a ¼" thick fiberglass overlay.
Each tile is framed on all four sides with steel. Fabric is glued to the steel frame on the back of the tile.

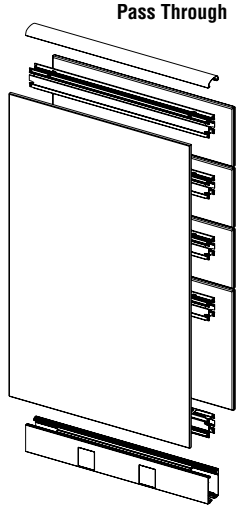
STANDARD PANEL SIZES (Fabric–Acoustic)

	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	•	•	•	•	•	•	•	•	•	2	2
42" H	•	•	•	•	•	•	•	•	•	3	3
54" H	•	•	•	•	•	•	•	•	•	4	4
66" H	•	•	•	•	•	•	•	•	•	5	5
84" H	•	•	•	•	•	•	•	•	•	5	5*

Face Style: Monolithic/ Half Segmented

Basic Model: P1MHA - KD1

Basic Model: PMHA-Pass Through



Monolithic/Half Segmented panels consist of the following: Single tile on side one;
a 24" fabric tile on the bottom and 12" segmented tiles on top of side two.
Quantity of 12" segmented tiles is dependent upon panel height. Base is 6". Panel thickness: 3½".
*84" high panels include one 18" tile on top.

The ¾" Tackable/Acoustic tile consists of a ½" thick mineral board core with a ¼" thick fiberglass overlay.
Each tile is framed on all four sides with steel. Fabric is glued to the steel frame on the back of the tile.

STANDARD PANEL SIZES (Fabric–Acoustic)

	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
42" H	•	•	•	•	•	•	•	•	•	N/A	1
54" H	•	•	•	•	•	•	•	•	•	N/A	2
66" H	•	•	•	•	•	•	•	•	•	N/A	3
84" H	•	•	•	•	•	•	•	•	•	N/A	3*

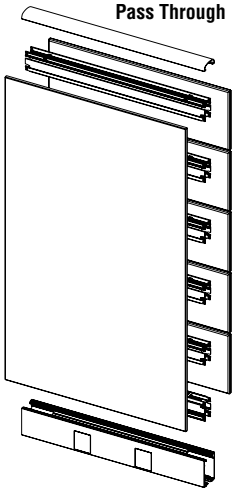
Fabric Panel - Tackable Acoustic (3/4” Thick Tiles)

Face Styles

Face Style: Monolithic/ Fully Segmented

Basic Model: P1MFA - KD1

Basic Model: PMFA- Pass Through



Monolithic/Fully Segmented panels consist of the following: Single tile on side one;
12" segmented tiles on side two. Quantity of 12" segmented tiles is dependent upon panel height.
Base is 6". Panel thickness: 3½".
*84" high panels include one 18" tile on top.

The ¾" Tackable/Acoustic tile consists of a ½" thick mineral board core with a ¼" thick fiberglass overlay.
Each tile is framed on all four sides with steel. Fabric is glued to the steel frame on the back of the tile.

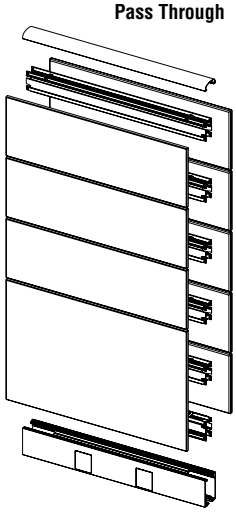
STANDARD PANEL SIZES (Fabric–Acoustic)

	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	•	•	•	•	•	•	•	•	•	N/A	2
42" H	•	•	•	•	•	•	•	•	•	N/A	3
54" H	•	•	•	•	•	•	•	•	•	N/A	4
66" H	•	•	•	•	•	•	•	•	•	N/A	5
84" H	•	•	•	•	•	•	•	•	•	N/A	5*

Face Style: Half Segmented/ Fully Segmented

Basic Model: P1HFA - KD1

Basic Model: PHFA- Pass Through



Half Segmented/Fully Segmented panels consist of the following: 24" fabric tile on bottom and
12" segmented tiles on top of side one. 12" segmented fabric tiles on side two.
Quantity of 12" segmented tiles is dependent upon panel height.
Base is 6". Panel thickness: 3½".
*84" high panels include one 18" tile on top.

The ¾" Tackable/Acoustic tile consists of a ½" thick mineral board core with a ¼" thick fiberglass overlay.
Each tile is framed on all four sides with steel. Fabric is glued to the steel frame on the back of the tile.

STANDARD PANEL SIZES (Fabric–Acoustic)

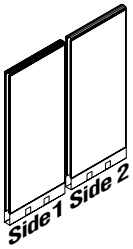
	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
42" H	•	•	•	•	•	•	•	•	•	1	3
54" H	•	•	•	•	•	•	•	•	•	2	4
66" H	•	•	•	•	•	•	•	•	•	3	5
84" H	•	•	•	•	•	•	•	•	* •	3	5*

Fabric Panel - Tackable Acoustic (3/4” Thick Tiles)

Face Styles

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Monolithic Panel



	MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
	Monolithic Panel - 30"H	12 x 30"	PMMA1230	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	14.0#
	• Two horizontal rails	18 x 30"	PMMA1830	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	20.0#
	• Two fabric tiles with mounting hooks	24 x 30"	PMMA2430	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	25.0#
	• One base/raceway consisting of a raceway pan and two doors	30 x 30"	PMMA3030	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	30.0#
	• One rounded satin-textured polypropylene top cap with splice plate	36 x 30"	PMMA3630	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	36.0#
	• Order power separately	42 x 30"	PMMA4230	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	41.0#
	• Order vertical posts separately	48 x 30"	PMMA4830	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	46.0#
	• SX Starlight Silver finish is only offered on flat aluminum trim	54 x 30"	PMMA5430	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	52.0#
		60 x 30"	PMMA6030	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	58.0#
P1MMA - KD1									
PMMA - Pass Through									
	Monolithic Panel - 42"H	12 x 42"	PMMA1242	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	18.0#
P1MMA - KD1		18 x 42"	PMMA1842	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	24.0#
PMMA - Pass Through		24 x 42"	PMMA2442	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	30.0#
		30 x 42"	PMMA3042	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	36.0#
		36 x 42"	PMMA3642	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	42.0#
		42 x 42"	PMMA4242	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	51.0#
		48 x 42"	PMMA4842	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	53.0#
		54 x 42"	PMMA5442	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	60.0#
		60 x 42"	PMMA6042	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	67.0#
	Monolithic Panel - 54"H	12 x 54"	PMMA1254	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	21.0#
P1MMA - KD1		18 x 54"	PMMA1854	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	30.0#
PMMA - Pass Through		24 x 54"	PMMA2454	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	35.0#
		30 x 54"	PMMA3054	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	41.0#
		36 x 54"	PMMA3654	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	48.0#
		42 x 54"	PMMA4254	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	54.0#
		48 x 54"	PMMA4854	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	61.0#
		54 x 54"	PMMA5454	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	68.0#
		60 x 54"	PMMA6054	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	75.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

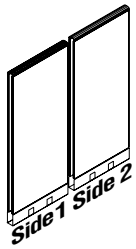
Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓔ Select fabric side 1.

Ⓕ Select fabric side 2.

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Monolithic Panel



- Two horizontal rails
- Two fabric tiles with mounting hooks
- One base/raceway consisting of a raceway pan and two doors
- One rounded satin-textured polypropylene top cap with splice plate
- Order power separately
- Order vertical posts separately
- SX Starlight Silver finish is only offered on flat aluminum trim

P1MMA - KD1

PMMA - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
Monolithic Panel - 66"H	12 x 66"	PMMA1266	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	25.0#
	18 x 66"	PMMA1866	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	32.0#
	24 x 66"	PMMA2466	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	39.0#
	30 x 66"	PMMA3066	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	47.0#
	36 x 66"	PMMA3666	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	54.0#
	42 x 66"	PMMA4266	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	61.0#
	48 x 66"	PMMA4866	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	68.0#
	54 x 66"	PMMA5466	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	75.0#
	60 x 66"	PMMA6066	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	84.0#
Monolithic Panel - 84"H	12 x 84"	PMMA1284	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	30.0#
	18 x 84"	PMMA1884	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	38.0#
	24 x 84"	PMMA2484	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	47.0#
	30 x 84"	PMMA3084	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	55.0#
	36 x 84"	PMMA3684	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	63.0#
	42 x 84"	PMMA4284	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	71.0#
	48 x 84"	PMMA4884	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	79.0#
	54 x 84"	PMMA5484	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	87.0#
	60 x 84"	PMMA6084	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	97.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.

• The absence of the ☐ indicates that no choice is required.

• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

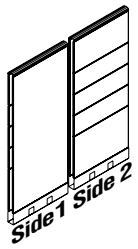
Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓔ Select fabric side 1.

Ⓕ Select fabric side 2.

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Monolithic/Half Segmented Panel



P1MHA - KD1
PMHA - Pass Through

Monolithic/Half Segmented Panel - 42"H with 12"H tiles

- Three to six horizontal rails
- One, two or three 12" fabric tiles with mounting hooks
- One 18" fabric tile included with 84" high panels with mounting hooks
- One base/raceway consisting of a raceway pan and two doors
- One rounded satin-textured polypropylene top cap with splice plate
- Order power separately
- Order vertical posts separately
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
	12 x 42"	PMHA1242	□□	□	R0	□□□	□□	□□□□	□□□□	21.0#
	18 x 42"	PMHA1842	□□	□	R0	□□□	□□	□□□□	□□□□	29.0#
	24 x 42"	PMHA2442	□□	□	R0	□□□	□□	□□□□	□□□□	36.0#
	30 x 42"	PMHA3042	□□	□	R0	□□□	□□	□□□□	□□□□	44.0#
	36 x 42"	PMHA3642	□□	□	R0	□□□	□□	□□□□	□□□□	51.0#
	42 x 42"	PMHA4242	□□	□	R0	□□□	□□	□□□□	□□□□	56.0#
	48 x 42"	PMHA4842	□□	□	R0	□□□	□□	□□□□	□□□□	66.0#
	54 x 42"	PMHA5442	□□	□	R0	□□□	□□	□□□□	□□□□	74.0#
	60 x 42"	PMHA6042	□□	□	R0	□□□	□□	□□□□	□□□□	83.0#

P1MHA - KD1
PMHA - Pass Through

Monolithic/Half Segmented Panel - 54"H with 12"H tiles

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
	12 x 54"	PMHA1254	□□	□	R0	□□□	□□	□□□□	□□□□	27.0#
	18 x 54"	PMHA1854	□□	□	R0	□□□	□□	□□□□	□□□□	37.0#
	24 x 54"	PMHA2454	□□	□	R0	□□□	□□	□□□□	□□□□	48.0#
	30 x 54"	PMHA3054	□□	□	R0	□□□	□□	□□□□	□□□□	57.0#
	36 x 54"	PMHA3654	□□	□	R0	□□□	□□	□□□□	□□□□	67.0#
	42 x 54"	PMHA4254	□□	□	R0	□□□	□□	□□□□	□□□□	77.0#
	48 x 54"	PMHA4854	□□	□	R0	□□□	□□	□□□□	□□□□	86.0#
	54 x 54"	PMHA5454	□□	□	R0	□□□	□□	□□□□	□□□□	97.0#
	60 x 54"	PMHA6054	□□	□	R0	□□□	□□	□□□□	□□□□	108.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

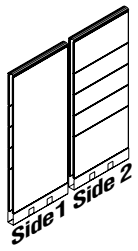
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
42"H	0	1
54"H	0	2
66"H	0	2
84"H	0	2

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Monolithic/Half Segmented Panel



P1MHA - KD1
PMHA - Pass Through

MODEL	W x H	MODEL NUMBER								Approx. Packaged Weight
		Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	
Monolithic/Half Segmented Panel - 66"H with 12"H tiles • Three to six horizontal rails • One, two or three 12" fabric tiles with mounting hooks • One 18" fabric tile included with 84" high panels with mounting hooks • One base/raceway consisting of a raceway pan and two doors • One rounded satin-textured polypropylene top cap with splice plate • Order power separately • Order vertical posts separately • SX Starlight Silver finish is only offered on flat aluminum trim	12 x 66"	PMHA1266	□□	□	R0	□□□	□□	□□□□	□□□□	34.0#
	18 x 66"	PMHA1866	□□	□	R0	□□□	□□	□□□□	□□□□	46.0#
	24 x 66"	PMHA2466	□□	□	R0	□□□	□□	□□□□	□□□□	59.0#
	30 x 66"	PMHA3066	□□	□	R0	□□□	□□	□□□□	□□□□	71.0#
	36 x 66"	PMHA3666	□□	□	R0	□□□	□□	□□□□	□□□□	83.0#
	42 x 66"	PMHA4266	□□	□	R0	□□□	□□	□□□□	□□□□	95.0#
	48 x 66"	PMHA4866	□□	□	R0	□□□	□□	□□□□	□□□□	106.0#
	54 x 66"	PMHA5466	□□	□	R0	□□□	□□	□□□□	□□□□	119.0#
	60 x 66"	PMHA6066	□□	□	R0	□□□	□□	□□□□	□□□□	133.0#
Monolithic/Half Segmented Panel - 84"H with 12"H tiles	12 x 84"	PMHA1284	□□	□	R0	□□□	□□	□□□□	□□□□	42.0#
	18 x 84"	PMHA1884	□□	□	R0	□□□	□□	□□□□	□□□□	57.0#
	24 x 84"	PMHA2484	□□	□	R0	□□□	□□	□□□□	□□□□	72.0#
	30 x 84"	PMHA3084	□□	□	R0	□□□	□□	□□□□	□□□□	87.0#
	36 x 84"	PMHA3684	□□	□	R0	□□□	□□	□□□□	□□□□	101.0#
	42 x 84"	PMHA4284	□□	□	R0	□□□	□□	□□□□	□□□□	116.0#
	48 x 84"	PMHA4884	□□	□	R0	□□□	□□	□□□□	□□□□	130.0#
	54 x 84"	PMHA5484	□□	□	R0	□□□	□□	□□□□	□□□□	145.0#
	60 x 84"	PMHA6084	□□	□	R0	□□□	□□	□□□□	□□□□	163.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

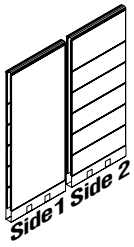
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
42"H	0	1
54"H	0	2
66"H	0	2
84"H	0	2

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Monolithic/Fully Segmented Panel



P1MFA - KD1
PMFA - Pass Through

MODEL	W x H	MODEL NUMBER								Approx. Packaged Weight
		Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	
Monolithic/Fully Segmented Panel - 30"H with 12"H tiles • Three to six horizontal rails • Two, three, four or five 12" fabric tiles with mounting hooks • One 18" fabric tile included with 84" high panels with mounting hooks • One base/raceway consisting of a raceway pan and two doors • One rounded satin-textured polypropylene top cap with splice plate • Order power separately • Order vertical posts separately • SX Starlight Silver finish is only offered on flat aluminum trim	12 x 30"	PMFA1230	□□	□	R0	□□□	□□	□□□□	□□□□	17.0#
	18 x 30"	PMFA1830	□□	□	R0	□□□	□□	□□□□	□□□□	24.0#
	24 x 30"	PMFA2430	□□	□	R0	□□□	□□	□□□□	□□□□	32.0#
	30 x 30"	PMFA3030	□□	□	R0	□□□	□□	□□□□	□□□□	38.0#
	36 x 30"	PMFA3630	□□	□	R0	□□□	□□	□□□□	□□□□	45.0#
	42 x 30"	PMFA4230	□□	□	R0	□□□	□□	□□□□	□□□□	52.0#
	48 x 30"	PMFA4830	□□	□	R0	□□□	□□	□□□□	□□□□	59.0#
	54 x 30"	PMFA5430	□□	□	R0	□□□	□□	□□□□	□□□□	66.0#
	60 x 30"	PMFA6030	□□	□	R0	□□□	□□	□□□□	□□□□	74.0#
Monolithic/Fully Segmented Panel - 42"H with 12"H tiles	12 x 42"	PMFA1242	□□	□	R0	□□□	□□	□□□□	□□□□	24.0#
	18 x 42"	PMFA1842	□□	□	R0	□□□	□□	□□□□	□□□□	33.0#
	24 x 42"	PMFA2442	□□	□	R0	□□□	□□	□□□□	□□□□	43.0#
	30 x 42"	PMFA3042	□□	□	R0	□□□	□□	□□□□	□□□□	52.0#
	36 x 42"	PMFA3642	□□	□	R0	□□□	□□	□□□□	□□□□	61.0#
	42 x 42"	PMFA4242	□□	□	R0	□□□	□□	□□□□	□□□□	70.0#
	48 x 42"	PMFA4842	□□	□	R0	□□□	□□	□□□□	□□□□	79.0#
	54 x 42"	PMFA5442	□□	□	R0	□□□	□□	□□□□	□□□□	88.0#
	60 x 42"	PMFA6042	□□	□	R0	□□□	□□	□□□□	□□□□	100.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

P1MFA - KD1
PMFA - Pass Through

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles
R23	- Side 2 w/3-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

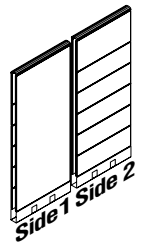
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
30"H	0	0
48"H	1	1
66"H	2	2
84"H	2	2

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Monolithic/Fully Segmented Panel



P1MFA - KD1
PMFA - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
Monolithic/Fully Segmented Panel - 54"H with 12"H tiles • Three to six horizontal rails • Two, three, four or five 12" fabric tiles with mounting hooks • One 18" fabric tile included with 84" high panels with mounting hooks • One base/raceway consisting of a raceway pan and two doors • One rounded satin-textured polypropylene top cap with splice plate • Order power separately • Order vertical posts separately • SX Starlight Silver finish is only offered on flat aluminum trim	12 x 54"	PMFA1254	□□	□	R0	□□□	□□	□□□□	□□□□	54.0#
	18 x 54"	PMFA1854	□□	□	R0	□□□	□□	□□□□	□□□□	70.0#
	24 x 54"	PMFA2454	□□	□	R0	□□□	□□	□□□□	□□□□	87.0#
	30 x 54"	PMFA3054	□□	□	R0	□□□	□□	□□□□	□□□□	103.0#
	36 x 54"	PMFA3654	□□	□	R0	□□□	□□	□□□□	□□□□	119.0#
	42 x 54"	PMFA4254	□□	□	R0	□□□	□□	□□□□	□□□□	135.0#
	48 x 54"	PMFA4854	□□	□	R0	□□□	□□	□□□□	□□□□	150.0#
	54 x 54"	PMFA5454	□□	□	R0	□□□	□□	□□□□	□□□□	166.0#
	60 x 54"	PMFA6054	□□	□	R0	□□□	□□	□□□□	□□□□	176.0#
Monolithic/Fully Segmented Panel - 66"H with 12"H tiles	12 x 66"	PMFA1266	□□	□	R0	□□□	□□	□□□□	□□□□	37.0#
	18 x 66"	PMFA1866	□□	□	R0	□□□	□□	□□□□	□□□□	51.0#
	24 x 66"	PMFA2466	□□	□	R0	□□□	□□	□□□□	□□□□	65.0#
	30 x 66"	PMFA3066	□□	□	R0	□□□	□□	□□□□	□□□□	79.0#
	36 x 66"	PMFA3666	□□	□	R0	□□□	□□	□□□□	□□□□	92.0#
	42 x 66"	PMFA4266	□□	□	R0	□□□	□□	□□□□	□□□□	106.0#
	48 x 66"	PMFA4866	□□	□	R0	□□□	□□	□□□□	□□□□	120.0#
	54 x 66"	PMFA5466	□□	□	R0	□□□	□□	□□□□	□□□□	133.0#
	60 x 66"	PMFA6066	□□	□	R0	□□□	□□	□□□□	□□□□	150.0#
Monolithic/Fully Segmented Panel - 84"H with 12"H tiles	12 x 84"	PMFA1284	□□	□	R0	□□□	□□	□□□□	□□□□	45.0#
	18 x 84"	PMFA1884	□□	□	R0	□□□	□□	□□□□	□□□□	62.0#
	24 x 84"	PMFA2484	□□	□	R0	□□□	□□	□□□□	□□□□	79.0#
	30 x 84"	PMFA3084	□□	□	R0	□□□	□□	□□□□	□□□□	95.0#
	36 x 84"	PMFA3684	□□	□	R0	□□□	□□	□□□□	□□□□	112.0#
	42 x 84"	PMFA4284	□□	□	R0	□□□	□□	□□□□	□□□□	127.0#
	48 x 84"	PMFA4884	□□	□	R0	□□□	□□	□□□□	□□□□	143.0#
	54 x 84"	PMFA5484	□□	□	R0	□□□	□□	□□□□	□□□□	160.0#
	60 x 84"	PMFA6084	□□	□	R0	□□□	□□	□□□□	□□□□	180.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles
R23	- Side 2 w/3-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

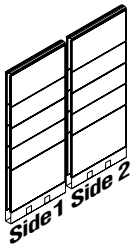
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
30"H	0	0
48"H	1	1
66"H	2	2
84"H	2	2

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Half Segmented/Half Segmented Panel



P1HHA - KD1
PHHA - Pass Through

MODEL	W x H	MODEL NUMBER Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
Half Segmented/Half Segmented Panel - 42"H with 12"H tiles • Three to six horizontal rails • Two, four or six 12" fabric tiles with mounting hooks • Two 18" fabric tile included with 84" high panels with mounting hooks • One base/raceway consisting of a raceway pan and two doors • One rounded satin-textured polypropylene top cap with splice plate • Order power separately • Order vertical posts separately • SX Starlight Silver finish is only offered on flat aluminum trim	12 x 42"	PHHA1242	□□	□	□□	□□□	□□	□□□□	□□□□	22.0#
	18 x 42"	PHHA1842	□□	□	□□	□□□	□□	□□□□	□□□□	30.0#
	24 x 42"	PHHA2442	□□	□	□□	□□□	□□	□□□□	□□□□	38.0#
	30 x 42"	PHHA3042	□□	□	□□	□□□	□□	□□□□	□□□□	47.0#
	36 x 42"	PHHA3642	□□	□	□□	□□□	□□	□□□□	□□□□	55.0#
	42 x 42"	PHHA4242	□□	□	□□	□□□	□□	□□□□	□□□□	63.0#
	48 x 42"	PHHA4842	□□	□	□□	□□□	□□	□□□□	□□□□	71.0#
	54 x 42"	PHHA5442	□□	□	□□	□□□	□□	□□□□	□□□□	79.0#
	60 x 42"	PHHA6042	□□	□	□□	□□□	□□	□□□□	□□□□	88.0#
Half Segmented/Half Segmented Panel - 54"H with 12"H tiles P1HHA - KD1 PHHA - Pass Through	12 x 54"	PHHA1254	□□	□	□□	□□□	□□	□□□□	□□□□	24.0#
	18 x 54"	PHHA1854	□□	□	□□	□□□	□□	□□□□	□□□□	33.0#
	24 x 54"	PHHA2454	□□	□	□□	□□□	□□	□□□□	□□□□	43.0#
	30 x 54"	PHHA3054	□□	□	□□	□□□	□□	□□□□	□□□□	52.0#
	36 x 54"	PHHA3654	□□	□	□□	□□□	□□	□□□□	□□□□	61.0#
	42 x 54"	PHHA4254	□□	□	□□	□□□	□□	□□□□	□□□□	70.0#
	48 x 54"	PHHA4854	□□	□	□□	□□□	□□	□□□□	□□□□	79.0#
	54 x 54"	PHHA5454	□□	□	□□	□□□	□□	□□□□	□□□□	88.0#
	60 x 54"	PHHA6054	□□	□	□□	□□□	□□	□□□□	□□□□	100.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

S	- Standard
E	- Enhanced

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile
R2	- Side 1 w/2-12" raceway tiles

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

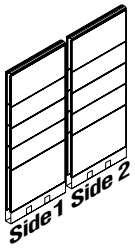
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
42"H	1	1
54"H	2	2
66"H	2	2
84"H	2	2

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Half Segmented/Half Segmented Panel



P1HHA - KD1
PHHA - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
Half Segmented/Half Segmented Panel - 66"H with 12"H tiles • Three to six horizontal rails • Two, four or six 12" fabric tiles with mounting hooks • Two 18" fabric tile included with 84" high panels with mounting hooks • One base/raceway consisting of a raceway pan and two doors • One rounded satin-textured polypropylene top cap with splice plate • Order power separately • Order vertical posts separately • SX Starlight Silver finish is only offered on flat aluminum trim	12 x 66"	PHHA1266	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	37.0#
	18 x 66"	PHHA1866	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	51.0#
	24 x 66"	PHHA2466	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	65.0#
	30 x 66"	PHHA3066	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	79.0#
	36 x 66"	PHHA3666	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	92.0#
	42 x 66"	PHHA4266	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	106.0#
	48 x 66"	PHHA4866	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	119.0#
	54 x 66"	PHHA5466	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	133.0#
	60 x 66"	PHHA6066	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	150.0#
Half Segmented/Half Segmented Panel - 84"H with 12"H tiles	12 x 84"	PHHA1284	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	43.0#
	18 x 84"	PHHA1884	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	59.0#
	24 x 84"	PHHA2484	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	75.0#
	30 x 84"	PHHA3084	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	91.0#
	36 x 84"	PHHA3684	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	106.0#
	42 x 84"	PHHA4284	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	122.0#
	48 x 84"	PHHA4884	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	137.0#
	54 x 84"	PHHA5484	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	153.0#
	60 x 84"	PHHA6084	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	172.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

P1HHA - KD1
PHHA - Pass Through

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

S	- Standard
E	- Enhanced

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile
R2	- Side 1 w/2-12" raceway tiles

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

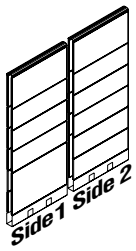
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
42"H	1	1
54"H	2	2
66"H	2	2
84"H	2	2

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Half Segmented/Fully Segmented Panel



P1HFA - KD1
PHFA - Pass Through

Half Segmented/Fully Segmented Panel - 42"H with 12"H tiles

- Three to seven horizontal rails
- Four, six or eight 12" fabric tiles with mounting hooks
- Two 18" fabric tiles included with 84" high panels with mounting hooks
- One base/raceway consisting of a raceway pan and two doors
- One rounded satin-textured polypropylene top cap with splice plate
- Order power separately
- Order vertical posts separately
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
	12 x 42"	PHFA1242	□□	□	□□	□□□	□□	□□□□	□□□□	23.0#
	18 x 42"	PHFA1842	□□	□	□□	□□□	□□	□□□□	□□□□	32.0#
	24 x 42"	PHFA2442	□□	□	□□	□□□	□□	□□□□	□□□□	41.0#
	30 x 42"	PHFA3042	□□	□	□□	□□□	□□	□□□□	□□□□	49.0#
	36 x 42"	PHFA3642	□□	□	□□	□□□	□□	□□□□	□□□□	58.0#
	42 x 42"	PHFA4242	□□	□	□□	□□□	□□	□□□□	□□□□	66.0#
	48 x 42"	PHFA4842	□□	□	□□	□□□	□□	□□□□	□□□□	75.0#
	54 x 42"	PHFA5442	□□	□	□□	□□□	□□	□□□□	□□□□	84.0#
	60 x 42"	PHFA6042	□□	□	□□	□□□	□□	□□□□	□□□□	94.0#

P1HFA - KD1
PHFA - Pass Through

Half Segmented/Fully Segmented Panel - 54"H with 12"H tiles

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
	12 x 54"	PHFA1254	□□	□	□□	□□□	□□	□□□□	□□□□	32.0#
	18 x 54"	PHFA1854	□□	□	□□	□□□	□□	□□□□	□□□□	45.0#
	24 x 54"	PHFA2454	□□	□	□□	□□□	□□	□□□□	□□□□	58.0#
	30 x 54"	PHFA3054	□□	□	□□	□□□	□□	□□□□	□□□□	71.0#
	36 x 54"	PHFA3654	□□	□	□□	□□□	□□	□□□□	□□□□	83.0#
	42 x 54"	PHFA4254	□□	□	□□	□□□	□□	□□□□	□□□□	96.0#
	48 x 54"	PHFA4854	□□	□	□□	□□□	□□	□□□□	□□□□	108.0#
	54 x 54"	PHFA5454	□□	□	□□	□□□	□□	□□□□	□□□□	120.0#
	60 x 54"	PHFA6054	□□	□	□□	□□□	□□	□□□□	□□□□	136.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile
R2	- Side 1 w/2-12" raceway tiles

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles
R23	- Side 2 w/3-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

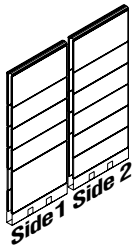
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
42"H	1	2
54"H	2	3
66"H	2	3
84"H	2	3

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Half Segmented/Fully Segmented Panel



P1HFA - KD1
PHFA - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
Half Segmented/Fully Segmented Panel - 66"H with 12"H tiles • Three to seven horizontal rails • Four, six or eight 12" fabric tiles with mounting hooks • Two 18" fabric tiles included with 84" high panels with mounting hooks • One base/raceway consisting of a raceway pan and two doors • One rounded satin-textured polypropylene top cap with splice plate • Order power separately • Order vertical posts separately • SX Starlight Silver finish is only offered on flat aluminum trim	12 x 66"	PHFA1266	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	40.0#
	18 x 66"	PHFA1866	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	56.0#
	24 x 66"	PHFA2466	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	72.0#
	30 x 66"	PHFA3066	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	87.0#
	36 x 66"	PHFA3666	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	102.0#
	42 x 66"	PHFA4266	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	117.0#
	48 x 66"	PHFA4866	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	132.0#
	54 x 66"	PHFA5466	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	148.0#
	60 x 66"	PHFA6066	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	166.0#
Half Segmented/Fully Segmented Panel - 84"H with 12"H tiles	12 x 84"	PHFA1284	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	46.0#
	18 x 84"	PHFA1884	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	63.0#
	24 x 84"	PHFA2484	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	81.0#
	30 x 84"	PHFA3084	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	99.0#
	36 x 84"	PHFA3684	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	116.0#
	42 x 84"	PHFA4284	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	133.0#
	48 x 84"	PHFA4884	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	151.0#
	54 x 84"	PHFA5484	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	168.0#
	60 x 84"	PHFA6084	☐☐	☐	☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	189.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

P1HFA - KD1
PHFA - Pass Through

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile
R2	- Side 1 w/2-12" raceway tiles

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles
R23	- Side 2 w/3-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

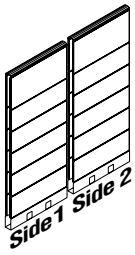
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
42"H	1	2
54"H	2	3
66"H	2	3
84"H	2	3

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Fully Segmented/Fully Segmented Panel



P1FFA - KD1
PFFA - Pass Through

Fully Segmented/Fully Segmented Panel - 30"H with 12"H tiles

- Three to seven horizontal rails
- Four, six or eight 12" fabric tiles with mounting hooks
- Two 18" fabric tile included with 84" high panels with mounting hooks
- One base/raceway consisting of a raceway pan and two doors
- One rounded satin-textured polypropylene top cap with splice plate
- Order power separately
- Order vertical posts separately
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
	12 x 30"	PFFA1230	□□	□	□□	□□□	□□	□□□□	□□□□	19.0#
	18 x 30"	PFFA1830	□□	□	□□	□□□	□□	□□□□	□□□□	26.0#
	24 x 30"	PFFA2430	□□	□	□□	□□□	□□	□□□□	□□□□	34.0#
	30 x 30"	PFFA3030	□□	□	□□	□□□	□□	□□□□	□□□□	41.0#
	36 x 30"	PFFA3630	□□	□	□□	□□□	□□	□□□□	□□□□	49.0#
	42 x 30"	PFFA4230	□□	□	□□	□□□	□□	□□□□	□□□□	56.0#
	48 x 30"	PFFA4830	□□	□	□□	□□□	□□	□□□□	□□□□	63.0#
	54 x 30"	PFFA5430	□□	□	□□	□□□	□□	□□□□	□□□□	71.0#
	60 x 30"	PFFA6030	□□	□	□□	□□□	□□	□□□□	□□□□	80.0#

P1FFA - KD1
PFFA - Pass Through

Fully Segmented/Fully Segmented Panel - 42"H with 12"H tiles

	12 x 42"	PFFA1242	□□	□	□□	□□□	□□	□□□□	□□□□	26.0#
	18 x 42"	PFFA1842	□□	□	□□	□□□	□□	□□□□	□□□□	36.0#
	24 x 42"	PFFA2442	□□	□	□□	□□□	□□	□□□□	□□□□	47.0#
	30 x 42"	PFFA3042	□□	□	□□	□□□	□□	□□□□	□□□□	57.0#
	36 x 42"	PFFA3642	□□	□	□□	□□□	□□	□□□□	□□□□	68.0#
	42 x 42"	PFFA4242	□□	□	□□	□□□	□□	□□□□	□□□□	77.0#
	48 x 42"	PFFA4842	□□	□	□□	□□□	□□	□□□□	□□□□	88.0#
	54 x 42"	PFFA5442	□□	□	□□	□□□	□□	□□□□	□□□□	98.0#
	60 x 42"	PFFA6042	□□	□	□□	□□□	□□	□□□□	□□□□	110.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile
R2	- Side 1 w/2-12" raceway tiles
R3	- Side 1 w/3 12" raceway tiles

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles
R23	- Side 2 w/3-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

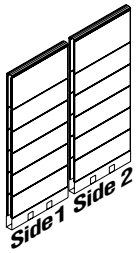
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
30"H	1	1
42"H	2	2
48"H	3	3
66"H	3	3
84"H	3	3

Fabric Panel - Tackable Acoustic (3/4" Thick Tiles)

Fully Segmented/Fully Segmented Panel



P1FFA - KD1
PFFA - Pass Through

MODEL	W x H	MODEL NUMBER Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
Fully Segmented/Fully Segmented Panel - 54"H with 12"H tiles • Three to seven horizontal rails • Four, six or eight 12" fabric tiles with mounting hooks • Two 18" fabric tile included with 84" high panels with mounting hooks • One base/raceway consisting of a raceway pan and two doors • One rounded satin-textured polypropylene top cap with splice plate • Order power separately • Order vertical posts separately • SX Starlight Silver finish is only offered on flat aluminum trim	12 x 54"	PFFA1254	□□	□	□□	□□□	□□	□□□□	□□□□	34.0#
	18 x 54"	PFFA1854	□□	□	□□	□□□	□□	□□□□	□□□□	47.0#
	24 x 54"	PFFA2454	□□	□	□□	□□□	□□	□□□□	□□□□	60.0#
	30 x 54"	PFFA3054	□□	□	□□	□□□	□□	□□□□	□□□□	73.0#
	36 x 54"	PFFA3654	□□	□	□□	□□□	□□	□□□□	□□□□	86.0#
	42 x 54"	PFFA4254	□□	□	□□	□□□	□□	□□□□	□□□□	99.0#
	48 x 54"	PFFA4854	□□	□	□□	□□□	□□	□□□□	□□□□	112.0#
	54 x 54"	PFFA5454	□□	□	□□	□□□	□□	□□□□	□□□□	125.0#
	60 x 54"	PFFA6054	□□	□	□□	□□□	□□	□□□□	□□□□	141.0#
Fully Segmented/Fully Segmented Panel - 66"H with 12"H tiles	12 x 66"	PFFA1266	□□	□	□□	□□□	□□	□□□□	□□□□	41.0#
	18 x 66"	PFFA1866	□□	□	□□	□□□	□□	□□□□	□□□□	57.0#
	24 x 66"	PFFA2466	□□	□	□□	□□□	□□	□□□□	□□□□	74.0#
	30 x 66"	PFFA3066	□□	□	□□	□□□	□□	□□□□	□□□□	89.0#
	36 x 66"	PFFA3666	□□	□	□□	□□□	□□	□□□□	□□□□	105.0#
	42 x 66"	PFFA4266	□□	□	□□	□□□	□□	□□□□	□□□□	120.0#
	48 x 66"	PFFA4866	□□	□	□□	□□□	□□	□□□□	□□□□	134.0#
	54 x 66"	PFFA5466	□□	□	□□	□□□	□□	□□□□	□□□□	152.0#
	60 x 66"	PFFA6066	□□	□	□□	□□□	□□	□□□□	□□□□	172.0#
Fully Segmented/Fully Segmented Panel - 84"H with 12"H tiles	12 x 84"	PFFA1284	□□	□	□□	□□□	□□	□□□□	□□□□	47.0#
	18 x 84"	PFFA1884	□□	□	□□	□□□	□□	□□□□	□□□□	65.0#
	24 x 84"	PFFA2484	□□	□	□□	□□□	□□	□□□□	□□□□	83.0#
	30 x 84"	PFFA3084	□□	□	□□	□□□	□□	□□□□	□□□□	101.0#
	36 x 84"	PFFA3684	□□	□	□□	□□□	□□	□□□□	□□□□	119.0#
	42 x 84"	PFFA4284	□□	□	□□	□□□	□□	□□□□	□□□□	137.0#
	48 x 84"	PFFA4884	□□	□	□□	□□□	□□	□□□□	□□□□	155.0#
	54 x 84"	PFFA5484	□□	□	□□	□□□	□□	□□□□	□□□□	173.0#
	60 x 84"	PFFA6084	□□	□	□□	□□□	□□	□□□□	□□□□	195.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile
R2	- Side 1 w/2-12" raceway tiles
R3	- Side 1 w/3 12" raceway tiles

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile
R22	- Side 2 w/2-12" raceway tiles
R23	- Side 2 w/3-12" raceway tiles

Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
30"H	1	1
42"H	2	2
48"H	3	3
66"H	3	3
84"H	3	3

Glass Panel

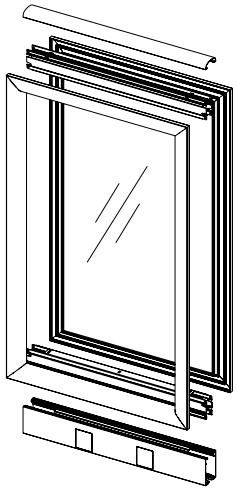
Face Styles

Face Style: Full Glass

Basic Model: P1G - KD1

Basic Model: PG-Pass Through

Full Glass panel consist of a full-sized glass tile.
Consists of one glass tile utilizing a single panel
of 1/4" thick tempered glass. Base is 6". Panel thickness: 3 1/2".



STANDARD PANEL SIZES (Glass Panels)

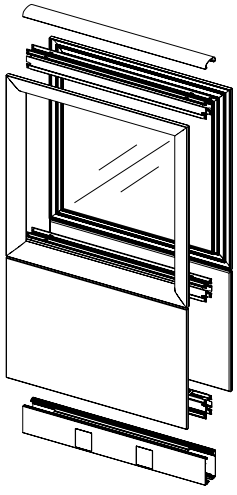
	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
42" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
54" H	•	•	•	•	•	•	•	N/A	N/A	N/A	N/A
66" H	•	•	•	•	•	•	•	N/A	N/A	N/A	N/A
84" H	•	•	•	•	•	•	•	N/A	N/A	N/A	N/A

Face Style: Glass/Monolithic

Basic Model: P1MMGA - KD1

Basic Model: PMMGA-Pass Through

Glass/Monolithic panels consist of the following: 24" fabric tile on bottom.
Remainder of panel consists of one glass tile utilizing a single panel of 1/4" thick tempered glass.
Base is 6". Panel thickness: 3 1/2".



STANDARD PANEL SIZES (Fabric/Glass–Acoustic and Highly Acoustic)

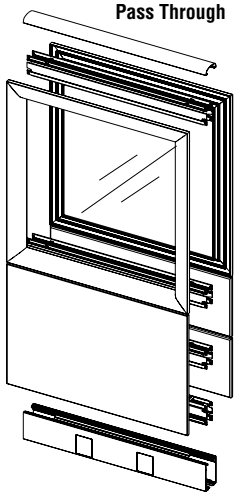
	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
42" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
54" H	•	•	•	•	•	•	•	N/A	N/A	N/A	N/A
66" H	•	•	•	•	•	•	•	N/A	N/A	N/A	N/A
84" H	•	•	•	•	•	•	•	N/A	N/A	N/A	N/A

Glass Panel
Face Styles

Face Style: Monolithic/Fully Segmented/Glass

Basic Model: P1MFGA - KD1

Basic Model: PMFGA- Pass Through



Monolithic/Fully Segmented/Glass panels consist of the following:
24" fabric tile on bottom of side one, two 12" segmented fabic tiles on bottom of side two.
Remainder of panel consists of one glass tile utilizing a single panel of 1/4" thick tempered glass.
Base is 6". Panel thickness: 3 1/2".

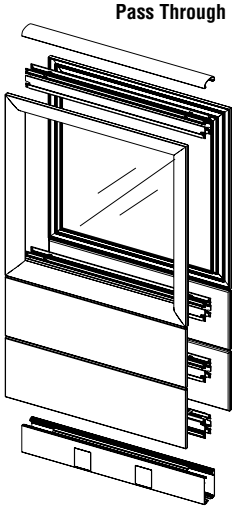
STANDARD PANEL SIZES (Fabric/Glass–Acoustic)

	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
42" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
54" H	•	•	•	•	•	•	•	N/A	N/A	N/A	2
66" H	•	•	•	•	•	•	•	N/A	N/A	N/A	2
84" H	•	•	•	•	•	•	•	N/A	N/A	N/A	2

Face Style: Glass/Fully Segmented

Basic Model: P1FFGA - KD1

Basic Model: PFFGA- Pass Through



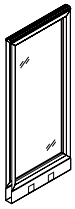
Glass/Fully Segmented panels consist of the following:
Two 12" fabric tile on bottom. Remainder of panel consists of
one glass tile utilizing a single panel of 1/4" thick tempered glass.
Base is 6". Panel thickness: 3 1/2".

STANDARD PANEL SIZES (Fabric/Glass–Acoustic)

	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
42" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
54" H	•	•	•	•	•	•	•	N/A	N/A	2	2
66" H	•	•	•	•	•	•	•	N/A	N/A	2	2
84" H	•	•	•	•	•	•	•	N/A	N/A	2	2

Glass Panel

Full Glass Panel



P1G - KD1
PG - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Glass Color	Trim Color	Approx. Packaged Weight
Full Glass Panel - 54"H • Two horizontal rails • Two aluminum window frames • One pane, 1/4" thick glass • One base/raceway consisting of a raceway pan and two doors • One rounded satin-textured polypropylene top cap with splice plate • Order power separately • Order vertical posts separately • SX Starlight Silver finish is only offered on flat aluminum trim	12 x 54"	PG1254	☐☐	☐	☐☐☐	☐☐	23.0#
	18 x 54"	PG1854	☐☐	☐	☐☐☐	☐☐	32.0#
	24 x 54"	PG2454	☐☐	☐	☐☐☐	☐☐	42.0#
	30 x 54"	PG3054	☐☐	☐	☐☐☐	☐☐	51.0#
	36 x 54"	PG3654	☐☐	☐	☐☐☐	☐☐	60.0#
	42 x 54"	PG4254	☐☐	☐	☐☐☐	☐☐	69.0#
	48 x 54"	PG4854	☐☐	☐	☐☐☐	☐☐	79.0#
Full Glass Panel - 66"H	12 x 66"	PG1266	☐☐	☐	☐☐☐	☐☐	27.0#
	18 x 66"	PG1866	☐☐	☐	☐☐☐	☐☐	38.0#
	24 x 66"	PG2466	☐☐	☐	☐☐☐	☐☐	49.0#
	30 x 66"	PG3066	☐☐	☐	☐☐☐	☐☐	59.0#
	36 x 66"	PG3666	☐☐	☐	☐☐☐	☐☐	70.0#
	42 x 66"	PG4266	☐☐	☐	☐☐☐	☐☐	81.0#
	48 x 66"	PG4866	☐☐	☐	☐☐☐	☐☐	92.0#
Full Glass Panel - 84"H	12 x 84"	PG1284	☐☐	☐	☐☐☐	☐☐	33.0#
	18 x 84"	PG1884	☐☐	☐	☐☐☐	☐☐	46.0#
	24 x 84"	PG2484	☐☐	☐	☐☐☐	☐☐	59.0#
	30 x 84"	PG3084	☐☐	☐	☐☐☐	☐☐	72.0#
	36 x 84"	PG3684	☐☐	☐	☐☐☐	☐☐	85.0#
	42 x 84"	PG4284	☐☐	☐	☐☐☐	☐☐	98.0#
	48 x 84"	PG4884	☐☐	☐	☐☐☐	☐☐	111.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

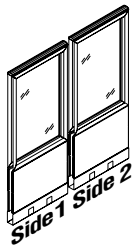
Ⓓ Select glass color.

BRZ	- Tinted/Bronze
GLA	- Clear
GLC	- White Laminate

Ⓔ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Glass/Fabric Panel - Acoustic (3/4" Thick Tiles)

Monolithic/Monolithic/Glass Panel



P1MGA - KD1
PMGA - Pass Through

Monolithic/Monolithic/Glass Panel - 54"H

- Three horizontal rails
- Two powder-coated aluminum window frames
- Two 24" fabric tiles with mounting hooks
- One pane, 1/4" thick glass
- One base/raceway consisting of a raceway pan and two doors
- One rounded stain-textured polypropylene top cap with splice plate
- Order power separately
- Order vertical posts separately
- Fabric tile is tackable
- SX Starlight Silver finish is only offered on flat aluminum trim

P1MGA - KD1
PMGA - Pass Through

Monolithic/Monolithic/Glass Panel - 66"H

P1MGA - KD1
PMGA - Pass Through

Monolithic/Monolithic/Glass Panel - 84"H

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Glass Color	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	
54"H	12 x 54"	PMMGA1254	□□	□	□□□	□□	□□□□	□□□□	26.0#
	18 x 54"	PMMGA1854	□□	□	□□□	□□	□□□□	□□□□	36.0#
	24 x 54"	PMMGA2454	□□	□	□□□	□□	□□□□	□□□□	46.0#
	30 x 54"	PMMGA3054	□□	□	□□□	□□	□□□□	□□□□	56.0#
	36 x 54"	PMMGA3654	□□	□	□□□	□□	□□□□	□□□□	66.0#
	42 x 54"	PMMGA4254	□□	□	□□□	□□	□□□□	□□□□	76.0#
	48 x 54"	PMMGA4854	□□	□	□□□	□□	□□□□	□□□□	85.0#
66"H	12 x 66"	PMMGA1266	□□	□	□□□	□□	□□□□	□□□□	30.0#
	18 x 66"	PMMGA1866	□□	□	□□□	□□	□□□□	□□□□	41.0#
	24 x 66"	PMMGA2466	□□	□	□□□	□□	□□□□	□□□□	53.0#
	30 x 66"	PMMGA3066	□□	□	□□□	□□	□□□□	□□□□	64.0#
	36 x 66"	PMMGA3666	□□	□	□□□	□□	□□□□	□□□□	75.0#
	42 x 66"	PMMGA4266	□□	□	□□□	□□	□□□□	□□□□	86.0#
	48 x 66"	PMMGA4866	□□	□	□□□	□□	□□□□	□□□□	98.0#
84"H	12 x 84"	PMMGA1284	□□	□	□□□	□□	□□□□	□□□□	36.0#
	18 x 84"	PMMGA1884	□□	□	□□□	□□	□□□□	□□□□	50.0#
	24 x 84"	PMMGA2484	□□	□	□□□	□□	□□□□	□□□□	63.0#
	30 x 84"	PMMGA3084	□□	□	□□□	□□	□□□□	□□□□	77.0#
	36 x 84"	PMMGA3684	□□	□	□□□	□□	□□□□	□□□□	90.0#
	42 x 84"	PMMGA4284	□□	□	□□□	□□	□□□□	□□□□	104.0#
	48 x 84"	PMMGA4884	□□	□	□□□	□□	□□□□	□□□□	120.0#

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select glass color.

GLA	- Clear
BRZ	- Tinted/Bronze
GLC	- White laminate

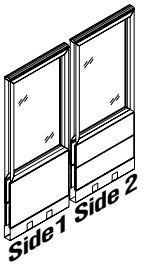
Ⓔ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓕ Select fabric side 1.

Ⓖ Select fabric side 2.

Glass/Fabric Panel - Acoustic (3/4" Thick Tiles)

Monolithic/Fully Segmented/Glass Panel



P1FGA - KD1

PFGA - Pass Through

Monolithic/Fully Segmented/Glass Panel - 54"H

- Four horizontal rails
- Two powder-coated aluminum window frames
- One pane, 1/4" thick glass
- One 24" fabric tile
- Two 12" fabric tiles
- One base/raceway consisting of a raceway pan and two doors
- One rounded satin-textured polypropylene top cap with splice plate
- Order power separately
- Order vertcial posts separately
- Fabric tile is tackable
- SX Starlight Silver finish is only offered on flat aluminum trim

W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Glass Color	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
12 x 54"	PMFGA1254	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	29.0#
18 x 54"	PMFGA1854	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	40.0#
24 x 54"	PMFGA2454	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	52.0#
30 x 54"	PMFGA3054	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	63.0#
36 x 54"	PMFGA3654	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	75.0#
42 x 54"	PMFGA4254	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	87.0#
48 x 54"	PMFGA4854	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	98.0#

P1FGA - KD1

PFGA - Pass Through

Monolithic/Fully Segmented/Glass Panel - 66"H

W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Glass Color	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
12 x 66"	PMFGA1266	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	33.0#
18 x 66"	PMFGA1866	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	46.0#
24 x 66"	PMFGA2466	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	60.0#
30 x 66"	PMFGA3066	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	72.0#
36 x 66"	PMFGA3666	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	85.0#
42 x 66"	PMFGA4266	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	98.0#
48 x 66"	PMFGA4866	☐☐	☐	R0	☐☐☐	☐☐☐	☐☐	☐☐☐☐	☐☐☐☐	111.0#
	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	Ⓘ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile

Ⓕ Select glass color.

GLA	- Clear
BRZ	- Tinted/Bronze
GLC	- White laminate

Ⓖ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓗ Select fabric side 1.

Ⓘ Select fabric side 2.

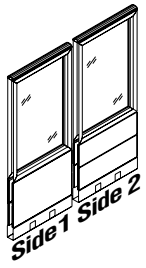
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
54"H	0	1
66"H	0	1
84"H	0	1

Glass/Fabric Panel - Acoustic (3/4" Thick Tiles)

Monolithic/Fully Segmented/Glass Panel



P1FGA - KD1

PFGA - Pass Through

Monolithic/Fully Segmented/Glass Panel - 84"H

	MODEL NUMBER									
W x H	Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Glass Color	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
12 x 84"	PMFGA1284	□□	□	R0	□□□	□□□	□□	□□□□	□□□□	39.0#
18 x 84"	PMFGA1884	□□	□	R0	□□□	□□□	□□	□□□□	□□□□	54.0#
24 x 84"	PMFGA2484	□□	□	R0	□□□	□□□	□□	□□□□	□□□□	70.0#
30 x 84"	PMFGA3084	□□	□	R0	□□□	□□□	□□	□□□□	□□□□	85.0#
36 x 84"	PMFGA3684	□□	□	R0	□□□	□□□	□□	□□□□	□□□□	100.0#
42 x 84"	PMFGA4284	□□	□	R0	□□□	□□□	□□	□□□□	□□□□	115.0#
48 x 84"	PMFGA4884	□□	□	R0	□□□	□□□	□□	□□□□	□□□□	130.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	Ⓘ

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.

• The absence of the □ indicates that no choice is required.

• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile

Ⓕ Select glass color.

GLA	- Clear
BRZ	- Tinted/Bronze
GLC	- White laminate

Ⓖ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓗ Select fabric side 1.

Ⓘ Select fabric side 2.

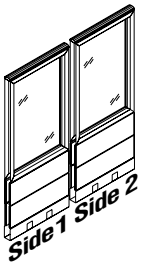
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
54"H	0	1
66"H	0	1
84"H	0	1

Glass/Fabric Panel - Acoustic (3/4" Thick Tiles)

Fully Segmented/Fully Segmented/Glass Panel



P1GA-KD1

PGA-Pass Through

Fully Segmented/Fully Segmented/ Glass Panel - 54"H

- Four horizontal rails
- Two powder-coated aluminum window frames
- One pane, 1/4" thick glass
- One base/raceway consisting of a raceway pan and two doors
- One rounded satin-textured polypropylene top cap with splice plate
- Order power separately
- Order vertcial posts separately
- Fabric tile is tackable
- SX Starlight Silver finish is only offered on flat aluminum trim

P1GA - KD1

PGA - Pass Through

Fully Segmented/Fully Segmented/ Glass Panel - 66"H

	MODEL NUMBER									
W x H	Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Glass Color	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
12 x 54"	PFFGA1254	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	30.0#
18 x 54"	PFFGA1854	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	42.0#
24 x 54"	PFFGA2454	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	54.0#
30 x 54"	PFFGA3054	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	66.0#
36 x 54"	PFFGA3654	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	78.0#
42 x 54"	PFFGA4254	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	90.0#
48 x 54"	PFFGA4854	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	102.0#
12 x 66"	PFFGA1266	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	34.0#
18 x 66"	PFFGA1866	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	47.0#
24 x 66"	PFFGA2466	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	61.0#
30 x 66"	PFFGA3066	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	75.0#
36 x 66"	PFFGA3666	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	88.0#
42 x 66"	PFFGA4266	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	101.0#
48 x 66"	PFFGA4866	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	115.0#
	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	Ⓘ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile

Ⓕ Select glass color.

GLA	- Clear
BRZ	- Tinted/Bronze
GLC	- White laminate

Ⓖ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓗ Select fabric side 1.

Ⓘ Select fabric side 2.

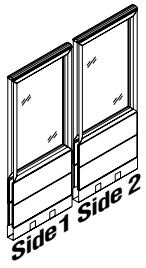
INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
54"H	1	1
66"H	1	1
84"H	1	1

Glass/Fabric Panel - Acoustic (3/4" Thick Tiles)

Fully Segmented/Fully Segmented/Glass Panel



P1GA - KD1

PGA - Pass Through

Fully Segmented/Fully Segmented/ Glass Panel - 84"H

	MODEL NUMBER									
W x H	Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Glass Color	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
12 x 84"	PFFGA1284	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	40.0#
18 x 84"	PFFGA1884	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	56.0#
24 x 84"	PFFGA2484	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	72.0#
30 x 84"	PFFGA3084	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	88.0#
36 x 84"	PFFGA3684	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	103.0#
42 x 84"	PFFGA4284	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	119.0#
48 x 84"	PFFGA4884	□□	□	□□	□□□	□□□	□□	□□□□	□□□□	134.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	Ⓘ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile

Ⓕ Select glass color.

GLA	- Clear
BRZ	- Tinted/Bronze
GLC	- White laminate

Ⓖ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓗ Select fabric side 1.

Ⓘ Select fabric side 2.

INFORMATION

Maximum Raceway Tile Possibilities

Panel Height	Side 1	Side 2
54"H	1	1
66"H	1	1
84"H	1	1

Open Panel

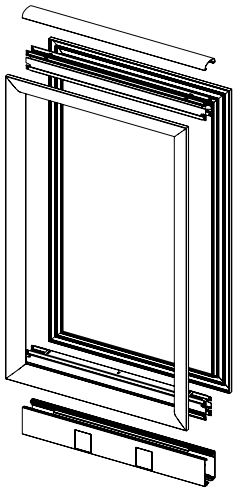
Face Styles

Face Style: Fully Open

Basic Model: P1O - KD1

Basic Model: PO-Pass Through

Fully Open panels consist of a full-sized open tile. Base is 6".



STANDARD PANEL SIZES (Open Panels)

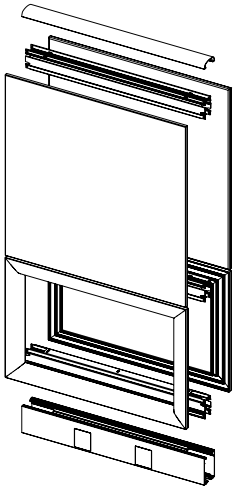
	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	•	•	•	•	•	•	•	•	•	N/A	N/A
42" H	•	•	•	•	•	•	•	•	•	N/A	N/A
54" H	•	•	•	•	•	•	•	•	•	N/A	N/A
66" H	•	•	•	•	•	•	•	•	•	N/A	N/A
84" H	•	•	•	•	•	•	•	•	•	N/A	N/A

Face Style: Open/Monolithic

Basic Model: P1OMMA - KD1

Basic Model: POMMA-Pass Through

Open/Monolithic panels consist of the following: 24" open tile on bottom. Remainder of panel is a single fabric tile. Base is 6". Panel thickness: $3\frac{1}{2}$".



STANDARD PANEL SIZES (Open/Fabric–Acoustic)

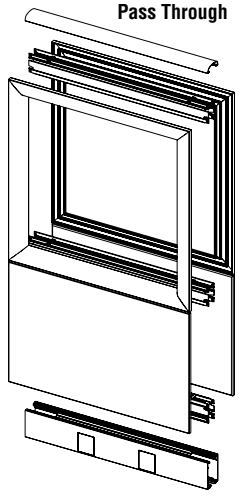
	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
42" H	•	•	•	•	•	•	•	•	•	1	1
54" H	•	•	•	•	•	•	•	•	•	N/A	N/A
66" H	•	•	•	•	•	•	•	•	•	N/A	N/A
84" H	•	•	•	•	•	•	•	•	•	N/A	N/A

Open Panel
Face Styles

Face Style: Monolithic/Open Panels

Basic Model: P1MMOA - KD1

Basic Model: PMMOA-Pass Through



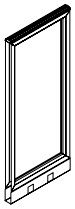
Monolithic/Open panels consist of the following:
24" fabric tile on bottom and an open frame on top.
Base is 6". Panel thickness: 3½".

STANDARD PANEL SIZES (Fabric/Open–Acoustic and Highly Acoustic)

	12" W	18" W	24" W	30" W	36" W	42" W	48" W	54" W	60" W	Side 1 Number of 12" Fabric Tiles	Side 2 Number of 12" Fabric Tiles
30" H	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
42" H	•	•	•	•	•	•	•	•	•	N/A	N/A
54" H	•	•	•	•	•	•	•	•	•	N/A	N/A
66" H	•	•	•	•	•	•	•	•	•	N/A	N/A
84" H	•	•	•	•	•	•	•	•	•	N/A	N/A

Open Panel

Full Open Panel



- Two horizontal rails
- Two powder-coated aluminum window frames
- One base/raceway consisting of a raceway pan and two doors
- One rounded satin-textured polypropylene top cap with splice plate
- Order power separately
- Order vertical posts separately
- SX Starlight Silver finish is only offered on flat aluminum trim

P1O - KD1
PO - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Trim Color	Approx. Packaged Weight
Full Open Panel - 30"H	12 x 30"	PO1230	☐☐	☐	☐☐	9.0#
	18 x 30"	PO1830	☐☐	☐	☐☐	13.0#
	24 x 30"	PO2430	☐☐	☐	☐☐	16.0#
	30 x 30"	PO3030	☐☐	☐	☐☐	20.0#
	36 x 30"	PO3630	☐☐	☐	☐☐	24.0#
	42 x 30"	PO4230	☐☐	☐	☐☐	27.0#
	48 x 30"	PO4830	☐☐	☐	☐☐	31.0#
Full Open Panel - 42"H	12 x 42"	PO1242	☐☐	☐	☐☐	10.0#
	18 x 42"	PO1842	☐☐	☐	☐☐	14.0#
	24 x 42"	PO2442	☐☐	☐	☐☐	18.0#
	30 x 42"	PO3042	☐☐	☐	☐☐	21.0#
	36 x 42"	PO3642	☐☐	☐	☐☐	25.0#
	42 x 42"	PO4242	☐☐	☐	☐☐	28.0#
	48 x 42"	PO4842	☐☐	☐	☐☐	32.0#
Full Open Panel - 54"H	12 x 54"	PO1254	☐☐	☐	☐☐	12.0#
	18 x 54"	PO1854	☐☐	☐	☐☐	15.0#
	24 x 54"	PO2454	☐☐	☐	☐☐	19.0#
	30 x 54"	PO3054	☐☐	☐	☐☐	22.0#
	36 x 54"	PO3654	☐☐	☐	☐☐	26.0#
	42 x 54"	PO4254	☐☐	☐	☐☐	30.0#
	48 x 54"	PO4854	☐☐	☐	☐☐	33.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

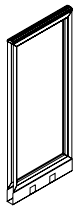
Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Open Panel

Full Open Panel



P10 - KD1
PO - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Trim Color	Approx. Packaged Weight
Full Open Panel - 66"H • Two horizontal rails • Two powder-coated aluminum window frames • One base/raceway consisting of a raceway pan and two doors • One rounded satin-textured polypropylene top cap with splice plate • Order power separately • Order vertical posts separately • SX Starlight Silver finish is only offered on flat aluminum trim	12 x 66"	PO1266	☐☐	☐	☐☐	13.0#
	18 x 66"	PO1866	☐☐	☐	☐☐	17.0#
	24 x 66"	PO2466	☐☐	☐	☐☐	20.0#
	30 x 66"	PO3066	☐☐	☐	☐☐	24.0#
	36 x 66"	PO3666	☐☐	☐	☐☐	27.0#
	42 x 66"	PO4266	☐☐	☐	☐☐	31.0#
	48 x 66"	PO4866	☐☐	☐	☐☐	34.0#
Full Open Panel - 84"H	12 x 84"	PO1284	☐☐	☐	☐☐	15.0#
	18 x 84"	PO1884	☐☐	☐	☐☐	18.0#
	24 x 84"	PO2484	☐☐	☐	☐☐	22.0#
	30 x 84"	PO3084	☐☐	☐	☐☐	25.0#
	36 x 84"	PO3684	☐☐	☐	☐☐	29.0#
	42 x 84"	PO4284	☐☐	☐	☐☐	33.0#
	48 x 84"	PO4884	☐☐	☐	☐☐	36.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

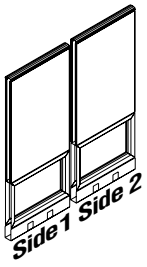
Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Open/Fabric Panel - Acoustic (3/4" Thick Tiles)

Open/Monolithic/Monolithic Panel



P1OA - KD1

POA - Pass Through

Open/Monolithic/Monolithic Panel - 42"H

- Three horizontal rails
- Two aluminum frames
- Two full fabric tiles
- One base/raceway consisting of a raceway pan and two doors
- One rounded satin-textured polypropylene top cap with splice plate
- Order power separately
- Order vertical posts separately
- Fabric tile is tackable
- SX Starlight Silver finish is only offered on flat aluminum trim

	MODEL NUMBER								
W x H	Basic Model	Electrical Code	Horizontal Rail	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
12 x 42"	POMMA1242	□□	□	□□	□□□	□□	□□□□	□□□□	17.0#
18 x 42"	POMMA1842	□□	□	□□	□□□	□□	□□□□	□□□□	23.0#
24 x 42"	POMMA2442	□□	□	□□	□□□	□□	□□□□	□□□□	30.0#
30 x 42"	POMMA3042	□□	□	□□	□□□	□□	□□□□	□□□□	36.0#
36 x 42"	POMMA3642	□□	□	□□	□□□	□□	□□□□	□□□□	42.0#
42 x 42"	POMMA4242	□□	□	□□	□□□	□□	□□□□	□□□□	49.0#
48 x 42"	POMMA4842	□□	□	□□	□□□	□□	□□□□	□□□□	55.0#

P1OA - KD1

POA - Pass Through

Open/Monolithic/Monolithic Panel - 54"H

12 x 54"	POMMA1254	□□	□			□□	□□□□	□□□□	20.0#
18 x 54"	POMMA1854	□□	□			□□	□□□□	□□□□	27.0#
24 x 54"	POMMA2454	□□	□			□□	□□□□	□□□□	34.0#
30 x 54"	POMMA3054	□□	□			□□	□□□□	□□□□	41.0#
36 x 54"	POMMA3654	□□	□			□□	□□□□	□□□□	48.0#
42 x 54"	POMMA4254	□□	□			□□	□□□□	□□□□	55.0#
48 x 54"	POMMA4854	□□	□			□□	□□□□	□□□□	62.0#
	Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile

Ⓔ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile

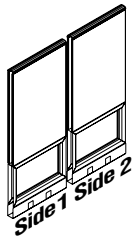
Ⓕ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓖ Select fabric side 1.

Ⓗ Select fabric side 2.

Open/Fabric Panel - Acoustic (3/4" Thick Tiles)

Open/Monolithic/Monolithic Panel



P1OA - KD1
POA-Pass Through

P1OA - KD1
POA - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
Open/Monolithic/Monolithic Panel - 66"H	12 x 66"	POMMA1266	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	23.0#
	18 x 66"	POMMA1866	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	31.0#
	24 x 66"	POMMA2466	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	39.0#
	30 x 66"	POMMA3066	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	47.0#
	36 x 66"	POMMA3666	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	54.0#
	42 x 66"	POMMA4266	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	62.0#
	48 x 66"	POMMA4866	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	69.0#
Open/Monolithic/Monolithic Panel - 84"H	12 x 84"	POMMA1284	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	28.0#
	18 x 84"	POMMA1884	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	37.0#
	24 x 84"	POMMA2484	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	46.0#
	30 x 84"	POMMA3084	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	55.0#
	36 x 84"	POMMA3684	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	63.0#
	42 x 84"	POMMA4284	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	72.0#
	48 x 84"	POMMA4884	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	81.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

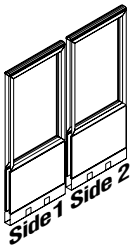
Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓔ Select fabric side 1.

Ⓕ Select fabric side 2.

Open/Fabric Panel - Acoustic (3/4" Thick Tiles)

Monolithic/Monolithic/Open Panel



P1MOA - KD1
PMOA - Pass Through

Monolithic/Monolithic/Open Panel - 42"H

- Three horizontal rails
- Two aluminum frames
- Two 24" fabric tiles
- One base/raceway consisting of a raceway pan and two doors
- One rounded satin-textured polypropylene top cap with splice plate
- Order power separately
- Order vertical posts separately
- Fabric tile is tackable
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
	12 x 42"	PMMOA1242	□□	□	□□	□□□□	□□□□	19.0#
	18 x 42"	PMMOA1842	□□	□	□□	□□□□	□□□□	26.0#
	24 x 42"	PMMOA2442	□□	□	□□	□□□□	□□□□	33.0#
	30 x 42"	PMMOA3042	□□	□	□□	□□□□	□□□□	37.0#
	36 x 42"	PMMOA3642	□□	□	□□	□□□□	□□□□	47.0#
	42 x 42"	PMMOA4242	□□	□	□□	□□□□	□□□□	54.0#
	48 x 42"	PMMOA4842	□□	□	□□	□□□□	□□□□	61.0#

P1MOA - KD1
PMOA - Pass Through

Monolithic/Monolithic/Open Panel - 54"H

	12 x 54"	PMMOA1254	□□	□	□□	□□□□	□□□□	20.0#
	18 x 54"	PMMOA1854	□□	□	□□	□□□□	□□□□	27.0#
	24 x 54"	PMMOA2454	□□	□	□□	□□□□	□□□□	34.0#
	30 x 54"	PMMOA3054	□□	□	□□	□□□□	□□□□	41.0#
	36 x 54"	PMMOA3654	□□	□	□□	□□□□	□□□□	48.0#
	42 x 54"	PMMOA4254	□□	□	□□	□□□□	□□□□	55.0#
	48 x 54"	PMMOA4854	□□	□	□□	□□□□	□□□□	62.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

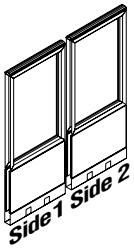
Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered n flat aluminum trim.

Ⓔ Select fabric side 1.

Ⓕ Select fabric side 2.

Open/Fabric Panel - Acoustic (3/4" Thick Tiles)

Monolithic/Monolithic/Open Panel



P1MOA - KD1
PMOA - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Horizontal Rail	Trim Color	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
Monolithic/Monolithic/Open Panel - 66"H	12 x 66"	PMMOA1266	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	21.0#
	18 x 66"	PMMOA1866	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	28.0#
	24 x 66"	PMMOA2466	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	36.0#
	30 x 66"	PMMOA3066	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	43.0#
	36 x 66"	PMMOA3666	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	50.0#
	42 x 66"	PMMOA4266	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	57.0#
	48 x 66"	PMMOA4866	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	64.0#
Monolithic/Monolithic/Open Panel - 84"H	12 x 84"	PMMOA1284	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	23.0#
	18 x 84"	PMMOA1884	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	30.0#
	24 x 84"	PMMOA2484	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	38.0#
	30 x 84"	PMMOA3084	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	44.0#
	36 x 84"	PMMOA3684	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	51.0#
	42 x 84"	PMMOA4284	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	58.0#
	48 x 84"	PMMOA4884	☐☐	☐	☐☐	☐☐☐☐	☐☐☐☐	65.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

DN	- Domestic, no cutouts
D1	- Domestic, 1 side w/cutouts
D	- Domestic, 2 sides w/cutouts

Ⓒ Select horizontal rail.

E	- Enhanced
S	- Standard

Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered n flat aluminum trim.

Ⓔ Select fabric side 1.

Ⓕ Select fabric side 2.

Fabric Stackable Section - Acoustic (3/4" Tiles)

P1SA - KD1
PSA - Pass Through

MODEL	W x H	MODEL NUMBER: Basic Model	Electrical Code	Number of Raceway Tiles Side 1	Number of Raceway Tiles Side 2	Fabric Side 1	Fabric Side 2	Approx. Packaged Weight
Stackable Fabric Section - 12"H • One horizontal rail • Two full fabric tiles with mounting hooks • Use top cap from existing lower panel • Order power separately • Order stackable vertical posts separately • Fabric tile is stackable	12 x 12"	PSA1212	□□	□□	□□□	□□□□	□□□□	8.0#
	18 x 12"	PSA1812	□□	□□	□□□	□□□□	□□□□	10.0#
	24 x 12"	PSA2412	□□	□□	□□□	□□□□	□□□□	13.0#
	30 x 12"	PSA3012	□□	□□	□□□	□□□□	□□□□	16.0#
	36 x 12"	PSA3612	□□	□□	□□□	□□□□	□□□□	19.0#
	42 x 12"	PSA4212	□□	□□	□□□	□□□□	□□□□	22.0#
	48 x 12"	PSA4812	□□	□□	□□□	□□□□	□□□□	25.0#
	54 x 12"	PSA5412	□□	□□	□□□	□□□□	□□□□	28.0#
	60 x 12"	PSA6012	□□	□□	□□□	□□□□	□□□□	31.0#
Stackable Fabric Section - 18"H	12 x 18"	PSA1218		R0	R20	□□□□	□□□□	9.0#
	18 x 18"	PSA1818		R0	R20	□□□□	□□□□	12.0#
	24 x 18"	PSA2418		R0	R20	□□□□	□□□□	16.0#
	30 x 18"	PSA3018		R0	R20	□□□□	□□□□	19.0#
	36 x 18"	PSA3618		R0	R20	□□□□	□□□□	22.0#
	42 x 18"	PSA4218		R0	R20	□□□□	□□□□	25.0#
	48 x 18"	PSA4818		R0	R20	□□□□	□□□□	28.0#
	54 x 18"	PSA5418		R0	R20	□□□□	□□□□	31.0#
	60 x 18"	PSA6018		R0	R20	□□□□	□□□□	35.0#
Stackable Fabric Section - 24"H	12 x 24"	PSA1224		R0	R20	□□□□	□□□□	11.0#
	18 x 24"	PSA1824		R0	R20	□□□□	□□□□	14.0#
	24 x 24"	PSA2424		R0	R20	□□□□	□□□□	18.0#
	30 x 24"	PSA3024		R0	R20	□□□□	□□□□	21.0#
	36 x 24"	PSA3624		R0	R20	□□□□	□□□□	25.0#
	42 x 24"	PSA4224		R0	R20	□□□□	□□□□	28.0#
	48 x 24"	PSA4824		R0	R20	□□□□	□□□□	32.0#
	54 x 24"	PSA5424		R0	R20	□□□□	□□□□	35.0#
	60 x 24"	PSA6024		R0	R20	□□□□	□□□□	39.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	

HOW TO ORDER

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2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select electrical code for base raceway.

D	- Domestic, 2 sides w/cutouts

Ⓒ Select numbers of raceway tiles side 1

R0	- Side 1 w/no raceway tile
R1	- Side 1 w/1-12" raceway tile

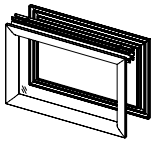
Ⓓ Select numbers of raceway tiles side 2

R20	- Side 2 w/no raceway tile
R21	- Side 2 w/1-12" raceway tile

Ⓔ Select fabric side 1.

Ⓕ Select fabric side 2.

Glass Stackable Section



Stackable Glass Section - 12"H
- One horizontal rail
- Two powder-coated aluminum window frames
- One pane, 1/4" thick glass
- Use top cap from existing lower panel
- Order stackable vertical posts separately

P1SG - KD1

PSG - Pass Through

Stackable Glass Section - 18"H

P1SG - KD1

PSG - Pass Through

Stackable Glass Section - 24"H

P1SG - KD1

PSG - Pass Through

	MODEL NUMBER			
MODEL	W x H	Basic Model Ⓐ	Glass Color Ⓑ	Trim Color Ⓒ	Approx. Packaged Weight
Stackable Glass Section - 12"H	12 x 12"	PSG1212	□□□	□□	7.0#
	18 x 12"	PSG1812	□□□	□□	11.0#
	24 x 12"	PSG2412	□□□	□□	14.0#
	30 x 12"	PSG3012	□□□	□□	17.0#
	36 x 12"	PSG3612	□□□	□□	20.0#
	42 x 12"	PSG4212	□□□	□□	23.0#
	48 x 12"	PSG4812	□□□	□□	26.0#
Stackable Glass Section - 18"H	12 x 18"	PSG1218	□□□	□□	9.0#
	18 x 18"	PSG1818	□□□	□□	13.0#
	24 x 18"	PSG2418	□□□	□□	17.0#
	30 x 18"	PSG3018	□□□	□□	21.0#
	36 x 18"	PSG3618	□□□	□□	25.0#
	42 x 18"	PSG4218	□□□	□□	29.0#
	48 x 18"	PSG4818	□□□	□□	33.0#
Stackable Glass Section - 24"H	12 x 24"	PSG1224	□□□	□□	14.0#
	18 x 24"	PSG1824	□□□	□□	16.0#
	24 x 24"	PSG2424	□□□	□□	22.0#
	30 x 24"	PSG3024	□□□	□□	25.0#
	36 x 24"	PSG3624	□□□	□□	30.0#
	42 x 24"	PSG4224	□□□	□□	34.0#
	48 x 24"	PSG4824	□□□	□□	39.0#

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
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HOW TO BUILD A MODEL NUMBER

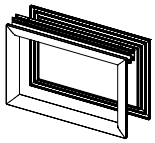
Ⓐ Select basic model.

Ⓑ Select glass color.

GLA	- Clear
BRZ	- Tinted/Bronze
GLC	- White Laminate

Ⓒ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Open Stackable Section

	MODEL	W x H	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	**Stackable Open Section - 12"H** • One horizontal rail • Two aluminum frames • Use top cap from existing lower panel • Order stackable vertical posts separately	12 x 12"	PSO1212	☐☐	4.0#
		18 x 12"	PSO1812	☐☐	6.0#
		24 x 12"	PSO2412	☐☐	8.0#
		30 x 12"	PSO3012	☐☐	10.0#
		36 x 12"	PSO3612	☐☐	11.0#
		42 x 12"	PSO4212	☐☐	13.0#
		48 x 12"	PSO4812	☐☐	15.0#
P1SO - KD1					
PSO - Pass Through					
	Stackable Open Section - 18"H	12 x 18"	PSO1218	☐☐	5.0#
P1SO - KD1		18 x 18"	PSO1818	☐☐	7.0#
PSO - Pass Through		24 x 18"	PSO2418	☐☐	9.0#
		30 x 18"	PSO3018	☐☐	10.0#
		36 x 18"	PSO3618	☐☐	12.0#
		42 x 18"	PSO4218	☐☐	14.0#
		48 x 18"	PSO4818	☐☐	15.0#
	Stackable Open Section - 24"H	12 x 24"	PSO1224	☐☐	6.0#
P1SO - KD1		18 x 24"	PSO1824	☐☐	7.0#
PSO - Pass Through		24 x 24"	PSO2424	☐☐	9.0#
		30 x 24"	PSO3024	☐☐	11.0#
		36 x 24"	PSO3624	☐☐	13.0#
		42 x 24"	PSO4224	☐☐	14.0#
		48 x 24"	PSO4824	☐☐	16.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
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2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
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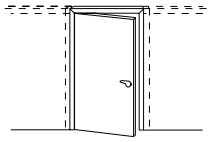
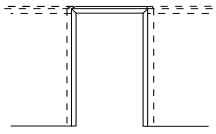
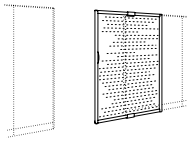
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

Doors

	MODEL	Panel Width	W x H	MODEL NUMBER Basic Model	Trim Color	Surface Finish	Frame Color	Approx. Packaged Weight
 Right shown PDR	**Door** • Provides visual and acoustical privacy • For use in conjunction with 84" panels • Laminate surface on hollow core door • Locking and non-locking options • Lever handle to meet ADA guidelines • Door hand swing is determined by standing on the side of door that swings toward the user when opening (handle to right is a right hand door) • SX Starlight Silver finish is only offered on flat aluminum trim	36" Right handed Locking	30 x 80"	PDRR36/L	□□	□□□		40.0#
		36" Right handed Non-Locking	30 x 80"	PDRR36/N	□□	□□□		40.0#
		36" Left handed Locking	30 x 80"	PDRL36/L	□□	□□□		40.0#
		36" Left handed Non-Locking	30 x 80"	PDRL36/N	□□	□□□		40.0#
		42" Right handed Locking	36 x 80"	PDRR42/L	□□	□□□		43.0#
		42" Right handed Non-Locking	36 x 80"	PDRR42/N	□□	□□□		43.0#
		42" Left handed Locking	36 x 80"	PDRL42/L	□□	□□□		43.0#
		42" Left handed Non-Locking	36 x 80"	PDRL42/N	□□	□□□		43.0#
 PCOT	**Door Pass-Through** • Trim • SX Starlight Silver finish is only offered on flat aluminum trim	36" x 84" H	30 x 80"	PCOT36	□□			1.0#
		42" x 84" H	36 x 80"	PCOT42	□□			2.0#
 RSD	**Door Sliding** • Will cover a 42" opening • Designed to fit any panel 66" high & over • Aluminum frame w/clear poly insert		48 x 66"	RSD4266FHC/CP/WW			□□	24.0#
					Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

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1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

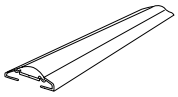
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select surface finish.
Refer to the **Product Color Options** page in this catalog.

Ⓓ Select frame color.
Refer to the **Product Color Options** page in this catalog.

	MODEL	Panel Width	W x H	MODEL NUMBER: Basic Model	Trim Color	Surface Finish	Frame Color	Approx. Packaged Weight
 HRDPT	**Door Threshold** • Provides extra stability for attaching panels in a continous run • Available in door widths only • Extruded aluminum door threshold with rubber seal strip • Attaches to bottom of door frame • SX Starlight Silver finish is only offered on flat aluminum trim		36"	PDRTH36	□□			1.0#
			42"	PDRTH42	□□			2.0#
HRDPT	**Coat Hooks/Picture Hanger** • Attaches under the top cap of the panel to support coat hangers • Translucent plastic only • Lock device holds hook securely to panel • Can also be used to hang a picture (30# weight limit)			PCH.CL				1.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

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2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

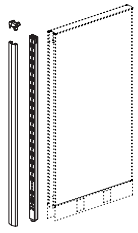
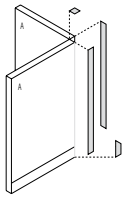
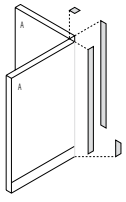
Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select surface finish.
Refer to the **Product Color Options** page in this catalog.

Ⓓ Select frame color.
Refer to the **Product Color Options** page in this catalog.

Preconfigured Intersection Conditions

90° 2-Way and End-of-Run

	MODEL	H	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Assembly	Approx. Packaged Weight
 P1TN - KD1 PTN - Pass Through	**End-of-Run Condition** • Unupholstered: trim colored • End-of-run trim • Top cap • Full-height post • SX Starlight Silver finish is only offered on flat aluminum trim	30"	PEP30	□□			5.0#
		36"	PEP36	□□			5.0#
		42"	PEP42	□□			7.0#
		48"	PEP48	□□			7.0#
		54"	PEP54	□□			9.0#
		60"	PEP60	□□			9.0#
		66"	PEP66	□□			11.0#
		72"	PEP72	□□			11.0#
		78"	PEP78	□□			12.0#
		84"	PEP84	□□			13.0#
 P1TN - KD1 PTN - Pass Through	**90° 2-Way "L" Corner, Both Panels Same Height** • Unupholsted: trim colored • 90° top cap • 90° corner base trim • Two pieces of universal trim • Two half-posts • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	PCP9030	□□		□	7.0#
		36"	PCP9036	□□		□	7.0#
		42"	PCP9042	□□		□	10.0#
		48"	PCP9048	□□		□	10.0#
		54"	PCP9054	□□		□	13.0#
		60"	PCP9060	□□		□	13.0#
		66"	PCP9066	□□		□	16.0#
		72"	PCP9072	□□		□	16.0#
		78"	PCP9078	□□		□	18.0#
		84"	PCP9084	□□		□	20.0#
 P1TF - KD1 PTNF - Pass Through	**90° 2-Way "L" Corner, Both Panels Same Height** • Upholsted • 90° top cap • 90° corner base trim • Two pieces of universal trim • Two half-posts • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	PCPF9030	□□	□□□□	□	7.0#
		36"	PCPF9036	□□	□□□□	□	7.0#
		42"	PCPF9042	□□	□□□□	□	10.0#
		48"	PCPF9048	□□	□□□□	□	10.0#
		54"	PCPF9054	□□	□□□□	□	13.0#
		60"	PCPF9060	□□	□□□□	□	13.0#
		66"	PCPF9066	□□	□□□□	□	16.0#
		72"	PCPF9072	□□	□□□□	□	16.0#
		78"	PCPF9078	□□	□□□□	□	18.0#
		84"	PCPF9084	□□	□□□□	□	20.0#
				Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

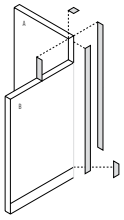
Ⓒ Select fabric color.

Ⓓ Select assembly.

F	- Fully Assembled
U	- Unassembled

Preconfigured Intersection Conditions

90° 2-Way



P1TN - KD1

PTN - Pass Through

90° 2-Way "L" Corner, Two Different Heights

- Unupholstered: trim colored
- 1-way cap
- 90° corner base trim
- Two pieces of universal trim
- One piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A	B	A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	36"	30"	6"	PCPV903036	☐☐	9.0#
	42"	30"	12"	PCPV903042	☐☐	9.0#
	48"	30"	18"	PCPV903048	☐☐	9.0#
	54"	30"	24"	PCPV903054	☐☐	11.0#
	60"	30"	30"	PCPV903060	☐☐	13.0#
	66"	30"	36"	PCPV903066	☐☐	13.0#
	72"	30"	42"	PCPV903072	☐☐	13.0#
	78"	30"	48"	PCPV903078	☐☐	13.0#
	84"	30"	54"	PCPV903084	☐☐	16.0#
	42"	36"	6"	PCPV903642	☐☐	16.0#
	48"	36"	12"	PCPV903648	☐☐	16.0#
	54"	36"	18"	PCPV903654	☐☐	16.0#
	60"	36"	24"	PCPV903660	☐☐	16.0#
	66"	36"	30"	PCPV903666	☐☐	16.0#
	72"	36"	36"	PCPV903672	☐☐	16.0#
	78"	36"	42"	PCPV903678	☐☐	16.0#
	84"	36"	48"	PCPV903684	☐☐	16.0#
	48"	42"	6"	PCPV904248	☐☐	12.0#
	54"	42"	12"	PCPV904254	☐☐	12.0#
	60"	42"	18"	PCPV904260	☐☐	14.0#
	66"	42"	24"	PCPV904266	☐☐	14.0#
	72"	42"	30"	PCPV904272	☐☐	14.0#
	78"	42"	36"	PCPV904278	☐☐	14.0#
	84"	42"	42"	PCPV904284	☐☐	17.0#
	54"	48"	6"	PCPV904854	☐☐	17.0#
	60"	48"	12"	PCPV904860	☐☐	17.0#
	66"	48"	18"	PCPV904866	☐☐	17.0#
	72"	48"	24"	PCPV904872	☐☐	17.0#
	78"	48"	30"	PCPV904878	☐☐	17.0#
	84"	48"	36"	PCPV904884	☐☐	17.0#
				Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

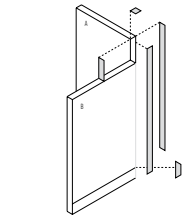
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

90° 2-Way



P1TN - KD1

PTN - Pass Through

90° 2-Way "L" Corner, Two Different Heights

- Unupholstered: trim colored
- 1-way cap
- 90° corner base trim
- Two pieces of universal trim
- One piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A	B	A-B	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim Color	Approx. Packaged Weight
	60"	54"	6"	PCPV905460	□□	15.0#
	66"	54"	12"	PCPV905466	□□	15.0#
	72"	54"	18"	PCPV905472	□□	15.0#
	78"	54"	24"	PCPV905478	□□	15.0#
	84"	54"	30"	PCPV905484	□□	18.0#
	66"	60"	6"	PCPV906066	□□	18.0#
	72"	60"	12"	PCPV906072	□□	18.0#
	78"	60"	18"	PCPV906078	□□	18.0#
	84"	60"	24"	PCPV906084	□□	18.0#
	72"	66"	6"	PCPV906672	□□	18.0#
	78"	66"	12"	PCPV906678	□□	18.0#
	84"	66"	18"	PCPV906684	□□	19.0#
	78"	72"	12"	PCPV907278	□□	19.0#
	84"	72"	12"	PCPV907284	□□	19.0#
	84"	78"	6"	PCPV907884	□□	19.0#
				Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
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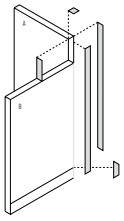
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

90° 2-Way



P1TF - KD1

PTNF - Pass Through

90° 2-Way "L" Corner, Two Different Heights

- Upholstered
- 1-way cap
- 90° corner base trim
- Two fabric-wrapped pieces of universal trim
- One fabric-wrapped piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER: Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	36" 30" 6"	PCPVF903036	□□	□□□□	9.0#
	42" 30" 12"	PCPVF903042	□□	□□□□	9.0#
	48" 30" 18"	PCPVF903048	□□	□□□□	9.0#
	54" 30" 24"	PCPVF903054	□□	□□□□	11.0#
	60" 30" 30"	PCPVF903060	□□	□□□□	11.0#
	66" 30" 36"	PCPVF903066	□□	□□□□	13.0#
	72" 30" 42"	PCPVF903072	□□	□□□□	13.0#
	78" 30" 48"	PCPVF903078	□□	□□□□	13.0#
	84" 30" 54"	PCPVF903084	□□	□□□□	16.0#
	42" 36" 6"	PCPVF903642	□□	□□□□	16.0#
	48" 36" 12"	PCPVF903648	□□	□□□□	16.0#
	54" 36" 18"	PCPVF903654	□□	□□□□	16.0#
	60" 36" 24"	PCPVF903660	□□	□□□□	16.0#
	66" 36" 30"	PCPVF903666	□□	□□□□	16.0#
	72" 36" 36"	PCPVF903672	□□	□□□□	16.0#
	78" 36" 42"	PCPVF903678	□□	□□□□	16.0#
	84" 36" 48"	PCPVF903684	□□	□□□□	16.0#
	48" 42" 6"	PCPVF904248	□□	□□□□	16.0#
	54" 42" 12"	PCPVF904254	□□	□□□□	12.0#
	60" 42" 18"	PCPVF904260	□□	□□□□	12.0#
	66" 42" 24"	PCPVF904266	□□	□□□□	14.0#
	72" 42" 30"	PCPVF904272	□□	□□□□	14.0#
	78" 42" 36"	PCPVF904278	□□	□□□□	14.0#
	84" 42" 42"	PCPVF904284	□□	□□□□	17.0#
	54" 48" 6"	PCPVF904854	□□	□□□□	17.0#
	60" 48" 12"	PCPVF904860	□□	□□□□	17.0#
	66" 48" 18"	PCPVF904866	□□	□□□□	17.0#
	72" 48" 24"	PCPVF904872	□□	□□□□	17.0#
	78" 48" 30"	PCPVF904878	□□	□□□□	17.0#
	84" 48" 36"	PCPVF904884	□□	□□□□	17.0#
		Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

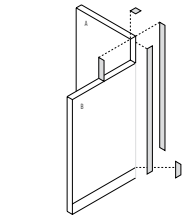
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Intersection Conditions

90° 2-Way



P1TF - KD1

PTNF - Pass Through

90° 2-Way "L" Corner, Two Different Heights

- Upholstered
- 1-way cap
- 90° corner base trim
- Two fabric-wrapped pieces of universal trim
- One fabric-wrapped piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A	B	A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	60"	54"	6"	PCPVF905460	□□	□□□□	15.0#
	66"	54"	12"	PCPVF905466	□□	□□□□	15.0#
	72"	54"	18"	PCPVF905472	□□	□□□□	15.0#
	78"	54"	24"	PCPVF905478	□□	□□□□	15.0#
	84"	54"	30"	PCPVF905484	□□	□□□□	18.0#
	66"	60"	36"	PCPVF906066	□□	□□□□	18.0#
	72"	60"	12"	PCPVF906072	□□	□□□□	18.0#
	78"	60"	18"	PCPVF906078	□□	□□□□	18.0#
	84"	60"	24"	PCPVF906084	□□	□□□□	18.0#
	72"	66"	6"	PCPVF906672	□□	□□□□	19.0#
	78"	66"	12"	PCPVF906678	□□	□□□□	19.0#
	84"	66"	18"	PCPVF906684	□□	□□□□	19.0#
	78"	72"	6"	PCPVF907278	□□	□□□□	19.0#
	84"	72"	12"	PCPVF907284	□□	□□□□	19.0#
	84"	78"	6"	PCPVF907884	□□	□□□□	19.0#
				Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

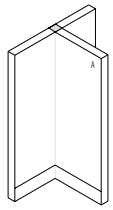
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Intersection Conditions

Off-Module Post



PTN - Pass Through

Off-Module Post
- Unupholstered: trim colored
- Off-module top trim end cap
- Off-module half-post
- See specifications for applications
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	H	MODEL NUMBER		Approx. Packaged Weight
		Basic Model Ⓐ	Trim Color Ⓑ	
	30"	POMP30	☐☐	3.0#
	36"	POMP36	☐☐	3.0#
	42"	POMP42	☐☐	4.0#
	48"	POMP48	☐☐	4.0#
	54"	POMP54	☐☐	5.0#
	60"	POMP60	☐☐	5.0#
	66"	POMP66	☐☐	6.0#
	72"	POMP72	☐☐	6.0#
	78"	POMP78	☐☐	6.0#
	84"	POMP84	☐☐	7.0#

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

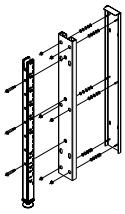
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

Adjustable Wall Mount

	MODEL	W x H x D	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
HRDPT	**Wall Track** • Double slotted track accommodates wall mounting of overhead components and worksurfaces • Steel construction with painted finish • No hardware for wall attachment is included • See installation guidelines • SX Starlight Silver finish is only offered on flat aluminum trim	2 1/2 x 31 x 1"	PWT30	☐☐	2.0#
		2 1/2 x 37 x 1"	PWT36	☐☐	2.0#
		2 1/2 x 43 x 1"	PWT42	☐☐	3.0#
		2 1/2 x 49 x 1"	PWT48	☐☐	3.0#
		2 1/2 x 55 x 1"	PWT54	☐☐	3.0#
		2 1/2 x 61 x 1"	PWT60	☐☐	4.0#
		2 1/2 x 67 x 1"	PWT66	☐☐	4.0#
		2 1/2 x 73 x 1"	PWT72	☐☐	4.0#
		2 1/2 x 79 x 1"	PWT78	☐☐	5.0#
		2 1/2 x 85 x 1"	PWT84	☐☐	5.0#
 HRDPT	**Adjustable Wall Mount** • Attaches a panel to a wall at the start of a run • Includes mounting plate and half-post • Steel construction with painted finish • Hardware for wall attachment is not included • Adjustable up to 3/4" to correct wall deflection • SX Starlight Silver finish is only offered on flat aluminum trim	2 1/2 x 30 x 1"	PWM30	☐☐	11.0#
		2 1/2 x 36 x 1"	PWM36	☐☐	13.0#
		2 1/2 x 42 x 1"	PWM42	☐☐	15.0#
		2 1/2 x 48 x 1"	PWM48	☐☐	17.0#
		2 1/2 x 54 x 1"	PWM54	☐☐	19.0#
		2 1/2 x 60 x 1"	PWM60	☐☐	23.0#
		2 1/2 x 66 x 1"	PWM66	☐☐	23.0#
		2 1/2 x 72 x 1"	PWM72	☐☐	25.0#
		2 1/2 x 78 x 1"	PWM78	☐☐	23.0#
		2 1/2 x 84 x 1"	PWM84	☐☐	30.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

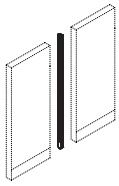
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

180° 2-Way



P1TN - KD1

PTN - Pass Through

MODEL	A B A-B	MODEL NUMBER Basic Model	Approx. Packaged Weight
180° 2-Way In-Line Connection, Both Panels Same Height • Unupholstered • Full-height post	30"	PFP30	4.0#
	36"	PFP36	5.0#
	42"	PFP42	5.0#
	48"	PFP48	6.0#
	54"	PFP54	6.0#
	60"	PFP60	7.0#
	66"	PFP66	7.0#
	72"	PFP72	8.0#
	78"	PFP78	8.0#
	84"	PFP84	9.0#

Ⓐ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

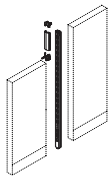
Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Preconfigured Intersection Conditions

180° 2-Way



P1TN - KD1

PTN - Pass Through

180° 2-Way In-Line Connection, Two Different Heights

- Unupholstered: trim colored
- Full height post
- In-line height change trim
- In-line height change bottom cap
- End-of-run top cap
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	36" 30" 6"	PFPV3036	☐☐	4.0#
	42" 30" 12"	PFPV3042	☐☐	6.0#
	48" 30" 18"	PFPV3048	☐☐	6.0#
	54" 30" 24"	PFPV3054	☐☐	7.0#
	66" 30" 36"	PFPV3066	☐☐	8.0#
	72" 30" 42"	PFPV3072	☐☐	10.0#
	84" 30" 54"	PFPV3084	☐☐	11.0#
	42" 36" 6"	PFPV3642	☐☐	5.0#
	48" 36" 12"	PFPV3648	☐☐	6.0#
	54" 36" 18"	PFPV3654	☐☐	7.0#
	66" 36" 30"	PFPV3666	☐☐	8.0#
	72" 36" 36"	PFPV3672	☐☐	9.0#
	84" 36" 48"	PFPV3684	☐☐	11.0#
	48" 42" 6"	PFPV4248	☐☐	6.0#
	54" 42" 12"	PFPV4254	☐☐	7.0#
	66" 42" 24"	PFPV4266	☐☐	8.0#
	72" 42" 30"	PFPV4272	☐☐	9.0#
	84" 42" 42"	PFPV4284	☐☐	11.0#
	54" 48" 6"	PFPV4854	☐☐	6.0#
	66" 48" 18"	PFPV4866	☐☐	8.0#
	72" 48" 24"	PFPV4872	☐☐	9.0#
	84" 48" 36"	PFPV4884	☐☐	11.0#
	66" 54" 12"	PFPV5466	☐☐	8.0#
	72" 54" 18"	PFPV5472	☐☐	9.0#
	84" 54" 30"	PFPV5484	☐☐	11.0#
	72" 66" 6"	PFPV6672	☐☐	8.0#
	84" 66" 18"	PFPV6684	☐☐	10.0#
	84" 72" 12"	PFPV7284	☐☐	10.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.

- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

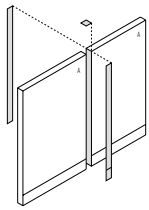
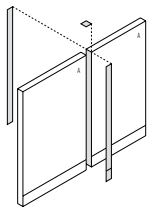
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

180° 2-Way

	MODEL	A	MODEL NUMBER Basic Model	Assembly	Trim Color	Fabric Color	Approx. Packaged Weight
	**180° 2-Way In-Line Spacer, Both Panels Same Height** • Unupholstered: trim colored • 180° top cap • Two pieces of universal trim • Two pieces of 3-way base trim • Two half-posts • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	PSP18030	☐	☐☐		7.0#
		36"	PSP18036	☐	☐☐		9.0#
		42"	PSP18042	☐	☐☐		10.0#
		48"	PSP18048	☐	☐☐		13.0#
		54"	PSP18054	☐	☐☐		15.0#
		60"	PSP18060	☐	☐☐		16.0#
		66"	PSP18066	☐	☐☐		16.0#
		72"	PSP18072	☐	☐☐		18.0#
		78"	PSP18078	☐	☐☐		18.0#
P1TN - KD1 PTN - Pass Through		84"	PSP18084	☐	☐☐		20.0#
	**180° 2-Way In-Line Spacer, Both Panels Same Height** • Upholstered • 180° top cap • Two fabric-wrapped pieces of universal trim • Two pieces of 3-way base trim • Two half-posts • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	PSPF18030	☐	☐☐	☐☐☐☐	7.0#
		36"	PSPF18036	☐	☐☐	☐☐☐☐	9.0#
		42"	PSPF18042	☐	☐☐	☐☐☐☐	10.0#
		48"	PSPF18048	☐	☐☐	☐☐☐☐	13.0#
		54"	PSPF18054	☐	☐☐	☐☐☐☐	15.0#
		60"	PSPF18060	☐	☐☐	☐☐☐☐	16.0#
		66"	PSPF18066	☐	☐☐	☐☐☐☐	16.0#
		72"	PSPF18072	☐	☐☐	☐☐☐☐	18.0#
		78"	PSPF18078	☐	☐☐	☐☐☐☐	18.0#
P1TF - KD1 PITNF - Pass Through		84"	PSPF18084	☐	☐☐	☐☐☐☐	20.0#
				Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select assembly.

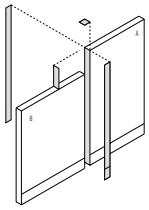
F	- Fully Assembled
U	- Unassembled

Ⓒ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓓ Select fabric color.

Preconfigured Intersection Conditions

180° 2-Way



P1TN - KD1

PTN - Pass Through

180° 2-Way In-Line Spacer, Two Different Heights

- Unupholstered: trim colored
- Two pieces of 3-way base trim
- 1-way top cap
- Two pieces of universal trim
- One piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A	B	A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	36"	30"	6"	PSPV1803036	☐☐	10.0#
	42"	30"	12"	PSPV1803042	☐☐	9.0#
	48"	30"	18"	PSPV1803048	☐☐	12.0#
	54"	30"	24"	PSPV1803054	☐☐	11.0#
	66"	30"	36"	PSPV1803066	☐☐	13.0#
	72"	30"	42"	PSPV1803072	☐☐	17.0#
	84"	30"	54"	PSPV1803084	☐☐	16.0#
	42"	36"	6"	PSPV1803642	☐☐	11.0#
	48"	36"	12"	PSPV1803648	☐☐	12.0#
	54"	36"	18"	PSPV1803654	☐☐	14.0#
	66"	36"	30"	PSPV1803666	☐☐	16.0#
	72"	36"	36"	PSPV1803672	☐☐	17.0#
	84"	36"	48"	PSPV1803684	☐☐	19.0#
	48"	42"	6"	PSPV1804248	☐☐	13.0#
	54"	42"	12"	PSPV1804254	☐☐	12.0#
	66"	42"	24"	PSPV1804266	☐☐	14.0#
	72"	42"	30"	PSPV1804272	☐☐	18.0#
	84"	42"	42"	PSPV1804284	☐☐	17.0#
	54"	48"	6"	PSPV1804854	☐☐	14.0#
	66"	48"	18"	PSPV1804866	☐☐	17.0#
	72"	48"	24"	PSPV1804872	☐☐	18.0#
	84"	48"	36"	PSPV1804884	☐☐	20.0#
	66"	54"	12"	PSPV1805466	☐☐	15.0#
	72"	54"	18"	PSPV1805472	☐☐	18.0#
	84"	54"	30"	PSPV1805484	☐☐	18.0#
	72"	66"	6"	PSPV1806672	☐☐	18.0#
	84"	66"	18"	PSPV1806684	☐☐	19.0#
	84"	72"	12"	PSPV1807284	☐☐	21.0#
				Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
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- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

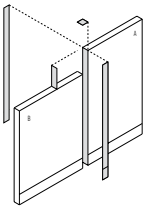
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

180° 2-Way



P1TF - KD1

PTNF - Pass Through

180° 2-Way In-Line Spacer, Two Different Heights

- Upholstered
- Two pieces of 3-way base trim
- 1-way top cap
- Two fabric-wrapped pieces of universal trim
- One fabric-wrapped piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A	B	A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	36"	30"	6"	PSPVF1803036	☐☐	☐☐☐☐	10.0#
	42"	30"	12"	PSPVF1803042	☐☐	☐☐☐☐	9.0#
	48"	30"	18"	PSPVF1803048	☐☐	☐☐☐☐	12.0#
	54"	30"	24"	PSPVF1803054	☐☐	☐☐☐☐	11.0#
	66"	30"	36"	PSPVF1803066	☐☐	☐☐☐☐	13.0#
	72"	30"	42"	PSPVF1803072	☐☐	☐☐☐☐	17.0#
	84"	30"	54"	PSPVF1803084	☐☐	☐☐☐☐	16.0#
	42"	36"	6"	PSPVF1803642	☐☐	☐☐☐☐	11.0#
	48"	36"	12"	PSPVF1803648	☐☐	☐☐☐☐	12.0#
	54"	36"	18"	PSPVF1803654	☐☐	☐☐☐☐	14.0#
	66"	36"	30"	PSPVF1803666	☐☐	☐☐☐☐	16.0#
	72"	36"	36"	PSPVF1803672	☐☐	☐☐☐☐	17.0#
	84"	36"	48"	PSPVF1803684	☐☐	☐☐☐☐	19.0#
	48"	42"	6"	PSPVF1804248	☐☐	☐☐☐☐	13.0#
	54"	42"	12"	PSPVF1804254	☐☐	☐☐☐☐	12.0#
	66"	42"	24"	PSPVF1804266	☐☐	☐☐☐☐	14.0#
	72"	42"	30"	PSPVF1804272	☐☐	☐☐☐☐	18.0#
	84"	42"	42"	PSPVF1804284	☐☐	☐☐☐☐	17.0#
	54"	48"	6"	PSPVF1804854	☐☐	☐☐☐☐	14.0#
	66"	48"	18"	PSPVF1804866	☐☐	☐☐☐☐	17.0#
	72"	48"	24"	PSPVF1804872	☐☐	☐☐☐☐	18.0#
	84"	48"	36"	PSPVF1804884	☐☐	☐☐☐☐	20.0#
	66"	54"	12"	PSPVF1805466	☐☐	☐☐☐☐	15.0#
	72"	54"	18"	PSPVF1805472	☐☐	☐☐☐☐	18.0#
	84"	54"	30"	PSPVF1805484	☐☐	☐☐☐☐	18.0#
	72"	66"	6"	PSPVF1806672	☐☐	☐☐☐☐	18.0#
	84"	66"	18"	PSPVF1806684	☐☐	☐☐☐☐	19.0#
	84"	72"	12"	PSPVF1807284	☐☐	☐☐☐☐	21.0#
				Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
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- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

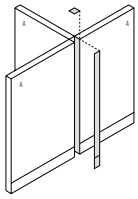
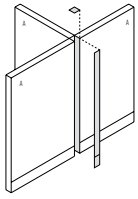
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Intersection Conditions

3-Way

	MODEL	A	MODEL NUMBER Basic Model	Assembly	Trim Color	Fabric Color	Approx. Packaged Weight
 P1TN - KD1 PTN - Pass Through	**3-Way "T" Intersection w/3-Way Cap, All Panels Same Height - AAA** • Unupholstered • 3-way top cap • 3-way base trim • One piece of universal trim • Light block • Three half-posts • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	PTP3W30	☐	☐☐		9.0#
		36"	PTP3W36	☐	☐☐		9.0#
		42"	PTP3W42	☐	☐☐		12.0#
		48"	PTP3W48	☐	☐☐		12.0#
		54"	PTP3W54	☐	☐☐		15.0#
		60"	PTP3W60	☐	☐☐		15.0#
		66"	PTP3W66	☐	☐☐		18.0#
		72"	PTP3W72	☐	☐☐		18.0#
		78"	PTP3W78	☐	☐☐		20.0#
		84"	PTP3W84	☐	☐☐		22.0#
 P1TF - KD1 PTF - Pass Through	**3-Way "T" Intersection w/3-Way Cap, All Panels Same Height - AAA** • Upholstered • 3-way top cap • 3-way base trim • One piece of fabric-wrapped universal trim • Light block • Three half-posts • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	PTPF3W30	☐	☐☐	☐☐☐☐	9.0#
		36"	PTPF3W36	☐	☐☐	☐☐☐☐	9.0#
		42"	PTPF3W42	☐	☐☐	☐☐☐☐	12.0#
		48"	PTPF3W48	☐	☐☐	☐☐☐☐	12.0#
		54"	PTPF3W54	☐	☐☐	☐☐☐☐	15.0#
		60"	PTPF3W60	☐	☐☐	☐☐☐☐	15.0#
		66"	PTPF3W66	☐	☐☐	☐☐☐☐	18.0#
		72"	PTPF3W72	☐	☐☐	☐☐☐☐	18.0#
		78"	PTPF3W78	☐	☐☐	☐☐☐☐	20.0#
		84"	PTPF3W84	☐	☐☐	☐☐☐☐	22.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select assembly.

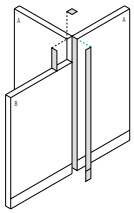
F	- Fully Assembled
U	- Unassembled

Ⓒ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓓ Select fabric color.

Preconfigured Intersection Conditions

3-Way



P1TN - KD1

PTN - Pass Through

3-Way "T" Intersection w/90° Top Cap, Two Different Heights - BAA

- Unupholstered: trim colored
- 90° top cap
- 3-way base trim
- One piece of universal height change trim
- Light block
- Two half-posts (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim Color	Approx. Packaged Weight
	36" 30" 6"	PTPV903036	☐☐	10.0#
	42" 30" 12"	PTPV903042	☐☐	10.0#
	48" 30" 18"	PTPV903048	☐☐	11.0#
	54" 30" 24"	PTPV903054	☐☐	12.0#
	66" 30" 36"	PTPV903066	☐☐	14.0#
	72" 30" 42"	PTPV903072	☐☐	12.0#
	84" 30" 54"	PTPV903084	☐☐	16.0#
	42" 36" 6"	PTPV903642	☐☐	14.0#
	48" 36" 12"	PTPV903648	☐☐	16.0#
	54" 36" 18"	PTPV903654	☐☐	14.0#
	66" 36" 30"	PTPV903666	☐☐	16.0#
	72" 36" 36"	PTPV903672	☐☐	18.0#
	84" 36" 48"	PTPV903684	☐☐	17.0#
	48" 42" 6"	PTPV904248	☐☐	19.0#
	54" 42" 12"	PTPV904254	☐☐	14.0#
	66" 42" 24"	PTPV904266	☐☐	16.0#
	72" 42" 30"	PTPV904272	☐☐	22.0#
	84" 42" 42"	PTPV904284	☐☐	18.0#
	54" 48" 6"	PTPV904854	☐☐	10.0#
	66" 48" 18"	PTPV904866	☐☐	12.0#
	72" 48" 24"	PTPV904872	☐☐	14.0#
	84" 48" 36"	PTPV904884	☐☐	16.0#
	66" 54" 12"	PTPV905466	☐☐	17.0#
	72" 54" 18"	PTPV905472	☐☐	14.0#
	84" 54" 30"	PTPV905484	☐☐	19.0#
	72" 66" 6"	PTPV906672	☐☐	16.0#
	84" 66" 18"	PTPV906684	☐☐	22.0#
	84" 72" 12"	PTPV907284	☐☐	18.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

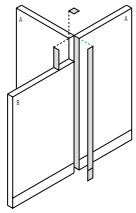
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

3-Way



P1TF - KD1

PTNF - Pass Through

3-Way "T" Intersection w/90° Top Cap, Two Different Heights - BAA

- Upholstered
- 90° top cap
- 3-way base trim
- One piece of fabric-wrapped universal trim
- One piece of universal height change trim
- Light block
- Two half-posts (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	36" 30" 6"	PTPVF903036	□□	□□□□	12.0#
	42" 30" 12"	PTPVF903042	□□	□□□□	11.0#
	48" 30" 18"	PTPVF903048	□□	□□□□	16.0#
	54" 30" 24"	PTPVF903054	□□	□□□□	14.0#
	66" 30" 36"	PTPVF903066	□□	□□□□	17.0#
	72" 30" 42"	PTPVF903072	□□	□□□□	22.0#
	84" 30" 54"	PTPVF903084	□□	□□□□	21.0#
	42" 36" 6"	PTPVF903642	□□	□□□□	14.0#
	48" 36" 12"	PTPVF903648	□□	□□□□	16.0#
	54" 36" 18"	PTPVF903654	□□	□□□□	17.0#
	66" 36" 30"	PTPVF903666	□□	□□□□	20.0#
	72" 36" 36"	PTPVF903672	□□	□□□□	22.0#
	84" 36" 48"	PTPVF903684	□□	□□□□	25.0#
	48" 42" 6"	PTPVF904248	□□	□□□□	16.0#
	54" 42" 12"	PTPVF904254	□□	□□□□	15.0#
	66" 42" 24"	PTPVF904266	□□	□□□□	18.0#
	72" 42" 30"	PTPVF904272	□□	□□□□	23.0#
	84" 42" 42"	PTPVF904284	□□	□□□□	22.0#
	54" 48" 6"	PTPVF904854	□□	□□□□	18.0#
	66" 48" 18"	PTPVF904866	□□	□□□□	21.0#
	72" 48" 24"	PTPVF904872	□□	□□□□	23.0#
	84" 48" 36"	PTPVF904884	□□	□□□□	26.0#
	66" 54" 12"	PTPVF905466	□□	□□□□	18.0#
	72" 54" 18"	PTPVF905472	□□	□□□□	23.0#
	84" 54" 30"	PTPVF905484	□□	□□□□	22.0#
	72" 66" 6"	PTPVF906672	□□	□□□□	23.0#
	84" 66" 18"	PTPVF906684	□□	□□□□	23.0#
	84" 72" 12"	PTPVF907284	□□	□□□□	26.0#
		Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

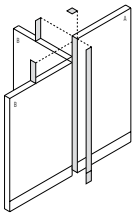
Ⓐ Select basic model.

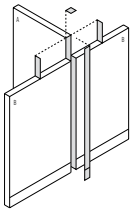
Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Intersection Conditions

3-Way





P1TN - KD1

PTN - Pass Through

3-Way "T" Intersection w/1-Way Cap, Two Different Heights - BBA or BAB

- Unupholstered: trim colored
- 1-way top cap
- One piece of universal trim
- Two pieces of universal height change trim
- Light block
- 3-way base trim
- One half-post (height A)
- Two half-posts (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A	B	A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	36"	30"	6"	PTPV1W3036	☐☐	12.0#
	42"	30"	12"	PTPV1W3042	☐☐	10.0#
	48"	30"	18"	PTPV1W3048	☐☐	15.0#
	54"	30"	24"	PTPV1W3054	☐☐	14.0#
	66"	30"	36"	PTPV1W3066	☐☐	16.0#
	72"	30"	42"	PTPV1W3072	☐☐	20.0#
	84"	30"	54"	PTPV1W3084	☐☐	20.0#
	42"	36"	6"	PTPV1W3642	☐☐	14.0#
	48"	36"	12"	PTPV1W3648	☐☐	15.0#
	54"	36"	18"	PTPV1W3654	☐☐	16.0#
	66"	36"	30"	PTPV1W3666	☐☐	18.0#
	72"	36"	36"	PTPV1W3672	☐☐	20.0#
	84"	36"	48"	PTPV1W3684	☐☐	23.0#
	48"	42"	6"	PTPV1W4248	☐☐	16.0#
	54"	42"	12"	PTPV1W4254	☐☐	13.0#
	66"	42"	24"	PTPV1W4266	☐☐	15.0#
	72"	42"	30"	PTPV1W4272	☐☐	21.0#
	84"	42"	42"	PTPV1W4284	☐☐	17.0#
	54"	48"	6"	PTPV1W4854	☐☐	17.0#
	66"	48"	18"	PTPV1W4866	☐☐	20.0#
	72"	48"	24"	PTPV1W4872	☐☐	21.0#
	84"	48"	36"	PTPV1W4884	☐☐	23.0#
	66"	54"	12"	PTPV1W5466	☐☐	18.0#
	72"	54"	18"	PTPV1W5472	☐☐	22.0#
	84"	54"	30"	PTPV1W5484	☐☐	20.0#
	72"	66"	6"	PTPV1W6672	☐☐	23.0#
	84"	66"	18"	PTPV1W6684	☐☐	21.0#
	84"	72"	12"	PTPV1W7284	☐☐	26.0#
				Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.

• The absence of the ☐ indicates that no choice is required.

• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

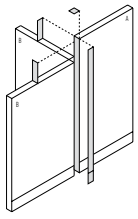
HOW TO BUILD A MODEL NUMBER

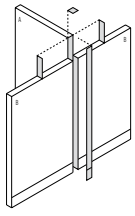
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

3-Way





P1TF - KD1

PTNF - Pass Through

3-Way "T" Intersection w/1-Way Cap, Two Different Heights - BBA or BAB

- Upholstered
- 1-way top cap
- One fabric-wrapped piece of universal trim
- Two fabric-wrapped pieces of universal height change trim
- Light block
- 3-way base trim
- One half-post (height A)
- Two half-posts (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER: Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	36" 30" 6"	PTPVF1W3036	□□	□□□□	12.0#
	42" 30" 12"	PTPVF1W3042	□□	□□□□	10.0#
	48" 30" 18"	PTPVF1W3048	□□	□□□□	15.0#
	54" 30" 24"	PTPVF1W3054	□□	□□□□	14.0#
	66" 30" 36"	PTPVF1W3066	□□	□□□□	16.0#
	72" 30" 42"	PTPVF1W3072	□□	□□□□	20.0#
	84" 30" 54"	PTPVF1W3084	□□	□□□□	20.0#
	42" 36" 6"	PTPVF1W3642	□□	□□□□	14.0#
	48" 36" 12"	PTPVF1W3648	□□	□□□□	15.0#
	54" 36" 18"	PTPVF1W3654	□□	□□□□	16.0#
	66" 36" 30"	PTPVF1W3666	□□	□□□□	18.0#
	72" 36" 36"	PTPVF1W3672	□□	□□□□	20.0#
	84" 36" 48"	PTPVF1W3684	□□	□□□□	23.0#
	48" 42" 6"	PTPVF1W4248	□□	□□□□	16.0#
	54" 42" 12"	PTPVF1W4254	□□	□□□□	13.0#
	66" 42" 24"	PTPVF1W4266	□□	□□□□	15.0#
	72" 42" 30"	PTPVF1W4272	□□	□□□□	21.0#
	84" 42" 42"	PTPVF1W4284	□□	□□□□	17.0#
	54" 48" 6"	PTPVF1W4854	□□	□□□□	17.0#
	66" 48" 18"	PTPVF1W4866	□□	□□□□	19.0#
	72" 48" 24"	PTPVF1W4872	□□	□□□□	21.0#
	84" 48" 36"	PTPVF1W4884	□□	□□□□	23.0#
	66" 54" 12"	PTPVF1W5466	□□	□□□□	18.0#
	72" 54" 18"	PTPVF1W5472	□□	□□□□	22.0#
	84" 54" 30"	PTPVF1W5484	□□	□□□□	20.0#
	72" 66" 6"	PTPVF1W6672	□□	□□□□	23.0#
	84" 66" 18"	PTPVF1W6684	□□	□□□□	21.0#
	84" 72" 12"	PTPVF1W7284	□□	□□□□	26.0#
			Ⓐ	Ⓑ Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

H
OW TO BUILD A MODEL NUMBER

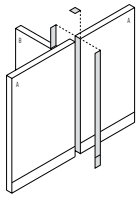
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Intersection Conditions

3-Way



P1TN - KD1

PTN - Pass Through

3-Way "T" Intersection w/180° Top Cap, Two Different Heights - ABA

- Unupholstered: trim colored
- 180° top cap
- One piece of universal trim
- One piece of universal height change trim
- Light block
- 3-way base trim
- Two half-posts (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	36" 30" 6"	PTPV1803036	☐☐	10.0#
	42" 30" 12"	PTPV1803042	☐☐	10.0#
	48" 30" 18"	PTPV1803048	☐☐	11.0#
	54" 30" 24"	PTPV1803054	☐☐	12.0#
	66" 30" 36"	PTPV1803066	☐☐	14.0#
	72" 30" 42"	PTPV1803072	☐☐	12.0#
	84" 30" 54"	PTPV1803084	☐☐	16.0#
	42" 36" 6"	PTPV1803642	☐☐	14.0#
	48" 36" 12"	PTPV1803648	☐☐	16.0#
	54" 36" 18"	PTPV1803654	☐☐	14.0#
	66" 36" 30"	PTPV1803666	☐☐	16.0#
	72" 36" 36"	PTPV1803672	☐☐	18.0#
	84" 36" 48"	PTPV1803684	☐☐	17.0#
	48" 42" 6"	PTPV1804248	☐☐	19.0#
	54" 42" 12"	PTPV1804254	☐☐	14.0#
	66" 42" 24"	PTPV1804266	☐☐	16.0#
	72" 42" 30"	PTPV1804272	☐☐	22.0#
	84" 42" 42"	PTPV1804284	☐☐	18.0#
	54" 48" 6"	PTPV1804854	☐☐	10.0#
	66" 48" 18"	PTPV1804866	☐☐	12.0#
	72" 48" 24"	PTPV1804872	☐☐	14.0#
	84" 48" 36"	PTPV1804884	☐☐	16.0#
	66" 54" 12"	PTPV1805466	☐☐	17.0#
	72" 54" 18"	PTPV1805472	☐☐	14.0#
	84" 54" 30"	PTPV1805484	☐☐	19.0#
	72" 66" 6"	PTPV1806672	☐☐	16.0#
	84" 66" 18"	PTPV1806684	☐☐	22.0#
	84" 72" 12"	PTPV1807284	☐☐	18.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

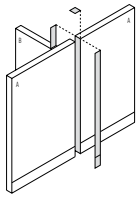
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

3-Way



P1TF - KD1

PTNF - Pass Through

3-Way "T" Intersection w/180° Top Cap, Two Different Heights - ABA

- Upholstered
- 180° top cap
- One fabric-wrapped piece of universal trim
- One fabric-wrapped piece of universal height change trim
- Light block
- 3-way base trim
- Two half-posts (height A)
- One half-post (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	36" 30" 6"	PTPVF1803036	□□	□□□□	13.0#
	42" 30" 12"	PTPVF1803042	□□	□□□□	10.0#
	48" 30" 18"	PTPVF1803048	□□	□□□□	16.0#
	54" 30" 24"	PTPVF1803054	□□	□□□□	12.0#
	66" 30" 36"	PTPVF1803066	□□	□□□□	14.0#
	72" 30" 42"	PTPVF1803072	□□	□□□□	23.0#
	84" 30" 54"	PTPVF1803084	□□	□□□□	16.0#
	42" 36" 6"	PTPVF1803642	□□	□□□□	15.0#
	48" 36" 12"	PTPVF1803648	□□	□□□□	17.0#
	54" 36" 18"	PTPVF1803654	□□	□□□□	19.0#
	66" 36" 30"	PTPVF1803666	□□	□□□□	22.0#
	72" 36" 36"	PTPVF1803672	□□	□□□□	24.0#
	84" 36" 48"	PTPVF1803684	□□	□□□□	28.0#
	48" 42" 6"	PTPVF1804248	□□	□□□□	18.0#
	54" 42" 12"	PTPVF1804254	□□	□□□□	14.0#
	66" 42" 24"	PTPVF1804266	□□	□□□□	16.0#
	72" 42" 30"	PTPVF1804272	□□	□□□□	25.0#
	84" 42" 42"	PTPVF1804284	□□	□□□□	18.0#
	54" 48" 6"	PTPVF1804854	□□	□□□□	20.0#
	66" 48" 18"	PTPVF1804866	□□	□□□□	23.0#
	72" 48" 24"	PTPVF1804872	□□	□□□□	26.0#
	84" 48" 36"	PTPVF1804884	□□	□□□□	29.0#
	66" 54" 12"	PTPVF1805466	□□	□□□□	17.0#
	72" 54" 18"	PTPVF1805472	□□	□□□□	10.0#
	84" 54" 30"	PTPVF1805484	□□	□□□□	19.0#
	72" 66" 6"	PTPVF1806672	□□	□□□□	27.0#
	84" 66" 18"	PTPVF1806684	□□	□□□□	22.0#
	84" 72" 12"	PTPVF1807284	□□	□□□□	30.0#
		Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

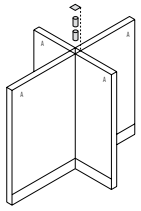
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Intersection Conditions

4-Way



P1TN - KD1

PTN - Pass Through

4-Way "X" Intersection with 4-Way Top Cap, All Panels Same Height

- Unupholstered: trim colored
- 4-way top cap
- 4-way light block
- Four half-posts
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A	MODEL NUMBER Basic Model Ⓐ	Assembly Ⓑ	Trim Color Ⓒ	Approx. Packaged Weight
	30"	PXP4W30	☐	☐☐	10.0#
	36"	PXP4W36	☐	☐☐	10.0#
	42"	PXP4W42	☐	☐☐	14.0#
	48"	PXP4W48	☐	☐☐	14.0#
	54"	PXP4W54	☐	☐☐	19.0#
	60"	PXP4W60	☐	☐☐	19.0#
	66"	PXP4W66	☐	☐☐	23.0#
	72"	PXP4W72	☐	☐☐	23.0#
	78"	PXP4W78	☐	☐☐	26.0#
	84"	PXP4W84	☐	☐☐	30.0#

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.

• The absence of the ☐ indicates that no choice is required.

• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

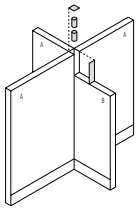
Ⓑ Select assembly.

F	- Fully Assembled
U	- Unassembled

Ⓒ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

4-Way



P1TN - KD1

PTN - Pass Through

4-Way "X" Intersection with 3-Way Top Cap, Two Different Heights - AAAB

- Unupholstered: trim colored
- 3-way top cap
- 4-way light block
- One piece of universal height change trim
- One half-post (height B)
- Three half-posts (height A)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL A B A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
36" 30" 6"	PXPV3W3036	□□	13.0#
42" 30" 12"	PXPV3W3042	□□	14.0#
48" 30" 18"	PXPV3W3048	□□	17.0#
54" 30" 24"	PXPV3W3054	□□	17.0#
66" 30" 36"	PXPV3W3066	□□	20.0#
72" 30" 42"	PXPV3W3072	□□	23.0#
84" 30" 54"	PXPV3W3084	□□	26.0#
42" 36" 6"	PXPV3W3642	□□	16.0#
48" 36" 12"	PXPV3W3648	□□	17.0#
54" 36" 18"	PXPV3W3654	□□	19.0#
66" 36" 30"	PXPV3W3666	□□	21.0#
72" 36" 36"	PXPV3W3672	□□	23.0#
84" 36" 48"	PXPV3W3684	□□	26.0#
48" 42" 6"	PXPV3W4248	□□	18.0#
54" 42" 12"	PXPV3W4254	□□	18.0#
66" 42" 24"	PXPV3W4266	□□	21.0#
72" 42" 30"	PXPV3W4272	□□	24.0#
84" 42" 42"	PXPV3W4284	□□	27.0#
54" 48" 6"	PXPV3W4854	□□	20.0#
66" 48" 18"	PXPV3W4866	□□	23.0#
72" 48" 24"	PXPV3W4872	□□	25.0#
84" 48" 36"	PXPV3W4884	□□	27.0#
66" 54" 12"	PXPV3W5466	□□	22.0#
72" 54" 18"	PXPV3W5472	□□	26.0#
84" 54" 30"	PXPV3W5484	□□	28.0#
72" 66" 6"	PXPV3W6672	□□	27.0#
84" 66" 18"	PXPV3W6684	□□	29.0#
84" 72" 12"	PXPV3W7284	□□	30.0#
	Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

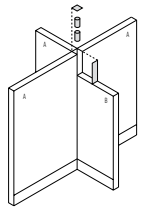
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

4-Way



P1TF - KD1

PTF - Pass Through

4-Way "X" Intersection with 3-Way Top Cap, Two Different Heights - AAAB

- Upholstered
- 3-way top cap
- 4-way light block
- One fabric-wrapped piece of universal height change trim
- One half-post (height B)
- Three half-posts (height A)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	36" 30" 6"	PXPVF3W3036	□□	□□□□	13.0#
	42" 30" 12"	PXPVF3W3042	□□	□□□□	14.0#
	48" 30" 18"	PXPVF3W3048	□□	□□□□	17.0#
	54" 30" 24"	PXPVF3W3054	□□	□□□□	17.0#
	66" 30" 36"	PXPVF3W3066	□□	□□□□	20.0#
	72" 30" 42"	PXPVF3W3072	□□	□□□□	23.0#
	84" 30" 54"	PXPVF3W3084	□□	□□□□	26.0#
	42" 36" 6"	PXPVF3W3642	□□	□□□□	16.0#
	48" 36" 12"	PXPVF3W3648	□□	□□□□	17.0#
	54" 36" 18"	PXPVF3W3654	□□	□□□□	19.0#
	66" 36" 30"	PXPVF3W3666	□□	□□□□	21.0#
	72" 36" 36"	PXPVF3W3672	□□	□□□□	23.0#
	84" 36" 48"	PXPVF3W3684	□□	□□□□	26.0#
	48" 42" 6"	PXPVF3W4248	□□	□□□□	18.0#
	54" 42" 12"	PXPVF3W4254	□□	□□□□	18.0#
	66" 42" 24"	PXPVF3W4266	□□	□□□□	21.0#
	72" 42" 30"	PXPVF3W4272	□□	□□□□	24.0#
	84" 42" 42"	PXPVF3W4284	□□	□□□□	27.0#
	54" 48" 6"	PXPVF3W4854	□□	□□□□	20.0#
	66" 48" 18"	PXPVF3W4866	□□	□□□□	23.0#
	72" 48" 24"	PXPVF3W4872	□□	□□□□	25.0#
	84" 48" 36"	PXPVF3W4884	□□	□□□□	27.0#
	66" 54" 12"	PXPVF3W5466	□□	□□□□	22.0#
	72" 54" 18"	PXPVF3W5472	□□	□□□□	26.0#
	84" 54" 30"	PXPVF3W5484	□□	□□□□	28.0#
	72" 66" 6"	PXPVF3W6672	□□	□□□□	27.0#
	84" 66" 18"	PXPVF3W6684	□□	□□□□	29.0#
	84" 72" 12"	PXPVF3W7284	□□	□□□□	30.0#
		Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

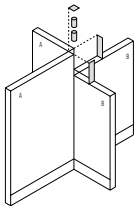
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Intersection Conditions

4-Way



P1TN - KD1

PTN - Pass Through

4-Way "X" Intersection w/90° Top Cap, Two Different Heights - AABB

- Unupholstered: trim colored
- 90° top cap
- 4-way light block
- Two pieces of universal height change trim
- Two half-posts (height A)
- Two half-posts (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

A	B	A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
36"	30"	6"	PXPV903036	□□	13.0#
42"	30"	12"	PXPV903042	□□	13.0#
48"	30"	18"	PXPV903048	□□	17.0#
54"	30"	24"	PXPV903054	□□	16.0#
66"	30"	36"	PXPV903066	□□	19.0#
72"	30"	42"	PXPV903072	□□	24.0#
84"	30"	54"	PXPV903084	□□	23.0#
42"	36"	6"	PXPV903642	□□	16.0#
48"	36"	12"	PXPV903648	□□	17.0#
54"	36"	18"	PXPV903654	□□	19.0#
66"	36"	30"	PXPV903666	□□	22.0#
72"	36"	36"	PXPV903672	□□	24.0#
84"	36"	48"	PXPV903684	□□	27.0#
48"	42"	6"	PXPV904248	□□	18.0#
54"	42"	12"	PXPV904254	□□	17.0#
66"	42"	24"	PXPV904266	□□	20.0#
72"	42"	30"	PXPV904272	□□	25.0#
84"	42"	42"	PXPV904284	□□	24.0#
54"	48"	6"	PXPV904854	□□	20.0#
66"	48"	18"	PXPV904866	□□	23.0#
72"	48"	24"	PXPV904872	□□	25.0#
84"	48"	36"	PXPV904884	□□	28.0#
66"	54"	12"	PXPV905466	□□	21.0#
72"	54"	18"	PXPV905472	□□	26.0#
84"	54"	30"	PXPV905484	□□	25.0#
72"	66"	6"	PXPV906672	□□	27.0#
84"	66"	18"	PXPV906684	□□	27.0#
84"	72"	12"	PXPV907284	□□	30.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

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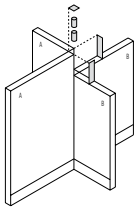
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

4-Way



P1TF - KD1

PTNF - Pass Through

4-Way "X" Intersection w/90° Top Cap, Two Different Heights - AABB

- Upholstered
- 90° top cap
- 4-way light block
- Two fabric-wrapped pieces of universal height change trim
- Two half-posts (height A)
- Two half-posts (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER: Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	36" 30" 6"	PXPVF903036	□□	□□□□	13.0#
	42" 30" 12"	PXPVF903042	□□	□□□□	13.0#
	48" 30" 18"	PXPVF903048	□□	□□□□	17.0#
	54" 30" 24"	PXPVF903054	□□	□□□□	16.0#
	66" 30" 36"	PXPVF903066	□□	□□□□	19.0#
	72" 30" 42"	PXPVF903072	□□	□□□□	24.0#
	84" 30" 54"	PXPVF903084	□□	□□□□	23.0#
	42" 36" 6"	PXPVF903642	□□	□□□□	16.0#
	48" 36" 12"	PXPVF903648	□□	□□□□	17.0#
	54" 36" 18"	PXPVF903654	□□	□□□□	19.0#
	66" 36" 30"	PXPVF903666	□□	□□□□	22.0#
	72" 36" 36"	PXPVF903672	□□	□□□□	24.0#
	84" 36" 48"	PXPVF903684	□□	□□□□	27.0#
	48" 42" 6"	PXPVF904248	□□	□□□□	18.0#
	54" 42" 12"	PXPVF904254	□□	□□□□	17.0#
	66" 42" 24"	PXPVF904266	□□	□□□□	20.0#
	72" 42" 30"	PXPVF904272	□□	□□□□	25.0#
	84" 42" 42"	PXPVF904284	□□	□□□□	24.0#
	54" 48" 6"	PXPVF904854	□□	□□□□	20.0#
	66" 48" 18"	PXPVF904866	□□	□□□□	23.0#
	72" 48" 24"	PXPVF904872	□□	□□□□	25.0#
	84" 48" 36"	PXPVF904884	□□	□□□□	28.0#
	66" 54" 12"	PXPVF905466	□□	□□□□	21.0#
	72" 54" 18"	PXPVF905472	□□	□□□□	26.0#
	84" 54" 30"	PXPVF905484	□□	□□□□	25.0#
	72" 66" 6"	PXPVF906672	□□	□□□□	27.0#
	84" 66" 18"	PXPVF906684	□□	□□□□	27.0#
	84" 72" 12"	PXPVF907284	□□	□□□□	30.0#
			Ⓐ	Ⓑ Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.

• The absence of the ☐ indicates that no choice is required.

• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

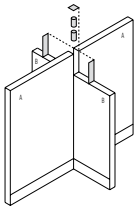
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Intersection Conditions

4-Way



P1TN - KD1

PTN - Pass Through

4-Way "X" Intersection w/180° Top Cap, Two Different Heights - ABAB

- Unupholstered: trim colored
- 180° top cap
- 4-way light block
- Two pieces of universal height change trim
- Two half-posts (height B)
- Two half-posts (height A)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	36" 30" 6"	PXPV1803036	☐☐	13.0#
	42" 30" 12"	PXPV1803042	☐☐	13.0#
	48" 30" 18"	PXPV1803048	☐☐	17.0#
	54" 30" 24"	PXPV1803054	☐☐	16.0#
	66" 30" 36"	PXPV1803066	☐☐	19.0#
	72" 30" 42"	PXPV1803072	☐☐	22.0#
	84" 30" 54"	PXPV1803084	☐☐	23.0#
	42" 36" 6"	PXPV1803642	☐☐	16.0#
	48" 36" 12"	PXPV1803648	☐☐	17.0#
	54" 36" 18"	PXPV1803654	☐☐	19.0#
	66" 36" 30"	PXPV1803666	☐☐	21.0#
	72" 36" 36"	PXPV1803672	☐☐	23.0#
	84" 36" 48"	PXPV1803684	☐☐	26.0#
	48" 42" 6"	PXPV1804248	☐☐	18.0#
	54" 42" 12"	PXPV1804254	☐☐	17.0#
	66" 42" 24"	PXPV1804266	☐☐	20.0#
	72" 42" 30"	PXPV1804272	☐☐	24.0#
	84" 42" 42"	PXPV1804284	☐☐	25.0#
	54" 48" 6"	PXPV1804854	☐☐	20.0#
	66" 48" 18"	PXPV1804866	☐☐	23.0#
	72" 48" 24"	PXPV1804872	☐☐	25.0#
	84" 48" 36"	PXPV1804884	☐☐	27.0#
	66" 54" 12"	PXPV1805466	☐☐	21.0#
	72" 54" 18"	PXPV1805472	☐☐	25.0#
	84" 54" 30"	PXPV1805484	☐☐	26.0#
	72" 66" 6"	PXPV1806672	☐☐	26.0#
	84" 66" 18"	PXPV1806684	☐☐	27.0#
	84" 72" 12"	PXPV1807284	☐☐	30.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
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- The absence of the ☐ indicates that no choice is required.
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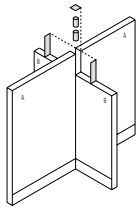
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Intersection Conditions

4-Way



P1TF - KD1

PTNF - Pass Through

4-Way "X" Intersection w/180° Top Cap, Two Different Heights - AABB

- Upholstered
- 180° top cap
- 4-way light block
- Two fabric-wrapped pieces of universal height change trim
- Two half-posts (height A)
- Two half-posts (height B)
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	36" 30" 6"	PXPVF1803036	□□	□□□□	13.0#
	42" 30" 12"	PXPVF1803042	□□	□□□□	13.0#
	48" 30" 18"	PXPVF1803048	□□	□□□□	17.0#
	54" 30" 24"	PXPVF1803054	□□	□□□□	16.0#
	66" 30" 36"	PXPVF1803066	□□	□□□□	19.0#
	72" 30" 42"	PXPVF1803072	□□	□□□□	22.0#
	84" 30" 54"	PXPVF1803084	□□	□□□□	23.0#
	42" 36" 6"	PXPVF1803642	□□	□□□□	16.0#
	48" 36" 12"	PXPVF1803648	□□	□□□□	17.0#
	54" 36" 18"	PXPVF1803654	□□	□□□□	19.0#
	66" 36" 30"	PXPVF1803666	□□	□□□□	21.0#
	72" 36" 36"	PXPVF1803672	□□	□□□□	23.0#
	84" 36" 48"	PXPVF1803684	□□	□□□□	26.0#
	48" 42" 6"	PXPVF1804248	□□	□□□□	18.0#
	54" 42" 12"	PXPVF1804254	□□	□□□□	17.0#
	66" 42" 24"	PXPVF1804266	□□	□□□□	20.0#
	72" 42" 30"	PXPVF1804272	□□	□□□□	24.0#
	84" 42" 42"	PXPVF1804284	□□	□□□□	25.0#
	54" 48" 6"	PXPVF1804854	□□	□□□□	20.0#
	66" 48" 18"	PXPVF1804866	□□	□□□□	23.0#
	72" 48" 24"	PXPVF1804872	□□	□□□□	25.0#
	84" 48" 36"	PXPVF1804884	□□	□□□□	27.0#
	66" 54" 12"	PXPVF1805466	□□	□□□□	21.0#
	72" 54" 18"	PXPVF1805472	□□	□□□□	25.0#
	84" 54" 30"	PXPVF1805484	□□	□□□□	26.0#
	72" 66" 6"	PXPVF1806672	□□	□□□□	26.0#
	84" 66" 18"	PXPVF1806684	□□	□□□□	27.0#
	84" 72" 12"	PXPVF1807284	□□	□□□□	30.0#
		Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

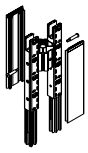
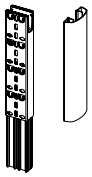
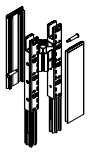
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Stackable Intersection Conditions

180° 2-Way and End-of-Run

	MODEL	H	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
PST	**Stackable Panel-180° 2-Way In-Line Connection, Both Same Height** • Unupholstered • One stackable full-post • Black only	12"	PSFP12			3.0#
		18"	PSFP18			4.0#
		24"	PSFP24			5.0#
 PST	**Stackable Panel-180° 2-Way In-Line Spacer, Both Same Height** • Unupholstered: trim colored • Two pieces of stackable universal trim • Stackable in-line trim • Two stackable half-posts • Corner connector block • Use top caps from existing lower panels • SX Starlight Silver finish is only offered on flat aluminum trim	12"	PSSP18012	□□		3.0#
		18"	PSSP18018	□□		4.0#
		24"	PSSP18024	□□		5.0#
 PST	**Stackable Panel - End-Of-Run Condition** • Unupholstered • Stackable end-of-run trim • Stackable full-post • SX Starlight Silver finish is only offered on flat aluminum trim	12"	PSEP12	□□		2.0#
		18"	PSEP18	□□		2.0#
		24"	PSEP24	□□		3.0#
 P1STF - KD1 PSTF - Pass Through	**Stackable Panel-180° 2-Way In-Line Spacer, Both Panels Same Height** • Upholstered • Two pieces of fabric-wrapped universal trim • Two stackable half-posts • Corner connector block • Use top caps from existing lower panels	12"	PSSPF18012		□□□□	3.0#
		18"	PSSPF18018		□□□□	4.0#
		24"	PSSPF18024		□□□□	5.0#
				Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

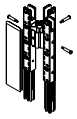
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Preconfigured Stackable Intersection Conditions

2-Way and 3-Way

	MODEL	H	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
PST	**Stackable Panel-90° 2-Way "L" Corner, Both Panels Same Height** • Unupholstered • Two pieces of stackable universal trim • Two stackable full-posts • Corner connector block • Use top caps from existing lower panels • SX Starlight Silver finish is only offered on flat aluminum trim	12"	PSCP9012	□□	3.0#
		18"	PSCP9018	□□	4.0#
		24"	PSCP9024	□□	5.0#
 PST	**Stackable Panel - 3-Way "T" Intersection/3-Way, All Panels Same Height** • Unupholstered • Stackable universal trim • Three stackable half-posts • Corner connector block • Use top caps from existing lower panels • SX Starlight Silver finish is only offered on flat aluminum trim	12"	PSTP3W12	□□	4.0#
		18"	PSTP3W18	□□	5.0#
		24"	PSTP3W24	□□	7.0#
HRDPT	**Stackable/Adjustable Wall Mount** • Unupholstered • Attaches a stackable panel to a wall at the start of a run • Includes mounting plate and half-post • Steel construction with painted finish • Hardware for wall attachment is not included • Adjustable up to 1" to correct wall deflection	12"	PSWM12		5.0#
		18"	PSWM18		7.0#
		24"	PSWM24		9.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

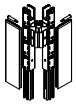
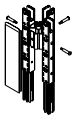
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Preconfigured Stackable Intersection Conditions

2-Way, 3-Way and 4-Way

	MODEL	H	MODEL NUMBER Basic Model	MODEL NUMBER Fabric Color	Approx. Packaged Weight
 P1STF - KD1 PSTF - Pass Through	**Stackable Panel-90° 2-way "L" Corner, Both Panels Same Height** • Upholstered • Two pieces of stackable universal trim • Two stackable half-posts • Corner connector block • Use top caps from existing lower panels	12"	PSCPF9012	□□□□	3.0#
		18"	PSCPF9018	□□□□	4.0#
		24"	PSCPF9024	□□□□	5.0#
 P1STF - KD1 PSTF - Pass Through	**Stackable Panel - 3-Way "T" Intersection/3-Way, All Panels Same Height** • Upholstered • Fabric-wrapped stackable universal trim • Three stackable half-posts • Corner connector block • Use top caps from existing lower panels	12"	PSTPF3W12	□□□□	4.0#
		18"	PSTPF3W18	□□□□	5.0#
		24"	PSTPF3W24	□□□□	7.0#
PST	**Stackable Panel-4Way "X" Intersection/ 4-Way Top Cap, All Same Height** • Unupholstered • Four stackable half-posts • Corner connector block • 4-way light block • Use top caps from existing lower panels	12"	PSXP4W12		5.0#
		18"	PSXP4W18		7.0#
		24"	PSXP4W24		9.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select fabric color.

HOW TO ORDER

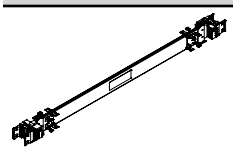
Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

6-2-2 Electrical

6-2-2 10-Wire System 6 Circuit “810”

	MODEL	PANEL WIDTH	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Rigid Wireway - 6 Circuit** • Distributes 10-wire power and allows receptacle mounting • Non-directional • Includes mounting clips • Wireway can be mounted inside the base raceway or behind any raceway tile 30 thru 60 • Accomodates two duplex receptacles per side. Maximum of four per wireway as standard • Receptacles purchase separately • 24" wireway accommodates one duplex receptacle per side	24"	PWET6WW.24	2.0#
		30"	PWET6WW.30	2.0#
		36"	PWET6WW.36	3.0#
		42'	PWET6WW.42	3.0#
		48"	PWET6WW.48	3.0#
		54"	PWET6WW.54	4.0#
		60"	PWET6WW.60	4.0#
			Ⓐ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

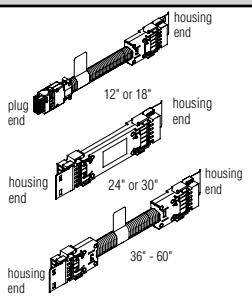
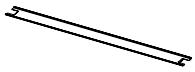
Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

6-2-2 Electrical

6-2-2 10-Wire System 6 Circuit “810”

	MODEL	PANEL WIDTH	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Power Pass Through - 6 Circuit** • Distributes 10-wire power • Non-directional • Connects to adjacent Rigid Wireway or Power Pass Through via a horizontal jumper • Receptacle access is not provided • Pass through is the same length as the corresponding Rigid Wireway • Pass through requires panel to panel jumpers (ordered separately)	12"	PWET6PP.12	1.0#
		18"	PWET6PP.18	1.0#
		24"	PWET6PP.24	1.0#
		30"	PWET6PP.30	2.0#
		36"	PWET6PP.36	2.0#
		42"	PWET6PP.42	2.0#
		48"	PWET6PP.48	2.0#
		54"	PWET6PP.54	3.0#
		60"	PWET6PP.60	3.0#
 HRDPT	**Power/Data Separation Septum** • Steel septum provides separation between power and data in base raceway • Hint: A steel trough is supplied with raceway tiles to provide separation at other electrical heights	12"	PDS8.12.BL	1.0#
		18"	PDS8.18.BL	1.0#
		24"	PDS8.24.BL	1.0#
		30"	PDS8.30.BL	1.0#
		36"	PDS8.36.BL	2.0#
		42"	PDS8.42.BL	2.0#
		48"	PDS8.48.BL	2.0#
		54"	PDS8.54.BL	2.0#
		60"	PDS8.60.BL	2.0#

Ⓐ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
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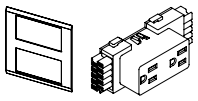
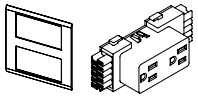
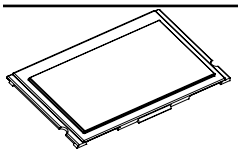
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

6-2-2 Electrical

6-2-2 10-Wire System 6 Circuit “810”

	MODEL	Features	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
 HRDPT	**15 Amp Duplex Receptacle with Bezel - 6 Circuit** • Snaps to wireways of powered panels • 4I, 5I and 6I circuits are stamped with orange triangle • Includes Bezel with filler plate which can be removed to accept standard modular furniture data plates • Receptacles can be used at any height power • Receptacle color matches trim color	Circuit 1	PWET6RC.1	☐☐	1.0#
		Circuit 2	PWET6RC.2	☐☐	1.0#
		Circuit 3	PWET6RC.3	☐☐	1.0#
		Circuit 4	PWET6RC.4I	☐☐	1.0#
		Circuit 5	PWET6RC.5I	☐☐	1.0#
		Circuit 6	PWET6RC.6I	☐☐	1.0#
 HRDPT	**20 Amp Simplex Receptacle with Bezel - 6 Circuit** • Snaps to wireways of powered panels • Receptacle includes one 20 amp simplex and one 15 amp simplex • Occupies space of one duplex receptacle • 4I, 5I and 6I circuits are stamped with orange triangle • Includes Bezel with filler plate which can be removed to accept standard modular furniture data plates • Receptacles can be used at any height power • Receptacle color matches trim color	Circuit 1	PWET620R.1	☐☐	1.0#
		Circuit 2	PWET620R.2	☐☐	1.0#
		Circuit 3	PWET620R.3	☐☐	1.0#
		Circuit 4	PWET620R.4I	☐☐	1.0#
		Circuit 5	PWET620R.5I	☐☐	1.0#
		Circuit 6	PWET620R.6I	☐☐	1.0#
 HRDPT	**Bezel Filler** • Specify trim color		46.0074	☐☐	1.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

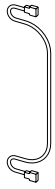
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
Metallic finish not available.

6-2-2 Electrical

6-2-2 10-Wire System 6 Circuit “810”

	MODEL	L	MODEL NUMBER Basic Model	Approx. Packaged Weight
HRDPT	**17" Panel to Panel Jumper - 6 Circuit** • Used on in-line intersections • Non-directional	17"	PWET6PJ.17	1.0#
HRDPT	**20" Panel to Panel Jumper - 6 Circuit** • Used on 90° corners and "T" intersections • Non-directional	20"	PWET6PJ.20	1.0#
HRDPT	**20" Vertical Jumper - 6 Circuit** • Jumps power from ADA-height to worksurface-height or worksurface-height to stand-up-height • Non-directional	20"	PWET6VJ.20	1.0#
 HRDPT	**56" Vertical Jumper - 6 Circuit** • Jumps power from base to ADA-height, base to worksurface-height, base-height to stand-up height • Non-directional	56"	PWET6VJ.56	2.0#
			Ⓐ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

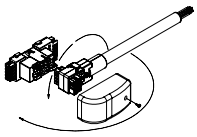
Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

6-2-2 Electrical

6-2-2 10-Wire System 6 Circuit “810”

	MODEL	L	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
HRDPT	**Top Feed with 7' or 10' Pole - 6 Circuit** • Can be used at top of panel only • Connects to either end of Rigid Wireway at any level. Doesn't occupy space for duplex receptacle • Includes aluminum power pole, panel trim and ceiling trim • Specify trim color	7"	PWET6TF7	□□	10.0#
		10"	PWET6TF10	□□	15.0#
HRDPT	**Data Feed** • Can be used at top of panel only • Includes aluminum power pole, panel trim and ceiling trim • Pole is available in two heights, 7' and 10' • Specify trim color	84"	PDF8.7	□□	7.0#
		120"	PDF8.10	□□	10.0#
 HRDPT	**Universal Base Infeed with Bezel - 6 Circuit** • Field notable for left, right and straight applications • Can be used at base level only • Includes Bezel with filler plate which can be removed to accept standard modular furniture data plates • 72" Whip is color matched to trim • Non-directional	72"	PWET6BFU		4.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

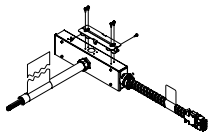
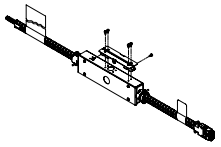
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

6-2-2 Electrical

6-2-2 10-Wire System 6 Circuit “810”

	MODEL	L	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
 HRDPT	**New York Power Infeed with Bezel - 6 Circuit** • City of New York approved power entry box with panel to panel connectors • Can be used at base level only • 72" Whip is color matched to trim • Entry box is mounted to bottom horizontal on left or right side of panel • 14" panel jumper is hard wired to infeed box and plugs into wireway of adjacent panel	72"	PWET6NYBF.72	□□	6.0#
 HRDPT	**New York Power Infeed Kit/Ceiling - 6 Circuit** • Order power/data pole (PDF8. size(colors)) separately	216"	PWET6NYTF.216		6.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

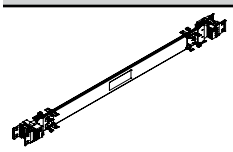
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

4-4-2 Electrical

4-4-2 10-Wire System 4 Circuit “810”



HRDPT

MODEL	PANEL WIDTH	MODEL NUMBER Basic Model	Approx. Packaged Weight
Rigid Wireway - 4 Circuit • Distributes 10-wire power and allows receptacle mounting • Non-directional • Includes mounting clips • Wireway can be mounted inside the base raceway or behind any raceway tile 30 thru 60 • Accommodates two deuplex receptacles per side. Maximum of two per wireway as standard • 24" wireway accommodates one duplex receptacle per side • Receptacles purchased separately	24"	PWET4WW.24	2.0#
	30"	PWET4WW.30	2.0#
	36"	PWET4WW.36	3.0#
	42"	PWET4WW.42	3.0#
	48"	PWET4WW.48	3.0#
	54"	PWET4WW.54	4.0#
	60"	PWET4WW.60	4.0#
		Ⓐ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

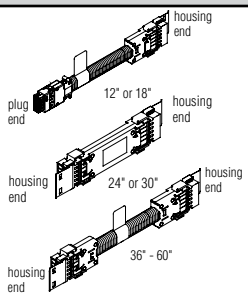
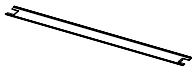
Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

4-4-2 Electrical

4-4-2 10-Wire System 4 Circuit “810”

	MODEL	PANEL WIDTH	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Power Pass Through - 4 Circuit** • Distributes 10-wire power • Non-directional • Connects to adjacent Rigid Wireway or Power Pass Through via a horizontal jumper • Receptacle access is not provided • Pass through is the same length as the corresponding Rigid Wireway • Pass through requires panel to panel jumpers (ordered separately)	12"	PWET4PP.12	1.0#
		18"	PWET4PP.18	1.0#
		24"	PWET4PP.24	1.0#
		30"	PWET4PP.30	2.0#
		36"	PWET4PP.36	2.0#
		42"	PWET4PP.42	2.0#
		48"	PWET4PP.48	2.0#
		54"	PWET4PP.54	3.0#
		60"	PWET4PP.60	3.0#
 HRDPT	**Power/Data Separation Septum** • Steel septum provides separation between power and data in base raceway • Hint: A steel trough is supplied with raceway tiles to provide separation at other electrical heights	12"	PDS8.12.BL	1.0#
		18"	PDS8.18.BL	1.0#
		24"	PDS8.24.BL	1.0#
		30"	PDS8.30.BL	1.0#
		36"	PDS8.36.BL	2.0#
		42"	PDS8.42.BL	2.0#
		48"	PDS8.48.BL	2.0#
		54"	PDS8.54.BL	2.0#
		60"	PDS8.60.BL	2.0#
			Ⓐ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

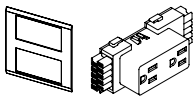
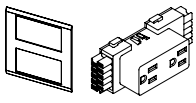
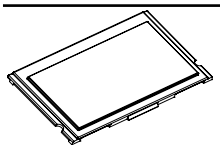
Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

4-4-2 Electrical

4-4-2 10-Wire System 4 Circuit “810”

	MODEL	Features	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
 HRDPT	**15 Amp Duplex Receptacle with Bezel - 4 Circuit** • Snaps to wireways of powered panels • 3I and 4I circuits are stamped with orange triangle • Includes Bezel with filler plate which can be removed to accept standard modular furniture data plates • Receptacles can be used at any height power • Receptacle color matches trim color	Circuit 1	PWET4RC.1	□□	1.0#
		Circuit 2	PWET4RC.2	□□	1.0#
		Circuit 3	PWET4RC.3I	□□	1.0#
		Circuit 4	PWET4RC.4I	□□	1.0#
 HRDPT	**20 Amp Simplex Receptacle with Bezel - 4 Circuit** • Snaps to wireways of powered panels • Receptacle includes one 20 amp simplex and one 15 amp simplex • Occupies space of one duplex receptacle • 4I, circuits are stamped with orange triangle • Includes Bezel with filler plate which can be removed to accept standard modular furniture data plates • Receptacles can be used at any height power • Receptacle color matches trim color	Circuit 1	PWET420R.1	□□	1.0#
		Circuit 2	PWET420R.2	□□	1.0#
		Circuit 4	PWET420R.4I	□□	1.0#
 HRDPT	**Bezel Filler** • Specify trim color		46.0074	□□	1.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

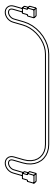
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
Metallic finish not available.

4-4-2 Electrical

4-4-2 10-Wire System 4 Circuit “810”

	MODEL	L	MODEL NUMBER Basic Model	Approx. Packaged Weight
HRDPT	**17" Panel to Panel Jumper - 4 Circuit** • Used on in-line and inside 90° corner intersections • Non-directional	17"	PWET4PJ.17	1.0#
HRDPT	**20" Panel to Panel Jumper - 4 Circuit** • Used on outside 90° corners and straight through "T" intersections • Non-directional	20"	PWET4PJ.20	1.0#
HRDPT	**20" Vertical Jumper - 4 Circuit** • Jumps power from ADA-height to worksurface-height or worksurface-height to stand-up-height • Non-directional	20"	PWET4VJ.20	1.0#
 HRDPT	**56" Vertical Jumper - 4 Circuit** • Jumps power from base to ADA-height, base to worksurface-height, base-height to stand-up height • Non-directional	56"	PWET4VJ.56	2.0#
			Ⓐ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

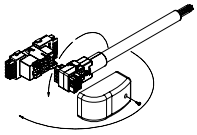
Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

4-4-2 Electrical

4-4-2 10-Wire System 4 Circuit “810”

	MODEL	L	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
HRDPT	**Top Infeed with 7' or 10' Pole - 4 Circuit** • Can be used at top of panel only • Connects to either end of Rigid Wireway at any level. Doesn't occupy space for duplex receptacle • Includes aluminum power pole, panel trim and ceiling trim • Specify trim color	7"	PWET4TF7	□□	10.0#
		10"	PWET4TF10	□□	15.0#
HRDPT	**Data Feed** • Can be used at top of panel only • Includes aluminum power pole, panel trim and ceiling trim • Pole is available in two heights, 7' and 10' • Specify trim color	84"	PDF8.7	□□	7.0#
		120"	PDF8.10	□□	10.0#
 HRDPT	**Universal Base Infeed with Bezel - 4 Circuit** • Field notable for left, right and straight applications • Can be used at base level only • Includes Bezel with filler plate which can be removed to accept standard modular furniture data plates • 72" Whip is color matched to trim • Non-directional	72"	PWET4BFU		4.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

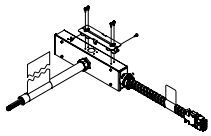
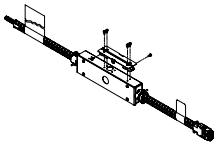
Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

	MODEL	L	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
 HRDPT	**New York Power Infeed with Bezel - 4 Circuit** • City of New York approved power entry box with panel to panel connector • Can be used at base level only • 72" Whip is color matched to trim • Entry box is mounted to bottom horizontal on left or right side of panel • 14" panel jumper is hard wired to infeed box and plugs into wireway of adjacent panel	72"	PWET4NYBF.72	□□	6.0#
 HRDPT	**New York Power Infeed Kit/Ceiling - 4 Circuit** • Order power/data pole (PDF8.size(color)) separately	216"	PWET4NYTF.216		6.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See “How To Build a Model Number”.
3. Any special service required.

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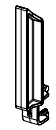
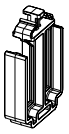
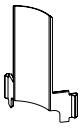
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Cable Management

	MODEL	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Acoustical Tile Vertical Cable Guide** • Clips into slots in vertical post • Allows cables to be laid in-between vertical posts and acoustic tile • Cannot be used with raceway tile • Maximum of two guides behind a 12" high acoustic tile • Ordered in packs of 25	46.0097.PCK	0.2#
 HRDPT	**Acoustical Tile Horizontal Cable Support** • Clips into bottom midpoint of horizontal rail • Aligns with vertical cable guides to keep cables supported at midpoint of panel • Cable supports gang vertically • Can also support loops of cable • Cannot be used with raceway tile • Ordered in packs of 25	46.0099.PCK	0.2#
 HRDPT	**Tile 90 Cable Guard** • Clips into slots in vertical post • Allows cables to be laid in-between vertical posts and acoustic tile at the inside of a 90° corner • Cannot be used with raceway tile • Need two guides per 12" high tile • Ordered in packs of 25	46.0096.PCK	0.2#
		Ⓐ	

HOW TO ORDER

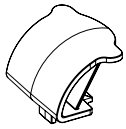
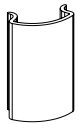
Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Cable Management

	MODEL	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Horizontal Rail Cable Guard** • Clips into end notch of horizontal rail • Protects and manages cables • Ordered in packs of 25	46.0098.PCK	0.2#
 HRDPT	**Top Cap 90° Cable Guard** • Manages cables between half posts and under top cap • Protects and manages cables • Ordered in packs of 25	46.0200.PCK	1.0#

Ⓐ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
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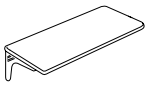
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Worksurfaces

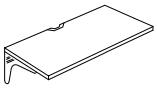
Rectangular



Flat Vinyl T-Edge (BN)

P1NW - KD1-No Wood

PWR - Pass Through With Wood



74P Edge (74P)
Postformed Edge (PL)
Wood Edge (WV)

P1NW - KD1-No Wood

PWR - Pass Through With Wood

MODEL	D x W	MODEL NUMBER: Basic Model	Edge Style	Surface Finish	Trim Color	Grommet Location	Edge Color	Grommet Color	Approx. Packaged Weight
Rectangular Worksurfaces - 24" D • 60" worksurfaces contain two steel reinforcing bars • Includes worksurface supports • All surfaces 66" and longer are provided with an additional left-hand cantilever bracket • Worksurfaces with 74P, postformed, knife edge and veneer edges have one 2-1/2" x 6" grommet up to 54" wide, 60" - 96" have two grommets • 3" diameter grommet optional on vinyl T-edge worksurfaces only	24 x 24"	PWR2424	□□□	□□□	□□	□□□	□□□	□□□	23.0#
	24 x 30"	PWR2430	□□□	□□□	□□	□□□	□□□	□□□	28.0#
	24 x 36"	PWR2436	□□□	□□□	□□	□□□	□□□	□□□	33.0#
	24 x 42"	PWR2442	□□□	□□□	□□	□□□	□□□	□□□	37.0#
	24 x 48"	PWR2448	□□□	□□□	□□	□□□	□□□	□□□	42.0#
	24 x 54"	PWR2454	□□□	□□□	□□	□□□	□□□	□□□	46.0#
	24 x 60"	PWR2460	□□□	□□□	□□	□□□	□□□	□□□	51.0#
	24 x 66"	PWR2466	□□□	□□□	□□	□□□	□□□	□□□	56.0#
	24 x 72"	PWR2472	□□□	□□□	□□	□□□	□□□	□□□	61.0#
	24 x 78"	PWR2478	□□□	□□□	□□	□□□	□□□	□□□	66.0#
	24 x 84"	PWR2484	□□□	□□□	□□	□□□	□□□	□□□	71.0#
	24 x 90"	PWR2490	□□□	□□□	□□	□□□	□□□	□□□	74.0#
	24 x 96"	PWR2496	□□□	□□□	□□	□□□	□□□	□□□	76.0#
Rectangular Worksurfaces - 30" D	30 x 24"	PWR3024	□□□	□□□	□□	□□□	□□□	□□□	28.0#
	30 x 30"	PWR3030	□□□	□□□	□□	□□□	□□□	□□□	34.0#
	30 x 36"	PWR3036	□□□	□□□	□□	□□□	□□□	□□□	40.0#
	30 x 42"	PWR3042	□□□	□□□	□□	□□□	□□□	□□□	46.0#
	30 x 48"	PWR3048	□□□	□□□	□□	□□□	□□□	□□□	57.0#
	30 x 54"	PWR3054	□□□	□□□	□□	□□□	□□□	□□□	62.0#
	30 x 60"	PWR3060	□□□	□□□	□□	□□□	□□□	□□□	68.0#
	30 x 66"	PWR3066	□□□	□□□	□□	□□□	□□□	□□□	72.0#
	30 x 72"	PWR3072	□□□	□□□	□□	□□□	□□□	□□□	79.0#
	30 x 78"	PWR3078	□□□	□□□	□□	□□□	□□□	□□□	85.0#
	30 x 84"	PWR3084	□□□	□□□	□□	□□□	□□□	□□□	89.0#
	30 x 90"	PWR3090	□□□	□□□	□□	□□□	□□□	□□□	92.0#
	30 x 96"	PWR3096	□□□	□□□	□□	□□□	□□□	□□□	94.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select edge style.

BN	- Flat vinyl T-edge
74P	- 74P edge

Ⓒ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Ⓔ Select grommet location.

N	- No grommet
L	- Grommet : left
C	- Grommet : Center
R	- Grommet : right
LR	- Grommet : left/right
LC	- Grommet: left/center
CR	- Grommet: center/right
LCR	- Grommet : left/center/ right

Ⓕ Select edge color.
Refer to the **Product Color Options** page in this catalog.

Ⓖ Select grommet color.
Refer to the **Product Color Options** page in this catalog.

FINISH INFORMATION

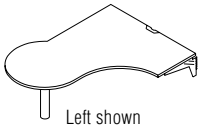
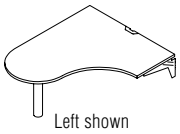
Additional Laminate Offering
Additional laminates beyond the standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

The standard finish is the supplier's recommended finish for that color/pattern.

Worksurfaces

"P" Shaped Peninsula/Piano Peninsula

	MODEL	D x W x L	MODEL NUMBER Basic Model	Dir.	Edge Style	Surface Finish	Trim Color	Edge Color	Grommet Color	Approx. Packaged Weight
 Left shown	**"P" Shaped Peninsula Worksurfaces** • Includes worksurface supports • Peninsula worksurfaces have one 2-1/2" x 6" grommet centered on rear edge • 72" worksurfaces contain two steel reinforcing bars	24 x 48 x 60"	PWPT244860	☐☐	☐☐☐	☐☐☐	☐☐	☐☐☐	☐☐☐	65.0#
		24 x 48 x 72"	PWPT244872	☐☐	☐☐☐	☐☐☐	☐☐	☐☐☐	☐☐☐	79.0#
		30 x 48 x 72"	PWPT304872	☐☐	☐☐☐	☐☐☐	☐☐	☐☐☐	☐☐☐	88.0#
P1NW - KD1-No Wood PWPR - Pass Through										
 Left shown	**Piano Peninsula Worksurfaces** • Includes worksurface supports • Peninsula worksurfaces have one 2-1/2" x 6" grommet centered on rear edge • 72" worksurfaces contain two steel reinforcing bars	24 x 48 x 60"	PWPP244860	☐☐	☐☐☐	☐☐☐	☐☐	☐☐☐	☐☐☐	57.0#
		24 x 48 x 72"	PWPP244872	☐☐	☐☐☐	☐☐☐	☐☐	☐☐☐	☐☐☐	72.0#
		30 x 48 x 72"	PWPP304872	☐☐	☐☐☐	☐☐☐	☐☐	☐☐☐	☐☐☐	82.0#
P1NW - KD1-No Wood PWPR - Pass Through										
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select surface direction.

DL	- Direction left
DR	- Direction right

Direction is determined by the side of the worksurface that adjoins an adjacent worksurface.

Ⓒ Select edge style.

74P	- 74P edge
KN	- Knife edge

Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

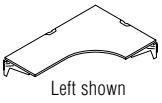
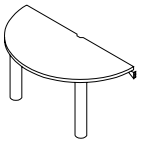
Ⓔ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Ⓕ Select edge color.
Refer to the **Product Color Options** page in this catalog.

Ⓖ Select grommet color.
Refer to the **Product Color Options** page in this catalog.

Worksurfaces

Square Shoe/Conference End

	MODEL	D x W x L	MODEL NUMBER: Basic Model	Dir.	Edge Style	Surface Finish	Trim Color	Edge Color	Grommet Color	Approx. Packaged Weight
 Left shown P1NW - KD1-No Wood PWPR - Pass Through	**Square Shoe Worksurfaces** • Includes worksurface supports • 60" worksurfaces contain two steel reinforcing bars • All surfaces 66" and longer are provided with an additional left-hand cantilever bracket • All surfaces have one 2-1/2 x 6" grommet centered on side and rear edges	24 x 48 x 60"	PWSS244860	□□	□□	□□□	□□	□□□	□□□	71.0#
		24 x 48 x 66"	PWSS244866	□□	□□	□□□	□□	□□□	□□□	75.0#
		24 x 48 x 72"	PWSS244872	□□	□□	□□□	□□	□□□	□□□	79.0#
		24 x 48 x 84"	PWSS244884	□□	□□	□□□	□□	□□□	□□□	87.0#
		30 x 48 x 66"	PWSS304866	□□	□□	□□□	□□	□□□	□□□	89.0#
		30 x 48 x 72"	PWSS304872	□□	□□	□□□	□□	□□□	□□□	93.0#
		30 x 48 x 84"	PWSS304884	□□	□□	□□□	□□	□□□	□□□	101.0#
 P1NW - KD1-No Wood PWCD - Pass Through	**Conference End Worksurface** • Includes two 3" diameter metal columns with adjustable glides	26 x 52"	PWCE2652		□□	□□□	□□	□□□	□□□	21.0#
		31 x 52"	PWCE3152		□□	□□□	□□	□□□	□□□	24.0#
		32 x 64"	PWCE3264		□□	□□□	□□	□□□	□□□	28.0#
		37 x 64"	PWCE3764		□□	□□□	□□	□□□	□□□	32.0#
				Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select surface direction.

DL	- Direction left
DR	- Direction right

Direction is determined by the side of the worksurface that adjoins an adjacent worksurface.

Ⓒ Select edge style.

BN	- Flat vinyl T-edge
74P	- 74P edge

Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

Ⓔ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Ⓕ Select edge color.
Refer to the **Product Color Options** page in this catalog.

Ⓖ Select grommet color.
Refer to the **Product Color Options** page in this catalog.
**Grommet color for 'Conference End Worksurfaces' is for 'BN' edge styles only.

FINISH INFORMATION

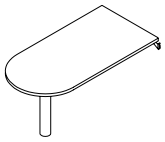
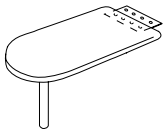
Additional Laminate Offering
Additional laminates beyond the standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

The standard finish is the supplier's recommended finish for that color/pattern.

Worksurfaces

"D" Shaped Peninsula

	MODEL	D x W	MODEL NUMBER: Basic Model	Edge Style	Surface Finish	Trim Color	Grommet Location	Edge Color	Grommet Color	Approx. Packaged Weight
 P1NW - KD1-No Wood PWCD - Pass Through	**"D" Shaped Peninsula Worksurfaces** • Not available with laminate postformed edge • Includes mounting hardware • 72" worksurfaces contain two steel reinforcing bars • Round grommets optional • Flat vinyl T-edge is available with 3" diameter grommets (30" or 36" edge only) • Veneer option must be ordered via Specials Dept (a. Specify left, right or center b. Specify depth of adjacent worksurface)	30 x 48"	PWP3048	□□	□□□	□□	□□□	□□□	□□□	53.0#
		30 x 60"	PWP3060	□□	□□□	□□	□□□	□□□	□□□	63.0#
		30 x 72"	PWP3072	□□	□□□	□□	□□□	□□□	□□□	76.0#
		36 x 60"	PWP3660	□□	□□□	□□	□□□	□□□	□□□	75.0#
		36 x 72"	PWP3672	□□	□□□	□□	□□□	□□□	□□□	89.0#
 P1NW - KD1-No Wood PWCD - Pass Through	**"D" Shaped Peninsula Worksurface Mounts to Another Worksurface** • Not available with laminate postformed edge • Does not include wire management grommet • Includes mounting hardware • 72" worksurfaces contain two steel reinforcing bars	30 x 48"	PWSMP3048	□□	□□□	□□	□□□	□□□	□□□	54.0#
		30 x 60"	PWSMP3060	□□	□□□	□□	□□□	□□□	□□□	64.0#
		30 x 72"	PWSMP3072	□□	□□□	□□	□□□	□□□	□□□	77.0#
				Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select edge style.

BN	- Flat vinyl T-edge
74P	- 74P edge

Ⓒ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Ⓔ Select grommet location on T-edge (BN) only.

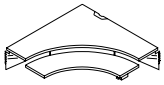
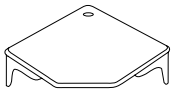
N	- No grommet
L	- Grommet : left
C	- Grommet : Center
R	- Grommet : right
LR	- Grommet : left/right
LC	- Grommet: left/center
CR	- Grommet: center/right
LCR	- Grommet : left/center/ right

Ⓕ Select edge color.
Refer to the **Product Color Options** page in this catalog.

Ⓖ Select grommet color.
Refer to the **Product Color Options** page in this catalog.
For 'T-Edge (BN) only.

Worksurfaces

Dual Curvilinear/Diag/Curvilinear 90° Corner

	MODEL	D x W-LEFT x W-RIGHT x D	MODEL NUMBER Basic Model	Edge Style	Surface Finish	Edge Color	Grommet Color	Approx. Packaged Weight
 P1NW - KD1-No Wood PWWC - Pass Through	**Dual Curvilinear/Diag/Curvilinear 90° Corner** • Includes mounting hardware • Worksurfaces have one 2-1/2" x 6" grommet located 12" from rear corner along right rear edge	24 x 42 x 42 x 24"	PWDCE244224	□□□	□□□	□□□	□□□	75.0#
		24 x 48 x 48 x 24"	PWDCE244824	□□□	□□□	□□□	□□□	84.0#
		30 x 48 x 48 x 30"	PWDCE304830	□□□	□□□	□□□	□□□	98.0#
74P Edge (74P)  Flat Vinyl T-Edge (BN) P1NW - KD1-No Wood PWWC - Pass Through	**Diagonal 90° Corner Worksurface** • Includes mounting hardware • Left-hand cantilever is provided for rear corner • Includes one grommet	24 x 36 x 36 x 24"	PWD243624	□□□	□□□	□□□	□□□	46.0#
		24 x 42 x 42 x 24"	PWD244224	□□□	□□□	□□□	□□□	55.0#
		24 x 42 x 42 x 30"	PWD244230	□□□	□□□	□□□	□□□	51.0#
		24 x 48 x 48 x 24"	PWD244824	□□□	□□□	□□□	□□□	64.0#
		24 x 48 x 48 x 30"	PWD244830	□□□	□□□	□□□	□□□	62.0#
		30 x 42 x 42 x 24"	PWD304224	□□□	□□□	□□□	□□□	51.0#
		30 x 42 x 42 x 30"	PWD304230	□□□	□□□	□□□	□□□	69.0#
		30 x 48 x 48 x 24"	PWD304824	□□□	□□□	□□□	□□□	62.0#
		30 x 48 x 48 x 30"	PWD304830	□□□	□□□	□□□	□□□	78.0#
74P Edge (74P) P1NW - KD1-No Wood PWWC - Pass Through	**Curvlinear 90° Corner Worksurfaces** • Includes mounting hardware • Left-hand cantilever is provided for rear corner	24 x 36 x 36 x 24"	PWC243624	□□□	□□□	□□□	□□□	44.0#
		24 x 42 x 42 x 24"	PWC244224	□□□	□□□	□□□	□□□	53.0#
		24 x 42 x 42 x 30"	PWC244230	□□□	□□□	□□□	□□□	49.0#
		24 x 48 x 48 x 24"	PWC244824	□□□	□□□	□□□	□□□	62.0#
		24 x 48 x 48 x 30"	PWC244830	□□□	□□□	□□□	□□□	60.0#
		30 x 36 x 36 x 30"	PWC303630	□□□	□□□	□□□	□□□	49.0#
		30 x 42 x 42 x 24"	PWC304224	□□□	□□□	□□□	□□□	49.0#
		30 x 42 x 42 x 30"	PWC304230	□□□	□□□	□□□	□□□	67.0#
		30 x 48 x 48 x 24"	PWC304824	□□□	□□□	□□□	□□□	60.0#
		30 x 48 x 48 x 30"	PWC304830	□□□	□□□	□□□	□□□	76.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select edge style.

BN	- Flat vinyl T-edge
74P	- 74P edge

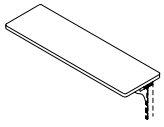
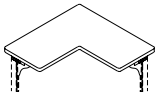
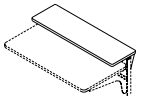
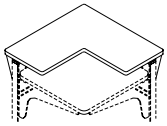
Ⓒ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

Ⓓ Select grommet color.
Refer to the **Product Color Options** page in this catalog.

Ⓔ Select edge color.
Refer to the **Product Color Options** page in this catalog.

Ⓕ Select grommet color.
Refer to the **Product Color Options** page in this catalog.

Worksurfaces
Countertops

	MODEL	Features	D x W	MODEL NUMBER Basic Model	Notch Location	Edge Style	Surface Finish	Trim Color	Edge Color	Grommet Color	Approx. Packaged Weight
 P1NW - KD1-No Wood PWCT - Pass Through	**Straight Countertops** • For notch location of "LS, RS, BS", the notch has a grommet and will require a grommet color selection • Brackets include steel locking clips to prevent dislodgement • Countertops accept task light		16 x 24"	PWCT24	□□	□□□	□□□	□□	□□□	□□□	16.0#
			16 x 30"	PWCT30	□□	□□□	□□□	□□	□□□	□□□	19.0#
			16 x 36"	PWCT36	□□	□□□	□□□	□□	□□□	□□□	22.0#
			16 x 42"	PWCT42	□□	□□□	□□□	□□	□□□	□□□	25.0#
			16 x 48"	PWCT48	□□	□□□	□□□	□□	□□□	□□□	28.0#
			16 x 54"	PWCT54	□□	□□□	□□□	□□	□□□	□□□	31.0#
			16 x 60"	PWCT60	□□	□□□	□□□	□□	□□□	□□□	34.0#
			16 x 66"	PWCT66	□□	□□□	□□□	□□	□□□	□□□	37.0#
			16 x 72"	PWCT72	□□	□□□	□□□	□□	□□□	□□□	40.0#
			16 x 78"	PWCT78	□□	□□□	□□□	□□	□□□	□□□	43.0#
			16 x 84"	PWCT84	□□	□□□	□□□	□□	□□□	□□□	43.0#
 P1NW - KD1-No Wood PWCT - Pass Through	**90° Corner Countertops** • For notch location of "LS, RS, BS", the notch has a grommet and will require a grommet color selection • Brackets include steel locking clips to prevent dislodgement • PL edge comes with two individual tops and are placed next to each other in field	2-piece standard	16 x 24"	PW9024	□□	□□□	□□□	□□	□□□	□□□	23.0#
		2-piece standard	16 x 30"	PW9030	□□	□□□	□□□	□□	□□□	□□□	30.0#
		2-piece standard	16 x 36"	PW9036	□□	□□□	□□□	□□	□□□	□□□	37.0#
 P1NW - KD1-No Wood PWCW - Pass Through	**Straight Countertops - ADA Height** • For notch location of "LS, RS, BS", the notch has a grommet and will require a grommet color selection • Brackets include steel locking clips to prevent dislodgement • Per the 2010 ADA and ICC A117.1, countertops do not extend more than 4 inches into a circulation path and meet the requirements for a clear floor space positioned for a parallel approach adjacent to the accessible counter.		16 x 24"	PWCTWC24	□□	□□□	□□□	□□	□□□	□□□	16.0#
			16 x 30"	PWCTWC30	□□	□□□	□□□	□□	□□□	□□□	19.0#
			16 x 36"	PWCTWC36	□□	□□□	□□□	□□	□□□	□□□	22.0#
			16 x 42"	PWCTWC42	□□	□□□	□□□	□□	□□□	□□□	25.0#
			16 x 48"	PWCTWC48	□□	□□□	□□□	□□	□□□	□□□	28.0#
			16 x 54"	PWCTWC54	□□	□□□	□□□	□□	□□□	□□□	31.0#
			16 x 60"	PWCTWC60	□□	□□□	□□□	□□	□□□	□□□	34.0#
			16 x 66"	PWCTWC66	□□	□□□	□□□	□□	□□□	□□□	37.0#
			16 x 72"	PWCTWC72	□□	□□□	□□□	□□	□□□	□□□	40.0#
			16 x 78"	PWCTWC78	□□	□□□	□□□	□□	□□□	□□□	43.0#
			16 x 84"	PWCTWC84	□□	□□□	□□□	□□	□□□	□□□	46.0#
 P1NW - KD1-No Wood PWCW - Pass Through	**90° Countertops - ADA Height** • For notch location of "LS, RS, BS", the notch has a grommet and will require a grommet color selection • Brackets include steel locking clips to prevent dislodgement • PL edge comes with two individual tops and are placed next to each other in field • Per the 2010 ADA and ICC A117.1, countertops do not extend more than 4 inches into a circulation path and meet the requirements for a clear floor space positioned for a parallel approach adjacent to the accessible counter.	2-piece standard	16 x 24"	PWCTWC9024	□□	□□□	□□□	□□	□□□	□□□	23.0#
		2-piece standard	16 x 30"	PWCTWC9030	□□	□□□	□□□	□□	□□□	□□□	30.0#
		2-piece standard	16 x 36"	PWCTWC9036	□□	□□□	□□□	□□	□□□	□□□	37.0#
					Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select notch location.

S	- Standard
LS	- Left notch for std trim
RS	- Right notch for std trim
BS	- Both notches for std trim
LF	- Left notch for flat trim
RF	- Right notch for flat trim
BF	- Both notches for flat trim

For notch location of "LS, RS, BS", the notch has a grommet and will require a separate grommet color selection

Ⓒ Select edge style.

BN	- Flat vinyl T-edge
74P	- 74P edge

Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this catalog. Surface finish offerings are based on edge style selections.

Ⓔ Select trim color.
Refer to the **Product Color Options** page in this catalog.
Metallic finish not available.

Ⓕ Select edge color.
Refer to the **Product Color Options** page in this catalog.

Ⓖ Select grommet color.
For notch location of "LS, RS, BS", the notch has a grommet and will require a separate grommet color selection, otherwise there is no grommet color selection
Refer to the **Product Color Options** page in this catalog.

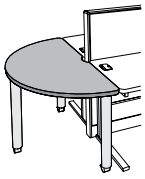
Worksurfaces

Mobile Teardrop/Mobile Semi-Circle

WMTFO-KD1-No Wood
WMT-Pass Through

Mobile Teardrop Worksurface

- 1-1/4" solid particleboard with high-pressure laminate
- Base consists of three 3" diameter metal support legs with adjustable chrome-plated glides as standard or optional casters
- Connects to end of 24" or 30" worksurface
- 29" height only with or without casters
- Pointed end is removed to accommodate corner of two PowerWorks panels



WMTFO - KD1-No Wood
WMT - Pass Through

Mobile Semi-Circle Worksurface

- 1-1/4" solid particleboard with high-pressure laminate
- Base consists of three 3" diameter metal support legs with adjustable chrome-plated glide as standard or optional casters
- Connects to end of 24" or 30" worksurface
- Notched in center for wire management
- 29" height only with or without casters
- Notch enables surface to wrap around end cap of PowerWorks® panel
- 51-1/2" diameter accommodates two 24" deep worksurfaces separated by a PowerWorks panel
- 63-1/2" diameter accommodates two 30" deep worksurfaces separated by a PowerWorks panel

MODEL	Features	D x DIA	MODEL NUMBER: Basic Model	Edge Style	Height	Trim Color	Base	Surface Finish	Edge Color	Approx. Packaged Weight
Mobile Teardrop Worksurface		24 X 45"	WMTPW2446	☐☐		☐☐	☐	☐☐☐	☐☐☐	98.0#
		30 X 55"	WMTPW3056	☐☐		☐☐	☐	☐☐☐	☐☐☐	132.0#
Mobile Semi-Circle Worksurface	Std.	24 X 51-1/2"	WMSCPW52	☐☐	9	☐☐	☐	☐☐☐	☐☐☐	69.0#
	Std.	30 X 63-1/2"	WMSCPW64	☐☐	9	☐☐	☐	☐☐☐	☐☐☐	88.0#
	Flat	24 X 51-1/2"	WMSCFW52	☐☐	9	☐☐	☐	☐☐☐	☐☐☐	69.0#
	Flat	30 X 63-1/2"	WMSCFW64	☐☐	9	☐☐	☐	☐☐☐	☐☐☐	88.0#
				Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select edge style.

BN	- Flat vinyl T-edge
74P	- 74P edge

Ⓒ Select height.

9	- 29" high

Ⓓ Select trim color (edge/grommet/support bracket).
Refer to the **Product Color Options** page in this catalog.

Ⓔ Select base option.

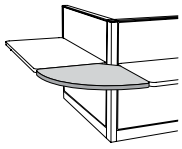
G	- Glides
C	- Casters

Ⓕ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

Ⓖ Select edge color.
Refer to the **Product Color Options** page in this catalog.
Edge color offerings are based on edge style selections.

Worksurfaces

Mobile Teardrop/Mobile Semi-Circle



WCT.KIT.QUARTER - KD1-No Wood

WCT - Pass Through

MODEL	D x DIA	MODEL NUMBER				Approx. Packaged Weight
		Basic Model	Edge Style	Surface Finish	Edge Color	
Quarter Round Transitional Worksurface • Two splice plates provided • For use with fixed height workstations only • Available with flat vinyl T-edge or 74P edge • For use as conferencing corner • Modesty panel not required • Wireway option not available • 24" surface has radius of 26-2/3" and 30" surface has a radius of 35" • WQRP version has pointed end removed to accommodate corner of two PowerWorks panels	24 X 24" Dia for Panel	WQRPW24	□□	□□□	□□□	34.0#
	30 X 30" Dia for Panel	WQRPW30	□□	□□□	□□□	51.0#
			Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
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• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select edge style.

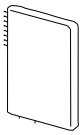
BN	- Flat vinyl T-edge
74P	- 74P edge

Ⓒ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

Ⓓ Select edge color.
Refer to the **Product Color Options** page in this catalog.
Edge color offerings are based on edge style selections.

Worksurfaces

Worksurface Support Panel



P1WS - KD1-No Wood
PWSP - Pass Through

MODEL	D x DIA	MODEL NUMBER: Basic Model	Dir.	Surface Finish	Fabric Color	Edge Color	Approx. Packaged Weight
Worksurface Support Panel (Fabric/ Laminate) • Must specify left or right side version by adding /L (left) or /R (right) to product number • Support panel provides additional worksurface support in extensive worksurface loading applications • Mounts to panel and worksurface • Adjustable glides provide leveling capability • 26" worksurface height equals 24-7/8" panel height • 29" worksurface height equals 27-7/8" panel height	24 x 26"	PWSSP2426/BN	☐☐	☐☐☐	☐☐☐☐	☐☐☐	15.0#
	24 x 29"	PWSSP2429/BN	☐☐	☐☐☐	☐☐☐☐	☐☐☐	16.0#
	30 x 26"	PWSSP3026/BN	☐☐	☐☐☐	☐☐☐☐	☐☐☐	17.0#
	30 x 29"	PWSSP3029/BN	☐☐	☐☐☐	☐☐☐☐	☐☐☐	18.0#
			Ⓑ	Ⓒ	Ⓓ	Ⓔ	
		Ⓐ					

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
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• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select surface direction.

DL	- Direction left
DR	- Direction right

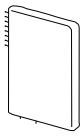
Ⓒ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

Ⓓ Select fabric color.

Ⓔ Select edge color.
Refer to the **Product Color Options** page in this catalog.

Worksurfaces

Worksurface Support Panel



P1WS - KD1-No Wood
PWSL - Pass Through

Worksurface Support Panel (Laminate Both Sides)

- Must specify left or right side version by adding /L (left) or /R (right) to product number
- Support panel provides additional worksurface support in extensive worksurface loading applications
- Mounts to panel and worksurface
- Adjustable glides provide leveling capability
- 26" worksurface height equals 24-7/8" panel height
- 29" worksurface height equals 27-7/8" panel height

MODEL	D x DIA	MODEL NUMBER: Basic Model	Dir.	Edge Style	Surface Finish	Edge Color	Approx. Packaged Weight
	24 x 26"	PWSSL2426	☐☐	☐☐	☐☐☐	☐☐☐	15.0#
	24 x 29"	PWSSL2429	☐☐	☐☐	☐☐☐	☐☐☐	16.0#
	30 x 26"	PWSSL3026	☐☐	☐☐	☐☐☐	☐☐☐	17.0#
	30 x 29"	PWSSL3029	☐☐	☐☐	☐☐☐	☐☐☐	18.0#
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select surface direction.

DL	- Direction left
DR	- Direction right

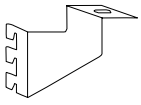
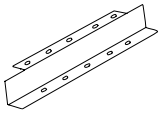
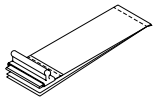
Ⓒ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

Ⓓ Select fabric color.

Ⓔ Select edge color.
Refer to the **Product Color Options** page in this catalog.

Worksurface Accessories

Worksurface Accessories

	MODEL	Features	W x D x H	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
HRDPT	**Grommets - Field-Installed**	Inside - 2-3/4", Outside - 3"		WSG		1.0#
 HRDPT	**Worksurface Support Bracket**		3 x 4"	PWSB.L		1.0#
			3 x 4"	PWSB.R		1.0#
 HRDPT	**Worksurface Vertical Filler**		3 x 24"	WSVF.24		3.0#
			3 x 30"	WSVF.30		3.0#
 HRDPT	**Worksurface Wire Manager**	W - 2", D - 2-1/2"		WWM		1.0#
				Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
Metallic finish not available.

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
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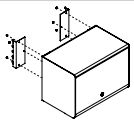
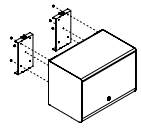
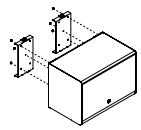
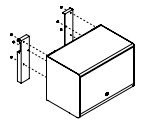
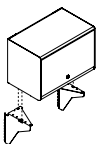
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

Universal Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	Assembly	Paint Color	Key Option	Approx. Packaged Weight
 PRDS	**Steel Door Overhead Cabinet-On-Module** • On-Module overheads (PM) mount into slots in vertical posts. Overheads must be same width as panel mounted to. Does not require a 12" tile for mounting. Allows for vertical adjustment in 1" increments	24 x 16-1/2 x 14-1/2"	PRDS24/WW/PM	☐	☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDS30/WW/PM	☐	☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDS36/WW/PM	☐	☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDS42/WW/PM	☐	☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDS48/WW/PM	☐	☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDS54/WW/PM	☐	☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDS60/WW/PM	☐	☐☐	☐☐☐	57.0#
 PRDS	**Steel Door Overhead Cabinet-Off-Module** • Off-Module overheads (OM12) for PowerWorks® mount into an integral track in the horizontal rail. Allows shelf to slide along track. Requires a 12" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 14-1/2"	PRDS24/WW/OM12	☐	☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDS30/WW/OM12	☐	☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDS36/WW/OM12	☐	☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDS42/WW/OM12	☐	☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDS48/WW/OM12	☐	☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDS54/WW/OM12	☐	☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDS60/WW/OM12	☐	☐☐	☐☐☐	57.0#
 PRDS	**Steel Door Cabinet-Off-Module** • Off-Module overheads (OM18) for PowerWorks® mount into an integral track in the horizontal rail. Allows shelf to slide along track. Requires a 18" tile (OM18) for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 14-1/2"	PRDS24/WW/OM18	☐	☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDS30/WW/OM18	☐	☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDS36/WW/OM18	☐	☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDS42/WW/OM18	☐	☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDS48/WW/OM18	☐	☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDS54/WW/OM18	☐	☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDS60/WW/OM18	☐	☐☐	☐☐☐	57.0#
 PRDS	**Steel Door Overhead Cabinet-Load Bar Mount** • Load Bar mount overheads (LB) for PowerWorks® hang from an externally mounted load bar • Load Bar purchased separately	24 x 16-1/2 x 14-1/2"	PRDS24/WW/LB	☐	☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDS30/WW/LB	☐	☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDS36/WW/LB	☐	☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDS42/WW/LB	☐	☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDS48/WW/LB	☐	☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDS54/WW/LB	☐	☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDS60/WW/LB	☐	☐☐	☐☐☐	57.0#
 PRDS	**Steel Door Overhead Cabinet-Upmount** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • On a 54" high panel, clearance between the cabinet and worksurface is 20" • On a 48" high panel, clearance between the cabinet and worksurface is 14"	24 x 16-1/2 x 14-1/2"	PRDS24/WW/UM	☐	☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDS30/WW/UM	☐	☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDS36/WW/UM	☐	☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDS42/WW/UM	☐	☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDS48/WW/UM	☐	☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDS54/WW/UM	☐	☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDS60/WW/UM	☐	☐☐	☐☐☐	57.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select assembly.

F	- Fully Assembled
U	- Unassembled

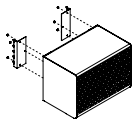
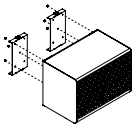
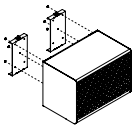
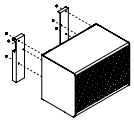
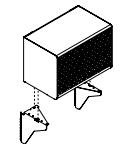
Ⓒ Select paint color.
Refer to the **Product Color Options** page in this catalog.

Ⓓ Select key alike.

KA	- Key alike
KS	- Key standard
NLC	- No lock core

Universal Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	Assembly	Paint Color	Fabric Color	Key Option	Approx. Packaged Weight
 PRDF	**Fabric Door Overhead Cabinet-On-Module** • On-Module overheads (PM) mount into slots in vertical posts. Overheads must be same width as panel mounted to. Does not require a 12" tile for mounting. Allows for vertical adjustment in 1" increments	24 x 16-1/2 x 14-1/2"	PRDF24/WW/PM	☐	☐☐	☐☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDF30/WW/PM	☐	☐☐	☐☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDF36/WW/PM	☐	☐☐	☐☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDF42/WW/PM	☐	☐☐	☐☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDF48/WW/PM	☐	☐☐	☐☐☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDF54/WW/PM	☐	☐☐	☐☐☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDF60/WW/PM	☐	☐☐	☐☐☐☐	☐☐☐	57.0#
 PRDF	**Fabric Door Overhead Cabinet-Off-Module** • Off-Module overheads (OM12) for PowerWorks® mount into an integral track in the horizontal rail. Allows shelf to slide along track. Requires a 12" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 14-1/2"	PRDF24/WW/OM12	☐	☐☐	☐☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDF30/WW/OM12	☐	☐☐	☐☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDF36/WW/OM12	☐	☐☐	☐☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDF42/WW/OM12	☐	☐☐	☐☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDF48/WW/OM12	☐	☐☐	☐☐☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDF54/WW/OM12	☐	☐☐	☐☐☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDF60/WW/OM12	☐	☐☐	☐☐☐☐	☐☐☐	57.0#
 PRDF	**Fabric Door Overhead Cabinet-Off-Module** • Off-Module overheads (OM18) for PowerWorks® mount into an integral track in the horizontal rail. Allows shelf to slide along track. Requires a 18" tile (OM18) for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 14-1/2"	PRDF24/WW/OM18	☐	☐☐	☐☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDF30/WW/OM18	☐	☐☐	☐☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDF36/WW/OM18	☐	☐☐	☐☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDF42/WW/OM18	☐	☐☐	☐☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDF48/WW/OM18	☐	☐☐	☐☐☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDF54/WW/OM18	☐	☐☐	☐☐☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDF60/WW/OM18	☐	☐☐	☐☐☐☐	☐☐☐	57.0#
 PRDF	**Fabric Door Overhead Cabinet-Load Bar Mount** • Load Bar mount overheads (LB) for PowerWorks® hang from an externally mounted load bar • Load Bar purchased separately	24 x 16-1/2 x 14-1/2"	PRDF24/WW/LB	☐	☐☐	☐☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDF30/WW/LB	☐	☐☐	☐☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDF36/WW/LB	☐	☐☐	☐☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDF42/WW/LB	☐	☐☐	☐☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDF48/WW/LB	☐	☐☐	☐☐☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDF54/WW/LB	☐	☐☐	☐☐☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDF60/WW/LB	☐	☐☐	☐☐☐☐	☐☐☐	57.0#
 PRDF	**Fabric Door Overhead Cabinet-Upmount** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • On a 54" high panel, clearance between the cabinet and worksurface is 20" • On a 48" high panel, clearance between the cabinet and worksurface is 14"	24 x 16-1/2 x 14-1/2"	PRDF24/WW/UM	☐	☐☐	☐☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDF30/WW/UM	☐	☐☐	☐☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDF36/WW/UM	☐	☐☐	☐☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDF42/WW/UM	☐	☐☐	☐☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDF48/WW/UM	☐	☐☐	☐☐☐☐	☐☐☐	49.0#
		54 x 16-1/2 x 14-1/2"	PRDF54/WW/UM	☐	☐☐	☐☐☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDF60/WW/UM	☐	☐☐	☐☐☐☐	☐☐☐	57.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select assembly.

F	- Fully Assembled
U	- Unassembled

Ⓒ Select paint color.
Refer to the **Product Color Options** page in this catalog.

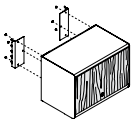
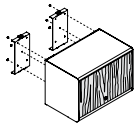
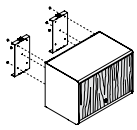
Ⓓ Select fabric color.

Ⓔ Select key alike.

KA	- Key alike
KS	- Key standard
NLC	- No lock core

Universal Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	Assembly	Paint Color	Laminate Color	Key Option	Approx. Packaged Weight
 PRDL	**Laminate Door Overhead Cabinet-On-Module (PM)** • On-Module overheads mount into slots in vertical posts. Overheads must be same width as panel mounted to. Does not require 12" tile for mounting. Allows for vertical adjustment in 1" increments	24 x 16-1/2 x 14-1/2"	PRDL24/WW/PM	☐	☐☐	☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDL30/WW/PM	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDL36/WW/PM	☐	☐☐	☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDL42/WW/PM	☐	☐☐	☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDL48/WW/PM	☐	☐☐	☐☐☐	☐☐☐	48.0#
		54 x 16-1/2 x 14-1/2"	PRDL54/WW/PM	☐	☐☐	☐☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDL60/WW/PM	☐	☐☐	☐☐☐	☐☐☐	57.0#
 PRDL	**Laminate Door Overhead Cabinet-Off-Module (OM12)** • Off-Module overheads for PowerWorks® mount into an integral track in the horizontal rail. Allows shelf to slide along track. Requires 12" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 14-1/2"	PRDL24/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDL30/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDL36/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDL42/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDL48/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	48.0#
		54 x 16-1/2 x 14-1/2"	PRDL54/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDL60/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	57.0#
 PRDL	**Laminate Door Overhead Cabinet-Off-Module (OM18)** • Off-Module overheads for PowerWorks® mount into an integral track in the horizontal rail. Allows shelf to slide along track. Requires 18" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 14-1/2"	PRDL24/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDL30/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDL36/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDL42/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDL48/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	48.0#
		54 x 16-1/2 x 14-1/2"	PRDL54/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	53.0#
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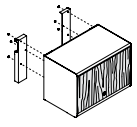
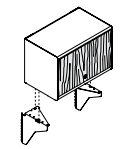
 PRDL	**Laminate Door Overhead Cabinet-Load Bar Mount (LB)** • Load Bar mount overheads (LB) for PowerWorks® hang from an externally mounted load bar • Load Bar purchased separately	24 x 16-1/2 x 14-1/2"	PRDL24/WW/LB	☐	☐☐	☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDL30/WW/LB	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDL36/WW/LB	☐	☐☐	☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDL42/WW/LB	☐	☐☐	☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDL48/WW/LB	☐	☐☐	☐☐☐	☐☐☐	48.0#
		54 x 16-1/2 x 14-1/2"	PRDL54/WW/LB	☐	☐☐	☐☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDL60/WW/LB	☐	☐☐	☐☐☐	☐☐☐	57.0#
 PRDL	**Laminate Door Overhead Cabinet-Upmount** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • On a 54" high panel, clearance between the cabinet and worksurface is 20" • On a 48" high panel, clearance between the cabinet and worksurface is 14"	24 x 16-1/2 x 14-1/2"	PRDL24/WW/UM	☐	☐☐	☐☐☐	☐☐☐	32.0#
		30 x 16-1/2 x 14-1/2"	PRDL30/WW/UM	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDL36/WW/UM	☐	☐☐	☐☐☐	☐☐☐	40.0#
		42 x 16-1/2 x 14-1/2"	PRDL42/WW/UM	☐	☐☐	☐☐☐	☐☐☐	44.0#
		48 x 16-1/2 x 14-1/2"	PRDL48/WW/UM	☐	☐☐	☐☐☐	☐☐☐	48.0#
		54 x 16-1/2 x 14-1/2"	PRDL54/WW/UM	☐	☐☐	☐☐☐	☐☐☐	53.0#
		60 x 16-1/2 x 14-1/2"	PRDL60/WW/UM	☐	☐☐	☐☐☐	☐☐☐	57.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select assembly.

F	- Fully Assembled
U	- Unassembled

Ⓒ Select paint color.
Refer to the **Product Color Options** page in this catalog.

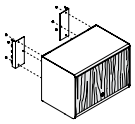
Ⓓ Select laminate color.
Refer to the **Product Color Options** page in this catalog.

Ⓔ Select key alike.

KA	- Key alike
KS	- Key standard
NLC	- No lock core

Universal Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	Assembly	Paint Color	Veneer Color	Key Option	Approx. Packaged Weight
 PRDV	**Veneer Door Overhead Cabinet-On-Module (PM)** • On-Module overheads mount into slots in vertical posts. Overheads must be same width as panel mounted to. Does not require 12" tile for mounting. Allows for vertical adjustment in 1" increments	24 x 16-1/2 x 14-1/2"	PRDV24/WW/PM	☐	☐☐	☐☐☐	☐☐☐	34.0#
		30 x 16-1/2 x 14-1/2"	PRDV30/WW/PM	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDV36/WW/PM	☐	☐☐	☐☐☐	☐☐☐	44.0#
		42 x 16-1/2 x 14-1/2"	PRDV42/WW/PM	☐	☐☐	☐☐☐	☐☐☐	49.0#
		48 x 16-1/2 x 14-1/2"	PRDV48/WW/PM	☐	☐☐	☐☐☐	☐☐☐	54.0#
		54 x 16-1/2 x 14-1/2"	PRDV54/WW/PM	☐	☐☐	☐☐☐	☐☐☐	60.0#
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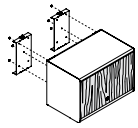
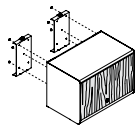
 PRDV	**Veneer Door Overhead Cabinet-Off-Module (OM12)** • Off-Module overheads for PowerWorks® mount into an integral track in the horizontal rail. Allows shelf to slide along track. Requires 12" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 14-1/2"	PRDV24/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	34.0#
		30 x 16-1/2 x 14-1/2"	PRDV30/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDV36/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	44.0#
		42 x 16-1/2 x 14-1/2"	PRDV42/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	49.0#
		48 x 16-1/2 x 14-1/2"	PRDV48/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	54.0#
		54 x 16-1/2 x 14-1/2"	PRDV54/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	60.0#
		60 x 16-1/2 x 14-1/2"	PRDV60/WW/OM12	☐	☐☐	☐☐☐	☐☐☐	64.0#
 PRDV	**Veneer Door Overhead Cabinet-Off-Module (OM18)** • Off-Module overheads for PowerWorks® mount into an integral track in the horizontal rail. Allows shelf to slide along track. Requires 18" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 14-1/2"	PRDV24/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	34.0#
		30 x 16-1/2 x 14-1/2"	PRDV30/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDV36/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	44.0#
		42 x 16-1/2 x 14-1/2"	PRDV42/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	49.0#
		48 x 16-1/2 x 14-1/2"	PRDV48/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	54.0#
		54 x 16-1/2 x 14-1/2"	PRDV54/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	60.0#
		60 x 16-1/2 x 14-1/2"	PRDV60/WW/OM18	☐	☐☐	☐☐☐	☐☐☐	64.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select assembly.

F	- Fully Assembled
U	- Unassembled

Ⓒ Select paint color.
Refer to the **Product Color Options** page in this catalog.

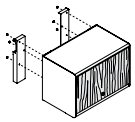
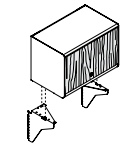
Ⓓ Select veneer color.
Refer to the **Product Color Options** page in this catalog.

Ⓔ Select key alike.

KA	- Key alike
KS	- Key standard
NLC	- No lock core

Universal Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	Assembly	Paint Color	Veneer Color	Key Option	Approx. Packaged Weight
 PRDV	**Veneer Door Overhead Cabinet-Load Bar Mount (LB)** • Load Bar mount overheads (LB) for PowerWorks® hang from an externally mounted load bar • Load Bar purchased separately	24 x 16-1/2 x 14-1/2"	PRDV24/WW/LB	☐	☐☐	☐☐☐	☐☐☐	34.0#
		30 x 16-1/2 x 14-1/2"	PRDV30/WW/LB	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16-1/2 x 14-1/2"	PRDV36/WW/LB	☐	☐☐	☐☐☐	☐☐☐	44.0#
		42 x 16-1/2 x 14-1/2"	PRDV42/WW/LB	☐	☐☐	☐☐☐	☐☐☐	49.0#
		48 x 16-1/2 x 14-1/2"	PRDV48/WW/LB	☐	☐☐	☐☐☐	☐☐☐	54.0#
		54 x 16-1/2 x 14-1/2"	PRDV54/WW/LB	☐	☐☐	☐☐☐	☐☐☐	60.0#
		60 x 16-1/2 x 14-1/2"	PRDV60/WW/LB	☐	☐☐	☐☐☐	☐☐☐	64.0#
 PRDV	**Veneer Door Overhead Cabinet-Upmount** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • On a 54" high panel, clearance between the cabinet and worksurface is 20" • On a 48" high panel, clearance between the cabinet and worksurface is 14"	24 x 16-1/2 x 14-1/2"	PRDV24/WW/UM	☐	☐☐	☐☐☐	☐☐☐	34.0#
		30 x 16-1/2 x 14-1/2"	PRDV30/WW/UM	☐	☐☐	☐☐☐	☐☐☐	36.0#
		36 x 16 1/2 x 14 1/2"	PRDV36/WW/UM	☐	☐☐	☐☐☐	☐☐☐	44.0#
		42 x 16 1/2 x 14 1/2"	PRDV42/WW/UM	☐	☐☐	☐☐☐	☐☐☐	49.0#
		48 x 16 1/2 x 14 1/2"	PRDV48/WW/UM	☐	☐☐	☐☐☐	☐☐☐	54.0#
		54 x 16 1/2 x 14 1/2"	PRDV54/WW/UM	☐	☐☐	☐☐☐	☐☐☐	60.0#
		60 x 16 1/2 x 14 1/2"	PRDV60/WW/UM	☐	☐☐	☐☐☐	☐☐☐	64.0#
				Ⓑ	Ⓒ	Ⓓ	Ⓔ	
			Ⓐ					

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select assembly.

F	- Fully Assembled
U	- Unassembled

Ⓒ Select paint color.
Refer to the **Product Color Options** page in this catalog.

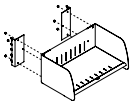
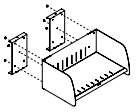
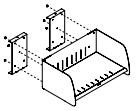
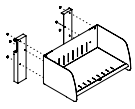
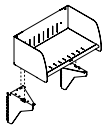
Ⓓ Select veneer color.
Refer to the **Product Color Options** page in this catalog.

Ⓔ Select key alike.

KA	- Key alike
KS	- Key standard
NLC	- No lock core

Universal Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	MODEL NUMBER Paint Color	Approx. Packaged Weight
 ULSR	**Low Shelf-On-Module** • On-Module shelves (PM) mount into slots in vertical posts. Shelves must be same width as panel mounted to. Does not require a 12" tile for mounting. Allows for vertical adjustment in 1" increments	24 x 10-1/2 x 13-1/4"	ULSR24/WW/PM	□□	14.0#
		30 x 10-1/2 x 13-1/4"	ULSR30/WW/PM	□□	16.0#
		36 x 10-1/2 x 13-1/4"	ULSR36/WW/PM	□□	17.0#
		42 x 10-1/2 x 13-1/4"	ULSR42/WW/PM	□□	19.0#
		48 x 10-1/2 x 13-1/4"	ULSR48/WW/PM	□□	20.0#
		54 x 10-1/2 x 13-1/4"	ULSR54/WW/PM	□□	22.0#
		60 x 10-1/2 x 13-1/4"	ULSR60/WW/PM	□□	24.0#
 ULSR	**Low Shelf-Off-Module** • Off-Module shelves (OM12) mount into the integral track in the horizontal rail. Allows shelf to slide along track. Requires a 12" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 10-1/2 x 13-1/4"	ULSR24/WW/OM12	□□	14.0#
		30 x 10-1/2 x 13-1/4"	ULSR30/WW/OM12	□□	16.0#
		36 x 10-1/2 x 13-1/4"	ULSR36/WW/OM12	□□	17.0#
		42 x 10-1/2 x 13-1/4"	ULSR42/WW/OM12	□□	19.0#
		48 x 10-1/2 x 13-1/4"	ULSR48/WW/OM12	□□	20.0#
		54 x 10-1/2 x 13-1/4"	ULSR54/WW/OM12	□□	22.0#
		60 x 10-1/2 x 13-1/4"	ULSR60/WW/OM12	□□	24.0#
 ULSR	**Low Shelf-Off-Module** • Off-Module shelves (OM18) mount into the integral track in the horizontal rail. Allows shelf to slide along track. Requires a 18" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 10-1/2 x 13-1/4"	ULSR24/WW/OM18	□□	14.0#
		30 x 10-1/2 x 13-1/4"	ULSR30/WW/OM18	□□	16.0#
		36 x 10-1/2 x 13-1/4"	ULSR36/WW/OM18	□□	17.0#
		42 x 10-1/2 x 13-1/4"	ULSR42/WW/OM18	□□	19.0#
		48 x 10-1/2 x 13-1/4"	ULSR48/WW/OM18	□□	20.0#
		54 x 10-1/2 x 13-1/4"	ULSR54/WW/OM18	□□	22.0#
		60 x 10-1/2 x 13-1/4"	ULSR60/WW/OM18	□□	24.0#
 ULSR	**Low Shelf-Load Bar Mount** • Load Bar mount overheads (LB) for PowerWorks® hang from an externally mounted load bar • Load Bar purchased separately	24 x 10-1/2 x 13-1/4"	ULSR24/WW/LB	□□	14.0#
		30 x 10-1/2 x 13-1/4"	ULSR30/WW/LB	□□	16.0#
		36 x 10-1/2 x 13-1/4"	ULSR36/WW/LB	□□	17.0#
		42 x 10-1/2 x 13-1/4"	ULSR42/WW/LB	□□	19.0#
		48 x 10-1/2 x 13-1/4"	ULSR48/WW/LB	□□	20.0#
		54 x 10-1/2 x 13-1/4"	ULSR54/WW/LB	□□	22.0#
		60 x 10-1/2 x 13-1/4"	ULSR60/WW/LB	□□	24.0#
 ULSR	**Low Shelf-Upmount** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • On a 54" high panel, clearance between the cabinet and worksurface is 20" • On a 48" high panel, clearance between the cabinet and worksurface is 14"	24 x 10-1/2 x 13-1/4"	ULSR24/WW/UM	□□	14.0#
		30 x 10-1/2 x 13-1/4"	ULSR30/WW/UM	□□	16.0#
		36 x 10-1/2 x 13-1/4"	ULSR36/WW/UM	□□	17.0#
		42 x 10-1/2 x 13-1/4"	ULSR42/WW/UM	□□	19.0#
		48 x 10-1/2 x 13-1/4"	ULSR48/WW/UM	□□	20.0#
		54 x 10-1/2 x 13-1/4"	ULSR54/WW/UM	□□	22.0#
		60 x 10-1/2 x 13-1/4"	ULSR60/WW/UM	□□	24.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

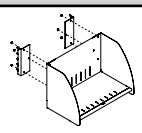
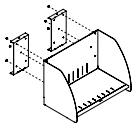
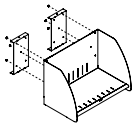
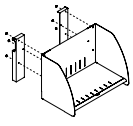
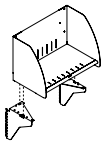
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select paint color.
Refer to the **Product Color Options** page in this catalog.

Universal Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	MODEL NUMBER Paint Color	Approx. Packaged Weight
 URSR	**Regular Shelf-On-Module** • On-Module shelves mount into slots in vertical posts. Shelves must be same width as panel mounted to. Does not require a 12" tile for mounting. Allows for vertical adjustment in 1" increments	24 x 16-1/2 x 13-1/4"	URSR24/WW/PM	☐☐	19.0#
		30 x 16-1/2 x 13-1/4"	URSR30/WW/PM	☐☐	20.0#
		36 x 16-1/2 x 13-1/4"	URSR36/WW/PM	☐☐	22.0#
		42 x 16-1/2 x 13-1/4"	URSR42/WW/PM	☐☐	23.0#
		48 x 16-1/2 x 13-1/4"	URSR48/WW/PM	☐☐	25.0#
		54 x 16-1/2 x 13-1/4"	URSR54/WW/PM	☐☐	27.0#
		60 x 16-1/2 x 13-1/4"	URSR60/WW/PM	☐☐	28.0#
 URSR	**Regular Shelf-Off-Module** • Off-Module shelves (OM12) mount into the integral track in the horizontal rail. Allows shelf to slide along track. Requires a 12" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 13-1/4"	URSR24/WW/OM12	☐☐	19.0#
		30 x 16-1/2 x 13-1/4"	URSR30/WW/OM12	☐☐	20.0#
		36 x 16-1/2 x 13-1/4"	URSR36/WW/OM12	☐☐	22.0#
		42 x 16-1/2 x 13-1/4"	URSR42/WW/OM12	☐☐	23.0#
		48 x 16-1/2 x 13-1/4"	URSR48/WW/OM12	☐☐	25.0#
		54 x 16-1/2 x 13-1/4"	URSR54/WW/OM12	☐☐	27.0#
		60 x 16-1/2 x 13-1/4"	URSR60/WW/OM12	☐☐	28.0#
 URSR	**Regular Shelf-Off-Module** • Off-Module shelves (OM18) mount into the integral track in the horizontal rail. Allows shelf to slide along track. Requires a 18" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 16-1/2 x 13-1/4"	URSR24/WW/OM18	☐☐	19.0#
		30 x 16-1/2 x 13-1/4"	URSR30/WW/OM18	☐☐	20.0#
		36 x 16-1/2 x 13-1/4"	URSR36/WW/OM18	☐☐	22.0#
		42 x 16-1/2 x 13-1/4"	URSR42/WW/OM18	☐☐	23.0#
		48 x 16-1/2 x 13-1/4"	URSR48/WW/OM18	☐☐	25.0#
		54 x 16-1/2 x 13-1/4"	URSR54/WW/OM18	☐☐	27.0#
		60 x 16-1/2 x 13-1/4"	URSR60/WW/OM18	☐☐	28.0#
 URSR	**Regular Shelf-Load Bar Mount** • Load Bar mount overheads (LB) for PowerWorks® hang from an externally mounted load bar • Load Bar purchased separately	24 x 16-1/2 x 13-1/4"	URSR24/WW/LB	☐☐	19.0#
		30 x 16-1/2 x 13-1/4"	URSR30/WW/LB	☐☐	20.0#
		36 x 16-1/2 x 13-1/4"	URSR36/WW/LB	☐☐	22.0#
		42 x 16-1/2 x 13-1/4"	URSR42/WW/LB	☐☐	23.0#
		48 x 16-1/2 x 13-1/4"	URSR48/WW/LB	☐☐	25.0#
		54 x 16-1/2 x 13-1/4"	URSR54/WW/LB	☐☐	27.0#
		60 x 16-1/2 x 13-1/4"	URSR60/WW/LB	☐☐	28.0#
 URSR	**Regular Shelf-Upmount** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • On a 54" high panel, clearance between the cabinet and worksurface is 20" • On a 48" high panel, clearance between the cabinet and worksurface is 14"	24 x 16-1/2 x 13-1/4"	URSR24/WW/UM	☐☐	19.0#
		30 x 16-1/2 x 13-1/4"	URSR30/WW/UM	☐☐	20.0#
		36 x 16-1/2 x 13-1/4"	URSR36/WW/UM	☐☐	22.0#
		42 x 16-1/2 x 13-1/4"	URSR42/WW/UM	☐☐	23.0#
		48 x 16-1/2 x 13-1/4"	URSR48/WW/UM	☐☐	25.0#
		54 x 16-1/2 x 13-1/4"	URSR54/WW/UM	☐☐	27.0#
		60 x 16-1/2 x 13-1/4"	URSR60/WW/UM	☐☐	28.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
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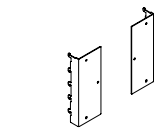
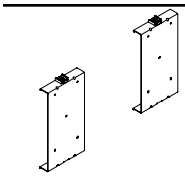
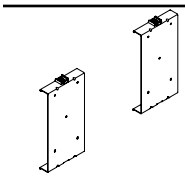
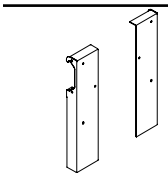
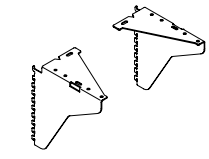
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select paint color.
Refer to the **Product Color Options** page in this catalog.

	MODEL	MODEL NUMBER Basic Model	Trim Color	Approx. Packaged Weight
 HRDPT	**Universal Overhead On-Module Mounting Bracket** • Sold in pairs / Black only • Mounts into slots in vertical posts • Allows for vertical adjustments in 1" increments • Only necessary to order if changing mounting style	46.0233.SET		1.0#
 HRDPT	**Universal Overhead Off-Module Mounting Bracket-12" Tiles** • Sold in pairs / Black only • Mounts into integral track in horizontal rail, attaches to 12" high tiles • Allows cabinet or shelf to slide along track • Only necessary to order if changing mounting style	46.0234.SET		1.0#
 HRDPT	**Universal Overhead Off-Module Mounting Bracket-18" Tiles** • Sold in pairs / Black only • Mounts into integral track in horizontal rail, attaches to 18" high tiles • Allows cabinet or shelf to slide along track • Only necessary to order if changing mounting style	46.1229.SET		1.0#
 HRDPT	**Load Bar Brackets** • Load Bar mount overheads hang from an externally mounted load bar • Load Bar purchased separately, Sold in pairs	46.2103	□□	1.0#
 HRDPT	**Upmount Brackets** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • Sold in pairs	46.1234	□□	1.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

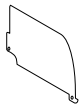
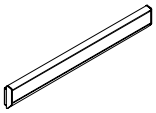
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Universal Storage and Accessories

Overhead Accessories

	MODEL	W x H	MODEL NUMBER Basic Model	Trim Color	Mounting	Fabric Color	Approx. Packaged Weight
 HRDPT	**Universal Shelf Dividers** • Steel shelf dividers with powder-coated finish • Fits on all shelves and cabinets	7-1/4 x 11-1/2"	NSD	□□			1.0#
 HRDPT	**Wall Mounted Load Bar** • Supports overhead storage on drywall or other non-panel applications	24"	SWLB.24	□□			5.0#
		30"	SWLB.30	□□			6.0#
		36"	SWLB.36	□□			7.0#
		42"	SWLB.42	□□			8.0#
		48"	SWLB.48	□□			10.0#
		54"	SWLB.54	□□			13.0#
		60"	SWLB.60	□□			12.0#
		66"	SWLB.66	□□			13.0#
		72"	SWLB.72	□□			14.0#
		84"	SWLB.84	□□			17.0#
		96"	SWLB.96	□□			19.0#
P1TBO - KD1 PTBO - Pass Through	**Overhead Tackboard** • Hangs from bottom of flipper door cabinet or shelf • When hanging from Venus® overhead, specify attachment bar BMB (purchase separately) • Includes mounting brackets in black only • Specify 20" high tackboard to cover vertical space between bottom of overhead and top of worksurface, when worksurface is positioned at 29" above finished floor	24 x 12"	PTBO2412	□□	□□□□	□□□□	3.0#
		30 x 12"	PTBO3012	□□	□□□□	□□□□	3.0#
		36 x 12"	PTBO3612	□□	□□□□	□□□□	3.0#
		42 x 12"	PTBO4212	□□	□□□□	□□□□	4.0#
		48 x 12"	PTBO4812	□□	□□□□	□□□□	4.0#
		54 x 12"	PTBO5412	□□	□□□□	□□□□	4.0#
		60 x 12"	PTBO6012	□□	□□□□	□□□□	4.0#
		24 x 20"	PTBO2420	□□	□□□□	□□□□	4.0#
		30 x 20"	PTBO3020	□□	□□□□	□□□□	5.0#
		36 x 20"	PTBO3620	□□	□□□□	□□□□	6.0#
		42 x 20"	PTBO4220	□□	□□□□	□□□□	7.0#
		48 x 20"	PTBO4820	□□	□□□□	□□□□	8.0#
		54 x 20"	PTBO5420	□□	□□□□	□□□□	9.0#
		60 x 20"	PTBO6020	□□	□□□□	□□□□	10.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.

• The absence of the □ indicates that no choice is required.

• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

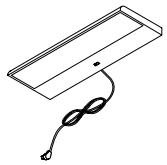
Ⓒ Select load bar mounting.

YLBM	- Load bar mounted
NLBM	- Not load bar mounted

Ⓓ Select fabric color.

Universal Storage and Accessories

Universal Overhead Task Light



HRDPT

MODEL	W	MODEL NUMBER Basic Model	Approx. Packaged Weight
Universal Overhead Task Light	18"	TLT5.18	3.4#
• Attaches to the bottom of overhead storage cabinet	24"	TLT5.24	3.9#
• Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" at bottom of PO Catalog page for sizing chart.	36"	TLT5.36	5.3#
• Attachment hardware included	48"	TLT5.48	6.7#
• Electronic NPF ballast			
• T5 Florescent bulb			
• Center located, 9' cord with 90 degree, 3 prong plug			
• Center located, two position rocker switch			
• Cord and power switch on 24" wide located left of center			
• Standard color of casing is black			
		Ⓐ	

HOW TO ORDER

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1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

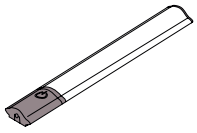
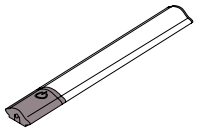
INFORMATION

TASK LIGHT CABINET WIDTH

Cabinet Width	Light Width
24"	18"
30"	24"
36"	24"
42"	36"
48"	36"
54"	48"
60"	48"

Universal & Venus Accessories

LED Task Lights

	MODEL	W	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Single Unit - Overhead LED Task Light** • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" at bottom of price list page for sizing chart. • Slim profile mounts effortlesly via magnets or screw-in bracket • Attachment hardware included • Touch and hold dimmability with last-state memory • Silver anodized aluminum body/black plastic end caps • 18W energy consumption • 9' power supply • Includes 2 cord managers	12"	LEDTK.12.SGL.GN	1.2#
		17"	LEDTK.17.SGL.GN	1.6#
		31"	LEDTK.31.SGL.GN	2.1#
		44"	LEDTK.44.SGL.GN	2.3#
 HRDPT	**Starter Unit - Overhead LED Task Light** • Attaches to the bottom of overhead storage cabinets or shelving • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart. • Slim profile mounts effortlesly via magnets or screw-in bracket • Attachment hardware included • Touch and hold dimmability with last-state memory • Silver anodized aluminum body/black plastic end caps • Daisy chain with Adder units • 60W energy consumption • 11' power supply • Includes 2 cord managers • Refer to Interlinking Combination table below for optimal performance of daisy chained fixtures	12"	LEDTK.12.DCP.GN	1.2#
		17"	LEDTK.17.DCP.GN	1.6#
		31"	LEDTK.31.DCP.GN	2.1#
		44"	LEDTK.44.DCP.GN	2.3#
			Ⓐ	

HOW TO ORDER

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2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
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• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

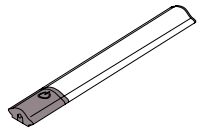
INFORMATION

LED TASK LIGHT CABINET WIDTH

Cabinet Width	Light Width
24"	12" or 17"
30"	17"
36"	17"
42"	31"
48"	31"
54"	44"
60"	44"
66"	44"
72"	44"

Universal & Venus Accessories

LED Task Light



HRDPT

MODEL	W	MODEL NUMBER Basic Model	Approx. Packaged Weight
Adder Unit - Overhead LED Task Light	12"	LEDTK.12.DCA.GN	1.2#
	17"	LEDTK.17.DCA.GN	1.6#
	31"	LEDTK.31.DCA.GN	2.1#
	44"	LEDTK.44.DCA.GN	2.3#

- Attaches to the bottom of overhead storage cabinets or shelving
- Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" below for sizing chart.
- Slim profile mounts effortlesly via magnets or screw-in bracket
- Attachment hardware included
- Touch and hold dimmability with last-state memory
- Silver anodized aluminum body/black plastic end caps
- Daisy chain with Starter units
- 18' jumper cord and connect to starter unit
- Includes 2 cord managers
- Does not inlcude power supply; must purchase starter unit with power supply
- Controlled by the on/off/dimmer of the starter unit
- Refer to Interlinking Combination table below for optimal performance of daisy chained fixtures

Ⓐ

HOW TO ORDER

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

INTERLOCKING SPECIFICATIONS

INTERLINKING COMBINATIONS (DAISY CHAIN)

# of 12"	# of 17"	# of 31"	# of 44"
6	0	0	0
5	1	0	0
5	0	0	0
4	2	0	0
4	1	0	0
4	0	1	0
4	0	0	0
3	2	0	0
3	1	1	0
3	1	0	0
3	0	1	0
3	0	0	1
3	0	0	0
2	3	0	0
2	2	1	0
2	1	1	0
2	0	2	0
2	0	0	1

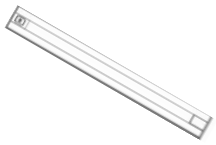
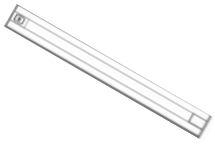
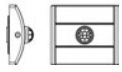
INTERLOCKING SPECIFICATIONS

INTERLINKING COMBINATIONS (cont.) (DAISY CHAIN)

# of 12"	# of 17"	# of 31"	# of 44"
1	4	0	0
1	3	0	0
1	2	1	0
1	2	0	1
1	1	1	0
1	1	0	1
0	4	0	0
0	3	1	0
0	3	0	0
0	2	1	0
0	2	0	1
0	1	2	0
0	1	1	1
0	1	0	1
0	0	3	0
0	0	2	0
0	0	1	1
0	0	0	2

Universal & Venus Accessories

REED LED Task Lights

		D x L x H	MODEL NUMBER Basic Model
	**LED Task Light with Power Supply** • For use with any overhead or shelf • Screw mount for wood applications or magnet mount for metal application • Silver aluminum finish, white end caps and black power cord • Single touch on/off and touch-and-hold 100%-15% continuos dimming pad with last state memory • Automatic turn off after 10 hours • LED rated lifespan for 50,000 hours • Cord length 9' on 15W power supply, 12' on 60W supply • **Refer to charts below for specifications**	**Stand Alone Model CANNOT be Interconnected**	
		15W Power Supply Stand Along Light	
		17" LED Standard Output - 9 Watts — 2" x 16.4" x .5"	33.REED.17.X
		60W Power Supply Starter Units	
		17" LED Standard Output - 9 Watts — 2" x 16.4" x .5"	33.REED.STARTER.X
		31" LED Standard Output - 18 Watts — 2" x 30.1" x .5"	33.REED.31.X
		44" LED Standard Output - 25 Watts — 2" x 43.7" x .5"	33.REED.44.X
		58" LED Standard Output - 33.6 Watts — 2" x 57.4" x .5"	33.REED.58.X
	**LED Adder Light without Power Supply** • For use with any overhead or shelf • Screw mount for wood applications or magnet mount for metal application • Silver aluminum finish, white end caps and black power cord • Single touch on/off and touch-and-hold 100%-15% continuos dimming pad with last state memory • Automatic turn off after 10 hours • LED rated lifespan for 50,000 hours • Adder units include an 8" & 30" interconnect cord (54" cord must be ordered separate) • **Refer to charts below for specifications**	**Adder Lights Require Starter Unit to Function**	
		17" Adder W/Interconnect Kit, Mounting Kit — 2" x 16.4" x .5"	33.ADDER.17.X
		31" Adder W/Interconnect Kit, Mounting Kit — 2" x 30.1" x .5"	33.ADDER.31.X
		44" Adder W/Interconnect Kit, Mounting Kit — 2" x 43.7" x .5"	33.ADDER.44.X
		58" Adder W/Interconnect Kit, Mounting Kit — 2" x 57.4" x .5"	33.ADDER.58.X
	Interconnect Cord • 60 watt power supply required when interconnecting lights • **Total interconnected system wattage cannot meet or exceed 60W - see chart**	8"	33.REED.JUMP8.X
		30"	33.REED.JUMP30.X
		54"	33.REED.JUMP54.X
	**Occupancy Sensor with End-to-End Connector** • Optional occupancy sensor shuts fixture off after 30 minutes of inactivity • One occupancy sensor needed per string of interconnected lights	2" x 2.3" x .5"	33.REED.OS.CON.X
	Horizonal Magnetic Cord Manager	Set of 2	32.LEDMAG.X

Ⓐ

HOW TO ORDER

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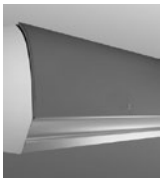
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

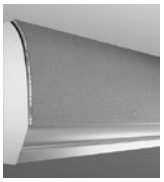
Overall Length	Suggested Shelf SIze	LED's Per Light	Wattage Per Light
17"	24" - 36"	24	6.6
31"	42" x 48"	48	14.8
44"	56" x 60"	72	21.8
58"	> 72"	96	28.2

INTERCONNECTED LIGHT COMBINATIONS			
17" Lights	31" Lights	44" Lights	58" Lights
6	0	0	0
5	0	0	0
4	1	0	0
4	0	0	0
3	1	0	0
3	0	1	0
3	0	0	0
2	2	0	0
2	1	0	0
2	0	1	0
2	0	0	1
2	0	0	0
1	2	0	0
1	1	1	0
1	0	1	0
1	0	0	1
0	2	0	0
0	1	1	0
0	0	2	0

For example, 3-17" lights can be interconnected with 1-44" light to work off of a 60W power supply.



Solid Overhead (BLCS)



Fabric Overhead (BLCF)

Laminate Overhead (BLCL)

Features			
Cabinet available in 24 colors	•	•	•
Painted lower door available in 24 colors	•	•	•
Translucent upper door	•		
Fabric upper door		•	
Laminate upper door			•
Fully assembled	•	•	•
Task light	•	•	•
Hanging tackboard	•	•	•
Hanging tool rail	•	•	•

SPECIFICATIONS

Cabinet Construction
The overhead cabinet shall be assembled complete and powder-coated in widths of 30", 36", 42", 48", 54" and 60". The overall dimensions of the end panels shall be 17" high and 16-1/2" deep. The shelf depth shall be 13-1/2". Inside height shall allow for oversize binders, such as Folscap and A4, to be stored vertically. The cabinet top, bottom, and shelf shall be fabricated from 18-gauge steel. Side panels shall be fabricated from 14-gauge steel and attached via resistance welding. Cabinet top, bottom, and shelf shall contain reinforcements fabricated from 18-gauge steel and attached via resistance welding. Pins for door and shroud attachement shall be fabricated from 3/8" diameter steel and attached via resistance welding. Shroud will be black only. All accessible or visible edges shall be smooth and rounded.

Door Construction
The upper door shall be available in colored or translucent extruded rigid polypropylene with spattercoat finish, fabric or laminate applied. The overall door thickness shall be 3/8" with a .075 wall thickness. The door shall be capped with polycarbonate endcaps and attached to the case with polycarbonate arms. A center lock mechanism will be utilized between the upper and lower doors for security. The lower door shall be an aluminum extrusion with a powder-coat finish. The lower door shall have a .075 thickness and be ergonomic in design. The door shall be capped and attached to the case with polycarbonate arms.

Door Operation
The overhead cabinet doors shall be effortlessly operated from either a seated or standing position through use of the upper door or lower door. The upper door and lower door shall be synchronized in motion through the use of two 10-guage linkages. The doors shall be assisted with two extension springs and require less than 5 pounds of force to operate. Either door shall be opened or closed with a closed fist. The upper door shall open over the outside of case.

Cabinet Installation
The overhead cabinet shall include separate mounting brackets that allow for assembly to panels or desk systems. The brackets shall be attached to the back of the overhead via a hook and groove system and two screw fasteners. The hook and groove system shall allow the installer to assemble brackets to a panel before attaching to overhead. The desk supports shall attach to the bottom of overhead via four screw fasteners.

Task Lights
Task lights shall be available which suspend from the underside of the cabinet. The task light shall mount flush with the underside of the overhead cabinet via two cantilever brackets. Task light shall be offered fully assembled in black only. The task light shall have an 8' long cord with three-prong grounded plug, and be available in three versions; standard high-power factor ballast, variable (high/low) high-power factor ballast, and electronic ballast. All three options shall include a cool white lamp. Chords shall be routed into and through wire trough located at rear underside of cabinet shelf. Installation and removal shall be accomplished without the use of tools or fasteners.

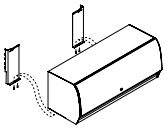
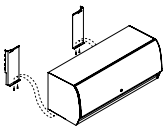
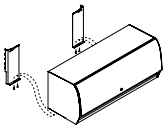
Shelf Dividers
Shelf dividers shall be powder-coated, 18-gauge steel and offered in the same color asthe overhead case. Installation and removal shall be accomplished without the use of tools or fasteners.

Tackboard/Tool Rail Mounting Bar
A powder-coated, 14-gauge bracket shall be available for the attachment of a hanging tool rail or tackboard to the underside of the overhead. The bracket shall be specified in the same widths as the overhead and is offered in the same colors as the overhead case.

Overhead Hanging Tackboard
Tackboards shall be available in 12" height and in 24", 30", 36", 42", 48", 54", and 60" widths. The tackboard shall be constructed of 3/4" industrial insulation board covered with fabric. The mounting brackets shall be steel powder-coated and attached to the coreboard with T-nuts and machine screws. Fabric shall be attached to the coreboard with staples. A mounting bracket bar is required to attach the tackboard to the overhead cabinet.

Venus® Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	Cabinet Paint Color	Upper Door Solid Color	Key Option	Approx. Packaged Weight
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Solid Color Upper Door-On Module (PM)** • Colored or translucent extruded polypropylene door • On-Module overheads mount into slots in vertical posts. Overheads must be same width as panel mounted to. Allows for vertical adjustment in 1" increments	24 x 17 x 19-1/4"	VNOS24/PM	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOS30/PM	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOS36/PM	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOS42/PM	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOS48/PM	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOS54/PM	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOS60/PM	□□□	□□□	□□□	78.0#
		66 x 17 x 19-1/4"	VNOS66D/PM	□□□	□□□	□□□	92.0#
		72 x 17 x 19-1/4"	VNOS72D/PM	□□□	□□□	□□□	116.0#
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Solid Color Upper Door-Off-Module (OM12)** • Colored or translucent extruded polypropylene door • Off-Module overheads mount into an integral track in the horizontal rail. Allows unit to slide along track. Requires 12" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 17 x 19-1/4"	VNOS24/PO12	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOS30/PO12	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOS36/PO12	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOS42/PO12	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOS48/PO12	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOS54/PO12	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOS60/PO12	□□□	□□□	□□□	78.0#
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Solid Color Upper Door-Off-Module (OM18)** • Colored or translucent extruded polypropylene door • Off-Module overheads mount into an integral track in the horizontal rail. Allows unit to slide along track. Requires 18" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 17 x 19-1/4"	VNOS24/PO18	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOS30/PO18	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOS36/PO18	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOS42/PO18	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOS48/PO18	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOS54/PO18	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOS60/PO18	□□□	□□□	□□□	78.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select cabinet paint color. Refer to the **Product Color Options** page in this catalog.

Ⓒ Select upper door color. Refer to the **Product Color Options** page in this catalog.

Ⓓ Select key option.

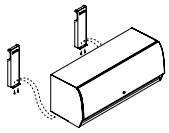
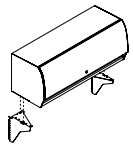
M	- M series lock
NLC	- No lock core

INFORMATION

Painted cabinet and lower door
Shelf dividers available separately
Cabinet is fully assembled
Door stores above top of cabinet
Will accept hanging tool rail and tackboards (Attachment bar ordered separately)

Venus® Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER				Approx. Packaged Weight
			Basic Model	Cabinet Paint Color	Upper Door Solid Color	Key Option	
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Solid Color Upper Door-Load Bar Mount** • Colored or translucent extruded polypropylene door • Load Bar Mount overheads hang from an externally mounted load bar • Load Bar purchased separately	24 x 17 x 19-1/4"	VNOS24/LB	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOS30/LB	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOS36/LB	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOS42/LB	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOS48/LB	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOS54/LB	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOS60/LB	□□□	□□□	□□□	78.0#
		66 x 17 x 19-1/4"	VNOS66/LB	□□□	□□□	□□□	92.0#
		72 x 17 x 19-1/4"	VNOS72/LB	□□□	□□□	□□□	116.0#
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Solid Color Upper Door - Upmount** • Colored or translucent extruded polypropylene door • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • On a 54" high panel, clearance between the cabinet and worksurface is 20" • On a 48" high panel, clearance between the cabinet and worksurface is 14"	24 x 17 x 19-1/4"	VNOS24/UM	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOS30/UM	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOS36/UM	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOS42/UM	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOS48/UM	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOS54/UM	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOS60/UM	□□□	□□□	□□□	78.0#
		66 x 17 x 19-1/4"	VNOS66/UM	□□□	□□□	□□□	92.0#
		72 x 17 x 19-1/4"	VNOS72/UM	□□□	□□□	□□□	116.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select cabinet paint color.
Refer to the **Product Color Options** page in this catalog.

Ⓒ Select upper door color.
Refer to the **Product Color Options** page in this catalog.

Ⓓ Select key option.

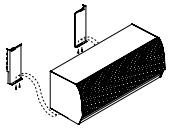
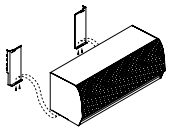
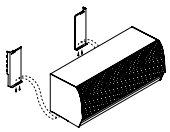
M	- M series lock
NLC	- No lock core

INFORMATION

Painted cabinet and lower door
Shelf dividers available separately
Cabinet is fully assembled
Door stores above top of cabinet
Will accept hanging tool rail and tackboards (Attachment bar ordered separately)

Venus® Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	Cabinet Paint Color	Fabric Color	Key Option	Approx. Packaged Weight
 VNOSKD - DK1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Fabric Upper Door-On-Module** • On-Module overheads (PM) mount into slots in vertical posts. Overheads must be same width as panel mounted to. Allows for vertical adjustment in 1" increments.	24 x 17 x 19-1/4"	VNOF24/PM	□□□	□□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOF30/PM	□□□	□□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOF36/PM	□□□	□□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOF42/PM	□□□	□□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOF48/PM	□□□	□□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOF54/PM	□□□	□□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOF60/PM	□□□	□□□□	□□□	78.0#
		66 x 17 x 19-1/4"	VNOF66/PM	□□□	□□□□	□□□	92.0#
		72 x 17 x 19-1/4"	VNOF72/PM	□□□	□□□□	□□□	116.0#
 VNOSKD - DK1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Fabric Upper Door-Off-Module** • Off-Module overheads (OM12) for PowerWorks® mount into an integral track in the horizontal rail. Allows unit to slide along track. Requires a 12" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 17 x 19-1/4"	VNOF24/PO12	□□□	□□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOF30/PO12	□□□	□□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOF36/PO12	□□□	□□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOF42/PO12	□□□	□□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOF48/PO12	□□□	□□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOF54/PO12	□□□	□□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOF60/PO12	□□□	□□□□	□□□	78.0#
 VNOSKD - DK1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Fabric Upper Door-Off-Module** • Off-Module overheads (OM18) for PowerWorks® mount into an integral track in the horizontal rail. Allows unit to slide along track. Requires a 18" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 17 x 19-1/4"	VNOF24/PO18	□□□	□□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOF30/PO18	□□□	□□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOF36/PO18	□□□	□□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOF42/PO18	□□□	□□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOF48/PO18	□□□	□□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOF54/PO18	□□□	□□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOF60/PO18	□□□	□□□□	□□□	78.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

HOW TO ORDER

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1. Quantity of each item.
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select cabinet paint color. Refer to the **Product Color Options** page in this catalog.

Ⓒ Select upper door color.

Ⓓ Select key option.

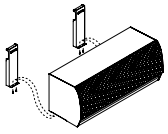
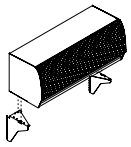
M	- M series lock
NLC	- No lock core

INFORMATION

Painted cabinet and lower door
Shelf dividers available separately
Cabinet is fully assembled
Door stores above top of cabinet
Will accept hanging tool rail and tackboards (Attachment bar ordered separately)

Venus® Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER				Approx. Packaged Weight
			Basic Model	Cabinet Paint Color	Fabric Color	Key Option	
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Fabric Upper Door-Load Bar Mount** • Load Bar Mount overheads (LB) for PowerWorks® hang from an externally mounted load bar • Load Bar purchased separately	24 x 17 x 19-1/4"	VNOF24/LB	□□□	□□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOF30/LB	□□□	□□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOF36/LB	□□□	□□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOF42/LB	□□□	□□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOF48/LB	□□□	□□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOF54/LB	□□□	□□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOF60/LB	□□□	□□□□	□□□	78.0#
		66 x 17 x 19-1/4"	VNOF66/LB	□□□	□□□□	□□□	92.0#
		72 x 17 x 19-1/4"	VNOF72/LB	□□□	□□□□	□□□	116.0#
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Fabric Upper Door-Upmount** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • On a 54" high panel, clearance between the cabinet and worksurface is 20" • On a 48" high panel, clearance between the cabinet and worksurface is 14"	24 x 17 x 19-1/4"	VNOF24/UM	□□□	□□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOF30/UM	□□□	□□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOF36/UM	□□□	□□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOF42/UM	□□□	□□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOF48/UM	□□□	□□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOF54/UM	□□□	□□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOF60/UM	□□□	□□□□	□□□	78.0#
		66 x 17 x 19-1/4"	VNOF66/UM	□□□	□□□□	□□□	92.0#
		72 x 17 x 19-1/4"	VNOF72/UM	□□□	□□□□	□□□	116.0#
				Ⓑ	Ⓒ	Ⓓ	

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2. Model number, including options. See "How To Build a Model Number".
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select cabinet paint color. Refer to the **Product Color Options** page in this catalog.

Ⓒ Select upper door color.

Ⓓ Select key option.

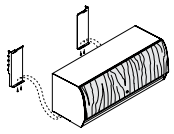
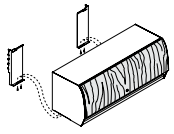
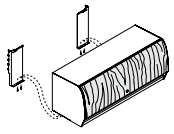
M	- M series lock
NLC	- No lock core

INFORMATION

Painted cabinet and lower door
Shelf dividers available separately
Cabinet is fully assembled
Door stores above top of cabinet
Will accept hanging tool rail and tackboards (Attachment bar ordered separately)

Venus® Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	Cabinet Paint Color	Laminate Color	Laminate Door Edge Color	Key Option	Approx. Packaged Weight
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Laminate Upper Door-On-Module** • On-Module overheads (PM) mount into slots in vertical posts. Overheads must be same width as panel mounted to. Allows for vertical adjustment in one-inch increments	24 x 17 x 19-1/4"	VNOL24/PM	□□□	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOL30/PM	□□□	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOL36/PM	□□□	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOL42/PM	□□□	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOL48/PM	□□□	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOL54/PM	□□□	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOL60/PM	□□□	□□□	□□□	□□□	78.0#
		66 x 17 x 19-1/4"	VNOL66/PM	□□□	□□□	□□□	□□□	92.0#
		72 x 17 x 19-1/4"	VNOL72/PM	□□□	□□□	□□□	□□□	116.0#
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Laminate Upper Door-Off-Module** • Off-Module overheads (OM12) for PowerWorks® mount into an integral track in the horizontal rail. Allows unit to slide along track. Requires a 12" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 17 x 19-1/4"	VNOL24/PO12	□□□	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOL30/PO12	□□□	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOL36/PO12	□□□	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOL42/PO12	□□□	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOL48/PO12	□□□	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOL54/PO12	□□□	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOL60/PO12	□□□	□□□	□□□	□□□	78.0#
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Laminate Upper Door-Off-Module** • Off-Module overheads (OM18) for PowerWorks® mount into an integral track in the horizontal rail. Allows unit to slide along track. Requires a 18" tile for mounting (i.e. must be a half or fully segmented panel)	24 x 17 x 19-1/4"	VNOL24/PO18	□□□	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOL30/PO18	□□□	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOL36/PO18	□□□	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOL42/PO18	□□□	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOL48/PO18	□□□	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOL54/PO18	□□□	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOL60/PO18	□□□	□□□	□□□	□□□	78.0#
				Ⓑ	Ⓒ	Ⓓ	Ⓔ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select cabinet paint color. Refer to the **Product Color Options** page in this catalog.

Ⓒ Select upper door laminate color. Refer to the **Product Color Options** page in this catalog.

Ⓓ Select laminate door edge color. Refer to the **Product Color Options** page in this catalog.

Ⓔ Select key option.

M	- M series lock
NLC	- No lock core

INFORMATION

Painted cabinet and lower door
Shelf dividers available separately
Cabinet is fully assembled
Door stores above top of cabinet
Will accept hanging tool rail and tackboards (Attachment bar ordered separately)

FINISH INFORMATION

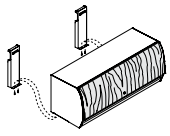
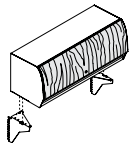
Additional Laminate Offering
Additional laminates beyond standard offering, are available with two weeks extended leadtime. To specify additional laminates, use these designators followed by the supplier's color/pattern code:

Formica - LF/supplier's color pattern code
Nevamar - LN/supplier's color pattern code
Wilsonart - LW/supplier's color pattern code

Note: Nonstandard laminates from these suppliers (example: textured laminates), require an additional leadtime.

Venus® Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER					Approx. Packaged Weight
			Basic Model	Cabinet Paint Color	Laminate Color	Laminate Door Edge Color	Key Option	
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Laminate Upper Door-Load Bar Mount** • Load Bar Mount overheads (LB) for PowerWorks® hang from an externally mounted load bar • Load Bar purchased separately	24 x 17 x 19-1/4"	VNOL24/LB	□□□	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOL30/LB	□□□	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOL36/LB	□□□	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOL42/LB	□□□	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOL48/LB	□□□	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOL54/LB	□□□	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOL60/LB	□□□	□□□	□□□	□□□	78.0#
		66 x 17 x 19-1/4"	VNOL66/LB	□□□	□□□	□□□	□□□	92.0#
		72 x 17 x 19-1/4"	VNOL72/LB	□□□	□□□	□□□	□□□	116.0#
 VNOKD - KD1/KD2 VNO - Pass Through	**Venus® Overhead Cabinet-Laminate Upper Door-Upmount** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • On a 54" high panel, clearance between the cabinet and worksurface is 20" • On a 48" high panel, clearance between the cabinet and worksurface is 14"	24 x 17 x 19-1/4"	VNOL24/UM	□□□	□□□	□□□	□□□	24.0#
		30 x 17 x 19-1/4"	VNOL30/UM	□□□	□□□	□□□	□□□	46.0#
		36 x 17 x 19-1/4"	VNOL36/UM	□□□	□□□	□□□	□□□	52.0#
		42 x 17 x 19-1/4"	VNOL42/UM	□□□	□□□	□□□	□□□	58.0#
		48 x 17 x 19-1/4"	VNOL48/UM	□□□	□□□	□□□	□□□	64.0#
		54 x 17 x 19-1/4"	VNOL54/UM	□□□	□□□	□□□	□□□	70.0#
		60 x 17 x 19-1/4"	VNOL60/UM	□□□	□□□	□□□	□□□	78.0#
		66 x 17 x 19-1/4"	VNOL66/UM	□□□	□□□	□□□	□□□	92.0#
		72 x 17 x 19-1/4"	VNOL72/UM	□□□	□□□	□□□	□□□	116.0#
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select cabinet paint color.
Refer to the **Product Color Options** page in this catalog.

Ⓒ Select upper door laminate color.
Refer to the **Product Color Options** page in this catalog.

Ⓓ Select laminate door edge color.
Refer to the **Product Color Options** page in this catalog.

Ⓔ Select key option.

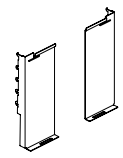
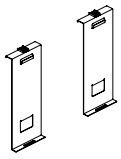
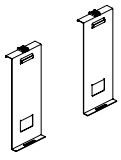
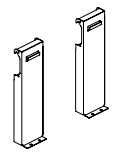
M	- M series lock
NLC	- No lock core

INFORMATION

Painted cabinet and lower door
Shelf dividers available separately
Cabinet is fully assembled
Door stores above top of cabinet
Will accept hanging tool rail and tackboards (Attachment bar ordered separately)

Venus® Storage and Accessories

Overhead Accessories

	MODEL	MODEL NUMBER		
		Basic Model	Trim Color	Approx. Packaged Weight
 BOA	**Venus® Overhead On-Module Mounting Bracket** • Sold in pairs • Mounts into slots in vertical posts • Black only	BOA/PM		5.0#
 BOA	**Venus® Overhead Off-Module Mounting Bracket-12" Tiles** • Sold in pairs • Mounts into slots in vertical posts • Black only	BOA/OM12		5.0#
 BOA	**Venus® Overhead Off-Module Mounting Bracket-18" Tiles** • Sold in pairs • Mounts into slots in vertical posts • Black only	BOA/OM18		5.0#
 BOA	**Load Bar Brackets** • Load Bar mount overheads (LB) for PowerWorks® hang from an externally mounted load bar • Load Bar purchased separately • Sold in pairs	BOA/LB	□□	5.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

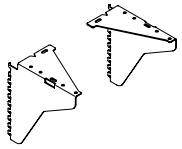
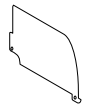
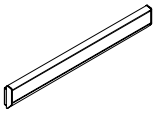
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Venus® Storage and Accessories

Overhead Accessories

	MODEL	W	MODEL NUMBER Basic Model	MODEL NUMBER Paint Color	Approx. Packaged Weight
 BOA	**Upmount Brackets** • Upmount brackets position the storage component on a 54" high panel to the same height as on 66" high panels • Sold in pairs		BOA/UM	☐☐	5.0#
 HRDPT	**Shelf Dividers** • Steel shelf dividers with powder coat finish • Fits on all shelves and cabinets	7-1/4 x 11-1/2"	NSD	☐☐	1.0#
 HRDPT	**Wall Mounted Load Bar**	24"	SWLB.24	☐☐	5.0#
		30"	SWLB.30	☐☐	6.0#
		36"	SWLB.36	☐☐	7.0#
		42"	SWLB.42	☐☐	8.0#
		48"	SWLB.48	☐☐	10.0#
		54"	SWLB.54	☐☐	13.0#
		60"	SWLB.60	☐☐	12.0#
		66"	SWLB.66	☐☐	13.0#
		72"	SWLB.72	☐☐	14.0#
		84"	SWLB.84	☐☐	17.0#
		96"	SWLB.96	☐☐	19.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
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3. Any special service required.

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select paint color.
Refer to the **Product Color Options** page in this catalog.

Venus® Storage and Accessories

Overhead Accessories

	MODEL	W x H	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
PTBO	**Overhead Tackboard** • Hangs from bottom of flipper door cabinet or shelf • When hanging from Venus® overhead, specify attachment bar BMB (purchase separately) • Includes mounting brackets in black only • Specify 20" high tackboard to cover vertical space between bottom of overhead and top of worksurface, when worksurface is positioned at 29" above finished floor	24 x 12"	PTBO2412	□□	□□□□	3.0#
		30 x 12"	PTBO3012	□□	□□□□	3.0#
		36 x 12"	PTBO3612	□□	□□□□	3.0#
		42 x 12"	PTBO4212	□□	□□□□	4.0#
		48 x 12"	PTBO4812	□□	□□□□	4.0#
		54 x 12"	PTBO5412	□□	□□□□	4.0#
		60 x 12"	PTBO6012	□□	□□□□	4.0#
		24 x 16"	PTBO2416	□□	□□□□	3.0#
		30 x 16"	PTBO3016	□□	□□□□	4.0#
		36 x 16"	PTBO3616	□□	□□□□	4.0#
		42 x 16"	PTBO4216	□□	□□□□	5.0#
		48 x 16"	PTBO4816	□□	□□□□	5.0#
		54 x 16"	PTBO5416	□□	□□□□	6.0#
		60 x 16"	PTBO6016	□□	□□□□	6.0#
		24 x 20"	PTBO2420	□□	□□□□	4.0#
		30 x 20"	PTBO3020	□□	□□□□	5.0#
		36 x 20"	PTBO3620	□□	□□□□	6.0#
		42 x 20"	PTBO4220	□□	□□□□	7.0#
		48 x 20"	PTBO4820	□□	□□□□	8.0#
		54 x 20"	PTBO5420	□□	□□□□	9.0#
		60 x 20"	PTBO6020	□□	□□□□	10.0#
BOA	**Tackboard/Tool Rail Attachment Bar** • Attachment bracket that attaches to bottom of overhead to accept overhead tackboard • Order same size as overhead cabinet • 18-gauge steel • Black only	30"	BMB30	BL		3.0#
		36"	BMB36	BL		3.0#
		42"	BMB42	BL		3.0#
		48"	BMB48	BL		4.0#
		54"	BMB54	BL		4.0#
		60"	BMB60	BL		4.0#
			Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:
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2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

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• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

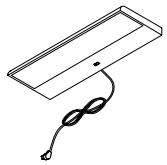
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Ⓒ Select fabric color.

Venus® Storage and Accessories

Overhead Task Light



HRDPT

MODEL	W	MODEL NUMBER Basic Model	Approx. Packaged Weight
Overhead Task Light • Attaches to the bottom of overhead storage cabinet • Task lights are specified by the cabinet width to which they are attached. See "INFORMATION" at bottom of PO Catalog page for sizing chart. • Attachment hardware included • Electronic NPF ballast • T5 Florescent bulb • Center located, 9' cord with 90 degree, 3 prong plug • Center located, two position rocker switch • Cord and power switch on 24" wide located left of center • Standard color of casing is black	18"	BTLT5.18	3.4#
	24"	BTLT5.24	3.9#
	36"	BTLT5.36	5.3#
	48"	BTLT5.48	6.7#
		Ⓐ	

HOW TO ORDER

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2. Model number, including options. See "How To Build a Model Number".
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

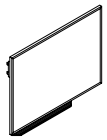
INFORMATION

TASK LIGHT CABINET WIDTH

Cabinet Width	Light Width
24"	18"
30"	24"
36"	24"
42"	36"
48"	36"
54"	48"
60"	48"

Accessories

Markerboards



HRDPT

Markerboards
- White porcelain painted steel surface with matching white trim
- Includes magnetic removable 16" x 2-1/2" tray with markers and eraser
- Specify for "on" or "off" module mounting brackets
- Includes black mounting brackets

MODEL	Features	W x H	MODEL NUMBER Basic Model	Approx. Packaged Weight
	Off-Module	30 x 32"	PMB.OM.3032	11.0#
	Off-Module	36 x 32"	PMB.OM.3632	13.0#
	Off-Module	42 x 32"	PMB.OM.4232	15.0#
	Off-Module	48 x 32"	PMB.OM.4832	17.0#
	Off-Module	54 x 32"	PMB.OM.5432	20.0#
	Off-Module	60 x 32"	PMB.OM.6032	22.0#
	On-Module	30 x 32"	PMB.PM.3032	11.0#
	On-Module	36 x 32"	PMB.PM.3632	13.0#
	On-Module	42 x 32"	PMB.PM.4232	15.0#
	On-Module	48 x 32"	PMB.PM.4832	17.0#
	On-Module	54 x 32"	PMB.PM.5432	20.0#
	On-Module	60 x 32"	PMB.PM.6032	22.0#
			Ⓐ	

HOW TO ORDER

Indicate the following information on order form:
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2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
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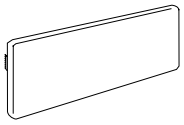
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Accessories

Tackboard



P1TB - KD1

PTB - Pass Through

Tackboard

- Tackboards are constructed of 3/4" tackable core and covered with fabric
- Includes black mounting brackets
- Not available with countertops

MODEL	Features	W x H	MODEL NUMBER: Basic Model	MODEL NUMBER: Fabric Color	Approx. Packaged Weight
	Off-Module	24 x 12"	PTB2412/OM	□□□□	3.0#
	Off-Module	30 x 12"	PTB3012/OM	□□□□	3.0#
	Off-Module	36 x 12"	PTB3612/OM	□□□□	4.0#
	Off-Module	42 x 12"	PTB4212/OM	□□□□	4.0#
	Off-Module	48 x 12"	PTB4812/OM	□□□□	5.0#
	Off-Module	54 x 12"	PTB5412/OM	□□□□	5.0#
	Off-Module	60 x 12"	PTB6012/OM	□□□□	6.0#
	Off-Module	24 x 16"	PTB2416/OM	□□□□	4.0#
	Off-Module	30 x 16"	PTB3016/OM	□□□□	4.0#
	Off-Module	36 x 16"	PTB3616/OM	□□□□	5.0#
	Off-Module	42 x 16"	PTB4216/OM	□□□□	5.0#
	Off-Module	48 x 16"	PTB4816/OM	□□□□	6.0#
	Off-Module	54 x 16"	PTB5416/OM	□□□□	6.0#
	Off-Module	60 x 16"	PTB6016/OM	□□□□	7.0#
	On-Module	24 x 12"	PTB2412/PM	□□□□	3.0#
	On-Module	30 x 12"	PTB3012/PM	□□□□	3.0#
	On-Module	36 x 12"	PTB3612/PM	□□□□	4.0#
	On-Module	42 x 12"	PTB4212/PM	□□□□	4.0#
	On-Module	48 x 12"	PTB4812/PM	□□□□	5.0#
	On-Module	54 x 12"	PTB5412/PM	□□□□	5.0#
	On-Module	60 x 12"	PTB6012/PM	□□□□	6.0#
	On-Module	24 x 16"	PTB2416/PM	□□□□	4.0#
	On-Module	30 x 16"	PTB3016/PM	□□□□	4.0#
	On-Module	36 x 16"	PTB3616/PM	□□□□	5.0#
	On-Module	42 x 16"	PTB4216/PM	□□□□	5.0#
	On-Module	48 x 16"	PTB4816/PM	□□□□	6.0#
	On-Module	54 x 16"	PTB5416/PM	□□□□	6.0#
	On-Module	60 x 16"	PTB6016/PM	□□□□	7.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

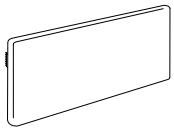
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select fabric color.

Accessories

Tackboard



P1TB - KD1

PTB - Pass Through

MODEL	Features	W x H	MODEL NUMBER: Basic Model	MODEL NUMBER: Fabric Color	Approx. Packaged Weight
Tackboard • Tackboards are constructed of 3/4" tackable core and covered with fabric • Includes black mounting brackets • Not available with countertops	Off-Module	24 x 20"	PTB2420/OM	□□□□	4.0#
	Off-Module	30 x 20"	PTB3020/OM	□□□□	5.0#
	Off-Module	36 x 20"	PTB3620/OM	□□□□	6.0#
	Off-Module	42 x 20"	PTB4220/OM	□□□□	7.0#
	Off-Module	48 x 20"	PTB4820/OM	□□□□	8.0#
	Off-Module	54 x 20"	PTB5420/OM	□□□□	9.0#
	Off-Module	60 x 20"	PTB6020/OM	□□□□	10.0#
	Off-Module	24 x 30"	PTB2430/OM	□□□□	6.0#
	Off-Module	30 x 30"	PTB3030/OM	□□□□	7.0#
	Off-Module	36 x 30"	PTB3630/OM	□□□□	8.0#
	Off-Module	42 x 30"	PTB4230/OM	□□□□	10.0#
	Off-Module	48 x 30"	PTB4830/OM	□□□□	11.0#
	Off-Module	54 x 30"	PTB5430/OM	□□□□	12.0#
	Off-Module	60 x 30"	PTB6030/OM	□□□□	14.0#
	On-Module	24 x 20"	PTB2420/PM	□□□□	4.0#
	On-Module	30 x 20"	PTB3020/PM	□□□□	5.0#
	On-Module	36 x 20"	PTB3620/PM	□□□□	6.0#
	On-Module	42 x 20"	PTB4220/PM	□□□□	7.0#
	On-Module	48 x 20"	PTB4820/PM	□□□□	8.0#
	On-Module	54 x 20"	PTB5420/PM	□□□□	9.0#
	On-Module	60 x 20"	PTB6020/PM	□□□□	10.0#
	On-Module	24 x 30"	PTB2430/PM	□□□□	6.0#
	On-Module	30 x 30"	PTB3030/PM	□□□□	7.0#
	On-Module	36 x 30"	PTB3630/PM	□□□□	8.0#
	On-Module	42 x 30"	PTB4230/PM	□□□□	10.0#
	On-Module	48 x 30"	PTB4830/PM	□□□□	11.0#
	On-Module	54 x 30"	PTB5430/PM	□□□□	12.0#
	On-Module	60 x 30"	PTB6030/PM	□□□□	14.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

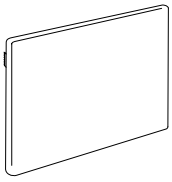
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select fabric color.

Accessories

Tackboard



P1TB - KD1

PTB - Pass Through

Tackboard

- Tackboards are constructed of 3/4" tackable core and covered with fabric
- Includes mounting brackets
- Not available with countertops

MODEL	Features	W x H	MODEL NUMBER: Basic Model	MODEL NUMBER: Fabric Color	Approx. Packaged Weight
	Off-Module	24 x 48"	PTB2448/OM	□□□□	9.0#
	Off-Module	30 x 48"	PTB3048/OM	□□□□	11.0#
	Off-Module	36 x 48"	PTB3648/OM	□□□□	13.0#
	Off-Module	42 x 48"	PTB4248/OM	□□□□	15.0#
	Off-Module	48 x 48"	PTB4848/OM	□□□□	17.0#
	Off-Module	54 x 48"	PTB5448/OM	□□□□	19.0#
	On-Module	24 x 48"	PTB2448/PM	□□□□	9.0#
	On-Module	30 x 48"	PTB3048/PM	□□□□	11.0#
	On-Module	36 x 48"	PTB3648/PM	□□□□	13.0#
	On-Module	42 x 48"	PTB4248/PM	□□□□	15.0#
	On-Module	48 x 48"	PTB4848/PM	□□□□	17.0#
	On-Module	54 x 48"	PTB5448/PM	□□□□	19.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

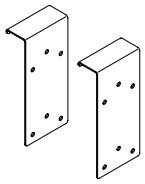
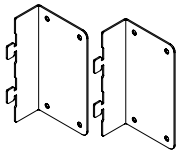
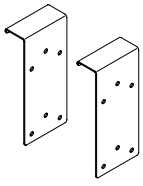
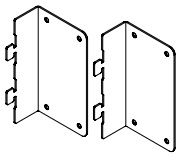
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select fabric color.

Accessories

Brackets

	MODEL	MODEL NUMBER Basic Model	Approx. Packaged Weight
 HRDPT	**Tackboard Off-Module Bracket** • Pair of brackets • Order one kit for all heights • Includes mounting hardware • Not used on Overhead Tackboards • Only necessary to order if changing mounting style • Black only	46.0371.TB.KIT	1.0#
 HRDPT	**Tackboard On-Module Bracket** • Order one kit for 12" and 16" high tackboards • Order two kits for 20" and 30" high tackboards • Order three kits for 48" high tackboards • Not used on Overhead Tackboards • Only necessary to order if changing mounting style • Black only	46.0078.TB.KIT	1.0#
 HRDPT	**Markerboard Off-Module Bracket** • Pair of brackets • Order one kit for all heights • Includes mounting hardware • Only necessary to order if changing mounting style • Black only	46.0371.MB.KIT	1.0#
 HRDPT	**Markerboard On-Module Bracket** • Pair of brackets • Order one kit for all heights • Includes mounting hardware • Only necessary to order if changing mounting style • Black only	46.0078.MB.KIT	1.0#

Ⓐ

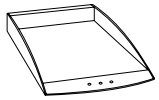
HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	MODEL	H x W x D	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
PTR	**On-Module Tool Rail** • Accomodates paper management components • Attaches to panels "on" module • Field installable • Painted aluminum construction • Consists of four slots to accept components	12 x 4 1/2"	PPMTR12	☐☐	3.0#
		18 x 4 1/2"	PPMTR18	☐☐	3.0#
		24 x 4 1/2"	PPMTR24	☐☐	3.0#
		30 x 4 1/2"	PPMTR30	☐☐	4.0#
		36 x 4 1/2"	PPMTR36	☐☐	5.0#
		42 x 4 1/2"	PPMTR42	☐☐	6.0#
		48 x 4 1/2"	PPMTR48	☐☐	6.0#
		54 x 4 1/2"	PPMTR54	☐☐	7.0#
		60 x 4 1/2"	PPMTR60	☐☐	7.0#
		72 x 4 1/2"	PPMTR72	☐☐	8.0#
 HRDPT	**Plastic Paper Tray Unit** • Plastic construction • Accepts letter and legal-size paper • Suspends from Tool Rail	2 x 9-1/2 x 14"	PPLL	☐☐	1.0#
HRDPT	**Plastic Diagonal Storage Unit** • Plastic construction • Three slanted partitions per unit with dividers • Suspends from Tool Rail	2-1/2 x 7 x 12-1/2"	PPDS	☐☐	4.0#
HRDPT	**Plastic Vertical Storage Unit** • Injection-molded plastic construction • Stores binders and books • Suspends from Tool Rail	9 x 5 x 10-1/2"	PPVS	☐☐	1.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

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• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

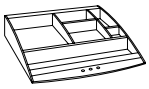
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Accessories

Desktop Accessories

	MODEL	H x W x D	MODEL NUMBER		Approx. Packaged Weight
			Basic Model	Trim Color	
HRDPT	**Telephone Caddy** • Plastic construction • Suspends from Tool Rail	2 x 8 1/2 x 9 1/2"	PPTC	☐☐	0.8#
 HRDPT	**Accessory Tray** • Injection-molded plastic • Stores stamps, tape dispenser, post-it pads and paper clips • Suspends from Tool Rail	2 x 9 1/2 x 10"	PPAT	☐☐	6.0#
HRDPT	**Pencil Cup** • Injection-molded plastic • Suspends from Tool Rail	4 x 4 x 3 1/2"	PPPC	☐☐	0.3#
			Ⓐ	Ⓑ	

HOW TO ORDER

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1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
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• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

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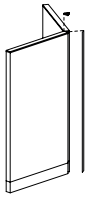
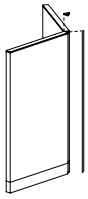
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

120° Intersections

2-Way

	MODEL	H	MODEL NUMBER Basic Model	Trim Color	Upholstery Color	Assembly	Approx. Packaged Weight
 PTN - Pass Through	**120° 2-Way, Both Panels Same Height** • Unupholstered: trim colored • 120° 2-way top cap • Light block • One piece of vertical trim extending to floor • Two half posts • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	P1202W30			☐	7.0#
		36"	P1202W36	☐☐		☐	9.0#
		42"	P1202W42	☐☐		☐	10.0#
		48"	P1202W48	☐☐		☐	12.0#
		54"	P1202W54	☐☐		☐	13.0#
		66"	P1202W66	☐☐		☐	16.0#
		72"	P1202W72	☐☐		☐	17.0#
		84"	P1202W84	☐☐		☐	20.0#
 PTNF - Pass Through	**120° 2-Way, Both Panels Same Height** • Upholstered: trim colored • 120° 2-way top cap • Light block • One piece of vertical trim extending to floor • Two half posts • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	P120F2W30	☐☐	☐☐☐☐☐	☐	7.0#
		36"	P120F2W36	☐☐	☐☐☐☐☐	☐	9.0#
		42"	P120F2W42	☐☐	☐☐☐☐☐	☐	10.0#
		48"	P120F2W48	☐☐	☐☐☐☐☐	☐	12.0#
		54"	P120F2W54	☐☐	☐☐☐☐☐	☐	13.0#
		66"	P120F2W66	☐☐	☐☐☐☐☐	☐	16.0#
		72"	P120F2W72	☐☐	☐☐☐☐☐	☐	17.0#
		84"	P120F2W84	☐☐	☐☐☐☐☐	☐	20.0#
				Ⓑ	Ⓒ	Ⓓ	
			Ⓐ				

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

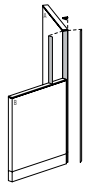
Ⓒ Select upholstery color.

Ⓓ Select assembly.

F	- Fully Assembled
U	- Unassembled

120° Intersections

2-Way



PTN - Pass Through

120° 2-Way, Two Different Heights
- Unupholstered: trim colored
- 120° 1-way top cap
- Light block
- One piece of vertical trim extends to floor
- One piece of height change trim
- One half post A
- One half post B
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A x B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	36" 30"	P120V2W3036	☐☐	9.0#
	42" 30"	P120V2W3042	☐☐	11.0#
	48" 30"	P120V2W3048	☐☐	12.0#
	54" 30"	P120V2W3054	☐☐	13.0#
	66" 30"	P120V2W3066	☐☐	15.0#
	72" 30"	P120V2W3072	☐☐	16.0#
	84" 30"	P120V2W3084	☐☐	20.0#
	42" 36"	P120V2W3642	☐☐	9.0#
	48" 36"	P120V2W3648	☐☐	11.0#
	54" 36"	P120V2W3654	☐☐	12.0#
	66" 36"	P120V2W3666	☐☐	14.0#
	72" 36"	P120V2W3672	☐☐	15.0#
	84" 36"	P120V2W3684	☐☐	20.0#
	48" 42"	P120V2W4248	☐☐	9.0#
	54" 42"	P120V2W4254	☐☐	11.0#
	66" 42"	P120V2W4266	☐☐	13.0#
	72" 42"	P120V2W4272	☐☐	14.0#
	84" 42"	P120V2W4284	☐☐	18.0#
	54" 48"	P120V2W4854	☐☐	9.0#
	66" 48"	P120V2W4866	☐☐	14.0#
	72" 48"	P120V2W4872	☐☐	15.0#
	84" 48"	P120V2W4884	☐☐	18.0#
	66" 54"	P120V2W5466	☐☐	12.0#
	72" 54"	P120V2W5472	☐☐	14.0#
	84" 54"	P120V2W5484	☐☐	18.0#
	72" 66"	P120V2W6672	☐☐	9.0#
	84" 66"	P120V2W6684	☐☐	12.0#
	84" 72"	P120V2W7284	☐☐	11.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

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- The absence of the ☐ indicates that no choice is required.
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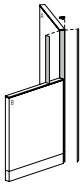
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

120° Intersections

2-Way



PTNF - Pass Through

120° 2-Way, Two Different Heights

- Unupholstered: trim colored
- 120° 1-way top cap
- Light block
- One piece of vertical trim extends to floor
- One piece of height change trim
- One half post A
- One half post B
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A x B	MODEL NUMBER: Basic Model	Trim Color	Upholstery Color	Approx. Packaged Weight
	36" 30"	P120VF2W3036	□□	□□□□□	9.0#
	42" 30"	P120VF2W3042	□□	□□□□□	11.0#
	48" 30"	P120VF2W3048	□□	□□□□□	12.0#
	54" 30"	P120VF2W3054	□□	□□□□□	13.0#
	66" 30"	P120VF2W3066	□□	□□□□□	15.0#
	72" 30"	P120VF2W3072	□□	□□□□□	16.0#
	84" 30"	P120VF2W3084	□□	□□□□□	20.0#
	42" 36"	P120VF2W3642	□□	□□□□□	9.0#
	48" 36"	P120VF2W3648	□□	□□□□□	11.0#
	54" 36"	P120VF2W3654	□□	□□□□□	13.0#
	66" 36"	P120VF2W3666	□□	□□□□□	15.0#
	72" 36"	P120VF2W3672	□□	□□□□□	16.0#
	84" 36"	P120VF2W3684	□□	□□□□□	20.0#
	48" 42"	P120VF2W4248	□□	□□□□□	9.0#
	54" 42"	P120VF2W4254	□□	□□□□□	11.0#
	66" 42"	P120VF2W4266	□□	□□□□□	14.0#
	72" 42"	P120VF2W4272	□□	□□□□□	15.0#
	84" 42"	P120VF2W4284	□□	□□□□□	18.0#
	54" 48"	P120VF2W4854	□□	□□□□□	9.0#
	66" 48"	P120VF2W4866	□□	□□□□□	12.0#
	72" 48"	P120VF2W4872	□□	□□□□□	14.0#
	84" 48"	P120VF2W4884	□□	□□□□□	20.0#
	66" 54"	P120VF2W5466	□□	□□□□□	11.0#
	72" 54"	P120VF2W5472	□□	□□□□□	12.0#
	84" 54"	P120VF2W5484	□□	□□□□□	18.0#
	72" 66"	P120VF2W6672	□□	□□□□□	9.0#
	84" 66"	P120VF2W6684	□□	□□□□□	16.0#
	84" 72"	P120VF2W7284	□□	□□□□□	11.0#
			Ⓐ	Ⓑ Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

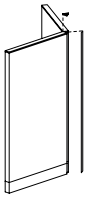
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select upholstery color.

120° Intersections

3-Way



PTN - Pass Through

120° 3-Way, All Panels Same Height

- Unupholstered: trim colored
- 120° 3-way top cap
- Light block
- Three half posts
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	H	MODEL NUMBER Basic Model Ⓐ	Trim Color Ⓑ	Assembly Ⓒ	Approx. Packaged Weight
	30"	P1203W30	□□	□	9.0#
	36"	P1203W36	□□	□	11.0#
	42"	P1203W42	□□	□	12.0#
	48"	P1203W48	□□	□	13.0#
	54"	P1203W54	□□	□	15.0#
	66"	P1203W66	□□	□	18.0#
	72"	P1203W72	□□	□	19.0#
	84"	P1203W84	□□	□	22.0#

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

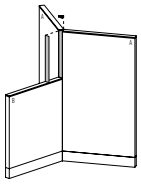
Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select assembly.

F	- Fully Assembled
U	- Unassembled

120° Intersections

3-Way



PTN - Pass Through

120° 3-Way, Two Different Heights
- Unupholstered: trim colored
- 2-way top cap
- Light block
- One piece of height change trim
- Two half posts A
- One half post B
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A x B	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim Color	Approx. Packaged Weight
	36" 30"	P120V1203036	☐☐	9.0#
	42" 30"	P120V1203042	☐☐	11.0#
	48" 30"	P120V1203048	☐☐	12.0#
	54" 30"	P120V1203054	☐☐	13.0#
	66" 30"	P120V1203066	☐☐	16.0#
	72" 30"	P120V1203072	☐☐	17.0#
	84" 30"	P120V1203084	☐☐	20.0#
	42" 36"	P120V1203642	☐☐	9.0#
	48" 36"	P120V1203648	☐☐	11.0#
	54" 36"	P120V1203654	☐☐	12.0#
	66" 36"	P120V1203666	☐☐	15.0#
	72" 36"	P120V1203672	☐☐	16.0#
	84" 36"	P120V1203684	☐☐	20.0#
	48" 42"	P120V1204248	☐☐	9.0#
	54" 42"	P120V1204254	☐☐	11.0#
	66" 42"	P120V1204266	☐☐	13.0#
	72" 42"	P120V1204272	☐☐	15.0#
	84" 42"	P120V1204284	☐☐	20.0#
	54" 48"	P120V1204854	☐☐	9.0#
	66" 48"	P120V1204866	☐☐	12.0#
	72" 48"	P120V1204872	☐☐	15.0#
	84" 48"	P120V1204884	☐☐	20.0#
	66" 54"	P120V1205466	☐☐	11.0#
	72" 54"	P120V1205472	☐☐	15.0#
	84" 54"	P120V1205484	☐☐	20.0#
	72" 66"	P120V1206672	☐☐	9.0#
	84" 66"	P120V1206684	☐☐	12.0#
	84" 72"	P120V1207284	☐☐	11.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

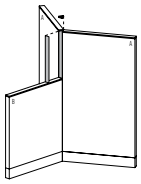
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

120° Intersections

3-Way



PTNF - Pass Through

120° 3-Way, Two Different Heights
- Upholstered
- 120° 2-way top cap
- Light block
- One piece of height change trim
- Two half posts A
- One half post B
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A x B	MODEL NUMBER: Basic Model	Trim Color	Upholstery Color	Approx. Packaged Weight
	36" 30"	P120VF1203036	□□	□□□□□	9.0#
	42" 30"	P120VF1203042	□□	□□□□□	11.0#
	48" 30"	P120VF1203048	□□	□□□□□	12.0#
	54" 30"	P120VF1203054	□□	□□□□□	13.0#
	66" 30"	P120VF1203066	□□	□□□□□	15.0#
	72" 30"	P120VF1203072	□□	□□□□□	16.0#
	84" 30"	P120VF1203084	□□	□□□□□	20.0#
	42" 36"	P120VF1203642	□□	□□□□□	9.0#
	48" 36"	P120VF1203648	□□	□□□□□	10.0#
	54" 36"	P120VF1203654	□□	□□□□□	11.0#
	66" 36"	P120VF1203666	□□	□□□□□	13.0#
	72" 36"	P120VF1203672	□□	□□□□□	14.0#
	84" 36"	P120VF1203684	□□	□□□□□	18.0#
	48" 42"	P120VF1204248	□□	□□□□□	9.0#
	54" 42"	P120VF1204254	□□	□□□□□	11.0#
	66" 42"	P120VF1204266	□□	□□□□□	13.0#
	72" 42"	P120VF1204272	□□	□□□□□	14.0#
	84" 42"	P120VF1204284	□□	□□□□□	18.0#
	54" 48"	P120VF1204854	□□	□□□□□	9.0#
	66" 48"	P120VF1204866	□□	□□□□□	12.0#
	72" 48"	P120VF1204872	□□	□□□□□	14.0#
	84" 48"	P120VF1204884	□□	□□□□□	18.0#
	66" 54"	P120VF1205466	□□	□□□□□	11.0#
	72" 54"	P120VF1205472	□□	□□□□□	12.0#
	84" 54"	P120VF1205484	□□	□□□□□	16.0#
	72" 66"	P120VF1206672	□□	□□□□□	9.0#
	84" 66"	P120VF1206684	□□	□□□□□	11.0#
	84" 72"	P120VF1207284	□□	□□□□□	11.0#
			Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

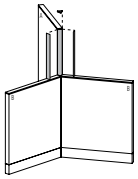
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select upholstery color.

120° Intersections

3-Way



PTN - Pass Through

120° 3-Way, Two Different Heights
- Unupholstered: trim colored
- 120° 1-way top cap
- Light block
- Two pieces of height change trim
- One half post A
- Two half posts B
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A x B	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim Color	Approx. Packaged Weight
	36" 30"	P120V1W3036	☐☐	9.0#
	42" 30"	P120V1W3042	☐☐	10.0#
	48" 30"	P120V1W3048	☐☐	11.0#
	54" 30"	P120V1W3054	☐☐	12.0#
	66" 30"	P120V1W3066	☐☐	15.0#
	72" 30"	P120V1W3072	☐☐	16.0#
	84" 30"	P120V1W3084	☐☐	20.0#
	42" 36"	P120V1W3642	☐☐	9.0#
	48" 36"	P120V1W3648	☐☐	11.0#
	54" 36"	P120V1W3654	☐☐	12.0#
	66" 36"	P120V1W3666	☐☐	15.0#
	72" 36"	P120V1W3672	☐☐	16.0#
	84" 36"	P120V1W3684	☐☐	20.0#
	48" 42"	P120V1W4248	☐☐	9.0#
	54" 42"	P120V1W4254	☐☐	11.0#
	66" 42"	P120V1W4266	☐☐	14.0#
	72" 42"	P120V1W4272	☐☐	16.0#
	84" 42"	P120V1W4284	☐☐	20.0#
	54" 48"	P120V1W4854	☐☐	9.0#
	66" 48"	P120V1W4866	☐☐	12.0#
	72" 48"	P120V1W4872	☐☐	14.0#
	84" 48"	P120V1W4884	☐☐	18.0#
	66" 54"	P120V1W5466	☐☐	11.0#
	72" 54"	P120V1W5472	☐☐	12.0#
	84" 54"	P120V1W5484	☐☐	16.0#
	72" 66"	P120V1W6672	☐☐	9.0#
	84" 66"	P120V1W6684	☐☐	12.0#
	84" 72"	P120V1W7284	☐☐	11.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
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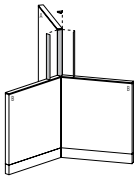
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

120° Intersections

3-Way



PTNF - Pass Through

120° 3-Way, Two Different Heights
- Upholstered
- 120° 1-way top cap
- Light block
- Two pieces of height change trim
- One half post A
- Two half posts B
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A x B	MODEL NUMBER Basic Model	Trim Color	Upholstery Color	Approx. Packaged Weight
	36" 30"	P120VF1W3036	□□	□□□□□	9.0#
	42" 30"	P120VF1W3042	□□	□□□□□	12.0#
	48" 30"	P120VF1W3048	□□	□□□□□	14.0#
	54" 30"	P120VF1W3054	□□	□□□□□	16.0#
	66" 30"	P120VF1W3066	□□	□□□□□	20.0#
	72" 30"	P120VF1W3072	□□	□□□□□	22.0#
	84" 30"	P120VF1W3084	□□	□□□□□	26.0#
	42" 36"	P120VF1W3642	□□	□□□□□	9.0#
	48" 36"	P120VF1W3648	□□	□□□□□	12.0#
	54" 36"	P120VF1W3654	□□	□□□□□	14.0#
	66" 36"	P120VF1W3666	□□	□□□□□	18.0#
	72" 36"	P120VF1W3672	□□	□□□□□	20.0#
	84" 36"	P120VF1W3684	□□	□□□□□	24.0#
	48" 42"	P120VF1W4248	□□	□□□□□	9.0#
	54" 42"	P120VF1W4254	□□	□□□□□	12.0#
	66" 42"	P120VF1W4266	□□	□□□□□	16.0#
	72" 42"	P120VF1W4272	□□	□□□□□	18.0#
	84" 42"	P120VF1W4284	□□	□□□□□	22.0#
	54" 48"	P120VF1W4854	□□	□□□□□	9.0#
	66" 48"	P120VF1W4866	□□	□□□□□	14.0#
	72" 48"	P120VF1W4872	□□	□□□□□	16.0#
	84" 48"	P120VF1W4884	□□	□□□□□	20.0#
	66" 54"	P120VF1W5466	□□	□□□□□	12.0#
	72" 54"	P120VF1W5472	□□	□□□□□	14.0#
	84" 54"	P120VF1W5484	□□	□□□□□	18.0#
	72" 66"	P120VF1W6672	□□	□□□□□	9.0#
	84" 66"	P120VF1W6684	□□	□□□□□	14.0#
	84" 72"	P120VF1W7284	□□	□□□□□	12.0#
			Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select upholstery color.

120° Intersections

2-Way and 3-Way Stackable

	MODEL	H	MODEL NUMBER Basic Model	Trim Color	Upholstery Color	Approx. Packaged Weight
PST	**2-Way Stackable** • Unupholstered: trim color • One piece of stackable vetical trim • Two stackable half-posts • One 120° corner connector block • Use top cap from existing lower panel • SX Starlight Silver finish is only offered on flat aluminum trim	12"	PS1202W12	□□		5.0#
		18"	PS1202W18	□□		6.0#
		24"	PS1202W24	□□		7.0#
PSTF	**2-Way Stackable** • Upholstered • One piece of stackable vetical trim • Two stackable half-posts • One 120° corner connector block • Use top cap from existing lower panel • SX Starlight Silver finish is only offered on flat aluminum trim	12"	PS120F2W12	□□	□□□□□	5.0#
		18"	PS120F2W18	□□	□□□□□	6.0#
		24"	PS120F2W24	□□	□□□□□	7.0#
PST	**3-Way Stackable** • Unupholstered • Three stackable half-posts • One 120° corner connector block • Use top cap from existing lower panel • SX Starlight Silver finish is only offered on flat aluminum trim	12"	PS1203W12	□□		7.0#
		18"	PS1203W18	□□		8.0#
		24"	PS1203W24	□□		9.0#
			Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

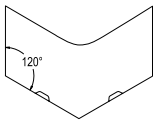
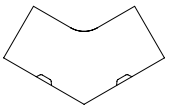
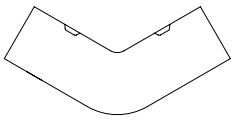
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select upholstery color.

120° Worksurfaces

Corner Worksurfaces

MODEL	MODEL NUMBER								
	Basic Model	Edge Style	Surface Finish	Trim Color	Wood Edge Color	Veneer Color	Edge Color	Grommet Color	Approx. Packaged Weight
 PWWC	**Inside Corner Worksurface with 120° Ends** • Includes mounting hardware • Left hand cantilever is provided for rear corner • Includes two 2-1/2" x 6" grommets	PW120243624	□□□	□□□	□□	□□□	□□□	□□□	□□□	44.0#
		PW120244224	□□□	□□□	□□	□□□	□□□	□□□	□□□	53.0#
		PW120244824	□□□	□□□	□□	□□□	□□□	□□□	□□□	62.0#
		PW120303630	□□□	□□□	□□	□□□	□□□	□□□	□□□	65.0#
		PW120304230	□□□	□□□	□□	□□□	□□□	□□□	□□□	67.0#
		PW120304830	□□□	□□□	□□	□□□	□□□	□□□	□□□	76.0#
 PWWC	**Inside Corner Worksurface with 90° Ends**	PWIC120243624	□□□	□□□	□□	□□□	□□□	□□□	□□□	44.0#
		PWIC120244224	□□□	□□□	□□	□□□	□□□	□□□	□□□	53.0#
		PWIC120244824	□□□	□□□	□□	□□□	□□□	□□□	□□□	62.0#
		PWIC120303630	□□□	□□□	□□	□□□	□□□	□□□	□□□	65.0#
		PWIC120304230	□□□	□□□	□□	□□□	□□□	□□□	□□□	67.0#
		PWIC120304830	□□□	□□□	□□	□□□	□□□	□□□	□□□	70.0#
 PWWC	**Outside Corner Worksurface with 90° Ends**	PWOC120243624	□□□	□□□	□□	□□□	□□□	□□□	□□□	44.0#
		PWOC120244224	□□□	□□□	□□	□□□	□□□	□□□	□□□	53.0#
		PWOC120244824	□□□	□□□	□□	□□□	□□□	□□□	□□□	62.0#
		PWOC120303630	□□□	□□□	□□	□□□	□□□	□□□	□□□	65.0#
		PWOC120304230	□□□	□□□	□□	□□□	□□□	□□□	□□□	67.0#
		PWOC120304830	□□□	□□□	□□	□□□	□□□	□□□	□□□	76.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ	Ⓗ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select edge style.
74P - 74P edge

Ⓒ Select surface finish.
Refer to the **Product Color Options** page in this catalog.
Surface finish offerings are based on edge style selections.

Ⓓ Select trim color.
Refer to the **Product Color Options** page in this catalog.

Ⓔ Select wood edge color.
Refer to the **Product Color Options** page in this catalog.

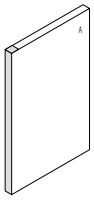
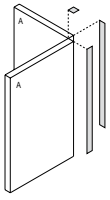
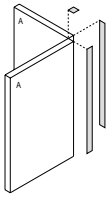
Ⓕ Select wood veneer color.
Refer to the **Product Color Options** page in this catalog.

Ⓖ Select edge color.
Refer to the **Product Color Options** page in this catalog.

Ⓗ Select grommet color.
Refer to the **Product Color Options** page in this catalog.

Tech Preconfigured Intersection Conditions

90° 2-Way and End-of-Run

	MODEL	H	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
 TECN	**End-of-Run Condition** • Unupholstered: trim colored • End-of-run trim (Tech) • Top cap • One full post • End-of-run base tile hooks • SX Starlight Silver finish is only offered on flat aluminum trim	30"	TEP/30	□□		5.0#
		36"	TEP/36	□□		5.0#
		42"	TEP/42	□□		7.0#
		48"	TEP/48	□□		8.0#
		54"	TEP/54	□□		9.0#
		60"	TEP/60	□□		10.0#
		66"	TEP/66	□□		11.0#
		72"	TEP/72	□□		11.0#
		78"	TEP/78	□□		12.0#
		84"	TEP/84	□□		13.0#
 TECN	**90° 2-Way "L" Corner, Both Panels Same Height** • Unupholstered: trim colored • 90° top cap • Two pieces of universal trim (Tech) • Two half-posts • Two sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	TCP90/30	□□		9.0#
		36"	TCP90/36	□□		9.0#
		42"	TCP90/42	□□		11.0#
		48"	TCP90/48	□□		12.0#
		54"	TCP90/54	□□		13.0#
		60"	TCP90/60	□□		15.0#
		66"	TCP90/66	□□		16.0#
		72"	TCP90/72	□□		16.0#
		78"	TCP90/78	□□		16.0#
		84"	TCP90/84	□□		16.0#
 TEF2	**90° 2-Way "L" Corner, Both Panels Same Height** • Upholstered • 90° top cap • Two pieces of universal trim • Two half-posts • Two sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	TCPF90/30	□□	□□□□	7.0#
		36"	TCPF90/36	□□	□□□□	7.0#
		42"	TCPF90/42	□□	□□□□	10.0#
		48"	TCPF90/48	□□	□□□□	11.0#
		54"	TCPF90/54	□□	□□□□	13.0#
		60"	TCPF90/60	□□	□□□□	14.0#
		66"	TCPF90/66	□□	□□□□	16.0#
		72"	TCPF90/72	□□	□□□□	16.0#
		78"	TCPF90/78	□□	□□□□	16.0#
		84"	TCPF90/84	□□	□□□□	16.0#
				Ⓐ	Ⓑ	Ⓒ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

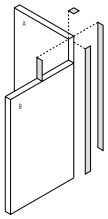
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

90° 2-Way



TECN

90° 2-Way "L" Corner, Two Different Heights

- Unupholstered
- 1-way top cap
- Two pieces of universal trim (Tech)
- One piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Two sets of half post base tile hooks
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A	B	A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	30"	30"	6"	TCPV90/3036	□□	9.0#
	42"	30"	12"	TCPV90/3042	□□	9.0#
	48"	30"	18"	TCPV90/3048	□□	9.0#
	54"	30"	24"	TCPV90/3054	□□	11.0#
	60"	30"	30"	TCPV90/3060	□□	11.0#
	66"	30"	36"	TCPV90/3066	□□	9.0#
	72"	30"	42"	TCPV90/3072	□□	9.0#
	78"	30"	48"	TCPV90/3078	□□	9.0#
	84"	30"	54"	TCPV90/3084	□□	9.0#
	42"	36"	6"	TCPV90/3642	□□	9.0#
	48"	36"	12"	TCPV90/3648	□□	9.0#
	54"	36"	18"	TCPV90/3654	□□	11.0#
	60"	36"	24"	TCPV90/3660	□□	11.0#
	66"	36"	30"	TCPV90/3666	□□	9.0#
	72"	36"	36"	TCPV90/3672	□□	9.0#
	78"	36"	42"	TCPV90/3678	□□	9.0#
	84"	36"	48"	TCPV90/3684	□□	9.0#
	48"	42"	6"	TCPV90/4248	□□	12.0#
	54"	42"	12"	TCPV90/4254	□□	12.0#
	60"	42"	18"	TCPV90/4260	□□	11.0#
	66"	42"	24"	TCPV90/4266	□□	14.0#
	72"	42"	30"	TCPV90/4272	□□	9.0#
	78"	42"	36"	TCPV90/4278	□□	9.0#
	84"	42"	42"	TCPV90/4284	□□	9.0#
				Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

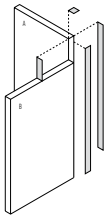
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Tech Preconfigured Intersection Conditions

90° 2-Way



TECN

90° 2-Way "L" Corner, Two Different Heights

- Unupholstered
- 1-way top cap
- Two pieces of universal trim (Tech)
- One piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Two sets of half post base tile hooks
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A	B	A-B	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
	54"	48"	6"	TCPV90/4854	☐☐	12.0#
	60"	48"	12"	TCPV90/4860	☐☐	11.0#
	66"	48"	18"	TCPV90/4866	☐☐	14.0#
	72"	48"	24"	TCPV90/4872	☐☐	9.0#
	78"	48"	30"	TCPV90/4878	☐☐	9.0#
	84"	48"	36"	TCPV90/4884	☐☐	9.0#
	60"	54"	6"	TCPV90/5460	☐☐	11.0#
	66"	54"	12"	TCPV90/5466	☐☐	15.0#
	72"	54"	18"	TCPV90/5472	☐☐	9.0#
	78"	54"	24"	TCPV90/5478	☐☐	9.0#
	84"	54"	30"	TCPV90/5484	☐☐	9.0#
	66"	60"	6"	TCPV90/6066	☐☐	15.0#
	72"	60"	12"	TCPV90/6072	☐☐	9.0#
	78"	60"	18"	TCPV90/6078	☐☐	9.0#
	84"	60"	24"	TCPV90/6084	☐☐	9.0#
	72"	66"	6"	TCPV90/6672	☐☐	9.0#
	78"	66"	12"	TCPV90/6678	☐☐	9.0#
	84"	66"	18"	TCPV90/6684	☐☐	9.0#
	78"	72"	6"	TCPV90/7278	☐☐	9.0#
	84"	72"	12"	TCPV90/7284	☐☐	9.0#
	84"	78"	6"	TCPV90/7884	☐☐	9.0#
				Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

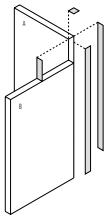
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Tech Preconfigured Intersection Conditions

90° 2-Way



TEF2

90° 2-Way "L" Corner, Two Different Heights

- Upholstered
- 1-way top cap
- Two pieces of universal trim (Tech)
- One piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Two sets of half post base tile hooks
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	36" 30" 6"	TCPVF90/3036	□□	□□□□	9.0#
	42" 30" 12"	TCPVF90/3042	□□	□□□□	9.0#
	48" 30" 18"	TCPVF90/3048	□□	□□□□	9.0#
	54" 30" 24"	TCPVF90/3054	□□	□□□□	11.0#
	60" 30" 30"	TCPVF90/3060	□□	□□□□	11.0#
	66" 30" 36"	TCPVF90/3066	□□	□□□□	16.0#
	72" 30" 42"	TCPVF90/3072	□□	□□□□	16.0#
	78" 30" 48"	TCPVF90/3078	□□	□□□□	16.0#
	84" 30" 54"	TCPVF90/3084	□□	□□□□	16.0#
	42" 36" 6"	TCPVF90/3642	□□	□□□□	9.0#
	48" 36" 12"	TCPVF90/3648	□□	□□□□	9.0#
	54" 36" 18"	TCPVF90/3654	□□	□□□□	11.0#
	60" 36" 24"	TCPVF90/3660	□□	□□□□	11.0#
	66" 36" 30"	TCPVF90/3666	□□	□□□□	16.0#
	72" 36" 36"	TCPVF90/3672	□□	□□□□	16.0#
	78" 36" 42"	TCPVF90/3678	□□	□□□□	16.0#
	84" 36" 48"	TCPVF90/3684	□□	□□□□	16.0#
	48" 42" 6"	TCPVF90/4248	□□	□□□□	12.0#
	54" 42" 12"	TCPVF90/4254	□□	□□□□	12.0#
	60" 42" 18"	TCPVF90/4260	□□	□□□□	11.0#
	66" 42" 24"	TCPVF90/4266	□□	□□□□	14.0#
	72" 42" 30"	TCPVF90/4272	□□	□□□□	16.0#
	78" 42" 36"	TCPVF90/4278	□□	□□□□	16.0#
	84" 42" 42"	TCPVF90/4284	□□	□□□□	16.0#
		Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

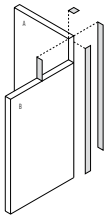
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

90° 2-Way



TEF2

90° 2-Way "L" Corner, Two Different Heights

- Upholstered
- 1-way top cap
- Two pieces of universal trim (Tech)
- One piece of universal height change trim
- One half-post (height A)
- One half-post (height B)
- Two sets of half post base tile hooks
- Connecting hardware
- SX Starlight Silver finish is only offered on flat aluminum trim

MODEL	A B A-B	MODEL NUMBER: Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
	54" 48" 6"	TCPVF90/4854	□□	□□□□	12.0#
	60" 48" 12"	TCPVF90/4860	□□	□□□□	11.0#
	66" 48" 18"	TCPVF90/4866	□□	□□□□	14.0#
	72" 48" 24"	TCPVF90/4872	□□	□□□□	16.0#
	78" 48" 30"	TCPVF90/4878	□□	□□□□	16.0#
	84" 48" 36"	TCPVF90/4884	□□	□□□□	16.0#
	60" 54" 6"	TCPVF90/5460	□□	□□□□	11.0#
	66" 54" 12"	TCPVF90/5466	□□	□□□□	15.0#
	72" 54" 18"	TCPVF90/5472	□□	□□□□	16.0#
	78" 54" 24"	TCPVF90/5478	□□	□□□□	16.0#
	84" 54" 30"	TCPVF90/5484	□□	□□□□	16.0#
	66" 60" 6"	TCPVF90/6066	□□	□□□□	15.0#
	72" 60" 12"	TCPVF90/6072	□□	□□□□	16.0#
	78" 60" 18"	TCPVF90/6078	□□	□□□□	16.0#
	84" 60" 24"	TCPVF90/6084	□□	□□□□	16.0#
	72" 66" 6"	TCPVF90/6672	□□	□□□□	16.0#
	78" 66" 12"	TCPVF90/6678	□□	□□□□	16.0#
	84" 66" 18"	TCPVF90/6684	□□	□□□□	16.0#
	78" 72" 6"	TCPVF90/7278	□□	□□□□	16.0#
	84" 72" 12"	TCPVF90/7284	□□	□□□□	16.0#
	84" 78" 6"	TCPVF90/7884	□□	□□□□	16.0#
			Ⓐ	Ⓑ Ⓒ	

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The □ indicates that a choice is required.
- The absence of the □ indicates that no choice is required.
- Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

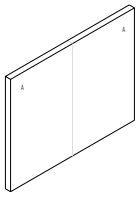
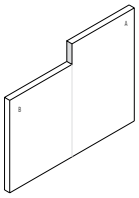
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

180° 2-Way

	MODEL	A B A-B	MODEL NUMBER Basic Model	Trim Color	Approx. Packaged Weight
 TECN	**180° 2-Way In-Line Connection, Both Panels Same Height** • Unupholstered • One full post • Two sets of half post base tile hooks	30"	TFP/30		5.0#
		36"	TFP/36		5.0#
		42"	TFP/42		6.0#
		48"	TFP/48		6.0#
		54"	TFP/54		7.0#
		60"	TFP/60		7.0#
		66"	TFP/66		8.0#
		72"	TFP/72		9.0#
		78"	TFP/78		10.0#
		84"	TFP/84		11.0#
 TECN	**180° 2-Way In-Line Connection, Two Different Heights** • Unupholstered: trim colored • One full post • In-line height change trim • In-line height change bottom cap • End-of-run top cap • Two sets of half post base tile hooks • SX Starlight Silver finish is only offered on flat aluminum trim	36" 30" 6"	TFPV/3036	☐☐	5.0#
		42" 30" 12"	TFPV/3042	☐☐	6.0#
		54" 30" 24"	TFPV/3054	☐☐	7.0#
		66" 30" 36"	TFPV/3066	☐☐	8.0#
		84" 30" 54"	TFPV/3084	☐☐	11.0#
		66" 42" 24"	TFPV/4266	☐☐	8.0#
		84" 42" 42"	TFPV/4284	☐☐	11.0#
		66" 54" 12"	TFPV/5466	☐☐	8.0#
		84" 54" 30"	TFPV/5484	☐☐	11.0#
		84" 66" 18"	TFPV/6684	☐☐	10.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

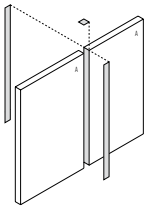
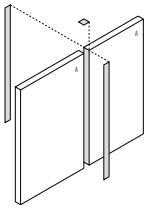
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Tech Preconfigured Intersection Conditions

180° 2-Way

	MODEL	H	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
 TECN	**180° 2-Way In-Line Spacer, Both Panels Same Height** • Unupholstered: trim colored • 180° top cap • Two pieces of universal trim (Tech) • Two half-posts • Two sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	TSP180/30	□□		4.0#
		36"	TSP180/36	□□		4.0#
		42"	TSP180/42	□□		5.0#
		48"	TSP180/48	□□		5.0#
		54"	TSP180/54	□□		6.0#
		60"	TSP180/60	□□		6.0#
		66"	TSP180/66	□□		7.0#
		72"	TSP180/72	□□		7.0#
		78"	TSP180/78	□□		7.0#
		84"	TSP180/84	□□		7.0#
 TEF2	**180° 2-Way In-Line Spacer, Both Panels Same Height** • Upholstered • 180° top cap • Two pieces of universal trim (Tech) • Two half-posts • Two sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	TSPF180/30	□□	□□□□	4.0#
		36"	TSPF180/36	□□	□□□□	4.0#
		42"	TSPF180/42	□□	□□□□	5.0#
		48"	TSPF180/48	□□	□□□□	5.0#
		54"	TSPF180/54	□□	□□□□	6.0#
		60"	TSPF180/60	□□	□□□□	6.0#
		66"	TSPF180/66	□□	□□□□	7.0#
		72"	TSPF180/72	□□	□□□□	7.0#
		78"	TSPF180/78	□□	□□□□	7.0#
		84"	TSPF180/84	□□	□□□□	7.0#
			Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

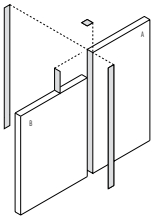
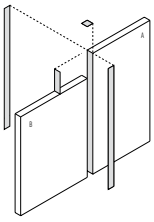
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

180° 2-Way

	MODEL	A B A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
 TECN	**180° 2-Way In-Line Spacer, Two Different Heights** • Unupholstered: trim colored • Dead end top cap • Two pieces of universal trim (Tech) • One piece of universal height change trim • One half-post (height A) • One half-post (height B) • Two sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36" 30" 6"	TPV180/3036	□□		9.0#
		42" 30" 12"	TPV180/3042	□□		9.0#
		54" 30" 24"	TPV180/3054	□□		11.0#
		66" 30" 36"	TPV180/3066	□□		13.0#
		84" 30" 54"	TPV180/3084	□□		16.0#
		66" 42" 24"	TPV180/4266	□□		14.0#
		84" 42" 42"	TPV180/4284	□□		17.0#
		66" 54" 12"	TPV180/5466	□□		15.0#
		84" 54" 30"	TPV180/5484	□□		18.0#
		84" 66" 18"	TPV180/6684	□□		19.0#
 TEF2	**180° 2-Way In-Line Spacer, Two Different Heights** • Upholstered • Dead end top cap • Two pieces of universal trim (Tech) • One piece of universal height change trim • One half-post (height A) • One half-post (height B) • Two sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36" 30" 6"	TSPVF180/3036	□□	□□□□	9.0#
		42" 30" 12"	TSPVF180/3042	□□	□□□□	9.0#
		54" 30" 24"	TSPVF180/3054	□□	□□□□	11.0#
		66" 30" 36"	TSPVF180/3066	□□	□□□□	13.0#
		84" 30" 54"	TSPVF180/3084	□□	□□□□	16.0#
		66" 42" 24"	TSPVF180/4266	□□	□□□□	14.0#
		84" 42" 42"	TSPVF180/4284	□□	□□□□	17.0#
		66" 54" 12"	TSPVF180/5466	□□	□□□□	15.0#
		84" 54" 30"	TSPVF180/5484	□□	□□□□	18.0#
		84" 66" 18"	TSPVF180/6684	□□	□□□□	19.0#
				Ⓑ	Ⓒ	

Ⓐ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

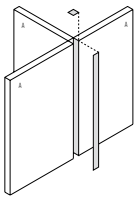
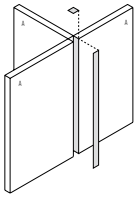
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

3-Way

	MODEL	H	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
 TECN	**3-Way "T" Intersection w/3-Way Cap, All Panels Same Height** • Unupholstered: trim colored • 3-way top cap • One piece of universal trim (Tech) • Three half-posts • Three sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	TTP3W/30	□□		10.0#
		36"	TTP3W/36	□□		11.0#
		42"	TTP3W/42	□□		12.0#
		48"	TTP3W/48	□□		14.0#
		54"	TTP3W/54	□□		15.0#
		60"	TTP3W/60	□□		17.0#
		66"	TTP3W/66	□□		18.0#
		72"	TTP3W/72	□□		18.0#
		78"	TTP3W/78	□□		18.0#
		84"	TTP3W/84	□□		18.0#
 TEF1	**3-Way "T" Intersection w/3-Way Cap, All Panels Same Height** • Upholstered • 3-way top cap • One piece of universal trim (Tech) • Three half-posts • Three sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	TTPF3W/30	□□	□□□□	9.0#
		36"	TTPF3W/36	□□	□□□□	9.0#
		42"	TTPF3W/42	□□	□□□□	12.0#
		48"	TTPF3W/48	□□	□□□□	12.0#
		54"	TTPF3W/54	□□	□□□□	15.0#
		60"	TTPF3W/60	□□	□□□□	15.0#
		66"	TTPF3W/66	□□	□□□□	18.0#
		72"	TTPF3W/72	□□	□□□□	18.0#
		78"	TTPF3W/78	□□	□□□□	18.0#
		84"	TTPF3W/84	□□	□□□□	18.0#
				Ⓐ	Ⓑ	Ⓒ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

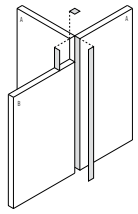
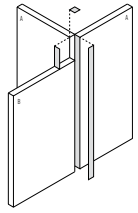
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

3-Way

	MODEL	A B A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
 TECN	**3-Way "T" Intersection w/90° Top Cap, Two Different Heights** • Unupholstered: trim colored • 90° top cap • One piece of universal trim (Tech) • One piece of universal height change trim • Light block • Two half-posts (height A) • One half-post (height B) • Three sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36" 30" 6"	TTPV90/3036	□□		15.0#
		42" 30" 12"	TTPV90/3042	□□		11.0#
		54" 30" 24"	TTPV90/3054	□□		14.0#
		66" 30" 36"	TTPV90/3066	□□		17.0#
		84" 30" 54"	TTPV90/3084	□□		21.0#
		66" 42" 24"	TTPV90/4266	□□		18.0#
		84" 42" 42"	TTPV90/4284	□□		22.0#
		66" 54" 12"	TTPV90/5466	□□		18.0#
		84" 54" 30"	TTPV90/5484	□□		22.0#
		84" 66" 18"	TTPV90/6684	□□		23.0#
 TEF2	**3-Way "T" Intersection w/90° Top Cap, Two Different Heights** • Upholstered • 90° top cap • One piece of universal trim (Tech) • One piece of universal height change trim • Light block • Two half-posts (height A) • One half-post (height B) • Three sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36" 30" 6"	TTPVF90/3036	□□	□□□□	15.0#
		42" 30" 12"	TTPVF90/3042	□□	□□□□	11.0#
		54" 30" 24"	TTPVF90/3054	□□	□□□□	14.0#
		66" 30" 36"	TTPVF90/3066	□□	□□□□	17.0#
		84" 30" 54"	TTPVF90/3084	□□	□□□□	21.0#
		66" 42" 24"	TTPVF90/4266	□□	□□□□	18.0#
		84" 42" 43"	TTPVF90/4284	□□	□□□□	22.0#
		66" 54" 12"	TTPVF90/5466	□□	□□□□	18.0#
		84" 54" 30"	TTPVF90/5484	□□	□□□□	22.0#
		84" 66" 18"	TTPVF90/6684	□□	□□□□	23.0#
				Ⓐ	Ⓑ	Ⓒ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

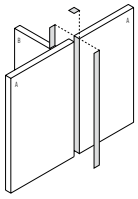
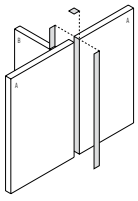
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

3-Way

	MODEL	A	B	A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
 TECN	**3-Way "T" Intersection w/180° Top Cap, Two Different Heights** • Unupholstered: trim colored • 180° top cap • One piece of universal trim (Tech) • One piece of universal height change trim • Light block • Two half-posts (height A) • One half-post (height B) • Three sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36"	30"	6"	TTPV180/3036	□□		10.0#
		42"	30"	12"	TTPV180/3042	□□		10.0#
		54"	30"	24"	TTPV180/3054	□□		12.0#
		66"	30"	36"	TTPV180/3066	□□		14.0#
		84"	30"	54"	TTPV180/3084	□□		16.0#
		66"	42"	24"	TTPV180/4266	□□		16.0#
		84"	42"	42"	TTPV180/4284	□□		18.0#
		66"	54"	12"	TTPV180/5466	□□		17.0#
		84"	54"	30"	TTPV180/5484	□□		19.0#
		84"	66"	18"	TTPV180/6684	□□		22.0#
 TEF2	**3-Way "T" Intersection w/180° Top Cap, Two Different Heights** • Upholstered • 180° top cap • One piece of fabric-wrapped universal trim (Tech) • One piece of fabric-wrapped universal height change trim • Light block • Two half-posts (height A) • One half-post (height B) • Three sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36"	30"	6"	TTPVF180/3036	□□	□□□□	10.0#
		42"	30"	12"	TTPVF180/3042	□□	□□□□	10.0#
		54"	30"	24"	TTPVF180/3054	□□	□□□□	12.0#
		66"	30"	36"	TTPVF180/3066	□□	□□□□	14.0#
		84"	30"	54"	TTPVF180/3084	□□	□□□□	16.0#
		66"	42"	24"	TTPVF180/4266	□□	□□□□	16.0#
		84"	42"	42"	TTPVF180/4284	□□	□□□□	18.0#
		66"	54"	12"	TTPVF180/5466	□□	□□□□	17.0#
		84"	54"	30"	TTPVF180/5484	□□	□□□□	19.0#
		84"	66"	18"	TTPVF180/6684	□□	□□□□	22.0#
						Ⓑ	Ⓒ	
					Ⓐ			

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

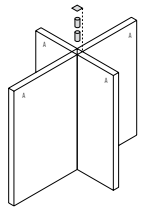
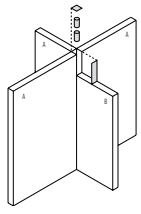
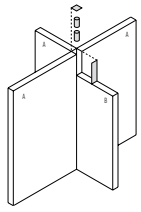
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

4-Way

	MODEL	A B A-B	MODEL NUMBER Basic Model	Assembly	Trim Color	Fabric Color	Approx. Packaged Weight
 TECN	**4-Way "X" Intersection with 4-Way Top Cap, All Panels Same Height** • Unupholstered: trim colored • 4-way top cap • Light block • Four half-posts (height A) • Four sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	30"	TXP4W/30	☐	☐☐		10.0#
		36"	TXP4W/36	☐	☐☐		10.0#
		42"	TXP4W/42	☐	☐☐		14.0#
		48"	TXP4W/48	☐	☐☐		14.0#
		54"	TXP4W/54	☐	☐☐		19.0#
		60"	TXP4W/60	☐	☐☐		19.0#
		66"	TXP4W/66	☐	☐☐		23.0#
		72"	TXP4W/72	☐	☐☐		23.0#
		78"	TXP4W/78	☐	☐☐		23.0#
		84"	TXP4W/84	☐	☐☐		30.0#
 TECN	**4-Way "X" Intersection with 3-Way Top Cap, Two Different Heights** • Unupholstered • 3-way top cap • One piece of universal height change trim • Light block • Three half-posts (height A) • One half-post (height B) • Four sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36" 30" 6"	TXPV3W/3036		☐☐		18.0#
		42" 30" 12"	TXPV3W/3042		☐☐		14.0#
		54" 30" 24"	TXPV3W/3054		☐☐		17.0#
		66" 30" 36"	TXPV3W/3066		☐☐		20.0#
		84" 30" 54"	TXPV3W/3084		☐☐		26.0#
		66" 42" 36"	TXPV3W/4266		☐☐		21.0#
		84" 42" 42"	TXPV3W/4284		☐☐		27.0#
		66" 54" 12"	TXPV3W/5466		☐☐		22.0#
		84" 54" 30"	TXPV3W/5484		☐☐		28.0#
		84" 66" 18"	TXPV3W/6684		☐☐		29.0#
 TEF2	**4-Way "X" Intersection with 3-Way Top Cap, Two Different Heights** • Upholstered • 3-way top cap • One piece of universal height change trim • Light block • Three half-posts (height A) • One half-post (height B) • Four sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36" 30" 6"	TXPVF3W/3036		☐☐	☐☐☐☐	18.0#
		42" 30" 12"	TXPVF3W/3042		☐☐	☐☐☐☐	14.0#
		54" 30" 24"	TXPVF3W/3054		☐☐	☐☐☐☐	17.0#
		66" 30" 36"	TXPVF3W/3066		☐☐	☐☐☐☐	20.0#
		84" 30" 54"	TXPVF3W/3084		☐☐	☐☐☐☐	26.0#
		66" 42" 24"	TXPVF3W/4266		☐☐	☐☐☐☐	21.0#
		84" 42" 42"	TXPVF3W/4284		☐☐	☐☐☐☐	27.0#
		66" 54" 12"	TXPVF3W/5466		☐☐	☐☐☐☐	22.0#
		84" 54" 30"	TXPVF3W/5484		☐☐	☐☐☐☐	28.0#
		84" 66" 18"	TXPVF3W/6684		☐☐	☐☐☐☐	29.0#
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select assembly.

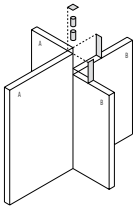
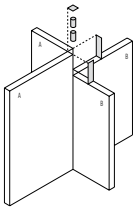
F	- Fully Assembled
U	- Unassembled

Ⓒ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓓ Select fabric color.

Tech Preconfigured Intersection Conditions

4-Way

	MODEL	A	B	A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
 TECN	**4-Way "X" Intersection with 90° Top Cap, Two Different Heights** • Unupholstered: trim colored • 90° top cap • Two pieces of universal height change trim • Light block • Two half-posts (height B) • Two half-posts (height A) • Three sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36"	30"	6"	TXPV90/3036	□□		17.0#
		42"	30"	12"	TXPV90/3042	□□		13.0#
		54"	30"	24"	TXPV90/3054	□□		16.0#
		66"	30"	36"	TXPV90/3066	□□		19.0#
		84"	30"	54"	TXPV90/3084	□□		23.0#
		66"	42"	24"	TXPV90/4266	□□		20.0#
		84"	42"	42"	TXPV90/4284	□□		24.0#
		66"	54"	12"	TXPV90/5466	□□		21.0#
		84"	54"	30"	TXPV90/5484	□□		25.0#
		84"	66"	18"	TXPV90/6684	□□		27.0#
 TEF2	**4-Way "X" Intersection with 90° Top Cap, Two Different Heights** • Upholstered: trim colored • 90° top cap • Two pieces of universal height change trim • Light block • Two half-posts (height A) • Two half-posts (height B) • Four sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36"	30"	6"	TXPVF90/3036	□□	□□□□	17.0#
		42"	30"	12"	TXPVF90/3042	□□	□□□□	13.0#
		54"	30"	24"	TXPVF90/3054	□□	□□□□	16.0#
		66"	30"	36"	TXPVF90/3066	□□	□□□□	19.0#
		84"	30"	54"	TXPVF90/3084	□□	□□□□	23.0#
		66"	42"	24"	TXPVF90/4266	□□	□□□□	20.0#
		84"	42"	42"	TXPVF90/4284	□□	□□□□	24.0#
		66"	54"	12"	TXPVF90/5466	□□	□□□□	21.0#
		84"	54"	30"	TXPVF90/5484	□□	□□□□	25.0#
		84"	66"	18"	TXPVF90/6684	□□	□□□□	27.0#
						Ⓑ	Ⓒ	

Ⓐ

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The □ indicates that a choice is required.
• The absence of the □ indicates that no choice is required.
• Alpha-numeric characters in place of □ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

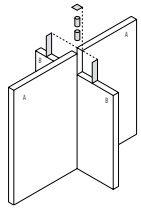
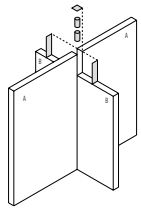
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

4-Way

	MODEL	A	B	A-B	MODEL NUMBER Basic Model	Trim Color	Fabric Color	Approx. Packaged Weight
 TECN	**4-Way "X" Intersection with 180° Top Cap, Two Different Heights** • Unupholstered: trim colored • 180° top cap • Two pieces of universal height change trim • Light block • Two half-posts (height A) • Two half-posts (height B) • Four sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36"	30"	6"	TXPV180/3036	☐☐		17.0#
		42"	30"	12"	TXPV180/3042	☐☐		13.0#
		54"	30"	24"	TXPV180/3054	☐☐		16.0#
		66"	30"	36"	TXPV180/3066	☐☐		19.0#
		84"	30"	54"	TXPV180/3084	☐☐		23.0#
		66"	42"	24"	TXPV180/4266	☐☐		20.0#
		84"	42"	42"	TXPV180/4284	☐☐		25.0#
		66"	54"	12"	TXPV180/5466	☐☐		21.0#
		84"	54"	30"	TXPV180/5484	☐☐		26.0#
		84"	66"	18"	TXPV180/6684	☐☐		27.0#
 TEF2	**4-Way "X" Intersection with 180° Top Cap, Two Different Heights** • Upholstered • 180° top cap • Two pieces of fabric wrapped universal height change trim • Light block • Two half-posts (height A) • Two half-posts (height B) • Four sets of half post base tile hooks • Connecting hardware • SX Starlight Silver finish is only offered on flat aluminum trim	36"	30"	6"	TXPVF180/3036	☐☐	☐☐☐☐	17.0#
		42"	30"	12"	TXPVF180/3042	☐☐	☐☐☐☐	13.0#
		54"	30"	24"	TXPVF180/3054	☐☐	☐☐☐☐	16.0#
		66"	30"	36"	TXPVF180/3066	☐☐	☐☐☐☐	19.0#
		84"	30"	54"	TXPVF180/3084	☐☐	☐☐☐☐	23.0#
		66"	42"	24"	TXPVF180/4266	☐☐	☐☐☐☐	20.0#
		84"	42"	42"	TXPVF180/4284	☐☐	☐☐☐☐	25.0#
		66"	54"	12"	TXPVF180/5466	☐☐	☐☐☐☐	21.0#
		84"	54"	30"	TXPVF180/5484	☐☐	☐☐☐☐	26.0#
		84"	66"	18"	TXPVF180/6684	☐☐	☐☐☐☐	27.0#
					Ⓐ	Ⓑ	Ⓒ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

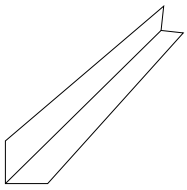
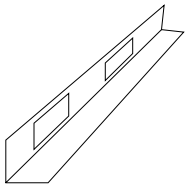
Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered on flat aluminum trim.

Ⓒ Select fabric color.

Tech Preconfigured Intersection Conditions

Tech Panel Components

	MODEL	W	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	Approx. Packaged Weight
 HRDPT	**Single Side Base Raceway-No Grommet Holes** • Allows Tech Panel on one side of panel and access to power/data cables on opposite side • Solid bottom and hinged door • SX Starlight Silver finish is only offered on flat aluminum trim	12"	46.1220.12	☐☐	1.0#
		18"	46.1220.18	☐☐	1.0#
		24"	46.1220.24	☐☐	1.0#
		30"	46.1220.30	☐☐	2.0#
		36"	46.1220.36	☐☐	3.0#
		42"	46.1220.42	☐☐	3.0#
		48"	46.1220.48	☐☐	3.0#
		54"	46.1220.54	☐☐	3.0#
		60"	46.1220.60	☐☐	4.0#
 HRDPT	**Single Side Raceway w/Grommet Holes** • Allows Tech Panel on one side of panel and access power/data receptacles on opposite side • Solid bottom and hinged door • 12" and 18" not available with grommet holes • 24" available with one grommet hole • Each hole includes a standard filler plate • Grommets ordered seperately (included with duplex receptacles) • SX Starlight Silver finish is only offered on flat aluminum trim	24"	46.1215.24	☐☐	1.0#
		30"	46.1215.30	☐☐	2.0#
		36"	46.1215.36	☐☐	2.0#
		42"	46.1215.42	☐☐	3.0#
		48"	46.1215.48	☐☐	3.0#
		54"	46.1215.54	☐☐	3.0#
		60"	46.1215.60	☐☐	4.0#
			Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
Refer to the **Product Color Options** page in this catalog.
SX Starlight Silver finish is only offered n flat aluminum trim.

HOW TO ORDER

Indicate the following information on order form:

1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number".
3. Any special service required.

Note:
- The ☐ indicates that a choice is required.
- The absence of the ☐ indicates that no choice is required.
- Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

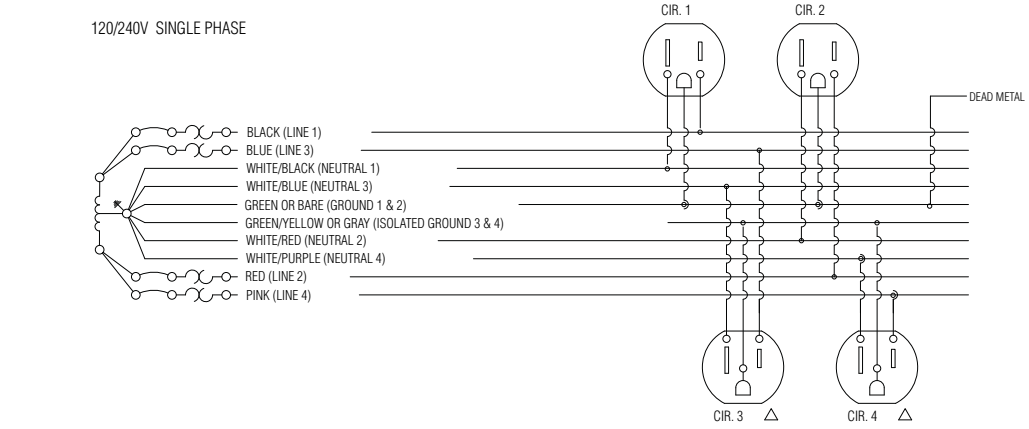
Universal Electrical Connection Diagram

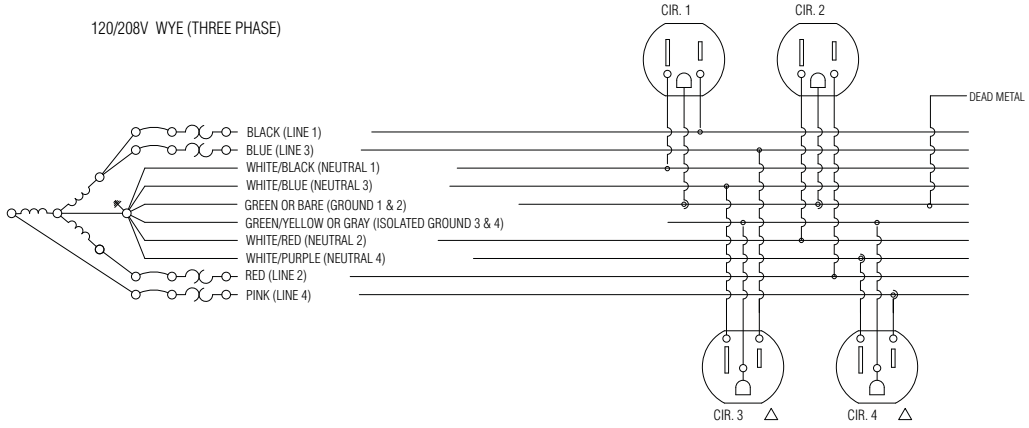
4-4-2

4-4-2		
Receptacles available	Wires to be used	Gauge of wire
Circuit 1	Black White/Black Letters Green or Bare	12 12 12
Circuit 2	Red White/Black Letters Green or Bare	12 12 12
Circuit 3	Blue White/Black Letters Green/Yellow Stripe or Gray	12 12 12
Circuit 4	Pink White/Purple Letters Green/Yellow Stripe or Gray	12 12 12

BLUE UL LABEL

4-4-2 Connection Diagrams





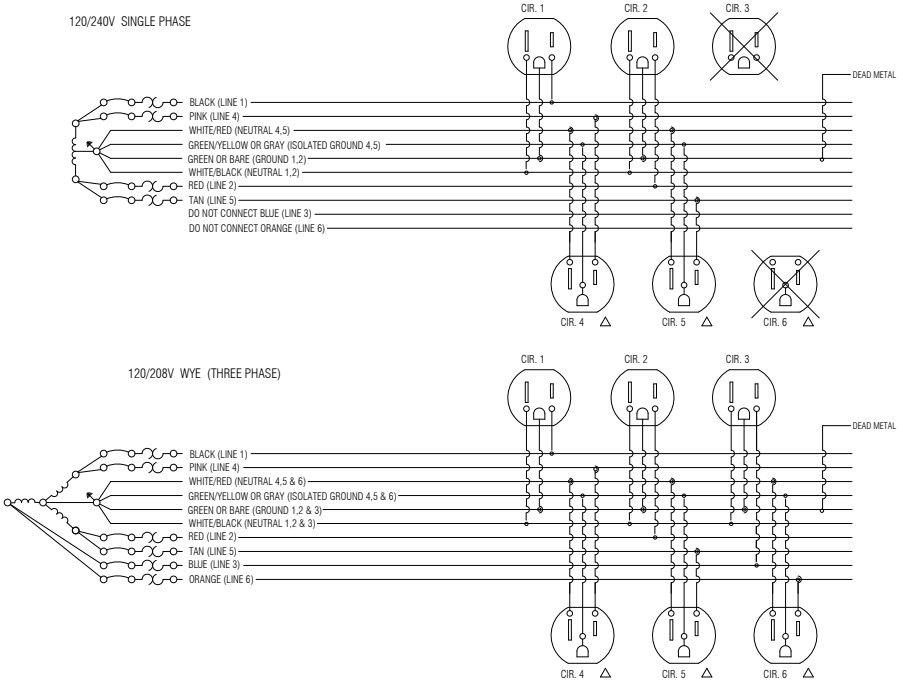
Universal Electrical Connection Diagram

6-2-2

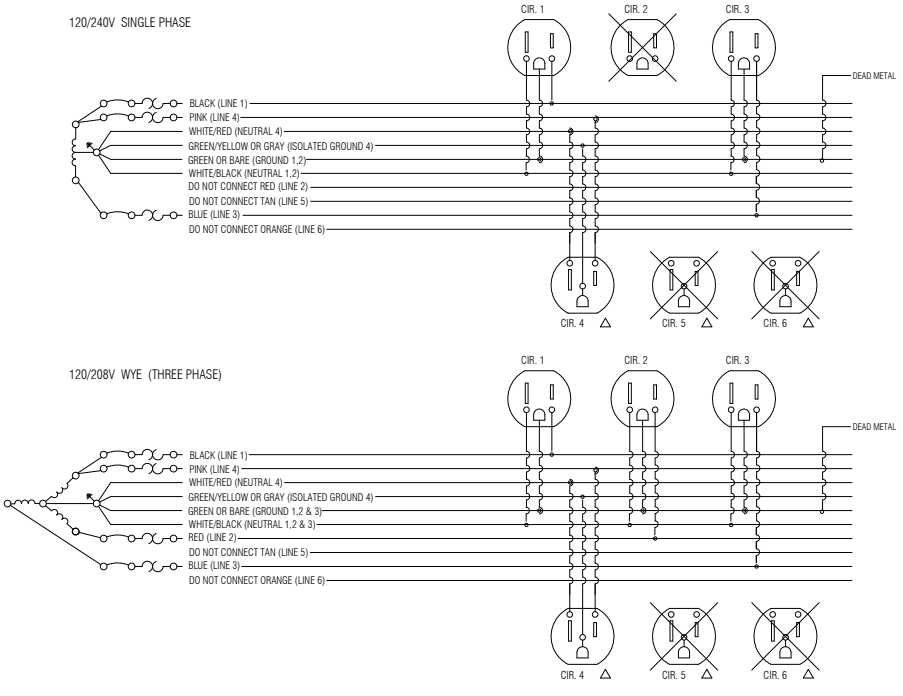
6-2-2		
Receptacles available	Wires to be used	Gauge of wire
Circuit 1	Black White/Black Letters Green or Bare	12 10 12
Circuit 2	Red White/Black Letters Green or Bare	12 10 12
Circuit 3	Blue White/Black Letters Green or Bare	12 10 12
Circuit 4I	Pink White/Red Letters Green/Yellow Stripe or Gray	12 10 12
Circuit 5I	Tan White/Red Letters Green/Yellow Stripe or Gray	12 10 12
Circuit 6I	Orange White/Red Letters Green/Yellow Stripe or Gray	12 10 12

GREEN UL LABEL

6-2-2 Connection Diagrams



6-2-2 Connection Diagrams To An 8-Wire Building



PowerWorks® C.O.M. Yardage Requirements

Tile Size	Actual Cut-Size	54" Non-Directional	54" Directional	66" Non-Directional	66" Directional
12 x 12	16 x 16	0.148	0.148	0.111	0.111
12 x 18	16 x 22	0.204	0.204	0.153	0.153
12 x 24	16 x 28	0.259	0.259	0.194	0.194
12 x 30	16 x 34	0.315	0.315	0.236	0.326
12 x 36	16 x 40	0.370	0.370	0.278	0.278
12 x 42	16 x 46	0.426	0.426	0.319	0.319
12 x 48	16 x 52	0.481	0.481	0.361	0.361
12 x 54	16 x 58	0.537	0.537	0.403	0.403
12 x 60	16 x 64	0.593	0.593	0.444	0.444
12 x 66	16 x 70	0.648	0.648	0.486	0.486
12 x 72	16 x 76	0.704	0.704	0.528	0.528
12 x 78	16 x 82	0.759	0.759	0.569	0.569
18 x 12	22 x 16	0.222	0.222	0.148	0.148
18 x 18	22 x 22	0.306	.0306	0.204	0.204
18 x 24	22 x 28	0.389	0.389	0.259	0.259
18 x 30	22 x 34	0.472	0.472	0.315	0.315
18 x 36	22 x 40	0.556	0.556	0.370	0.370
18 x 42	22 x 46	0.639	0.639	0.426	0.426
18 x 48	22 x 52	0.722	0.722	0.481	0.481
18 x 54	22 x 58	0.806	0.806	0.537	0.537
18 x 60	22 x 64	0.889	0.889	0.593	0.593
18 x 66	22 x 70	0.972	0.972	0.648	0.648
18 x 72	22 x 76	1.056	1.056	0.704	0.704
18 x 78	22 x 82	1.139	1.139	0.759	0.759
24 x 12	28 x 16	0.444	0.444	0.222	0.222
24 x 18	28 x 22	0.611	0.611	0.306	0.306
24 x 24	28 x 28	0.778	0.778	0.389	0.389
24 x 30	28 x 34	0.944	0.944	0.472	0.472
24 x 36	28 x 40	1.111	1.111	0.556	0.556
24 x 42	28 x 46	1.278	1.278	0.639	0.639
24 x 48	28 x 52	1.444	1.444	0.722	0.722
24 x 54	28 x 58	1.611	1.611	0.806	0.806
24 x 60	28 x 64	1.778	1.778	0.889	0.889
24 x 66	28 x 70	1.944	1.944	0.972	0.972
24 x 72	28 x 76	2.111	2.111	1.056	1.056
24 x 78	28 x 82	2.278	2.278	1.139	1.139
30 x 12	34 x 16	0.444	0.444	0.444	0.444
30 x 18	34 x 22	0.611	0.611	0.611	0.611
30 x 24	34 x 28	0.778	0.778	0.778	0.778
30 x 30	34 x 34	0.944	0.944	0.944	0.944
30 x 36	34 x 40	1.111	1.111	1.111	1.111
30 x 42	34 x 46	1.278	1.278	1.278	1.278
30 x 48	34 x 52	1.444	1.444	1.444	1.444
30 x 54	34 x 58	1.611	1.611	1.611	1.611
30 x 60	34 x 64	1.778	1.778	1.778	1.778
30 x 66	34 x 70	1.944	1.944	1.944	1.944
30 x 72	34 x 76	2.111	2.111	2.111	2.111
30 x 78	34 x 82	2.278	2.278	2.278	2.278
36 x 12	40 x 16	0.444	0.444	0.444	0.444
36 x 18	40 x 22	0.611	0.611	0.611	0.611
36 x 24	40 x 28	0.778	0.778	0.778	0.778
36 x 30	40 x 34	0.944	0.944	0.944	0.944
36 x 36	40 x 40	1.111	1.111	1.111	1.111
36 x 42	40 x 46	1.278	1.278	1.278	1.278
36 x 48	40 x 52	1.444	1.444	1.444	1.444
36 x 54	40 x 58	1.611	1.611	1.611	1.611
36 x 60	40 x 64	1.778	1.778	1.778	1.778
36 x 66	40 x 70	1.944	1.944	1.944	1.944
36 x 72	40 x 76	2.111	2.111	2.111	2.111
36 x 78	40 x 82	2.278	2.278	2.278	2.278
42 x 12	46 x 16	0.444	0.444	0.444	0.444
42 x 18	46 x 22	0.611	0.611	0.611	0.611
42 x 24	46 x 28	0.778	0.778	0.778	0.778
42 x 30	46 x 34	0.944	0.944	0.944	0.944
42 x 36	46 x 40	1.111	1.111	1.111	1.111
42 x 42	46 x 46	1.278	1.278	1.278	1.278
42 x 48	46 x 52	1.444	1.444	1.444	1.444
42 x 54	46 x 58	1.611	1.611	1.611	1.611
42 x 60	46 x 64	1.778	1.778	1.778	1.778
42 x 66	46 x 70	1.944	1.944	1.944	1.944
42 x 72	46 x 76	2.111	2.111	2.111	2.111
42 x 78	46 x 82	2.278	2.278	2.278	2.278
48 x 12	52 x 16	0.444	0.444	0.444	0.444
48 x 18	52 x 22	0.611	0.611	0.611	0.611
48 x 24	52 x 28	0.778	0.778	0.778	0.778
48 x 30	52 x 34	0.944	0.944	0.944	0.944
48 x 36	52 x 40	1.111	1.111	1.111	1.111
48 x 42	52 x 46	1.278	1.278	1.278	1.278
48 x 48	52 x 52	1.444	1.444	1.444	1.444
48 x 54	52 x 58	1.611	1.611	1.611	1.611
48 x 60	52 x 64	1.778	1.778	1.778	1.778
48 x 66	52 x 70	1.944	1.944	1.944	1.944
48 x 72	52 x 76	2.111	2.111	2.111	2.111
48 x 78	52 x 82	2.278	2.278	2.278	2.278
54 x 12	58 x 16			0.444	0.444
54 x 18	58 x 22			0.611	0.611
54 x 24	58 x 28			0.778	0.778
54 x 30	58 x 34			0.944	0.944
54 x 36	58 x 40			1.111	1.111
54 x 42	58 x 46			1.278	1.278
54 x 48	58 x 52			1.444	1.444
54 x 54	58 x 58			1.611	1.611
54 x 60	58 x 64			1.778	1.778
54 x 66	58 x 70			1.944	1.944
54 x 72	58 x 76			2.111	2.111
54 x 78	58 x 82			2.278	2.278
60 x 12	64 x 16			0.444	0.444
60 x 18	64 x 22			0.611	0.611
60 x 24	64 x 28			0.778	0.778
60 x 30	64 x 34			0.944	0.944
60 x 36	64 x 40			1.111	1.111
60 x 42	64 x 46			1.278	1.278
60 x 48	64 x 52			1.444	1.444
60 x 54	64 x 58			1.611	1.611
60 x 60	64 x 64			1.778	1.778
60 x 66	64 x 70			1.944	1.944
60 x 72	64 x 76			2.111	2.111
60 x 78	64 x 82			2.278	2.278
PRTU (Raceway Tiles)					
12 x 12	18 x 18	0.167	0.167	0.167	0.167
18 x 12	24 x 18	0.250	0.250	0.250	0.250
24 x 12	30 x 18	0.500	0.500	0.250	0.250
30 x 12	36 x 18	0.500	0.500	0.500	0.500
36 x 12	42 x 18	0.500	0.500	0.500	0.500
42 x 12	48 x 18	0.500	0.500	0.500	0.500
48 x 12	54 x 18	0.500	0.500	0.500	0.500
54 x 12	60 x 18			0.500	0.500
60 x 12	66 x 18			0.500	0.500

PowerWorks® C.O.M. Yardage Requirements

Tile Size	Actual Cut-Size	54" Non-Directional	54" Directional	66" Non-Directional	66" Directional
TB (Tackboards)					
24 x 12	30 x 18	0.500	0.500	0.250	0.250
30 x 12	36 x 18	0.500	0.500	0.500	0.500
36 x 12	42 x 18	0.500	0.500	0.500	0.500
42 x 12	48 x 18	0.500	0.500	0.500	0.500
48 x 12	54 x 18	0.500	0.500	0.500	0.500
54 x 12	60 x 18			0.500	0.500
60 x 12	66 x 18			0.500	0.500
24 x 16	30 x 22	0.611	0.611	0.306	0.306
30 x 16	36 x 22	0.611	0.611	0.611	0.611
36 x 16	42 x 22	0.611	0.611	0.611	0.611
42 x 16	48 x 22	0.611	0.611	0.611	0.611
48 x 16	54 x 22	0.611	0.611	0.611	0.611
54 x 16	60 x 22			0.611	0.611
60 x 16	66 x 22			0.611	0.611
24 x 30	30 x 36	1.000	1.000	0.500	0.500
30 x 30	36 x 36	1.000	1.000	1.000	1.000
36 x 30	42 x 36	1.000	1.000	1.000	1.000
42 x 30	48 x 36	1.000	1.000	1.000	1.000
48 x 30	54 x 36	1.000	1.000	1.000	1.000
54 x 30	60 x 36			1.000	1.000
60 x 30	66 x 36			1.000	1.000
24 x 48	30 x 54	1.500	1.500	0.750	0.750
30 x 48	36 x 54	1.500	1.500	1.500	1.500
36 x 48	42 x 54	1.500	1.500	1.500	1.500
42 x 48	48 x 54	1.500	1.500	1.500	1.500
48 x 48	54 x 54	1.500	1.500	1.500	1.500
54 x 48	60 x 54			1.500	1.500
60 x 48	66 x 54			1.500	1.500
PRDF (Overhead Cabinet)					
24	30 x 22	0.611	0.611	0.306	0.306
30	36 x 22	0.611	0.611	0.611	0.611
36	42 x 22	0.611	0.611	0.611	0.611
42	48 x 22	0.611	0.611	0.611	0.611
48	54 x 22	0.611	0.611	0.611	0.611
54	60 x 22			0.611	0.611
60	66 x 22			0.611	0.611
UTHF (Universal Trim Height Change)					
6	6 x 8	0.025	0.025	0.020	0.020
12	6 x 14	0.043	0.043	0.035	0.035
18	6 x 20	0.062	0.062	0.051	0.051
24	6 x 26	0.080	0.080	0.066	0.066
30	6 x 32	0.099	0.099	0.081	0.081
36	6 x 38	0.117	0.117	0.096	0.096
42	6 x 44	0.136	0.136	0.111	0.111
48	6 x 50	0.154	0.154	0.126	0.126
54	6 x 56	0.173	0.173	0.141	0.141
UTFF (Universal Trim Full Height)					
12	6 x 14	0.043	0.043	0.035	0.035
18	6 x 20	0.062	0.062	0.051	0.051
24	6 x 26	0.080	0.080	0.066	0.066
30	6 x 32	0.099	0.099	0.081	0.081
36	6 x 38	0.117	0.117	0.096	0.096
42	6 x 44	0.136	0.136	0.111	0.111
48	6 x 50	0.154	0.154	0.126	0.126
54	6 x 56	0.173	0.173	0.141	0.141
60	6 x 62	0.191	0.191	0.157	0.157
72	6 x 74	0.228	0.228	0.187	0.187

Bureau of Correctional Enterprises