LEGION®

Panel System

product offering catalog

Effective August 2019

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GENERAL INFORMATION

Overview

Legion is the unifying element that brings together architecture and furniture to create highly effective work environments that are both engaging and productive. As a comprehensive Systems offering, Legion features preconfigured panels, worksurfaces and storage elements, which together allow for dynamic solutions to current and future needs. Yet, Legion also brings a degree of simplicity to Systems furniture that other systems lack. Uncomplicated, but by no means boring, Legion simplifies the entire Systems furniture process—from planning and specifying, to ordering and installing—so more time is spent appreciating the end result and less time is spent worrying about the details.

Panels

Preconfigured monolithic and segmented Legion panels are available. Panels may be specified without top caps to allow for attachment of spanning top caps or divider screens. All Legion panels meet the flame spread and smoke generation criteria defined in the UL 1286 safety standard for office furnishings.

Preconfigured panels are 3.5" thick and are available in the following dimensions:
- Widths: 24", 30", 36", 42", 48", 54", 60", 72" (split tile on 72")
- Heights: 32", 40", 48", 56", 64"

Three base styles allow for functional and aesthetic planning flexibility:
- Standard base
- Elevated base
- Tile-to-floor base

Insert tiles are interchangeable among standard, elevated, and the standard base side of tile-to-floor panels. The tile height of the tile-to-floor tile is unique and not interchangeable. All tiles are hand-placed, requiring no tools for attachment to Legion frames. Standard and elevated base styles support future reconfiguration that substitutes either base style for the other.

Standard bases allow for distribution of power and data at the base of the panel. Elevated bases improve air circulation and lighten overall scale of the panel. Tile-to-floor panels feature a base raceway on the user side and no base raceway on the opposite side. Above worksurface beltline power is available regardless of preferred base style.

Preconfigured monolithic panels feature fabric inserts. Fabric wraps around the board on all sides to minimize end fraying.

Preconfigured segmented panels are available in a variety of substrate and finish options. Segmented panels universally feature a 32" segmentation height, with specified upper and lower, and front and back tiles. Preconfigured substrates vary by configuration and may include:
- Fabric—upper and lower
- Single pane glass—upper
- Steel laminated markerboard—upper
- Open tile—lower

Preconfigured stacking sections add 16" to any Legion panel, and are retrofittable to existing installations. All parts and hardware are included. Preconfigured models are available with inserts of the following tiles:
- Fabric
- Powdercoated solid steel
- Powdercoated perforated steel
- Single pane glass
- Steel laminated markerboard

Connectors and Trim

All Legion panels include necessary panel connector blocks and light blocks. Connectors are universal and allow panel-to-panel connections of same or varied heights, as well as all panel-to-post and top cap connections.

Legion panels also include trim wherever possible. Trim included with panels consists of top cap, bottom trim channel or tile-to floor trim, base raceway cover and foot shroud. Side/end trim and spanning top caps, along with their respective hardware, are specified separately. All Legion trim is powdercoated metal.

Electrical

Legion's 622 and 442 electrical planning is simple and easy to specify. All Legion panels of 30" and greater widths feature two knockouts per side which accept duplex receptacles (24" panels feature a single knockout) for base or beltway power distribution. Elevated bases may be specified with power distribution at beltway height only. Tile-to-floor tiles do not feature cutouts, but may run pass-through cabling. Specifiable grommet locations ensure convenient access to power sources. All electrical components are specified separately and field installed.

Worksurfaces

Legion offers a variety of worksurface shapes designed to complement flexible workstation planning. All are available in a wide range of sizes. Edges and grommet locations may be specified. General worksurface styles include:
- Rectangle
- Corner
- Extended corner
- Extended corner reduction
- Conference end
- Tapered
- Peninsula
- Credenza and underhead tops
- 120 degree

Worksurface Support

Legion showcases a dynamic approach to planning through the use of multiple support options in a given workstation. All supports feature powdercoated steel. Powdercoated perforated steel inserts add design flair and added privacy.

Worksurface supporting legs are offered in two styles:

- Panel Supporting includes both open and insert styles. The frame ties the worksurface to an adjacent panel in place of a traditional return panel.

- Non-Panel Supporting legs are not tied to a panel, but offer a consistent aesthetic with the panel supporting frames.

Post legs may be used in place of frames for less foot restriction, or may be used in conjunction with panels or frames to support peninsula worksurfaces.

Cantilever brackets are also offered for more traditional planning. Standard and upscale versions are both offered.

Panel & Rolling Door - Trim/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

*All trim is metal. Trim includes: top cap, bottom trim, channel/tile-to-floor trim, base raceway and foot shroud.

Panel - Paint Color

Black	BLS1
Blue Grey	GRS1
Bronze Metallic	ZMS1
Cayenne	CYS1
Champagne Metallic	CMS1
Chocolate	CTS1
Cool Grey	CGS1
Cottonwood	COS1
Espresso Metallic	EXS1
Flannel	FNS1
Light Tone	LGS1
Mardi Gras	MGS1
Misty Brown	MYS1
Nemo	NES1
Nordic	NDS1
Purple Haze	PHS1
Rubber Ducky	RKS1
Sand	SAS1
Splash	SHS1
Starlight Silver Metallic	SXS1
Surf's Up	SPS1
Ultra Blue	UBS1
Warm Grey	WGS1
Wet Sand	WSS1
Zesty Lime	ZLS1

Paint color includes Steel Segments/Steel Inserts.

Panel - Perforated Color

Black	IBL
Blue Grey	IGR
Bronze Metallic	IZM
Cayenne	ICY
Champagne Metallic	ICM
Chocolate	ICT
Cool Grey	ICG
Cottonwood	ICO
Espresso Metallic	IEX
Flannel	IFN
Light Tone	ILG
Mardi Gras	IMG
Misty Brown	IMY
Nemo	INE
Nordic	IND
Purple Haze	IPH
Rubber Ducky	IRK
Sand	ISA
Splash	ISH
Starlight Silver Metallic	ISX
Surf's Up	ISP
Ultra Blue	IUB
Warm Grey	IWG
Wet Sand	IWS
Zesty Lime	IZL

Perforated color includes Steel Segments/Steel Inserts.

Panel - Segmented Glass Insert

Clear (std)	GLA
Satin Etch One-Side	GLV
White Laminate	GLC

Clear glass features polished edge treatment. Satin etch glass features satin etch edge treatment.

Rolling Door - Core Color

Fluted Clear Plastic Core	CP
Fluted Opal Plastic Core	OP

Rolling Door - Threshold Finish/Anodized Color

Black	BL
Clear	CL

Surface Finish - Worksurfaces, Universal Overhead, Venus Overhead & Vini Overhead

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	LGR
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

Electrical - Bezel Color

Black	BBL
Blue Grey	BGR
Cool Grey	BCG
Light Tone	BLG
Misty Brown	BMY
Sand	BSA
Warm Grey	BWG

Electrical - Receptacle Color

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

Electrical - Controlled Receptacle Color

Black	BL
Light Tone	LG
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 - Grommet Color

Black	BL
Blue Grey	
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

Worksurface - Edge Color for 74P Edge Style

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
Mardi Gras	EMG
Misty Brown	EMY
Monticello Maple	EMT
Multiplex	EMB
Nemo	ENE
Purple Haze	EPH
River Cherry	ERY
Rubber Ducky	ERK
Sand	ESA
Sterling Ash	EAZ
Surf's Up	ESP
Ultra Blue	EUB
Warm Grey	EWG
Wet Sand	EWS
Windsor Mahogany	EWY
Zesty Lime	EZL

Worksurface - Bracket Color (Countertops)

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

Universal Overhead - Paint 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 Metallic	SX
Warm Grey	WG
Wet Sand	WS

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

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
Cool Grey	UCG
Light Tone	ULG
Misty Brown	UMY
Sand	USA
Translucent	UTR
Warm Grey	UWG

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

Venus® Overhead - Laminate Door Edge Color

Black	EBL
Blue Grey	EGR
Cool Grey	ECG
Light Tone	ELG
Misty Brown	EMY
Sand	ESA
Warm Grey	EWG

Laminate is only available for the upper door.

Vini™ - Unit Color/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

Vini™ - Edge Color

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
Mardi Gras	EMG
Misty Brown	EMY
Monticello Maple	EMT
Multiplex	EMB
Nemo	ENE
Purple Haze	EPH
River Cherry	ERY
Rubber Ducky	ERK
Sand	ESA
Sterling Ash	EAZ
Surf's Up	ESP
Ultra Blue	EUB
Warm Grey	EWG
Wet Sand	EWS
Windsor Mahogany	EWY
Zesty Lime	EZL

Accessories - Glass Divider Screen

Satin Etch (one side)	GLV
Clear (std)	GLA

Accessories/Paper Management - Trim Color

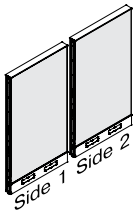
Black	BL
Blue Grey	GR
Cool Grey	CG
Light Tone	LG
Misty Brown	MY
Sand	SA
Warm Grey	WG

Accessories/Paper Management - Modesty Panel Acrylic Insert

Cloud	ACD
Ghost White	AGE

Preconfigured Monolithic Fabric Panel

Standard Base Raceway

	MODEL	W x H	MODEL NUMBER			
			Basic Model	Top Cap Style	Electrical Code	Trim Color
 LMFR	**Monolithic Fabric Panel - 32" H** • Standard base raceway on both sides accepts power and data cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and base raceway • Side 1 and side 2 finishes are specified separately • 30-72" wide panels feature two power knock-outs per side • 24" wide panels feature one power knockout per side • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 32	LMFR2432	☐	☐☐	☐☐
		30 x 32	LMFR3032	☐	☐☐	☐☐
		36 x 32	LMFR3632	☐	☐☐	☐☐
		42 x 32	LMFR4232	☐	☐☐	☐☐
		48 x 32	LMFR4832	☐	☐☐	☐☐
		54 x 32	LMFR5432	☐	☐☐	☐☐
		60 x 32	LMFR6032	☐	☐☐	☐☐
		72 x 32	LMFR7232	☐	☐☐	☐☐
	Monolithic Fabric Panel - 40" H	24 x 40	LMFR2440	☐	☐☐	☐☐
LMFR		30 x 40	LMFR3040	☐	☐☐	☐☐
		36 x 40	LMFR3640	☐	☐☐	☐☐
		42 x 40	LMFR4240	☐	☐☐	☐☐
		48 x 40	LMFR4840	☐	☐☐	☐☐
		54 x 40	LMFR5440	☐	☐☐	☐☐
		60 x 40	LMFR6040	☐	☐☐	☐☐
		72 x 40	LMFR7240	☐	☐☐	☐☐
	Monolithic Fabric Panel - 48" H	24 x 48	LMFR2448	☐	☐☐	☐☐
LMFR		30 x 48	LMFR3048	☐	☐☐	☐☐
		36 x 48	LMFR3648	☐	☐☐	☐☐
		42 x 48	LMFR4248	☐	☐☐	☐☐
		48 x 48	LMFR4848	☐	☐☐	☐☐
		54 x 48	LMFR5448	☐	☐☐	☐☐
		60 x 48	LMFR6048	☐	☐☐	☐☐
		72 x 48	LMFR7248	☐	☐☐	☐☐
				Ⓐ	Ⓑ	Ⓒ Ⓓ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

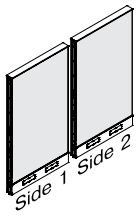
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Monolithic Fabric Panel

Standard Base Raceway



LMFR

Monolithic Fabric Panel - 56" H

- Standard base raceway on both sides accepts power and data cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and base raceway
- Side 1 and side 2 finishes are specified separately
- 30-72" wide panels feature two power knock-outs per side
- 24" wide panels feature one power knockout per side
- 72" wide panels feature split tiles
- Electrical components are specified separately

Monolithic Fabric Panel - 64" H

LMFR

MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Trim Color
Monolithic Fabric Panel - 56" H	24 x 56	LMFR2456	☐	☐☐	☐☐
	30 x 56	LMFR3056	☐	☐☐	☐☐
	36 x 56	LMFR3656	☐	☐☐	☐☐
	42 x 56	LMFR4256	☐	☐☐	☐☐
	48 x 56	LMFR4856	☐	☐☐	☐☐
	54 x 56	LMFR5456	☐	☐☐	☐☐
	60 x 56	LMFR6056	☐	☐☐	☐☐
	72 x 56	LMFR7256	☐	☐☐	☐☐
Monolithic Fabric Panel - 64" H	24 x 64	LMFR2464	☐	☐☐	☐☐
	30 x 64	LMFR3064	☐	☐☐	☐☐
	36 x 64	LMFR3664	☐	☐☐	☐☐
	42 x 64	LMFR4264	☐	☐☐	☐☐
	48 x 64	LMFR4864	☐	☐☐	☐☐
	54 x 64	LMFR5464	☐	☐☐	☐☐
	60 x 64	LMFR6064	☐	☐☐	☐☐
	72 x 64	LMFR7264	☐	☐☐	☐☐
		Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

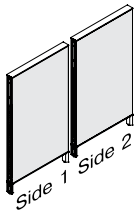
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Monolithic Fabric Panel

Elevated Base



LMFL

MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Trim Color
Monolithic Fabric Panel - 32" H • Elevated base does not accept cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and foot shroud • Side 1 and side 2 finishes are specified separately • 72" wide panels feature split tiles	24 x 32	LMFL2432	☐	☐☐
	30 x 32	LMFL3032	☐	☐☐
	36 x 32	LMFL3632	☐	☐☐
	42 x 32	LMFL4232	☐	☐☐
	48 x 32	LMFL4832	☐	☐☐
	54 x 32	LMFL5432	☐	☐☐
	60 x 32	LMFL6032	☐	☐☐
	72 x 32	LMFL7232	☐	☐☐
Monolithic Fabric Panel - 40" H	24 x 40	LMFL2440	☐	☐☐
	30 x 40	LMFL3040	☐	☐☐
	36 x 40	LMFL3640	☐	☐☐
	42 x 40	LMFL4240	☐	☐☐
	48 x 40	LMFL4840	☐	☐☐
	54 x 40	LMFL5440	☐	☐☐
	60 x 40	LMFL6040	☐	☐☐
	72 x 40	LMFL7240	☐	☐☐
Monolithic Fabric Panel - 48" H	24 x 48	LMFL2448	☐	☐☐
	30 x 48	LMFL3048	☐	☐☐
	36 x 48	LMFL3648	☐	☐☐
	42 x 48	LMFL4248	☐	☐☐
	48 x 48	LMFL4848	☐	☐☐
	54 x 48	LMFL5448	☐	☐☐
	60 x 48	LMFL6048	☐	☐☐
	72 x 48	LMFL7248	☐	☐☐
		Ⓐ	Ⓑ	Ⓒ

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.

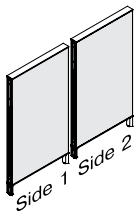
Ⓑ Select top cap style.

F	- Flat trim (std)
N	- No top cap

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

Preconfigured Monolithic Fabric Panel

Elevated Base

	MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Trim Color
 LMFL	**Monolithic Fabric Panel - 56" H** • Elevated base does not accept cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and foot shroud • Side 1 and side 2 finishes are specified separately • 72" wide panels feature split tiles	24 x 56	LMFL2456	☐	☐☐
		30 x 56	LMFL3056	☐	☐☐
		36 x 56	LMFL3656	☐	☐☐
		42 x 56	LMFL4256	☐	☐☐
		48 x 56	LMFL4856	☐	☐☐
		54 x 56	LMFL5456	☐	☐☐
		60 x 56	LMFL6056	☐	☐☐
		72 x 56	LMFL7256	☐	☐☐
LMFL	**Monolithic Fabric Panel - 64" H**	24 x 64	LMFL2464	☐	☐☐
		30 x 64	LMFL3064	☐	☐☐
		36 x 64	LMFL3664	☐	☐☐
		42 x 64	LMFL4264	☐	☐☐
		48 x 64	LMFL4864	☐	☐☐
		54 x 64	LMFL5464	☐	☐☐
		60 x 64	LMFL6064	☐	☐☐
		72 x 64	LMFL7264	☐	☐☐
			Ⓐ	Ⓑ	Ⓒ

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.

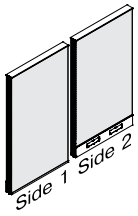
Ⓑ Select top cap style.

F	- Flat trim (std)
N	- No top cap

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

Preconfigured Monolithic Fabric Panel

Tile-to-Floor One Side; Standard Base Raceway One Side

	MODEL	W x H	MODEL NUMBER: Basic Model	Top Cap Style	Electrical Code	Trim Color
 LMFT	**Monolithic Fabric Panel - 32" H** • Side 1: tile-to-floor base does not accept cable distribution • Side 2: standard base raceway accepts power and data cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and base raceway • Side 1 and side 2 finishes are specified separately • 30-72" wide tiles feature two power knockouts on side 2 • 24" wide tiles feature one power knockout on side 2 • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 32	LMFT2432	☐	☐☐	☐☐
		30 x 32	LMFT3032	☐	☐☐	☐☐
		36 x 32	LMFT3632	☐	☐☐	☐☐
		42 x 32	LMFT4232	☐	☐☐	☐☐
		48 x 32	LMFT4832	☐	☐☐	☐☐
		54 x 32	LMFT5432	☐	☐☐	☐☐
		60 x 32	LMFT6032	☐	☐☐	☐☐
		72 x 32	LMFT7232	☐	☐☐	☐☐
	Monolithic Fabric Panel - 40" H	24 x 40	LMFT2440	☐	☐☐	☐☐
LMFT		30 x 40	LMFT3040	☐	☐☐	☐☐
		36 x 40	LMFT3640	☐	☐☐	☐☐
		42 x 40	LMFT4240	☐	☐☐	☐☐
		48 x 40	LMFT4840	☐	☐☐	☐☐
		54 x 40	LMFT5440	☐	☐☐	☐☐
		60 x 40	LMFT6040	☐	☐☐	☐☐
		72 x 40	LMFT7240	☐	☐☐	☐☐
	Monolithic Fabric Panel - 48" H	24 x 48	LMFT2448	☐	☐☐	☐☐
LMFT		30 x 48	LMFT3048	☐	☐☐	☐☐
		36 x 48	LMFT3648	☐	☐☐	☐☐
		42 x 48	LMFT4248	☐	☐☐	☐☐
		48 x 48	LMFT4848	☐	☐☐	☐☐
		54 x 48	LMFT5448	☐	☐☐	☐☐
		60 x 48	LMFT6048	☐	☐☐	☐☐
		72 x 48	LMFT7248	☐	☐☐	☐☐
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

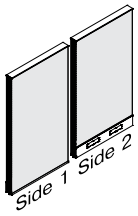
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Monolithic Fabric Panel

Tile-to-Floor One Side; Standard Base Raceway One Side



LMFT

MODEL	W x H	MODEL NUMBER			
		Basic Model	Top Cap Style	Electrical Code	Trim Color
Monolithic Fabric Panel - 56" H • Side 1: tile-to-floor base does not accept cable distribution • Side 2: standard base raceway accepts power and data cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and base raceway • Side 1 and side 2 finishes are specified separately • 30-72" wide tiles feature two power knockouts on side 2 • 24" wide tiles feature one power knockout on side 2 • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 56	LMFT2456	☐	☐☐	☐☐
	30 x 56	LMFT3056	☐	☐☐	☐☐
	36 x 56	LMFT3656	☐	☐☐	☐☐
	42 x 56	LMFT4256	☐	☐☐	☐☐
	48 x 56	LMFT4856	☐	☐☐	☐☐
	54 x 56	LMFT5456	☐	☐☐	☐☐
	60 x 56	LMFT6056	☐	☐☐	☐☐
	72 x 56	LMFT7256	☐	☐☐	☐☐
Monolithic Fabric Panel - 64" H	24 x 64	LMFT2464	☐	☐☐	☐☐
	30 x 64	LMFT3064	☐	☐☐	☐☐
	36 x 64	LMFT3664	☐	☐☐	☐☐
	42 x 64	LMFT4264	☐	☐☐	☐☐
	48 x 64	LMFT4864	☐	☐☐	☐☐
	54 x 64	LMFT5464	☐	☐☐	☐☐
	60 x 64	LMFT6064	☐	☐☐	☐☐
	72 x 64	LMFT7264	☐	☐☐	☐☐
		Ⓐ	Ⓑ	Ⓒ	Ⓓ

LMFT

Monolithic Fabric Panel - 64" H

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 top cap style.

F	- Flat trim (std)
N	- No top cap

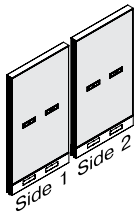
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Monolithic Fabric Panel (Beltway Power)

Standard Base Raceway

	MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color
 LMFR	**Monolithic Fabric Panel - 40" H** • Standard base raceway on both sides accepts power and data cable distribution • Above worksurface beltway accepts power and data cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and base raceway • Side 1 and side 2 finishes are specified separately • 30-72" wide panels feature two power knock-outs at base and two knockouts with bezels at beltway per side • 24" wide panels each feature one power knockout and one at beltway per side • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 40	LMFRBW2440	☐	☐☐	☐☐☐	☐☐
		30 x 40	LMFRBW3040	☐	☐☐	☐☐☐	☐☐
		36 x 40	LMFRBW3640	☐	☐☐	☐☐☐	☐☐
		42 x 40	LMFRBW4240	☐	☐☐	☐☐☐	☐☐
		48 x 40	LMFRBW4840	☐	☐☐	☐☐☐	☐☐
		54 x 40	LMFRBW5440	☐	☐☐	☐☐☐	☐☐
		60 x 40	LMFRBW6040	☐	☐☐	☐☐☐	☐☐
		72 x 40	LMFRBW7240	☐	☐☐	☐☐☐	☐☐
	Monolithic Fabric Panel - 48" H	24 x 48	LMFRBW2448	☐	☐☐	☐☐☐	☐☐
LMFR		30 x 48	LMFRBW3048	☐	☐☐	☐☐☐	☐☐
		36 x 48	LMFRBW3648	☐	☐☐	☐☐☐	☐☐
		42 x 48	LMFRBW4248	☐	☐☐	☐☐☐	☐☐
		48 x 48	LMFRBW4848	☐	☐☐	☐☐☐	☐☐
		54 x 48	LMFRBW5448	☐	☐☐	☐☐☐	☐☐
		60 x 48	LMFRBW6048	☐	☐☐	☐☐☐	☐☐
		72 x 48	LMFRBW7248	☐	☐☐	☐☐☐	☐☐
	Monolithic Fabric Panel - 56" H	24 x 56	LMFRBW2456	☐	☐☐	☐☐☐	☐☐
LMFR		30 x 56	LMFRBW3056	☐	☐☐	☐☐☐	☐☐
		36 x 56	LMFRBW3656	☐	☐☐	☐☐☐	☐☐
		42 x 56	LMFRBW4256	☐	☐☐	☐☐☐	☐☐
		48 x 56	LMFRBW4856	☐	☐☐	☐☐☐	☐☐
		54 x 56	LMFRBW5456	☐	☐☐	☐☐☐	☐☐
		60 x 56	LMFRBW6056	☐	☐☐	☐☐☐	☐☐
		72 x 56	LMFRBW7256	☐	☐☐	☐☐☐	☐☐
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

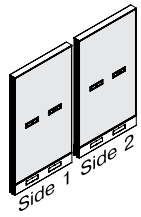
DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Monolithic Fabric Panel (Beltway Power)

Standard Base Raceway



LMFR

MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color
Monolithic Fabric Panel - 64" H • Standard base raceway on both sides accepts power and data cable distribution • Above worksurface beltway accepts power and data cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and base raceway • Side 1 and side 2 finishes are specified separately • 30-72" wide panels feature two power knock-outs at base and two knockouts with bezels at beltway per side • 24" wide panels each feature one power knockout and one at beltway per side • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 64	LMFRBW2464	☐	☐☐	☐☐☐	☐☐
	30 x 64	LMFRBW3064	☐	☐☐	☐☐☐	☐☐
	36 x 64	LMFRBW3664	☐	☐☐	☐☐☐	☐☐
	42 x 64	LMFRBW4264	☐	☐☐	☐☐☐	☐☐
	48 x 64	LMFRBW4864	☐	☐☐	☐☐☐	☐☐
	54 x 64	LMFRBW5464	☐	☐☐	☐☐☐	☐☐
	60 x 64	LMFRBW6064	☐	☐☐	☐☐☐	☐☐
	72 x 64	LMFRBW7264	☐	☐☐	☐☐☐	☐☐
			Ⓑ	Ⓒ	Ⓓ	Ⓔ

Ⓐ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

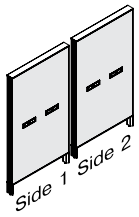
DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Monolithic Fabric Panel (Beltway Power)

Elevated Base

	MODEL	W x H	MODEL NUMBER					
			Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color	
 LMFL	**Monolithic Fabric Panel - 40" H** • 30-72" wide tiles each feature two power knockouts with bezels at above-worksurface beltway • 24" wide tiles each feature one power knock-out with bezel at above-worksurface beltway • Raised base does not accept cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and foot shroud • Side 1 and side 2 finishes are specified separately • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 40	LMFLBW2440	☐	☐☐	☐☐☐	☐☐	
		30 x 40	LMFLBW3040	☐	☐☐	☐☐☐	☐☐	
		36 x 40	LMFLBW3640	☐	☐☐	☐☐☐	☐☐	
		42 x 40	LMFLBW4240	☐	☐☐	☐☐☐	☐☐	
		48 x 40	LMFLBW4840	☐	☐☐	☐☐☐	☐☐	
		54 x 40	LMFLBW5440	☐	☐☐	☐☐☐	☐☐	
		60 x 40	LMFLBW6040	☐	☐☐	☐☐☐	☐☐	
		72 x 40	LMFLBW7240	☐	☐☐	☐☐☐	☐☐	
LMFL	**Monolithic Fabric Panel - 48" H**	24 x 48	LMFLBW2448	☐	☐☐	☐☐☐	☐☐	
		30 x 48	LMFLBW3048	☐	☐☐	☐☐☐	☐☐	
		36 x 48	LMFLBW3648	☐	☐☐	☐☐☐	☐☐	
		42 x 48	LMFLBW4248	☐	☐☐	☐☐☐	☐☐	
		48 x 48	LMFLBW4848	☐	☐☐	☐☐☐	☐☐	
		54 x 48	LMFLBW5448	☐	☐☐	☐☐☐	☐☐	
		60 x 48	LMFLBW6048	☐	☐☐	☐☐☐	☐☐	
		72 x 48	LMFLBW7248	☐	☐☐	☐☐☐	☐☐	
LMFL	**Monolithic Fabric Panel - 56" H**	24 x 56	LMFLBW2456	☐	☐☐	☐☐☐	☐☐	
		30 x 56	LMFLBW3056	☐	☐☐	☐☐☐	☐☐	
		36 x 56	LMFLBW3656	☐	☐☐	☐☐☐	☐☐	
		42 x 56	LMFLBW4256	☐	☐☐	☐☐☐	☐☐	
		48 x 56	LMFLBW4856	☐	☐☐	☐☐☐	☐☐	
		54 x 56	LMFLBW5456	☐	☐☐	☐☐☐	☐☐	
		60 x 56	LMFLBW6056	☐	☐☐	☐☐☐	☐☐	
		72 x 56	LMFLBW7256	☐	☐☐	☐☐☐	☐☐	
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

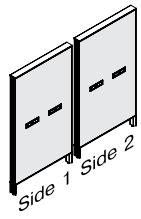
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Monolithic Fabric Panel (Beltway Power)

Elevated Base



LMFL

MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color
Monolithic Fabric Panel - 64" H	24 x 64	LMFLBW2464	☐	☐☐	☐☐☐	☐☐
	30 x 64	LMFLBW3064	☐	☐☐	☐☐☐	☐☐
	36 x 64	LMFLBW3664	☐	☐☐	☐☐☐	☐☐
	42 x 64	LMFLBW4264	☐	☐☐	☐☐☐	☐☐
	48 x 64	LMFLBW4864	☐	☐☐	☐☐☐	☐☐
	54 x 64	LMFLBW5464	☐	☐☐	☐☐☐	☐☐
	60 x 64	LMFLBW6064	☐	☐☐	☐☐☐	☐☐
	72 x 64	LMFLBW7264	☐	☐☐	☐☐☐	☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

- 30-72" wide tiles each feature two power knockouts with bezels at above-worksurface beltway
- 24" wide tiles each feature one power knockout with bezel at above-worksur-face beltway
- Raised base does not accept cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and foot shroud
- Side 1 and side 2 finishes are specified separately
- 72" wide panels feature split tiles
- Electrical components are specified separately

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

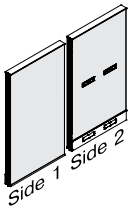
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Monolithic Fabric Panel (Beltway Power)

Tile-to-Floor One Side; Standard Base Raceway One Side



LMFT

MODEL	W x H	MODEL NUMBER: Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color
Monolithic Fabric Panel - 40" H • Side 1: tile-to-floor base does not accept cable distribution at base or beltway • Side 2: standard base raceway and above-worksurface beltway accept cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and base raceway • Side 1 and side 2 finishes are specified separately • Side 2: 30-72" wide tiles feature two base and two beltway power knockouts • Side 2: 24" wide tiles feature one base and one beltway power knockout • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 40	LMFTBW2440	☐	☐☐	☐☐☐	☐☐
	30 x 40	LMFTBW3040	☐	☐☐	☐☐☐	☐☐
	36 x 40	LMFTBW3640	☐	☐☐	☐☐☐	☐☐
	42 x 40	LMFTBW4240	☐	☐☐	☐☐☐	☐☐
	48 x 40	LMFTBW4840	☐	☐☐	☐☐☐	☐☐
	54 x 40	LMFTBW5440	☐	☐☐	☐☐☐	☐☐
	60 x 40	LMFTBW6040	☐	☐☐	☐☐☐	☐☐
	72 x 40	LMFTBW7240	☐	☐☐	☐☐☐	☐☐
Monolithic Fabric Panel - 48" H	24 x 48	LMFTBW2448	☐	☐☐	☐☐☐	☐☐
	30 x 48	LMFTBW3048	☐	☐☐	☐☐☐	☐☐
	36 x 48	LMFTBW3648	☐	☐☐	☐☐☐	☐☐
	42 x 48	LMFTBW4248	☐	☐☐	☐☐☐	☐☐
	48 x 48	LMFTBW4848	☐	☐☐	☐☐☐	☐☐
	54 x 48	LMFTBW5448	☐	☐☐	☐☐☐	☐☐
	60 x 48	LMFTBW6048	☐	☐☐	☐☐☐	☐☐
	72 x 48	LMFTBW7248	☐	☐☐	☐☐☐	☐☐
Monolithic Fabric Panel - 56" H	24 x 56	LMFTBW2456	☐	☐☐	☐☐☐	☐☐
	30 x 56	LMFTBW3056	☐	☐☐	☐☐☐	☐☐
	36 x 56	LMFTBW3656	☐	☐☐	☐☐☐	☐☐
	42 x 56	LMFTBW4256	☐	☐☐	☐☐☐	☐☐
	48 x 56	LMFTBW4856	☐	☐☐	☐☐☐	☐☐
	54 x 56	LMFTBW5456	☐	☐☐	☐☐☐	☐☐
	60 x 56	LMFTBW6056	☐	☐☐	☐☐☐	☐☐
	72 x 56	LMFTBW7256	☐	☐☐	☐☐☐	☐☐
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

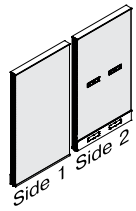
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Monolithic Fabric Panel (Beltway Power)

Tile-to-Floor One Side; Standard Base Raceway One Side



LMFT

Monolithic Fabric Panel - 64" H

- Side 1: tile-to-floor base does not accept cable distribution at base or beltway
- Side 2: standard base raceway and above-worksurface beltway accept cable distribution
- Includes monolithic fabric tiles for both sides
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, and base raceway
- Side 1 and side 2 finishes are specified separately
- Side 2: 30-72" wide tiles feature two base and two beltway power knockouts
- Side 2: 24" wide tiles feature one base and one beltway power knockout
- 72" wide panels feature split tiles
- Electrical components are specified separately

MODEL	W x H	MODEL NUMBER				
		Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color
	24 x 64	LMFTBW2464	☐	☐☐	☐☐☐	☐☐
	30 x 64	LMFTBW3064	☐	☐☐	☐☐☐	☐☐
	36 x 64	LMFTBW3664	☐	☐☐	☐☐☐	☐☐
	42 x 64	LMFTBW4264	☐	☐☐	☐☐☐	☐☐
	48 x 64	LMFTBW4864	☐	☐☐	☐☐☐	☐☐
	54 x 64	LMFTBW5464	☐	☐☐	☐☐☐	☐☐
	60 x 64	LMFTBW6064	☐	☐☐	☐☐☐	☐☐
	72 x 64	LMFTBW7264	☐	☐☐	☐☐☐	☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

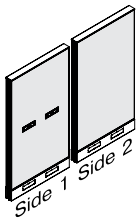
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Monolithic Fabric Panel (Beltway Power - One Side)

Standard Base Raceway



LMFR

MODEL	W x H	MODEL NUMBER: Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color
Monolithic Fabric Panel - 40" H • Side 1: standard base raceway accepts cable distribution • Side 2: standard base raceway and above-worksurface beltway accept cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and base raceway • Side 1 and side 2 finishes are specified separately • Side 2: 30-72" wide tiles feature two base and two beltway power knockouts • Side 2: 24" wide tiles feature one base and one beltway power knockout • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 40	LMFRBW12440	☐	☐☐	☐☐☐	☐☐
	30 x 40	LMFRBW13040	☐	☐☐	☐☐☐	☐☐
	36 x 40	LMFRBW13640	☐	☐☐	☐☐☐	☐☐
	42 x 40	LMFRBW14240	☐	☐☐	☐☐☐	☐☐
	48 x 40	LMFRBW14840	☐	☐☐	☐☐☐	☐☐
	54 x 40	LMFRBW15440	☐	☐☐	☐☐☐	☐☐
	60 x 40	LMFRBW16040	☐	☐☐	☐☐☐	☐☐
	72 x 40	LMFRBW17240	☐	☐☐	☐☐☐	☐☐
Monolithic Fabric Panel - 48" H	24 x 48	LMFRBW12448	☐	☐☐	☐☐☐	☐☐
	30 x 48	LMFRBW13048	☐	☐☐	☐☐☐	☐☐
	36 x 48	LMFRBW13648	☐	☐☐	☐☐☐	☐☐
	42 x 48	LMFRBW14248	☐	☐☐	☐☐☐	☐☐
	48 x 48	LMFRBW14848	☐	☐☐	☐☐☐	☐☐
	54 x 48	LMFRBW15448	☐	☐☐	☐☐☐	☐☐
	60 x 48	LMFRBW16048	☐	☐☐	☐☐☐	☐☐
	72 x 48	LMFRBW17248	☐	☐☐	☐☐☐	☐☐
Monolithic Fabric Panel - 56" H	24 x 56	LMFRBW12456	☐	☐☐	☐☐☐	☐☐
	30 x 56	LMFRBW13056	☐	☐☐	☐☐☐	☐☐
	36 x 56	LMFRBW13656	☐	☐☐	☐☐☐	☐☐
	42 x 56	LMFRBW14256	☐	☐☐	☐☐☐	☐☐
	48 x 56	LMFRBW14856	☐	☐☐	☐☐☐	☐☐
	54 x 56	LMFRBW15456	☐	☐☐	☐☐☐	☐☐
	60 x 56	LMFRBW16056	☐	☐☐	☐☐☐	☐☐
	72 x 56	LMFRBW17256	☐	☐☐	☐☐☐	☐☐
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

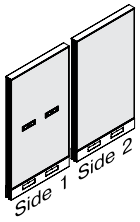
DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Monolithic Fabric Panel (Beltway Power)

Tile-to-Floor One Side; Standard Base Raceway One Side



LMFR

MODEL	W x H	MODEL NUMBER				
		Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color
Monolithic Fabric Panel - 64" H • Side 1: standard base raceway accepts cable distribution • Side 2: standard base raceway and above-worksurface beltway accept cable distribution • Includes monolithic fabric tiles for both sides • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, and base raceway • Side 1 and side 2 finishes are specified separately • Side 2: 30-72" wide tiles feature two base and two beltway power knockouts • Side 2: 24" wide tiles feature one base and one beltway power knockout • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 64	LMFRBW12464	☐	☐☐	☐☐☐	☐☐
	30 x 64	LMFRBW13064	☐	☐☐	☐☐☐	☐☐
	36 x 64	LMFRBW13664	☐	☐☐	☐☐☐	☐☐
	42 x 64	LMFRBW14264	☐	☐☐	☐☐☐	☐☐
	48 x 64	LMFRBW14864	☐	☐☐	☐☐☐	☐☐
	54 x 64	LMFRBW15464	☐	☐☐	☐☐☐	☐☐
	60 x 64	LMFRBW16064	☐	☐☐	☐☐☐	☐☐
	72 x 64	LMFRBW17264	☐	☐☐	☐☐☐	☐☐
			Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

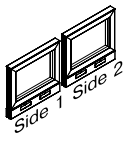
DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Monolithic Open Panels

Standard Base Raceway



LMOR

MODEL	W x H	MODEL NUMBER			
		Basic Model	Top Cap Style	Electrical Code	Trim Color
Monolithic Open Panel - 32" H • Standard base raceway on both sides accepts power and data cable distribution • Aluminum powder coated open frame allows pass-through accessibility range of 8" to 29" from floor • Panel assembly includes frame, trim, and panel-to-panel connecting hardware • Trim is metal and includes top cap, bottom trim channel, and base raceway and open frame • 30-60" wide panels feature two power knockouts per side • 24" wide panels feature one power knockout per side • Electrical components are specified separately	24 x 32	LMOR2432	☐	☐☐	☐☐
	30 x 32	LMOR3032	☐	☐☐	☐☐
	36 x 32	LMOR3632	☐	☐☐	☐☐
	42 x 32	LMOR4232	☐	☐☐	☐☐
	48 x 32	LMOR4832	☐	☐☐	☐☐
	54 x 32	LMOR5432	☐	☐☐	☐☐
	60 x 32	LMOR6032	☐	☐☐	☐☐
			Ⓑ	Ⓒ	Ⓓ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

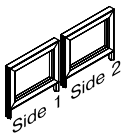
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Monolithic Open Panels

Elevated Base



LMOL

Monolithic Open Panel - 32" H

- Elevated base is non-powered and does not accept cable distribution
- Features powder coated aluminum frame
- Open frame allows pass-through accessibility range of 8" to 29" from floor
- Panel assembly includes frame, trim, and panel-to-panel connecting hardware
- Trim is metal and includes top cap, bottom trim channel, and base raceway and open frame

MODEL	W x H	MODEL NUMBER		
		Basic Model	Top Cap Style	Trim Color
	24 x 32	LMOL2432	☐	☐☐
	30 x 32	LMOL3032	☐	☐☐
	36 x 32	LMOL3632	☐	☐☐
	42 x 32	LMOL4232	☐	☐☐
	48 x 32	LMOL4832	☐	☐☐
	54 x 32	LMOL5432	☐	☐☐
	60 x 32	LMOL6032	☐	☐☐
		Ⓐ	Ⓑ	Ⓒ

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.

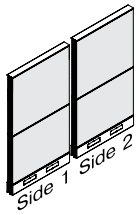
Ⓑ Select top cap style.

F	- Flat trim (std)
N	- No top cap

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

Preconfigured Segmented Fabric Panel

Standard Base Raceway



LSFR

MODEL	W x H	MODEL NUMBER: Basic Model	Top Cap Style	Electrical Code	Trim Color
Segmented Fabric Panel - 40" H • Includes upper and lower segmented fabric tiles for both sides • Upper and lower segments must be identically specified • Standard base raceway on both sides accepts power and data cable distribution • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, base raceway, and segment channel • Side 1 and side 2 finishes are specified separately • 30-72" wide panels feature two power knockouts per side • 24" wide panels feature one power knockout per side • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 40	LSFR2440	☐	☐☐	☐☐
	30 x 40	LSFR3040	☐	☐☐	☐☐
	36 x 40	LSFR3640	☐	☐☐	☐☐
	42 x 40	LSFR4240	☐	☐☐	☐☐
	48 x 40	LSFR4840	☐	☐☐	☐☐
	54 x 40	LSFR5440	☐	☐☐	☐☐
	60 x 40	LSFR6040	☐	☐☐	☐☐
	72 x 40	LSFR7240	☐	☐☐	☐☐
Segmented Fabric Panel - 48" H	24 x 48	LSFR2448	☐	☐☐	☐☐
	30 x 48	LSFR3048	☐	☐☐	☐☐
	36 x 48	LSFR3648	☐	☐☐	☐☐
	42 x 48	LSFR4248	☐	☐☐	☐☐
	48 x 48	LSFR4848	☐	☐☐	☐☐
	54 x 48	LSFR5448	☐	☐☐	☐☐
	60 x 48	LSFR6048	☐	☐☐	☐☐
	72 x 48	LSFR7248	☐	☐☐	☐☐
Segmented Fabric Panel - 56" H	24 x 56	LSFR2456	☐	☐☐	☐☐
	30 x 56	LSFR3056	☐	☐☐	☐☐
	36 x 56	LSFR3656	☐	☐☐	☐☐
	42 x 56	LSFR4256	☐	☐☐	☐☐
	48 x 56	LSFR4856	☐	☐☐	☐☐
	54 x 56	LSFR5456	☐	☐☐	☐☐
	60 x 56	LSFR6056	☐	☐☐	☐☐
	72 x 56	LSFR7256	☐	☐☐	☐☐
			Ⓐ	Ⓑ	Ⓒ Ⓓ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

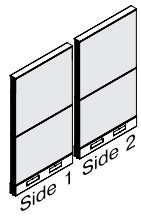
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Segmented Fabric Panel

Standard Base Raceway



LSFR

Segmented Fabric Panel - 64" H

- Includes upper and lower segmented fabric tiles for both sides
- Upper and lower segments must be identically specified
- Standard base raceway on both sides accepts power and data cable distribution
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, base raceway, and segment channel
- Side 1 and side 2 finishes are specified separately
- 30-72" wide panels feature two power knockouts per side
- 24" wide panels feature one power knockout per side
- 72" wide panels feature split tiles
- Electrical components are specified separately

MODEL	W x H	MODEL NUMBER: Basic Model	Top Cap Style	Electrical Code	Trim Color
	24 x 64	LSFR2464	☐	☐☐	☐☐
	30 x 64	LSFR3064	☐	☐☐	☐☐
	36 x 64	LSFR3664	☐	☐☐	☐☐
	42x 64	LSFR4264	☐	☐☐	☐☐
	48 x 64	LSFR4864	☐	☐☐	☐☐
	54 x 64	LSFR5464	☐	☐☐	☐☐
	60 x 64	LSFR6064	☐	☐☐	☐☐
	72 x 64	LSFR7264	☐	☐☐	☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

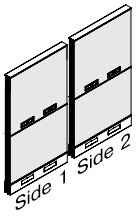
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Segmented Fabric Panel w/Beltway Power

Standard Base Raceway



LSFR

MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color
Segmented Fabric Panel - 40" H • Includes segmented fabric tiles for both sides • Upper and lower segments must be identically specified • Standard base raceway on both sides accepts power and data cable distribution • Above worksurface beltway accepts power and data cable distribution • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, base raceway, and segment channel • Side 1 and side 2 finishes are specified separately • 30-72" wide panels each feature two power knockouts at base and two knockouts with bezels at beltway per side • 24" wide panels each feature one power knockout and one knockout with bezel at beltway per side • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 40	LSFRBW2440	☐	☐☐	☐☐☐	☐☐
	30 x 40	LSFRBW3040	☐	☐☐	☐☐☐	☐☐
	36 x 40	LSFRBW3640	☐	☐☐	☐☐☐	☐☐
	42 x 40	LSFRBW4240	☐	☐☐	☐☐☐	☐☐
	48 x 40	LSFRBW4840	☐	☐☐	☐☐☐	☐☐
	54 x 40	LSFRBW5440	☐	☐☐	☐☐☐	☐☐
	60 x 40	LSFRBW6040	☐	☐☐	☐☐☐	☐☐
	72 x 40	LSFRBW7240	☐	☐☐	☐☐☐	☐☐
Segmented Fabric Panel - 48" H	24 x 48	LSFRBW2448	☐	☐☐	☐☐☐	☐☐
	30 x 48	LSFRBW3048	☐	☐☐	☐☐☐	☐☐
	36 x 48	LSFRBW3648	☐	☐☐	☐☐☐	☐☐
	42 x 48	LSFRBW4248	☐	☐☐	☐☐☐	☐☐
	48 x 48	LSFRBW4848	☐	☐☐	☐☐☐	☐☐
	54 x 48	LSFRBW5448	☐	☐☐	☐☐☐	☐☐
	60 x 48	LSFRBW6048	☐	☐☐	☐☐☐	☐☐
	72 x 48	LSFRBW7248	☐	☐☐	☐☐☐	☐☐
Segmented Fabric Panel - 56" H	24 x 56	LSFRBW2456	☐	☐☐	☐☐☐	☐☐
	30 x 56	LSFRBW3056	☐	☐☐	☐☐☐	☐☐
	36 x 56	LSFRBW3656	☐	☐☐	☐☐☐	☐☐
	42 x 56	LSFRBW4256	☐	☐☐	☐☐☐	☐☐
	48 x 56	LSFRBW4856	☐	☐☐	☐☐☐	☐☐
	54 x 56	LSFRBW5456	☐	☐☐	☐☐☐	☐☐
	60 x 56	LSFRBW6056	☐	☐☐	☐☐☐	☐☐
	72 x 56	LSFRBW7256	☐	☐☐	☐☐☐	☐☐
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

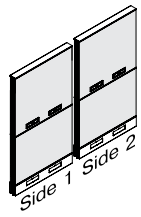
DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Segmented Fabric Panel w/Beltway Power

Standard Base Raceway



LSFR

Segmented Fabric Panel - 64" H

- Includes segmented fabric tiles for both sides
- Upper and lower segments must be identically specified
- Standard base raceway on both sides accepts power and data cable distribution
- Above worksurface beltway accepts power and data cable distribution
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, base raceway, and segment channel
- Side 1 and side 2 finishes are specified separately
- 30-72" wide panels each feature two power knockouts at base and two knockouts with bezels at beltway per side
- 24" wide panels each feature one power knockout and one knockout with bezel at beltway per side
- 72" wide panels feature split tiles
- Electrical components are specified separately

MODEL	W x H	MODEL NUMBER: Basic Model	Top Cap Style	Electrical Code	Bezel Color	Trim Color
	24 x 64	LSFRBW2464	☐	☐☐	☐☐☐	☐☐
	30 x 64	LSFRBW3064	☐	☐☐	☐☐☐	☐☐
	36 x 64	LSFRBW3664	☐	☐☐	☐☐☐	☐☐
	42x 64	LSFRBW4264	☐	☐☐	☐☐☐	☐☐
	48 x 64	LSFRBW4864	☐	☐☐	☐☐☐	☐☐
	54 x 64	LSFRBW5464	☐	☐☐	☐☐☐	☐☐
	60 x 64	LSFRBW6064	☐	☐☐	☐☐☐	☐☐
	72 x 64	LSFRBW7264	☐	☐☐	☐☐☐	☐☐
			Ⓑ	Ⓒ	Ⓓ	Ⓔ

Ⓐ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

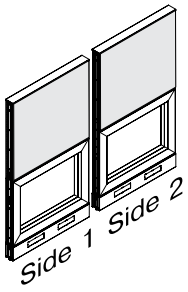
DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

Ⓓ Select a bezel color.
Refer to the **Product Color Options** page in this price list.

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

Preconfigured Segmented Open Panels w/Fabric Top Tiles

Standard Base Raceway

	MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Trim Color
 LSFR	**Segmented Open Panel - 40"H** • Segmented panel features open powder coated aluminum frame lower segment and fabric upper segment • Standard base raceway on both sides accepts power and data cable distribution • Open frame allows pass-through accessibility range of 8" to 29" from floor • Panel assembly includes frame, trim, and panel-to-panel connecting hardware • Trim is metal and includes top cap, bottom trim channel, base raceway, and open frame • Side 1 and side 2 fabric finishes are specified separately • 30-60" wide panels feature two power knockouts per side • 24" wide panels feature one power knockout per side • Electrical components are specified separately	24 x 40	LSOR2440	☐	☐☐	☐☐
		30 x 40	LSOR3040	☐	☐☐	☐☐
		36 x 40	LSOR3640	☐	☐☐	☐☐
		42 x 40	LSOR4240	☐	☐☐	☐☐
		48 x 40	LSOR4840	☐	☐☐	☐☐
		54 x 40	LSOR5440	☐	☐☐	☐☐
		60 x 40	LSOR6040	☐	☐☐	☐☐
	Segmented Open Panel - 48"H	24 x 48	LSOR2448	☐	☐☐	☐☐
LSFR		30 x 48	LSOR3048	☐	☐☐	☐☐
		36 x 48	LSOR3648	☐	☐☐	☐☐
		42 x 48	LSOR4248	☐	☐☐	☐☐
		48 x 48	LSOR4848	☐	☐☐	☐☐
		54 x 48	LSOR5448	☐	☐☐	☐☐
		60 x 48	LSOR6048	☐	☐☐	☐☐
	Segmented Open Panel - 56"H	24 x 56	LSOR2456	☐	☐☐	☐☐
LSFR		30 x 56	LSOR3056	☐	☐☐	☐☐
		36 x 56	LSOR3656	☐	☐☐	☐☐
		42 x 56	LSOR4256	☐	☐☐	☐☐
		48 x 56	LSOR4856	☐	☐☐	☐☐
		54 x 56	LSOR5456	☐	☐☐	☐☐
		60 x 56	LSOR6056	☐	☐☐	☐☐
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 top cap style.

F	- Flat trim (std)
N	- No topcap

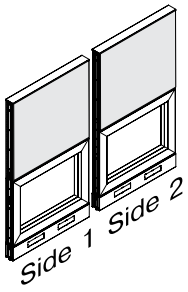
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Segmented Open Panels w/Fabric Top Tiles

Standard Base Raceway



LSFR

Segmented Open Panel - 64"H

- Segmented panel features open powder coated aluminum frame lower segment and fabric upper segment
- Standard base raceway on both sides accepts power and data cable distribution
- Open frame allows pass-through accessibility range of 8" to 29" from floor
- Panel assembly includes frame, trim, and panel-to-panel connecting hardware
- Trim is metal and includes top cap, bottom trim channel, base raceway, and open frame
- Side 1 and side 2 fabric finishes are specified separately
- 30-60" wide panels feature two power knockouts per side
- 24" wide panels feature one power knockout per side
- Electrical components are specified separately

MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Trim Color
	24 x 64	LSOR2464	☐	☐☐	☐☐
	30 x 64	LSOR3064	☐	☐☐	☐☐
	36 x 64	LSOR3664	☐	☐☐	☐☐
	42 x 64	LSOR4264	☐	☐☐	☐☐
	48 x 64	LSOR4864	☐	☐☐	☐☐
	54 x 64	LSOR5464	☐	☐☐	☐☐
	60 x 64	LSOR6064	☐	☐☐	☐☐
			Ⓑ	Ⓒ	Ⓓ

Ⓐ

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 top cap style.

F	- Flat trim (std)
N	- No topcap

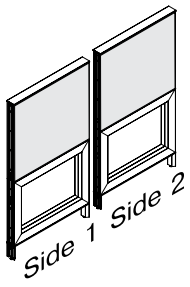
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Segmented Open Panels w/Fabric Top Tiles

Elevated Base

	MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Trim Color
 LSFL	**Segmented Open Panel - 40"H** • Segmented panel features open powder coated aluminum frame lower segment and fabric upper segment • Elevated base is non-powered and does not accept cable distribution • Open frame allows pass-through accessibility range of 8" to 29" from floor • Panel assembly includes frame, trim, and panel-to-panel connecting hardware • Trim is metal and includes top cap, bottom trim channel, foot shroud, and open frame • Side 1 and side 2 fabric finishes are specified separately	24 x 40	LSOL2440	☐	☐☐
		30 x 40	LSOL3040	☐	☐☐
		36 x 40	LSOL3640	☐	☐☐
		42 x 40	LSOL4240	☐	☐☐
		48 x 40	LSOL4840	☐	☐☐
		54 x 40	LSOL5440	☐	☐☐
		60 x 40	LSOL6040	☐	☐☐
LSFL	**Segmented Open Panel - 48"H**	24 x 48	LSOL2448	☐	☐☐
		30 x 48	LSOL3048	☐	☐☐
		36 x 48	LSOL3648	☐	☐☐
		42 x 48	LSOL4248	☐	☐☐
		48 x 48	LSOL4848	☐	☐☐
		54 x 48	LSOL5448	☐	☐☐
		60 x 48	LSOL6048	☐	☐☐
LSFL	**Segmented Open Panel - 56"H**	24 x 56	LSOL2456	☐	☐☐
		30 x 56	LSOL3056	☐	☐☐
		36 x 56	LSOL3656	☐	☐☐
		42 x 56	LSOL4256	☐	☐☐
		48 x 56	LSOL4856	☐	☐☐
		54 x 56	LSOL5456	☐	☐☐
		60 x 56	LSOL6056	☐	☐☐
				Ⓑ	Ⓒ

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.

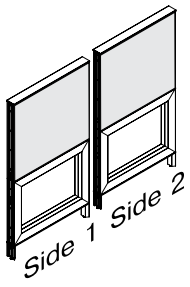
Ⓑ Select top cap style.

F	- Flat trim (std)
N	- No topcap

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

Preconfigured Segmented Open Panels w/Fabric Top Tiles

Elevated Base



LSFL

MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Trim Color
Segmented Open Panel - 64"H • Segmented panel features open powder coated aluminum frame lower segment and fabric upper segment • Elevated base is non-powered and does not accept cable distribution • Open frame allows pass-through accessibility range of 8" to 29" from floor • Panel assembly includes frame, trim, and panel-to-panel connecting hardware • Trim is metal and includes top cap, bottom trim channel, foot shroud, and open frame • Side 1 and side 2 fabric finishes are specified separately	24 x 64	LSOL2464	☐	☐☐
	30 x 64	LSOL3064	☐	☐☐
	36 x 64	LSOL3664	☐	☐☐
	42 x 64	LSOL4264	☐	☐☐
	48 x 64	LSOL4864	☐	☐☐
	54 x 64	LSOL5464	☐	☐☐
	60 x 64	LSOL6064	☐	☐☐
			Ⓑ	Ⓒ

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.

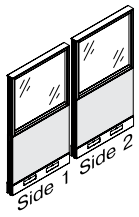
Ⓑ Select top cap style.

F	- Flat trim (std)
N	- No topcap

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

Preconfigured Segmented Fabric Panel w/Glass Top

Standard Base Raceway

	MODEL	W x H	MODEL NUMBER					
			Basic Model	Top Cap Style	Electrical Code	Trim Color	Glass Color	
 LSFR	**Segmented Fabric Panel - 40" H** • Lower segment includes fabric tiles for both sides,specified separately • Upper segment features single piece of glass captured in frame • Upper frame finish matches trim • Standard base raceway on both sides accepts power and data cable distribution • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, base raceway, and segment channel • 30-72" wide panels feature two power knock-outs per side • 24" wide panels feature one power knockout per side • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 40	LSGR2440	☐	☐☐	☐☐	☐☐☐	
		30 x 40	LSGR3040	☐	☐☐	☐☐	☐☐☐	
		36 x 40	LSGR3640	☐	☐☐	☐☐	☐☐☐	
		42 x 40	LSGR4240	☐	☐☐	☐☐	☐☐☐	
		48 x 40	LSGR4840	☐	☐☐	☐☐	☐☐☐	
		54 x 40	LSGR5440	☐	☐☐	☐☐	☐☐☐	
		60 x 40	LSGR6040	☐	☐☐	☐☐	☐☐☐	
		72 x 40	LSGR7240	☐	☐☐	☐☐	☐☐☐	
	Segmented Fabric Panel - 48" H	24 x 48	LSGR2448	☐	☐☐	☐☐	☐☐☐	
LSFR		30 x 48	LSGR3048	☐	☐☐	☐☐	☐☐☐	
		36 x 48	LSGR3648	☐	☐☐	☐☐	☐☐☐	
		42 x 48	LSGR4248	☐	☐☐	☐☐	☐☐☐	
		48 x 48	LSGR4848	☐	☐☐	☐☐	☐☐☐	
		54 x 48	LSGR5448	☐	☐☐	☐☐	☐☐☐	
		48 x 48	LSGR4848	☐	☐☐	☐☐	☐☐☐	
		60 x 48	LSGR6048	☐	☐☐	☐☐	☐☐☐	
	Segmented Fabric Panel - 56" H	24 x 56	LSGR2456	☐	☐☐	☐☐	☐☐☐	
LSFR		30 x 56	LSGR3056	☐	☐☐	☐☐	☐☐☐	
		36 x 56	LSGR3656	☐	☐☐	☐☐	☐☐☐	
		42 x 56	LSGR4256	☐	☐☐	☐☐	☐☐☐	
		48 x 56	LSGR4856	☐	☐☐	☐☐	☐☐☐	
		54 x 56	LSGR5456	☐	☐☐	☐☐	☐☐☐	
		60 x 56	LSGR6056	☐	☐☐	☐☐	☐☐☐	
		72 x 56	LSGR7256	☐	☐☐	☐☐	☐☐☐	
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

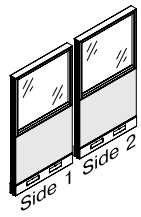
Ⓓ Select trim color.
Refer to the **Product Color Options** page in this price list.

Ⓔ Select glass color.

GLA	- Clear (std)
GLC	- White laminate
GLV	- Satin etch one side

Preconfigured Segmented Fabric Panel w/Glass Top

Standard Base Raceway



LSFR

MODEL	W x H	MODEL NUMBER				
		Basic Model	Top Cap Style	Electrical Code	Trim Color	Glass Color
Segmented Fabric Panel - 64" H • Lower segment includes fabric tiles for both sides,specified separately • Upper segment features single piece of glass captured in frame • Upper frame finish matches trim • Standard base raceway on both sides accepts power and data cable distribution • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, base raceway, and segment channel • 30-72" wide panels feature two power knockouts per side • 24" wide panels feature one power knockout per side • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 64	LSGR2464	☐	☐☐	☐☐	☐☐☐
	30 x 64	LSGR3064	☐	☐☐	☐☐	☐☐☐
	36 x 64	LSGR3664	☐	☐☐	☐☐	☐☐☐
	42 x 64	LSGR4264	☐	☐☐	☐☐	☐☐☐
	48 x 64	LSGR4864	☐	☐☐	☐☐	☐☐☐
	54 x 64	LSGR5464	☐	☐☐	☐☐	☐☐☐
	60 x 64	LSGR6064	☐	☐☐	☐☐	☐☐☐
	72 x 64	LSGR7264	☐	☐☐	☐☐	☐☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

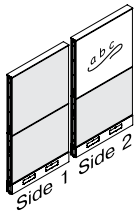
Ⓓ Select trim color.
Refer to the **Product Color Options** page in this price list.

Ⓔ Select glass color.

GLA	- Clear (std)
GLC	- White laminate
GLV	- Satin etch one side

Preconfigured Segmented Fabric Panel w/Markerboard on One Side

Standard Base Raceway

	MODEL	W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Trim Color
 LSFR	**Segmented Fabric Panel - 48" H** • Side 1: includes segmented tiles with identically specified fabric lower and upper segments • Side 2: includes segmented tiles with fabric lower and steel markerboard upper segment • Standard base raceway on both sides accepts power and data cable distribution • Panel assembly includes frame, trim, and panel-to-panel connectors • Trim is metal and includes top cap, bottom trim channel, base raceway, and segment channel • Side 1 and side 2 finishes are specified separately • Upper and lower fabric finishes on side 1 must be identically specified • 30-72" wide panels feature two power knock-outs per side • 24" wide panels feature one power knockout per side • 72" wide panels feature split tiles • Electrical components are specified separately	24 x 48	LSMB1R2448	☐	☐☐	☐☐
		30 x 48	LSMB1R3048	☐	☐☐	☐☐
		36 x 48	LSMB1R3648	☐	☐☐	☐☐
		42 x 48	LSMB1R4248	☐	☐☐	☐☐
		48 x 48	LSMB1R4848	☐	☐☐	☐☐
		54 x 48	LSMB1R5448	☐	☐☐	☐☐
		60 x 48	LSMB1R6048	☐	☐☐	☐☐
		72 x 48	LSMB1R7248	☐	☐☐	☐☐
	Segmented Fabric Panel - 56" H	24 x 56	LSMB1R2456	☐	☐☐	☐☐
LSFR		30 x 56	LSMB1R3056	☐	☐☐	☐☐
		36 x 56	LSMB1R3656	☐	☐☐	☐☐
		42 x 56	LSMB1R4256	☐	☐☐	☐☐
		48 x 56	LSMB1R4856	☐	☐☐	☐☐
		54 x 56	LSMB1R5456	☐	☐☐	☐☐
		60 x 56	LSMB1R6056	☐	☐☐	☐☐
		72 x 56	LSMB1R7256	☐	☐☐	☐☐
	Segmented Fabric Panel - 64" H	24 x 64	LSMB1R2464	☐	☐☐	☐☐
LSFR		30 x 64	LSMB1R3064	☐	☐☐	☐☐
		36 x 64	LSMB1R3664	☐	☐☐	☐☐
		42 x 64	LSMB1R4264	☐	☐☐	☐☐
		48 x 64	LSMB1R4864	☐	☐☐	☐☐
		54 x 64	LSMB1R5464	☐	☐☐	☐☐
		60 x 64	LSMB1R6064	☐	☐☐	☐☐
		72 x 64	LSMB1R7264	☐	☐☐	☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

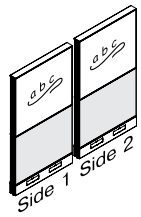
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Preconfigured Segmented Fabric Panel w/Markerboard on Both Sides

Standard Base Raceway



LSFR

Segmented Fabric Panel - 48" H

- Lower segment includes fabric tiles for both sides, specified separately
- Upper segments both feature steel markerboard
- Standard base raceway on both sides accepts power and data cable distribution
- Panel assembly includes frame, trim, and panel-to-panel connectors
- Trim is metal and includes top cap, bottom trim channel, base raceway, and segment channel
- 30-72" wide panels feature two power knockouts per side
- 24" wide panels feature one power knockout per side
- 72" wide panels feature split tiles
- Electrical components are specified separately

W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Trim Color
24 x 48	LSMB2R2448	☐	☐☐	☐☐
30 x 48	LSMB2R3048	☐	☐☐	☐☐
36 x 48	LSMB2R3648	☐	☐☐	☐☐
42 x 48	LSMB2R4248	☐	☐☐	☐☐
48 x 48	LSMB2R4848	☐	☐☐	☐☐
54 x 48	LSMB2R5448	☐	☐☐	☐☐
60 x 48	LSMB2R6048	☐	☐☐	☐☐
72 x 48	LSMB2R7248	☐	☐☐	☐☐

LSFR

Segmented Fabric Panel - 56" H

W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Trim Color
24 x 56	LSMB2R2456	☐	☐☐	☐☐
30 x 56	LSMB2R3056	☐	☐☐	☐☐
36 x 56	LSMB2R3656	☐	☐☐	☐☐
42 x 56	LSMB2R4256	☐	☐☐	☐☐
48 x 56	LSMB2R4856	☐	☐☐	☐☐
54 x 56	LSMB2R5456	☐	☐☐	☐☐
60 x 56	LSMB2R6056	☐	☐☐	☐☐
72 x 56	LSMB2R7256	☐	☐☐	☐☐

LSFR

Segmented Fabric Panel - 64" H

W x H	MODEL NUMBER Basic Model	Top Cap Style	Electrical Code	Trim Color
24 x 64	LSMB2R2464	☐	☐☐	☐☐
30 x 64	LSMB2R3064	☐	☐☐	☐☐
36 x 64	LSMB2R3664	☐	☐☐	☐☐
42 x 64	LSMB2R4264	☐	☐☐	☐☐
48 x 64	LSMB2R4864	☐	☐☐	☐☐
54 x 64	LSMB2R5464	☐	☐☐	☐☐
60 x 64	LSMB2R6064	☐	☐☐	☐☐
72 x 64	LSMB2R7264	☐	☐☐	☐☐
		Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 top cap style.

F	- Flat trim (std)
N	- No top cap

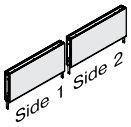
Ⓒ Select electrical code.

DN	- Domestic - no cutouts
DP	- Domestic - with cutouts

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

Stacking Panel

Fabric



LSTF

MODEL	W x H	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim Color
Fabric Stacking Panel - 16" H • Side 1 and side 2 fabrics are specified separately • All sizes stack above panels of equal widths • 48"-72" sizes may span multiple panels • Only one stacking section may be added to a frame • No power is available on stacking sections • No storage or accessories may be hung from stacking sections • Panel Assembly includes stacking frame, segment channel, tiles and panel-to-panel connectors • Trim is metal and includes segment channel	24 x 16	LSTF2416	☐☐
	30 x 16	LSTF3016	☐☐
	36 x 16	LSTF3616	☐☐
	42 x 16	LSTF4216	☐☐
	48 x 16	LSTF4816	☐☐
	54 x 16	LSTF5416	☐☐
	60 x 16	LSTF6016	☐☐
	72 x 16	LSTF7216	☐☐
		Ⓐ	Ⓑ

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.

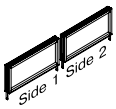
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Stacking Panel
Solid Steel



LSTS

MODEL	W x H	MODEL NUMBER Basic Model	Trim Color	Insert Color
Solid Steel Stacking Panel - 16" H	24 x 16	LSTS2416	☐☐	☐☐☐
	30 x 16	LSTS3016	☐☐	☐☐☐
	36 x 16	LSTS3616	☐☐	☐☐☐
	42 x 16	LSTS4216	☐☐	☐☐☐
	48 x 16	LSTS4816	☐☐	☐☐☐
	54 x 16	LSTS5416	☐☐	☐☐☐
	60 x 16	LSTS6016	☐☐	☐☐☐
	72 x 16	LSTS7216	☐☐	☐☐☐
			Ⓐ	Ⓑ Ⓒ

- Single steel section captured within aluminum frame
- All sizes stack above panels of equal widths
- 48"-72" sizes may span multiple panels
- Only one stacking section may be added to a frame
- No power is available on stacking sections
- No storage or accessories may be hung from stacking sections
- Steel insert paint color is specified separate from trim, side 1 and side 2 are identical
- Frame matches trim finish

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

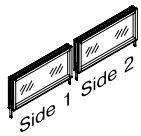
Ⓐ Select basic model.

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

Ⓒ Select insert color.
Refer to the **Product Color Options** page in this price list.

Stacking Panel

Glass



LSTS

MODEL	W x H	MODEL NUMBER Basic Model	Trim Color	Glass Color
Glass Stacking Panel - 16" H • Single glass pane captured within aluminum frame • All sizes stack above panels of equal widths • 48"-72" sizes may span multiple panels • Only one stacking section may be added to a frame • No power is available on stacking sections • No storage or accessories may be hung from stacking sections • Frame matches trim finish	24 x 16	LSTG2416	☐☐	☐☐☐
	30 x 16	LSTG3016	☐☐	☐☐☐
	36 x 16	LSTG3616	☐☐	☐☐☐
	42 x 16	LSTG4216	☐☐	☐☐☐
	48 x 16	LSTG4816	☐☐	☐☐☐
	54 x 16	LSTG5416	☐☐	☐☐☐
	60 x 16	LSTG6016	☐☐	☐☐☐
	72 x 16	LSTG7216	☐☐	☐☐☐
			Ⓑ	Ⓒ

Ⓐ

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

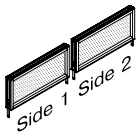
Ⓐ Select basic model.

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

Ⓒ Select glass color.

GLA	- Clear (std)
GLC	- White laminate
GLV	- Satin etch one side

Stacking Panel
Perforated Steel



LSTS

MODEL	W x H	MODEL NUMBER Basic Model	Trim Color	Insert Color
Perforated Steel Stacking Panel - 16" H	24 x 16	LSTP2416	□□	□□□
	30 x 16	LSTP3016	□□	□□□
	36 x 16	LSTP3616	□□	□□□
	42 x 16	LSTP4216	□□	□□□
	48 x 16	LSTP4816	□□	□□□
	54 x 16	LSTP5416	□□	□□□
	60 x 16	LSTP6016	□□	□□□
	72 x 16	LSTP7216	□□	□□□
			Ⓐ	Ⓑ Ⓒ

- Single perforated steel section captured within aluminum frame
- All sizes stack above panels of equal widths
- 48"-72" sizes may span multiple panels
- Only one stacking section may be added to a frame
- No power is available on stacking sections
- No storage or accessories may be hung from stacking sections
- Steel insert paint color is specified separate from trim, side 1 and side 2 are identical
- Frame matches trim finish
- For perforated color options, see page 4

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

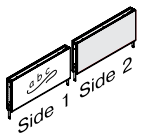
Ⓐ Select basic model.

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

Ⓒ Select insert color.
Refer to the **Product Color Options** page in this price list.

Stacking Panel

Markerboard on One Side



LSTF

MODEL	W x H	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
Markerboard on One-Side Stacking Panel - 16" H • Side 1 is marker board; side 2 is fabric • All sizes stack above panels of equal widths • 48"-72" sizes may span multiple panels • Only one stacking section may be added to a frame • No power is available on stacking sections • No storage or accessories may be hung from stacking sections	24 x 16	LSTM12416	☐☐
	30 x 16	LSTM13016	☐☐
	36 x 16	LSTM13616	☐☐
	42 x 16	LSTM14216	☐☐
	48 x 16	LSTM14816	☐☐
	54 x 16	LSTM15416	☐☐
	60 x 16	LSTM16016	☐☐
	72 x 16	LSTM17216	☐☐
		Ⓐ	Ⓑ

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.

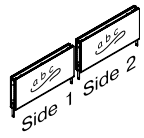
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Stacking Panel
Markerboard on Both Sides

	MODEL	W x H	MODEL NUMBER	
			Basic Model	Trim Color
 LSTS	**Markerboard on Both-Sides Stacking Panel - 16" H** • Steel marker board on both sides • All sizes stack above panels of equal widths • 48"-72" sizes may span multiple panels • Only one stacking section may be added to a frame • No power is available on stacking sections • No storage or accessories may be hung from stacking sections	24 x 16	LSTM22416	☐☐
		30 x 16	LSTM23016	☐☐
		36 x 16	LSTM23616	☐☐
		42 x 16	LSTM24216	☐☐
		48 x 16	LSTM24816	☐☐
		54 x 16	LSTM25416	☐☐
		60 x 16	LSTM26016	☐☐
		72 x 16	LSTM27216	☐☐
			Ⓐ	Ⓑ

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.

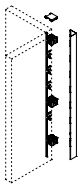
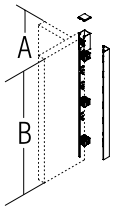
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Preconfigured Intersections

2-Way 90° "L" Corner

	MODEL	A B B-A	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
 UTN	**2-Way 90°, "L" Corner, No Height Change** • Select for 90° corner intersections of two same-height panels • Includes full height corner trim, 90° top cap, connecting blocks, light block and connecting hardware	32"	U2W9032	□□
		40"	U2W9040	□□
		48"	U2W9048	□□
		56"	U2W9056	□□
		64"	U2W9064	□□
		72"	U2W9072	□□
		80"	U2W9080	□□
 UTN	**2-Way 90°, "L" Corner, with Height Change** • Select for 90° corner intersections of one taller and one lower panel • Includes corner and change of height trim, top cap, connecting blocks, light blocks and connecting hardware	32" 40" 8"	U2W901W3240	□□
		32" 48" 16"	U2W901W3248	□□
		32" 56" 24"	U2W901W3256	□□
		32" 64" 32"	U2W901W3264	□□
		32" 72" 40"	U2W901W3272	□□
		32" 80" 48"	U2W901W3280	□□
		40" 48" 8"	U2W901W4048	□□
		40" 56" 16"	U2W901W4056	□□
		40" 64" 24"	U2W901W4064	□□
		40" 72" 32"	U2W901W4072	□□
		40" 80" 40"	U2W901W4080	□□
		48" 56" 8"	U2W901W4856	□□
		48" 64" 24"	U2W901W4864	□□
		48" 72" 24"	U2W901W4872	□□
		48" 80" 32"	U2W901W4880	□□
		56" 64" 8"	U2W901W5664	□□
		56" 72" 16"	U2W901W5672	□□
		56" 80" 24"	U2W901W5680	□□
		64" 72" 8"	U2W901W6472	□□
		64" 80" 16"	U2W901W6480	□□
		72" 80" 8"	U2W901W7280	□□
			Ⓐ	Ⓑ

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.

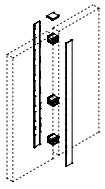
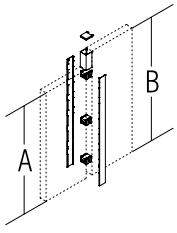
• The absence of the □ indicates that no choice is required.

• 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 price list.

	MODEL	A B B-A	MODEL NUMBER Basic Model	Trim Color
 UTN	**2-Way 180°, In-Line Spacer Trim, No Height Change** • Select for inline intersections of two same-height panels, with panel-width spacing between • Includes two full height flat trim pieces, 90° top cap, connecting blocks, and connecting hardware	32"	U2W180IL32	☐☐
		40"	U2W180IL40	☐☐
		48"	U2W180IL48	☐☐
		56"	U2W180IL56	☐☐
		64"	U2W180IL64	☐☐
		72"	U2W180IL72	☐☐
		80"	U2W180IL80	☐☐
 UTN	**2-Way 180°, Trim One Side, with Height Change** • Select for inline intersections of one taller and one lower panel, with panel-width spacing between • Includes two flat trim pieces, change of height 3-sided trim, top cap, connecting blocks, and connecting hardware	32" 40" 8"	U2W1801W3240	☐☐
		32" 48" 16"	U2W1801W3248	☐☐
		32" 56" 24"	U2W1801W3256	☐☐
		32" 64" 32"	U2W1801W3264	☐☐
		32" 72" 40"	U2W1801W3272	☐☐
		32" 80" 48"	U2W1801W3280	☐☐
		40" 48" 8"	U2W1801W4048	☐☐
		40" 56" 16"	U2W1801W4056	☐☐
		40" 64" 24"	U2W1801W4064	☐☐
		40" 72" 32"	U2W1801W4072	☐☐
		40" 80" 40"	U2W1801W4080	☐☐
		48" 56" 8"	U2W1801W4856	☐☐
		48" 64" 16"	U2W1801W4864	☐☐
		48" 72" 24"	U2W1801W4872	☐☐
		48" 80" 32"	U2W1801W4880	☐☐
		56" 64" 8"	U2W1801W5664	☐☐
		56" 72" 16"	U2W1801W5672	☐☐
		56" 80" 24"	U2W1801W5680	☐☐
		64" 72" 8"	U2W1801W6472	☐☐
		64" 80" 16"	U2W1801W6480	☐☐
		72" 80" 8"	U2W1801W7280	☐☐
			Ⓐ	Ⓑ

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.

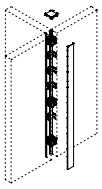
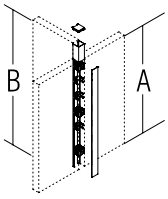
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Preconfigured Intersections

3-Way 90°

	MODEL	A B B-A	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
 UTN	**3-Way 90°, "T" Corner, No Height Change** • Select for 90° intersections of three same-height panels • Includes one full height trim piece, 90° top cap, connecting blocks, light blocks and connecting hardware	32"	U3W9032	☐☐
		40"	U3W9040	☐☐
		48"	U3W9048	☐☐
		56"	U3W9056	☐☐
		64"	U3W9064	☐☐
		72"	U3W9072	☐☐
		80"	U3W9080	☐☐
 UTN	**3-Way 90°, Trim One Side "T" Corner, with Height Change** • Select for 90° three-way intersections of one taller and two lower panels • Includes one flat trim piece, three-sided change of height trim, top cap, connecting blocks, light blocks, and connecting hardware	32" 40" 8"	U3W901W3240	☐☐
		32" 48" 16"	U3W901W3248	☐☐
		32" 56" 24"	U3W901W3256	☐☐
		32" 64" 32"	U3W901W3264	☐☐
		32" 72" 40"	U3W901W3272	☐☐
		32" 80" 48"	U3W901W3280	☐☐
		40" 48" 8"	U3W901W4048	☐☐
		40" 56" 16"	U3W901W4056	☐☐
		40" 64" 24"	U3W901W4064	☐☐
		40" 72" 32"	U3W901W4072	☐☐
		40" 80" 40"	U3W901W4080	☐☐
		48" 56" 8"	U3W901W4856	☐☐
		48" 64" 16"	U3W901W4864	☐☐
		48" 72" 24"	U3W901W4872	☐☐
		48" 80" 32"	U3W901W4880	☐☐
		56" 64" 8"	U3W901W5664	☐☐
		56" 72" 16"	U3W901W5672	☐☐
		56" 80" 24"	U3W901W5680	☐☐
		64" 72" 8"	U3W901W6472	☐☐
		64" 80" 16"	U3W901W6480	☐☐
		72" 80" 8"	U3W901W7280	☐☐
			Ⓐ	Ⓑ

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.

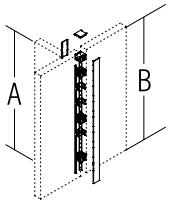
• The absence of the ☐ indicates that no choice is required.

• 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 price list.



UTN

3-Way 90°, In-Line "T" Corner, with Height Change

- Select for 90° three-way intersections of two taller inline panels and one lower perpendicular panel
- Includes one full height flat trim piece, one change-of-height flat trim piece, 90° top cap, connecting blocks, light blocks, and connecting hardware

MODEL	A B B-A	MODEL NUMBER	
		Basic Model Ⓐ	Trim Color Ⓑ
	32" 40" 8"	U3W90IL3240	□□
	32" 48" 16"	U3W90IL3248	□□
	32" 56" 24"	U3W90IL3256	□□
	32" 64" 32"	U3W90IL3264	□□
	32" 72" 40"	U3W90IL3272	□□
	32" 80" 48"	U3W90IL3280	□□
	40" 48" 8"	U3W90IL4048	□□
	40" 56" 16"	U3W90IL4056	□□
	40" 64" 24"	U3W90IL4064	□□
	40" 72" 32"	U3W90IL4072	□□
	40" 80" 40"	U3W90IL4080	□□
	48" 56" 8"	U3W90IL4856	□□
	48" 64" 16"	U3W90IL4864	□□
	48" 72" 24"	U3W90IL4872	□□
	48" 80" 32"	U3W90IL4880	□□
	56" 64" 8"	U3W90IL5664	□□
	56" 72" 16"	U3W90IL5672	□□
	56" 80" 24"	U3W90IL5680	□□
	64" 72" 8"	U3W90IL6472	□□
	64" 80" 16"	U3W90IL6480	□□
	72" 80" 8"	U3W90IL7280	□□

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.

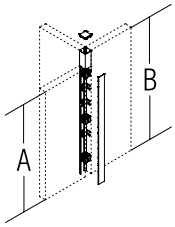
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Preconfigured Intersections

3-Way 90°



UTN

3-Way 90°, Trim Two Sides "T" Corner, with Height Change

- Select for 90° three-way intersections of one taller and one lower inline panels and one perpendicular taller panel
- Includes one flat trim piece, two-sided change of height trim, top cap, connecting blocks, light blocks, and connecting hardware

MODEL	A B B-A	MODEL NUMBER Basic Model	Trim Color
	32" 40" 8"	U3W902W3240	☐☐
	32" 48" 16"	U3W902W3248	☐☐
	32" 56" 24"	U3W902W3256	☐☐
	32" 64" 32"	U3W902W3264	☐☐
	32" 72" 40"	U3W902W3272	☐☐
	32" 80" 48"	U3W902W3280	☐☐
	40" 48" 8"	U3W902W4048	☐☐
	40" 56" 16"	U3W902W4056	☐☐
	40" 64" 24"	U3W902W4064	☐☐
	40" 72" 32"	U3W902W4072	☐☐
	40" 80" 40"	U3W902W4080	☐☐
	48" 56" 8"	U3W902W4856	☐☐
	48" 64" 16"	U3W902W4864	☐☐
	48" 72" 24"	U3W902W4872	☐☐
	48" 80" 32"	U3W902W4880	☐☐
	56" 64" 8"	U3W902W5664	☐☐
	56" 72" 16"	U3W902W5672	☐☐
	56" 80" 24"	U3W902W5680	☐☐
	64" 72" 8"	U3W902W6472	☐☐
	64" 80" 16"	U3W902W6480	☐☐
	72" 80" 8"	U3W902W7280	☐☐
		Ⓐ	Ⓑ

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.

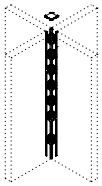
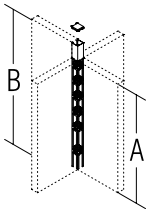
• The absence of the ☐ indicates that no choice is required.

• 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 price list.

	MODEL	A B B-A	MODEL NUMBER Basic Model	Trim Color
 UTN	**4-Way 90°, "X", No Height Change** • Select for 90° intersections of four same-height panels • Includes 90° top cap, connecting blocks, light blocks, and connecting hardware	32"	U4W9032	☐☐
		40"	U4W9040	☐☐
		48"	U4W9048	☐☐
		56"	U4W9056	☐☐
		64"	U4W9064	☐☐
		72"	U4W9072	☐☐
		80"	U4W9080	☐☐
 UTN	**4-Way 90°, "X" Trim One Side, with Height Change** • Select for 90° four-way intersections of one taller and three lower panels • Includes three-sided change of height trim, top cap, connecting blocks, light blocks, and connecting hardware	32" 40" 8"	U4W901W3240	☐☐
		32" 48" 16"	U4W901W3248	☐☐
		32" 56" 24"	U4W901W3256	☐☐
		32" 64" 32"	U4W901W3264	☐☐
		32" 72" 40"	U4W901W3272	☐☐
		32" 80" 48"	U4W901W3280	☐☐
		40" 48" 8"	U4W901W4048	☐☐
		40" 56" 16"	U4W901W4056	☐☐
		40" 64" 24"	U4W901W4064	☐☐
		40" 72" 32"	U4W901W4072	☐☐
		40" 80" 40"	U4W901W4080	☐☐
		48" 56" 8"	U4W901W4856	☐☐
		48" 64" 16"	U4W901W4864	☐☐
		48" 72" 24"	U4W901W4872	☐☐
		48" 80" 32"	U4W901W4880	☐☐
		56" 64" 8"	U4W901W5664	☐☐
		56" 72" 16"	U4W901W5672	☐☐
		56" 80" 24"	U4W901W5680	☐☐
		64" 72" 8"	U4W901W6472	☐☐
		64" 80" 16"	U4W901W6480	☐☐
		72" 80" 8"	U4W901W7280	☐☐
			Ⓐ	Ⓑ

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.

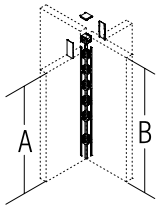
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Preconfigured Intersections

4-Way 90°



UTN

4-Way 90°, "X" In-Line Intersection, with Height Change

- Select for 90° four-way intersections of two taller inline panels and two lower perpendicular panels
- Includes two change-of-height flat trim pieces, 90° top cap, connecting blocks, light blocks and connecting hardware

MODEL	A B B-A	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim Color
	32" 40" 8"	U4W90IL3240	☐☐
	32" 48" 16"	U4W90IL3248	☐☐
	32" 56" 24"	U4W90IL3256	☐☐
	32" 64" 32"	U4W90IL3264	☐☐
	32" 72" 40"	U4W90IL3272	☐☐
	32" 80" 48"	U4W90IL3280	☐☐
	40" 48" 8"	U4W90IL4048	☐☐
	40" 56" 16"	U4W90IL4056	☐☐
	40" 64" 24"	U4W90IL4064	☐☐
	40" 72" 32"	U4W90IL4072	☐☐
	40" 80" 40"	U4W90IL4080	☐☐
	48" 56" 8"	U4W90IL4856	☐☐
	48" 64" 16"	U4W90IL4864	☐☐
	48" 72" 24"	U4W90IL4872	☐☐
	48" 80" 32"	U4W90IL4880	☐☐
	56" 64" 8"	U4W90IL5664	☐☐
	56" 72" 16"	U4W90IL5672	☐☐
	56" 80" 24"	U4W90IL5680	☐☐
	64" 72" 8"	U4W90IL6472	☐☐
	64" 80" 16"	U4W90IL6480	☐☐
	72" 80" 8"	U4W90IL7280	☐☐
		Ⓐ	Ⓑ

HOW TO ORDER

Indicate the following information on order form:

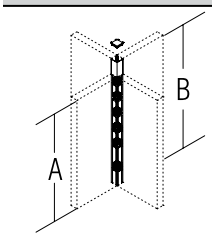
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number."
3. Any special service required.

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 price list.



UTN

4-Way 90°, "X" Trim Two Sides, with Height Change

- Select for 90° three-way intersections of two perpendicular taller panels and two perpendicular lower panels
- Includes two-sided change of height trim, top cap, connecting blocks, light blocks, and connecting hardware

MODEL	A B B-A	MODEL NUMBER: Basic Model	MODEL NUMBER: Trim Color
	32" 40" 8"	U4W902W3240	☐☐
	32" 48" 16"	U4W902W3248	☐☐
	32" 56" 24"	U4W902W3256	☐☐
	32" 64" 32"	U4W902W3264	☐☐
	32" 72" 40"	U4W902W3272	☐☐
	32" 80" 48"	U4W902W3280	☐☐
	40" 48" 8"	U4W902W4048	☐☐
	40" 56" 16"	U4W902W4056	☐☐
	40" 64" 24"	U4W902W4064	☐☐
	40" 72" 32"	U4W902W4072	☐☐
	40" 80" 40"	U4W902W4080	☐☐
	48" 56" 8"	U4W902W4856	☐☐
	48" 64" 16"	U4W902W4864	☐☐
	48" 72" 24"	U4W902W4872	☐☐
	48" 80" 32"	U4W902W4880	☐☐
	56" 64" 8"	U4W902W5664	☐☐
	56" 72" 16"	U4W902W5672	☐☐
	56" 80" 24"	U4W902W5680	☐☐
	64" 72" 8"	U4W902W6472	☐☐
	64" 80" 24"	U4W902W6480	☐☐
	72" 80" 8"	U4W902W7280	☐☐
		Ⓐ	Ⓑ

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.

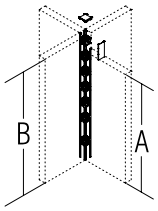
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Preconfigured Intersections

4-Way 90°



UTN

MODEL	A	B	B-A	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
4-Way 90°, "X" Trim Three Sides, with Height Change • Select for 90° X four-way intersections of three taller panels and one lower panel • Includes one change-of-height flat trim piece, top cap, connecting blocks, light blocks, and connecting hardware	32"	40"	8"	U4W903W3240	☐☐
	32"	48"	16"	U4W903W3248	☐☐
	32"	56"	24"	U4W903W3256	☐☐
	32"	64"	32"	U4W903W3264	☐☐
	32"	72"	40"	U4W903W3272	☐☐
	32"	80"	48"	U4W903W3280	☐☐
	40"	48"	8"	U4W903W4048	☐☐
	40"	56"	16"	U4W903W4056	☐☐
	40"	64"	24"	U4W903W4064	☐☐
	40"	72"	32"	U4W903W4072	☐☐
	40"	80"	40"	U4W903W4080	☐☐
	48"	56"	8"	U4W903W4856	☐☐
	48"	64"	16"	U4W903W4864	☐☐
	48"	72"	24"	U4W903W4872	☐☐
	48"	80"	32"	U4W903W4880	☐☐
	56"	64"	8"	U4W903W5664	☐☐
	56"	72"	16"	U4W903W5672	☐☐
	56"	80"	24"	U4W903W5680	☐☐
	64"	72"	8"	U4W903W6472	☐☐
	64"	80"	16"	U4W903W6480	☐☐
	72"	80"	8"	U4W903W7280	☐☐
				Ⓐ	Ⓑ

HOW TO ORDER

Indicate the following information on order form:

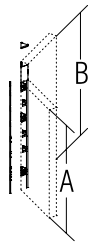
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number."
3. Any special service required.

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 price list.

	MODEL	A B B-A	MODEL NUMBER Basic Model	Trim Color
UTN	**2-Way 120°, "V" Corner, No Height Change** • Select for 120° angled intersections of two same-height panels • Includes 2-sided angle trim, 120° top cap, connecting blocks, light block and connecting hardware	32"	U2W12032	☐☐
		40"	U2W12040	☐☐
		48"	U2W12048	☐☐
		56"	U2W12056	☐☐
		64"	U2W12064	☐☐
		72"	U2W12072	☐☐
		80"	U2W12080	☐☐
 UTN	**2-Way 120°, "V" Corner, with Height Change** • Select for 120° angled intersections of one taller and one lower panel • Includes corner and change of height trim, 120° top cap, connecting blocks, light block, and connecting hardware	32" 40" 8"	U2W1201W3240	☐☐
		32" 48" 16"	U2W1201W3248	☐☐
		32" 56" 24"	U2W1201W3256	☐☐
		32" 64" 32"	U2W1201W3264	☐☐
		32" 72" 40"	U2W1201W3272	☐☐
		32" 80" 48"	U2W1201W3280	☐☐
		40" 48" 8"	U2W1201W4048	☐☐
		40" 56" 16"	U2W1201W4056	☐☐
		40" 64" 24"	U2W1201W4064	☐☐
		40" 72" 32"	U2W1201W4072	☐☐
		40" 80" 40"	U2W1201W4080	☐☐
		48" 56" 8"	U2W1201W4856	☐☐
		48" 64" 16"	U2W1201W4864	☐☐
		48" 72" 24"	U2W1201W4872	☐☐
		48" 80" 32"	U2W1201W4880	☐☐
		56" 64" 8"	U2W1201W5664	☐☐
		56" 72" 16"	U2W1201W5672	☐☐
		56" 80" 24"	U2W1201W5680	☐☐
		64" 72" 8"	U2W1201W6472	☐☐
		64" 80" 16"	U2W1201W6480	☐☐
		72" 80" 8"	U2W1201W7280	☐☐
			Ⓐ	Ⓑ

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.

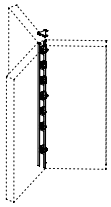
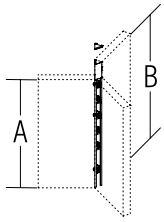
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Preconfigured Intersections

3-Way 120°

MODEL	A B B-A	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
 UTN **3-Way 120° Corner, No Height Change** • Select for 120° intersections of three same-height panels • Includes 120° top cap, connecting blocks, light blocks and connecting hardware	32"	U3W12032	☐☐
	40"	U3W12040	☐☐
	48"	U3W12048	☐☐
	56"	U3W12056	☐☐
	64"	U3W12064	☐☐
	72"	U3W12072	☐☐
	80"	U3W12080	☐☐
 UTN **3-Way 120° Corner, Trim One Side, with Height Change** • Select for 120° three-way intersections of one taller and two lower panels • Includes one flat trim piece, angled change of height trim, top cap, connecting blocks, light blocks, and connecting hardware	32" 40" 8"	U3W1201W3240	☐☐
	32" 48" 16"	U3W1201W3248	☐☐
	32" 56" 24"	U3W1201W3256	☐☐
	32" 64" 32"	U3W1201W3264	☐☐
	32" 72" 40"	U3W1201W3272	☐☐
	32" 80" 48"	U3W1201W3280	☐☐
	40" 48" 8"	U3W1201W4048	☐☐
	40" 56" 16"	U3W1201W4056	☐☐
	40" 64" 24"	U3W1201W4064	☐☐
	40" 72" 32"	U3W1201W4072	☐☐
	40" 80" 40"	U3W1201W4080	☐☐
	48" 56" 8"	U3W1201W4856	☐☐
	48" 64" 16"	U3W1201W4864	☐☐
	48" 72" 24"	U3W1201W4872	☐☐
	48" 80" 32"	U3W1201W4880	☐☐
	56" 64" 8"	U3W1201W5664	☐☐
	56" 72" 16"	U3W1201W5672	☐☐
	56" 80" 24"	U3W1201W5680	☐☐
	64" 72" 8"	U3W1201W6472	☐☐
	64" 80" 16"	U3W1201W6480	☐☐
	72" 80" 8"	U3W1201W7280	☐☐
		Ⓐ	Ⓑ

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.

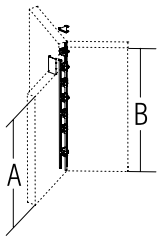
• The absence of the ☐ indicates that no choice is required.

• 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 price list.



UTN

3-Way 120° Corner, Trim Two Sides, with Height Change

- Select for 120° three-way intersections of two taller panels and one lower panel
- Includes one flat trim piece, top cap, connecting blocks, light blocks, and connecting hardware

A	B	B-A	MODEL NUMBER Basic Model Ⓐ	Trim Color Ⓑ
32"	40"	8"	U3W1202W3240	□□
32"	48"	16"	U3W1202W3248	□□
32"	56"	24"	U3W1202W3256	□□
32"	64"	32"	U3W1202W3264	□□
32"	72"	40"	U3W1202W3272	□□
32"	80"	48"	U3W1202W3280	□□
40"	48"	8"	U3W1202W4048	□□
40"	56"	16"	U3W1202W4056	□□
40"	64"	24"	U3W1202W4064	□□
40"	72"	32"	U3W1202W4072	□□
40"	80"	40"	U3W1202W4080	□□
48"	56"	8"	U3W1202W4856	□□
48"	64"	16"	U3W1202W4864	□□
48"	72"	24"	U3W1202W4872	□□
48"	80"	32"	U3W1202W4880	□□
56"	64"	8"	U3W1202W5664	□□
56"	72"	16"	U3W1202W5672	□□
56"	80"	24"	U3W1202W5680	□□
64"	72"	8"	U3W1202W6472	□□
64"	80"	16"	U3W1202W6480	□□
72"	80"	8"	U3W1202W7280	□□

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.

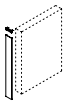
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

End-of-Run

Trim

		MODEL	H	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
UTN		**End-of-Run Trim for Full Panel Height Conditions** • Select by height for single panel • For seamless end trim when stacking sections are used, specify by combined height of panel and stacker • Includes trim endcap and hardware	32"	UEOR32	☐☐
			40"	UEOR40	☐☐
			48"	UEOR48	☐☐
			56"	UEOR56	☐☐
			64"	UEOR64	☐☐
			72"	UEOR72	☐☐
			80"	UEOR80	☐☐
UTN		**End-of-Run Trim for Change of Height Conditions** • Height listed is the 'height differential' • Specify the distance between the upper panel height and the lower panel height • Includes trim endcap and hardware	8"	UEORV08	☐☐
			16"	UEORV16	☐☐
			24"	UEORV24	☐☐
			32"	UEORV32	☐☐
			40"	UEORV40	☐☐
			48"	UEORV48	☐☐
				Ⓐ	Ⓑ

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.

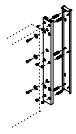
• The absence of the ☐ indicates that no choice is required.

• 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 price list.
Metallic finish not available.



UNS

Adjustable Wall Mount Start
- Attaches panel to a wall at the start of a run
- Includes mounting plate
- Steel construction with painted finish
- Adjustable for up to 1" of wall deflection
- Appropriate wall anchor to drywall must be provided by contractor

MODEL	MODEL NUMBER	
	Basic Model Ⓐ	Trim Color Ⓑ
	UNWM16	☐☐
	UNWM32	☐☐
	UNWM40	☐☐
	UNWM48	☐☐
	UNWM56	☐☐
	UNWM64	☐☐
	UNWM72	☐☐
	UNWM80	☐☐

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 price list.

Preconfigured Intersections

Wall Track

	MODEL	W x H x D	MODEL NUMBER	
			Basic Model	Trim Color
	Wall Track • Double slotted track accommodates wall mounting of overhead components and worksurfaces • Steel construction with painted finish • Appropriate wall anchor to drywall must be provided by contractor	1-1/4 x 30 x 1	UNWT30	☐☐
		1-1/4 x 64 x 1	UNWT64	☐☐
HRDPT			Ⓐ	Ⓑ

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.

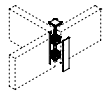
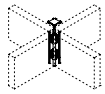
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Preconfigured Stackable Intersections

90° 1-Way, 2-Way, 3-Way and 4-Way

	MODEL	H	MODEL NUMBER Basic Model	Top Cap Style	Trim Color
UST	**90° 1-Way End** • Includes top cap and connecting hardware and light block • Only used in 90° intersections when stacking one panel	16	U1W90S16	F	☐☐
UST	**90° 2-Way Corner** • Includes top cap and connecting hardware and light block	16	U2W90S16	F	☐☐
 UST	**90° 3-Way Intersection** • Includes top cap and connecting hardware and light blocks	16	U3W90S16	F	☐☐
 UST	**90° 4-Way Intersection** • Includes top cap and connecting hardware and light blocks	16	U4W90S16	F	☐☐
			Ⓐ	Ⓑ	Ⓒ

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

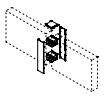
Ⓐ Select basic model.

Ⓑ Select top cap style.
F - Flat trim (std)

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

Preconfigured Stackable Intersections

2-Way 180° In-Line Spacer

	MODEL	H	MODEL NUMBER		
			Basic Model	Top Cap Style	Trim Color
	**180° 2-Way In-Line Spacer** • Includes two flat trim pieces, top cap and connecting hardware and light block	16	U2W180S16	F	☐☐
UST			Ⓐ	Ⓑ	Ⓒ

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.

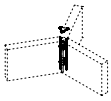
Ⓑ Select top cap style.

F - Flat trim (std)

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

Preconfigured Stackable Intersections

120° 1-Way, 2-Way, 3-Way and 4-Way

	MODEL	H	MODEL NUMBER			
			Basic Model	Top Cap Style	Trim Color	
UST	**120° 1-Way End** • Includes top cap and connecting hardware • Only used in 120° intersections when stacking one panel	16	U1W120S16	F	☐☐	
UST	**120° 2-Way Corner** • Includes top cap and connecting hardware and light block	16	U2W120S16	F	☐☐	
 UST	**120° 3-Way Intersection** • Includes top cap and connecting hardware and light blocks	16	U3W120S16	F	☐☐	
			Ⓐ	Ⓑ	Ⓒ	

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.

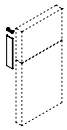
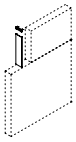
Ⓑ Select top cap style.

F	- Flat trim (std)

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

Stacking End-of-Run

Trim

	MODEL	H	MODEL NUMBER Basic Model	Trim Color
 UST	**End-of-Run Trim - Stacking Section** • Additive vertical trim portion for placement directly above a lower section of end of run trim • Includes end cap	16	UEORS16	☐☐
 UST	**End-of-Run Trim - Stacking Section at Variable Height Condition** • Additive stacking vertical trim for placement at end of run stacking section placed at a change of height location • Trim is 1/2" shorter than end of run trim for stacking section (above), and rests on top of horizontal trim	16	UEORV16	☐☐
			Ⓐ	Ⓑ

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.

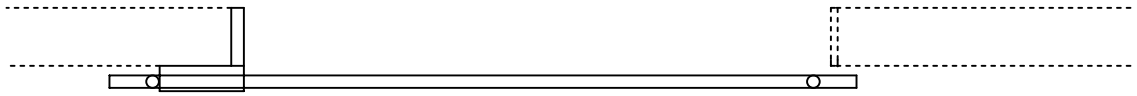
Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

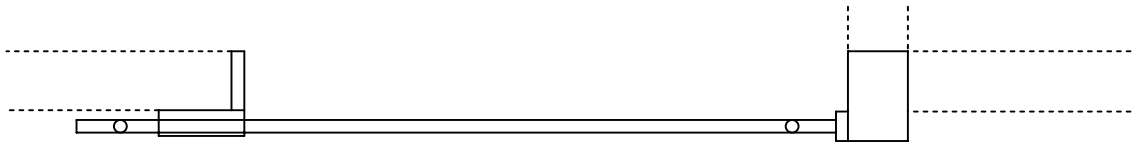
Ⓑ Select trim color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Plan View of Rolling Door Applications



No Jamb Condition (URDNJ)

180° Inline Condition (URD180)



90° Intersection Condition (URD90)

GENERAL INFORMATION
Legion Rolling Doors allow for simple privacy in workstation, and are offered with or without a jamb closure. Doors without a closing jamb simply overlap the external corner of the closing panel intersection condition. Doors with jambs are shipped with a jamb post and a jamb rail (a receiver where the door can nest there by providing additional privacy).

Sizes
Rolling Doors are offered in the following sizes:
36" w X 64" h (monolithic door core)
36" w X 80" h (segmented door core)
42" w X 64" h (monolithic door core)
42" w X 80" h (segmented door core)
The width dimension provided indicates the nominal opening width that the door will span, and the actual door is oversized to allow for panel overlap. 64" high doors are constructed with a single aluminum frame. 80" high doors have a 16" high segmented top section to correspond to a 16" high Legion stacking section.

Panel Attachment
The panel to which a Rolling Door is attached must be specified at least 6" wider than the Rolling Door model (i.e. 36" w model with 42" w attaching panel), which allows full extension of the door without interference into another panel or an adjacent walkway. This rule is not required if the attaching panel is a member of a panel run.

Door Height Options
80" high Rolling Doors feature a 16" segmented top frame. The top segment of the door is consistent with a 16" panel stacking section
on the Legion panel. 64" Rolling Door models are monolithic and do not feature any segmentation.

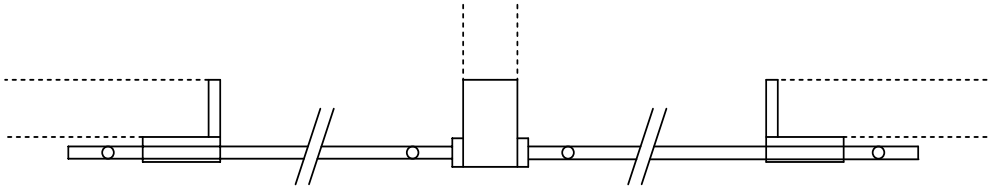
Cores
Rolling doors are available with two optional core inserts that are designated as “clear” and “opal”. The insert material is a horizontally fluted polycarbonate sheet. Both cores are semi-transparent and provide basic privacy while allowing light to penetrate into the office space. The opal core is less transparent than the clear.

Handedness of Models
All Rolling Door models are “non-handed”. Wheel assemblies are packaged separately from the door for unilateral application. Jamb post assemblies are reversible for right or left side assembly.

Planning Options
Rolling doors can be ordered after a job site has been installed (reconfiguration) or space planned in advance of job site installation. If planned in advance, standard Legion intersections will be replaced with jamb post intersections. If a job site is reconfigured after installation, standard intersections must be removed and replaced with the appropriate jamb post assembly. The exception is with the "no-jamb" condition which does not require a closing jamb intersection.

Plan View of Rolling Door Applications

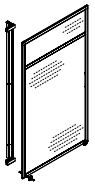
Dead End Condition (URDDE)



Double Dead End Condition (URDDDE)

Building Wall Condition (URDBW)

Legion® Rolling Door



URD

MODEL	W x H	MODEL NUMBER Basic Model	Core Insert	Trim Color
Rolling Door - No Jamb Condition	44-3/8 x 63-15/16	URDNJ3664	☐☐	☐☐
• Includes door and attachment post	44-3/8 x 79-15/16	URDNJ3680	☐☐	☐☐
• Door extends beyond opening and overlaps Legion® panel edge without jamb closure	50-3/8 x 63-15/16	URDNJ4264	☐☐	☐☐
	50-3/8 x 79-15/16	URDNJ4280	☐☐	☐☐
• Door is non-handed and may be used in either right or left position				
• 64" models are monolithic; 80" models (shown at left) feature segmentation with trim at 64"				
• Polycarbonate core inserts feature horizontal fluting pattern				
• Non-locking				
• Actual door dimension extends 8" beyond its nominal door opening width				
• Panel to which door attaches must be at least 6" wider than nominal width of door; see Planning Guide for more details				
• See General Information preceding these pages for all conditions in plan view				
		Ⓐ	Ⓑ	Ⓒ

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.

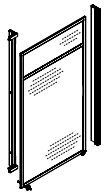
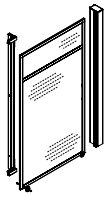
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select core type (plastic fluted core insert).

CP	- Fluted clear plastic core
OP	- Fluted opal plastic core

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

	MODEL	W x H	MODEL NUMBER Basic Model	Core Insert	Trim Color
 URD	**Rolling Door - 180° Inline Condition** • Includes door, attachment post, and inline door jamb • Door is non-handed and may be used in either right or left position • 64" models are monolithic; 80" models (shown at left) feature segmentation with trim at 64" • Polycarbonate core inserts feature horizontal fluting pattern • Non-locking • Actual door dimension extends 10-3/4" beyond its nominal door opening width • Panel to which door attaches must be at least 6" wider than nominal width of door; see Planning Guide for more details • See General Information preceding these pages for all conditions in plan view	44-3/8 x 63-15/16	URD1803664	☐☐	☐☐
		44-3/8 x 79-15/16	URD1803680	☐☐	☐☐
		50-3/8 x 63-15/16	URD1804264	☐☐	☐☐
		50-3/8 x 79-15/16	URD1804280	☐☐	☐☐
 URD	**Rolling Door - 90° Intersection Condition** • Includes door, attachment post, and 90° intersection trim with jamb • Door is non-handed and may be used in either right or left position • 64" models are monolithic; 80" models (shown at left) feature segmentation with trim at 64" • Polycarbonate core inserts feature horizontal fluting pattern • Non-locking • Actual door dimension extends 10-3/4" beyond its nominal door opening width • Panel to which door attaches must be at least 6" wider than nominal width of door; see Planning Guide for more details • See General Information preceding these pages for all conditions in plan view	44-3/8 x 63-15/16	URD903664	☐☐	☐☐
		44-3/8 x 79-15/16	URD903680	☐☐	☐☐
		50-3/8 x 63-15/16	URD904264	☐☐	☐☐
		50-3/8 x 79-15/16	URD904280	☐☐	☐☐
			Ⓐ	Ⓑ	Ⓒ

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

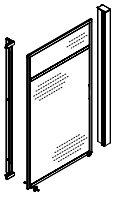
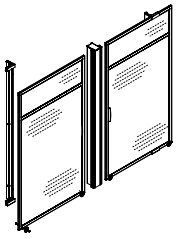
Ⓐ Select basic model.

Ⓑ Select core type (plastic fluted core insert).

CP	- Fluted clear plastic core
OP	- Fluted opal plastic core

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

Legion® Rolling Door

	MODEL	W x H	MODEL NUMBER Basic Model	Core Insert	Trim Color
 URD	**Rolling Door - Dead End Condition** • Includes door, attachment post and 90° dead end jamb • Door is non-handed and may be used in either right or left position • 64" models are monolithic; 80" models (shown at left) feature segmentation with trim at 64" • Polycarbonate core inserts feature horizontal fluting pattern • Non-locking • Actual door dimension extends 10-3/4" beyond its nominal door opening width • Panel to which door attaches must be at least 6" wider than nominal width of door; see Planning Guide for more details • See General Information preceding these pages for all conditions in plan view	44-3/8 x 63-15/16	URDDE3664	☐☐	☐☐
		44-3/8 x 79-15/16	URDDE3680	☐☐	☐☐
		50-3/8 x 63-15/16	URDDE4264	☐☐	☐☐
		50-3/8 x 79-15/16	URDDE4280	☐☐	☐☐
 URD	**Rolling Door - Double Dead End Condition** • Includes two doors, two attachment posts and double-sided center jamb post • 64" models are monolithic; 80" models (shown at left) feature segmentation with trim at 64" • Polycarbonate core inserts feature horizontal fluting pattern • Non-locking • Actual door dimension extends 10-3/4" beyond its nominal door opening width • Panel to which door attaches must be at least 6" wider than nominal width of door; see Planning Guide for more details • See General Information preceding these pages for all conditions in plan view	44-3/8 x 63-15/16	URDDDE3664	☐☐	☐☐
		44-3/8 x 79-15/16	URDDDE3680	☐☐	☐☐
		50-3/8 x 63-15/16	URDDDE4264	☐☐	☐☐
		50-3/8 x 79-15/16	URDDDE4280	☐☐	☐☐
				Ⓐ	Ⓑ Ⓒ

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 core type (plastic fluted core insert).

CP	- Fluted clear plastic core
OP	- Fluted opal plastic core

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

URD

MODEL	W x H	MODEL NUMBER Basic Model Ⓐ	Core Insert Ⓑ	Trim Color Ⓒ
Rolling Door - Building Wall Condition • Includes door, attachment post and jamb rail • Jamb rail attaches to building wall • Door is non-handed and may be used in either right or left position • 64" models are monolithic; 80" models (shown at left) feature segmentation with trim at 64" • Polycarbonate core inserts feature horizontal fluting pattern • Non-locking • Actual door dimension extends 10-3/4" beyond its nominal door opening width • Panel to which door attaches must be at least 6" wider than nominal width of door; see Planning Guide for more details • See General Information preceding these pages for all conditions in plan view	44-3/8 x 63-15/16	URDBW3664	☐☐	☐☐
	44-3/8 x 79-15/16	URDBW3680	☐☐	☐☐
	50-3/8 x 63-15/16	URDBW4264	☐☐	☐☐
	50-3/8 x 79-15/16	URDBW4280	☐☐	☐☐

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

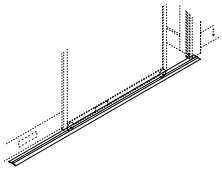
Ⓐ Select basic model.

Ⓑ Select core type (plastic fluted core insert).

CP	- Fluted clear plastic core
OP	- Fluted opal plastic core

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

Legion® Rolling Door
Thresholds



HRDPT

MODEL	L	MODEL NUMBER		Approx. Packaged Weight
		Basic Model	Finish	
Rolling Door-Threshold for use with Jamb Conditions • Thresholds are an accessory, designed as an option to assist door tracking • Non-handed threshold model are specified by nominal door opening • Thresholds extend across the door opening and in front of the attachment panel • Length listed reflects attached endcaps, and corresponds to roughly twice the width of the door opening • Threshold kits include two types of floor attachment - (1) adhesive back hook pads that are effective on a variety of carpets or (2) double back foam tape pads that are effective on hard floors or hard pile carpet • Includes two aluminum end caps • Thresholds are extruded aluminum with either black or clear silver anodize color option	77-1/4"	URDT36	☐☐	5.0#
	89-1/4"	URDT42	☐☐	5.0#
		Ⓐ	Ⓑ	

HOW TO ORDER

Indicate the following information on order form:

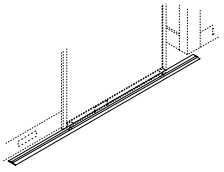
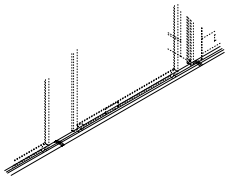
1. Quantity of each item.
2. Model number, including options. See "How To Build a Model Number."
3. Any special service required.

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 finish.
Refer to the **Product Color Options** page in this price list.

	MODEL	L	MODEL NUMBER Basic Model	MODEL NUMBER Finish	Approx. Packaged Weight
 HRDPT	**Rolling Door-Threshold for use with No-Jamb Conditions** • Thresholds are an accessory, designed as an option to assist door tracking • Non-handed threshold model are specified by nominal door opening for rolling door in "no jamb" conditions that require wider doors and longer thresholds • Thresholds extend across the door opening and in front of the attachment panel • Length listed reflects attached endcaps, and corresponds to roughly twice the width of the door opening • Threshold kits include two types of floor attachment - (1) adhesive back hook pads that are effective on a variety of carpets or (2) double back foam tape pads that are effective on hard floors or hard pile carpet • Includes two aluminum end caps • Thresholds are extruded aluminum with either black or clear silver anodize color option	83-1/4"	URDTNJ36	☐☐	5.0#
		95-1/4"	URDTNJ42	☐☐	5.0#
 HRDPT	**Rolling Door-Continuous Threshold** • Thresholds are an accessory, designed as an option to assist door tracking • Continuous Threshold models are designed to be installed end to end • Consult space plan for the required linear feet • Threshold kits include two types of floor attachment - (1) adhesive back hook pads that are effective on a variety of carpets or (2) double back foam tape pads that are effective on hard floors or hard pile carpet • Includes one threshold and one aluminum end cap. End caps are not required at joints so only one end cap is included per model • Threshold is extruded aluminum with either black or clear silver anodize color option	96-1/4"	URDTC	☐☐	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.
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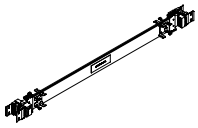
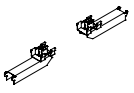
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select finish.
Refer to the **Product Color Options** page in this price list.

Electrical

10-Wire System 6 Circuit "810"

	MODEL	PANEL WIDTH	MODEL NUMBER Basic Model
 HRDPT	**Rigid Wireway - 6 Circuit** • Distributes 10-wire power and allows receptacle mounting • Non-directional • Wireway can be mounted inside the base raceway or at beltway behind tile • Accomodates two duplex receptacles per side; maximum of four per wireway • Receptacles are purchased separately • Beltway power requires UETBWM for mounting	24	UET6WW.24
		30	UET6WW.30
		36	UET6WW.36
		42	UET6WW.42
		48	UET6WW.48
		54	UET6WW.54
		60	UET6WW.60
		72	UET6WW.72
HRDPT	**Raceway Cable Trough - 6 Circuit** • Steel trough manages cords at raceway	24	UETRT.24
		30	UETRT.30
		36	UETRT.36
		42	UETRT.42
		48	UETRT.48
		54	UETRT.54
		60	UETRT.60
		72	UETRT.72
 HRDPT	**Beltway-Height Harness Mounting Kit - 6 Circuit** • Allows harness to mount at beltway height • Includes mounting brackets and hardware		UETBWM
HRDPT	**Beltway Cable Trough - 6 Circuit** • Steel trough manages cords at beltway • Requires UETBWM for mounting	24	UETBT.24
		30	UETBT.30
		36	UETBT.36
		42	UETBT.42
		48	UETBT.48
		54	UETBT.54
		60	UETBT.60
		72	UETBT.72

Ⓐ

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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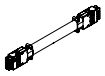
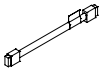
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	MODEL	PANEL WIDTH	MODEL NUMBER Basic Model	
 HRDPT	**Harness/Power Pass Through - 6 Circuit** • Distributes 10-wire power • Non-directional • Connects to adjacent rigid wireway or another harness/pass through • Receptacle access is not provided • Length is same as corresponding rigid wireway • Pass through requires panel-to-panel jumpers (ordered separately)	24	UET6PP.24	
		30	UET6PP.30	
		36	UET6PP.36	
		42	UET6PP.42	
		48	UET6PP.48	
		54	UET6PP.54	
		60	UET6PP.60	
		72	UET6PP.72	
HRDPT	**In-Line Panel Jumper - 6 Circuit** • Used for in-line intersections • Non-directional	12 Length	UET6PJINL	
 HRDPT	**Intersection Panel Jumper - 6 Circuit** • Used for intersections • Non-directional	16 Length	UET6PJINT	

Ⓐ

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.

Electrical

10-Wire System 6 Circuit "810"

	MODEL	L	MODEL NUMBER Basic Model
	Vertical Jumper - 6 Circuit • Jumps power from base raceway to beltway • Non-directional	38-1/2 Length	UET6VJ
			Ⓐ

HRDPT

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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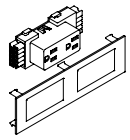
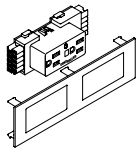
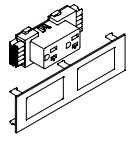
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	MODEL	Features	MODEL NUMBER Basic Model	Trim Color
 HRDPT	**15 Amp Duplex Receptacle with Bezel for Raceway Use - 6 Circuit** • Snaps to wireways of powered panels • Includes bezel with filler plate which can be removed to accept standard "modular furniture knockouts" or data plates • Receptacle color matches bezel color for circuits 1, 2 and 3 • 4I, 5I and 6I circuit receptacles are stamped with orange triangle	Circuit 1	UET6RRC.1	☐☐
		Circuit 2	UET6RRC.2	☐☐
		Circuit 3	UET6RRC.3	☐☐
		Circuit 4	UET6RRC.4I	☐☐
		Circuit 5	UET6RRC.5I	☐☐
		Circuit 6	UET6RRC.6I	☐☐
 HRDPT	**15 Amp Duplex Controlled Receptacle with Bezel for Raceway Use - 6 Circuit** • Marked receptacles are to be used with a customer supplied sensor or timer at the infeed to conserve energy • Not for use for continuous power draw applications • Snaps to wireways of powered panels • Includes bezel with filler plate which can be removed to accept standard "modular furniture knockouts" or data plates • Receptacle color matches bezel color	Circuit 1	UET6RRC.1C	☐☐
		Circuit 2	UET6RRC.2C	☐☐
		Circuit 3	UET6RRC.3C	☐☐
 HRDPT	**20 Amp Receptacle with Bezel for Raceway Use - 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 • Includes bezel with filler plate which can be removed to accept standard "modular furniture knockouts" or data plates • Receptacle color matches bezel color for circuits 1, 2 and 3 • 4I, 5I and 6I circuit receptacles are stamped with orange triangle	Circuit 1	UET6R20R.1	☐☐
		Circuit 2	UET6R20R.2	☐☐
		Circuit 3	UET6R20R.3	☐☐
		Circuit 4	UET6R20R.4I	☐☐
		Circuit 5	UET6R20R.5I	☐☐
		Circuit 6	UET6R20R.6I	☐☐
			Ⓐ	Ⓑ

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 price list.
Metallic finish not available.

Electrical

10-Wire System 6 Circuit "810" for Beltway Use

	MODEL	Features	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
HRDPT	**15 Amp Duplex Receptacle for Beltway Use - 6 Circuit** • Snaps to wireways of powered panels • Receptacle color is specified only for circuits 1, 2 and 3 • 4I, 5I and 6I circuit receptacles are stamped with orange triangle • Bezel is pre-specified within beltway tile • For use at beltway only: raceway receptacles are listed separately	Circuit 1	UET6BRC.1	☐☐
		Circuit 2	UET6BRC.2	☐☐
		Circuit 3	UET6BRC.3	☐☐
		Circuit 4	UET6BRC.4I	☐☐
		Circuit 5	UET6BRC.5I	☐☐
		Circuit 6	UET6BRC.6I	☐☐
HRDPT	**15 Amp Duplex Controlled Receptacle for Beltway Use - 6 Circuit** • Marked receptacles are to be used with a customer supplied sensor or timer at the infeed to conserve energy • Not for use for continuous power draw applications • Snaps to wireways of powered panels • Bezel is pre-specified within beltway tile • For use at beltway only; raceway receptacles are listed separately	Circuit 1	UET6BRC.1C	☐☐
		Circuit 2	UET6BRC.2C	☐☐
		Circuit 3	UET6BRC.3C	☐☐
HRDPT	**20 Amp Receptacle for Beltway Use - 6 Circuit** • Snaps to wireways of powered panels • Receptacle includes one 20-amp simplex and one 15-amp simplex • 4I, 5I and 6I circuit receptacles are stamped with orange triangle • Bezel is pre-specified within beltway tile • For use at beltway only: raceway receptacles are listed separately	Circuit 1	UET6B20R.1	☐☐
		Circuit 2	UET6B20R.2	☐☐
		Circuit 3	UET6B20R.3	☐☐
		Circuit 4	UET6B20R.4I	☐☐
		Circuit 5	UET6B20R.5I	☐☐
		Circuit 6	UET6B20R.6I	☐☐
			Ⓐ	Ⓑ

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.

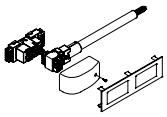
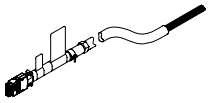
• The absence of the ☐ indicates that no choice is required.

• 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 price list.
Metallic finish not available.

	MODEL	L	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
 HRDPT	**Base Infeed with Bezel for Raceway Base - 6 Circuit** • Infeed is non-handed • Includes bezel with filler plate which can be removed to accept "modular furniture knockouts" for data plates • For use with standard or tile to floor bases only	72	UET6RBFU	☐☐
 HRDPT	**Base Infeed for Elevated Base - 6 Circuit** • Infeed is non-handed • For use with elevated base only • Infeed connects to rigid wireway at beltway	72	UET6LBFU	☐☐
			Ⓐ	Ⓑ

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.

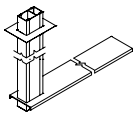
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Electrical

10-Wire System 6 Circuit "810"

	MODEL	PANEL WIDTH	MODEL NUMBER Basic Model	Power Option	Trim Color
 UETF	**Top Feed with 7-Foot Pole and Top Cap - 6 Circuit** • Topfeed must be specified by length of top cap • For use at top of panel only • When powered, infeed connects to either end of rigid wireway at base or beltway • Does not occupy space for duplex receptacles • Includes aluminum topfeed power pole, ceiling trim, top cap, and infeed when powered • Infeed length 144" adds 14lbs to ship weight	24	UETF0724	☐	☐☐
		30	UETF0730	☐	☐☐
		36	UETF0736	☐	☐☐
		42	UETF0742	☐	☐☐
		48	UETF0748	☐	☐☐
		54	UETF0754	☐	☐☐
		60	UETF0760	☐	☐☐
		72	UETF0772	☐	☐☐
UETF	**Top Feed with 10-foot Pole and Top Cap - 6 Circuit** • Topfeed must be specified by length of top cap • For use at top of panel only • When powered, infeed connects to either end of rigid wireway at base or beltway • Does not occupy space for duplex receptacles • Includes aluminum topfeed power pole, ceiling trim, top cap, and infeed when powered • Infeed length 216" adds 19lbs to ship weight	24	UETF1024	☐	☐☐
		30	UETF1030	☐	☐☐
		36	UETF1036	☐	☐☐
		42	UETF1042	☐	☐☐
		48	UETF1048	☐	☐☐
		54	UETF1054	☐	☐☐
		60	UETF1060	☐	☐☐
		72	UETF1072	☐	☐☐
				Ⓐ	Ⓑ Ⓒ

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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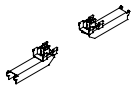
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select power.

N	- No power
4	- 442 power infeed
6	- 622 power infeed

Ⓒ Select trim color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

	MODEL	PANEL WIDTH	MODEL NUMBER Basic Model
HRDPT	**Rigid Wireway - 4 Circuit** • Distributes 10-wire power and allows receptacle mounting • Non-directional • Wireway can be mounted inside the base raceway or at beltway behind tile • Accomodates two duplex receptacles per side. Maximum of four per wireway • Receptacles purchased separately • Beltway power requires UETBWM for mounting	24	UET4WW.24
		30	UET4WW.30
		36	UET4WW.36
		42	UET4WW.42
		48	UET4WW.48
		54	UET4WW.54
		60	UET4WW.60
		72	UET4WW.72
HRDPT	**Raceway Cable Trough - 4 Circuit** • Steel trough manages cords at raceway	24	UETRT.24
		30	UETRT.30
		36	UETRT.36
		42	UETRT.42
		48	UETRT.48
		54	UETRT.54
		60	UETRT.60
		72	UETRT.72
 HRDPT	**Beltway-Height Harness Mounting Kit - 4 Circuit** • Allows harness to mount at beltway height • Includes mounting brackets and hardware		UETBWM
HRDPT	**Beltway Cable Trough - 4 Circuit** • Steel trough manages cords at beltway • Requires UETBWM for mounting	24	UETBT.24
		30	UETBT.30
		36	UETBT.36
		42	UETBT.42
		48	UETBT.48
		54	UETBT.54
		60	UETBT.60
		72	UETBT.72

Ⓐ

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.

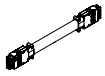
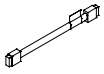
Note: • The ☐ indicates that a choice is required.
• The absence of the ☐ indicates that no choice is required.
• Alpha-numeric characters in place of ☐ indicate that no other alternatives are available.

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Electrical

10-Wire System 4 Circuit "810"

	MODEL	PANEL WIDTH	MODEL NUMBER Basic Model
 HRDPT	**Harness/Power Pass Through - 4 Circuit** • Distributes 10-wire power • Non-directional • Connects to adjacent Rigid Wireway or or another Harness/Pass Through • Receptacle access is not provided • Length is same as corresponding Rigid Wireway • Pass through requires panel-to-panel jumpers (ordered separately)	24	UET4PP.24
		30	UET4PP.30
		36	UET4PP.36
		42	UET4PP.42
		48	UET4PP.48
		54	UET4PP.54
		60	UET4PP.60
		72	UET4PP.72
HRDPT	**In-Line Panel Jumper - 4 Circuit** • Used for in-line intersections • Non-directional	12 Length	UET4PJINL
 HRDPT	**Intersection Panel Jumper - 4 Circuit** • Used for intersections • Non-directional	16 Length	UET4PJINT
HRDPT	**Vertical Jumper - 4 Circuit** • Jumps power from base raceway to beltway • Non-directional	38-1/2 Length	UET4VJ

Ⓐ

HOW TO ORDER

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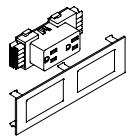
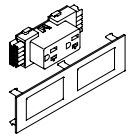
• The absence of the ☐ indicates that no choice is required.

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

HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	MODEL	Features	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
 HRDPT	**15-Amp Duplex Receptacle with Bezel for Raceway Use - 4 Circuit** • Snaps to wireways of powered panels • Includes bezel with filler plate which can be removed to accept standard "modular furniture knockouts" or data plates • Receptacle color matches bezel color for circuits 1 and 2 • 3I and 4I circuit receptacles are stamped with orange triangle	Circuit 1	UET4RRC.1	☐☐
		Circuit 2	UET4RRC.2	☐☐
		Circuit 3	UET4RRC.3I	☐☐
		Circuit 4	UET4RRC.4I	☐☐
 HRDPT	**20-Amp Receptacle with Bezel for Raceway Use - 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 • Includes bezel with filler plate which can be removed to accept standard "modular furniture knockouts" or data plates • Receptacle color matches bezel color for circuits 1 and 2 • 4I circuit receptacles are stamped with orange triangle	Circuit 1	UET4R20R.1	☐☐
		Circuit 2	UET4R20R.2	☐☐
		Circuit 4	UET4R20R.4I	☐☐
			Ⓐ	Ⓑ

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 price list.
Metallic finish not available.

Electrical

10-Wire System 4 Circuit "810" for Beltway Use

	MODEL	Features	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
HRDPT	**15-Amp Duplex Receptacle for Beltway Use - 4 Circuit** • Snaps to wireways of powered panels • Receptacle color is specified only for circuits 1,and 2 • 3I and 4I circuit receptacles are stamped with orange triangle • Bezel is pre-specified within beltway tile • For use at beltway only: raceway receptacles are listed separately	Circuit 1	UET4BRC.1	☐☐
		Circuit 2	UET4BRC.2	☐☐
		Circuit 3	UET4BRC.3I	☐☐
		Circuit 4	UET4BRC.4I	☐☐
HRDPT	**20-Amp Receptacle for Beltway Use - 4 Circuit** • Snaps to wireways of powered panels • Receptacle includes one 20-amp simplex and one 15-amp simples • 4I circuit receptacle is stamped with orange triangle • Bezel is pre-specified within beltway tile • For use at beltway only: raceway receptacles are listed separately	Circuit 1	UET4B20R.1	☐☐
		Circuit 2	UET4B20R.2	☐☐
		Circuit 4	UET4B20R.4I	☐☐
			Ⓐ	Ⓑ

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.

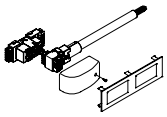
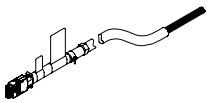
• The absence of the ☐ indicates that no choice is required.

• 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 price list.
Metallic finish not available.

	MODEL	L	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
 HRDPT	**Base Infeed with Bezel for Raceway Base - 4 Circuit** • Infeed is non-handed • Includes bezel with filler plate which can be removed to accept "modular furniture knockouts" for data plates • For use with standard or tile to floor bases only	72	UET4RBFU	☐☐
 HRDPT	**Base Infeed for Elevated Base - 4 Circuit** • Infeed is non-handed • For use with elevated base only • Infeed connects to rigid wireway at beltway	72	UET4LBFU	☐☐
			Ⓐ	Ⓑ

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.

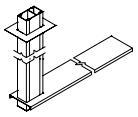
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Electrical

10-Wire System 4 Circuit "810"

	MODEL	PANEL WIDTH	MODEL NUMBER Basic Model	Power Option	Trim Color
 UETF	**Top Feed with 7-Foot Pole and Top Cap - 4 Circuit** • Topfeed must be specified by length of top cap • For use at top of panel only • When powered,infeed connects to either end of rigid wireway at base or beltway • Does not occupy space for duplex receptacles • Includes aluminum topfeed power pole, ceiling trim, top cap, and infeed when powered • Infeed length 144" adds 14lbs to ship weight	24	UETF0724	☐	☐☐
		30	UETF0730	☐	☐☐
		36	UETF0736	☐	☐☐
		42	UETF0742	☐	☐☐
		48	UETF0748	☐	☐☐
		54	UETF0754	☐	☐☐
		60	UETF0760	☐	☐☐
		72	UETF0772	☐	☐☐
UETF	**Top Feed with 10-foot Pole and Top Cap - 4 Circuit** • Topfeed must be specified by length of top cap • For use at top of panel only • When powered, infeed conncects to either end of rigid wireway at base or beltway • Does not occupy space for duplex receptacles • Includes aluminum topfeed power pole, ceiling trim, top cap, and infeed when powered • Infeed length 216" adds 19lbs to ship weight	24	UETF1024	☐	☐☐
		30	UETF1030	☐	☐☐
		36	UETF1036	☐	☐☐
		42	UETF1042	☐	☐☐
		48	UETF1048	☐	☐☐
		54	UETF1054	☐	☐☐
		60	UETF1060	☐	☐☐
		72	UETF1072	☐	☐☐
				Ⓐ	Ⓑ	Ⓒ

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.

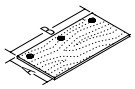
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select power.

N	- No power
4	- 442 power infeed
6	- 622 power infeed

Ⓒ Select trim color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.



LGWR

Rectangular Worksurfaces - 18" D
- Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72"
- 60" and larger worksurfaces are reinforced
- Grommet locations are shown

LGWR

Rectangular Worksurfaces - 22" D
- 22" deep worksurfaces optimize alignment with U Series 22" storage elements
- Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72"
- 60" and larger worksurfaces are reinforced
- Grommet locations are shown

LGWR

Rectangular Worksurfaces - 24" D
- Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72"
- 60" and larger worksurfaces are reinforced
- Grommet locations are shown

MODEL	A x B	MODEL NUMBER: Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
	18 x 24	LGWR1824	□□□	□□□	□□□	□□□	□□
	18 x 30	LGWR1830	□□□	□□□	□□□	□□□	□□
	18 x 36	LGWR1836	□□□	□□□	□□□	□□□	□□
	18 x 42	LGWR1842	□□□	□□□	□□□	□□□	□□
	18 x 48	LGWR1848	□□□	□□□	□□□	□□□	□□
	18 x 54	LGWR1854	□□□	□□□	□□□	□□□	□□
	18 x 60	LGWR1860	□□□	□□□	□□□	□□□	□□
	18 x 66	LGWR1866	□□□	□□□	□□□	□□□	□□
	18 x 72	LGWR1872	□□□	□□□	□□□	□□□	□□
	22 x 24	LGWR2224	□□□	□□□	□□□	□□□	□□
	22 x 30	LGWR2230	□□□	□□□	□□□	□□□	□□
	22 x 36	LGWR2236	□□□	□□□	□□□	□□□	□□
	22 x 42	LGWR2242	□□□	□□□	□□□	□□□	□□
	22 x 48	LGWR2248	□□□	□□□	□□□	□□□	□□
	22 x 54	LGWR2254	□□□	□□□	□□□	□□□	□□
	22 x 60	LGWR2260	□□□	□□□	□□□	□□□	□□
	22 x 66	LGWR2266	□□□	□□□	□□□	□□□	□□
	22 x 72	LGWR2272	□□□	□□□	□□□	□□□	□□
	22 x 84	LGWR2284	□□□	□□□	□□□	□□□	□□
	22 x 96	LGWR2296	□□□	□□□	□□□	□□□	□□
	24 x 24	LGWR2424	□□□	□□□	□□□	□□□	□□
	24 x 30	LGWR2430	□□□	□□□	□□□	□□□	□□
	24 x 36	LGWR2436	□□□	□□□	□□□	□□□	□□
	24 x 42	LGWR2442	□□□	□□□	□□□	□□□	□□
	24 x 48	LGWR2448	□□□	□□□	□□□	□□□	□□
	24 x 54	LGWR2454	□□□	□□□	□□□	□□□	□□
	24 x 60	LGWR2460	□□□	□□□	□□□	□□□	□□
	24 x 66	LGWR2466	□□□	□□□	□□□	□□□	□□
	24 x 72	LGWR2472	□□□	□□□	□□□	□□□	□□
	24 x 84	LGWR2484	□□□	□□□	□□□	□□□	□□
	24 x 96	LGWR2496	□□□	□□□	□□□	□□□	□□
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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 edge style.

74P	- 74P edge

Ⓒ 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

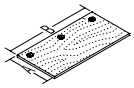
Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this price list.

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

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

Worksurfaces

Rectangular



LGWR

MODEL	A x B	MODEL NUMBER					
		Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
Rectangular Worksurfaces - 30" D • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	30 x 24	LGWR3024	□□□	□□□	□□□	□□□	□□
	30 x 30	LGWR3030	□□□	□□□	□□□	□□□	□□
	30 x 36	LGWR3036	□□□	□□□	□□□	□□□	□□
	30 x 42	LGWR3042	□□□	□□□	□□□	□□□	□□
	30 x 48	LGWR3048	□□□	□□□	□□□	□□□	□□
	30 x 54	LGWR3054	□□□	□□□	□□□	□□□	□□
	30 x 60	LGWR3060	□□□	□□□	□□□	□□□	□□
	30 x 66	LGWR3066	□□□	□□□	□□□	□□□	□□
	30 x 72	LGWR3072	□□□	□□□	□□□	□□□	□□
	30 x 84	LGWR3084	□□□	□□□	□□□	□□□	□□
	30 x 96	LGWR3096	□□□	□□□	□□□	□□□	□□
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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 edge style.

74P	- 74P edge

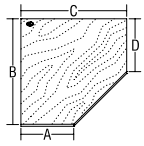
Ⓒ Select grommet location.

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

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

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

	MODEL	A x B x C x D	MODEL NUMBER					
			Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
	**Diagonal 90° Corner - 18" D** • Brackets and/or supports are specified separately, three required • Grommet options are limited to center (corner) or no grommet	18 x 36 x 36 x 18	LGWDC18363618	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐
		18 x 42 x 42 x 18	LGWDC18424218	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐
		18 x 48 x 48 x 18	LGWDC18484818	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐
LGWC								
	Diagonal 90° Corner - 22" D • Brackets and/or supports are specified separately, three required • Grommet options are limited to center (corner) or no grommet	22 x 36 x 36 x 22	LGWDC22363622	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐
LGWC		22 x 42 x 42 x 22	LGWDC22424222	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐
		22 x 48 x 48 x 22	LGWDC22484822	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐
	Diagonal 90° Corner - 24" D • Brackets and/or supports are specified separately, three required • Grommet options are limited to center (corner) or no grommet	24 x 36 x 36 x 24	LGWDC24363624	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐
LGWC		24 x 42 x 42 x 24	LGWDC24424224	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐
		24 x 48 x 48 x 24	LGWDC24484824	☐☐☐	☐☐☐	☐☐☐	☐☐☐	☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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 grommet location.

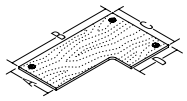
N	- No grommet
L	- Grommet : Left
C	- Grommet : Center
R	- Grommet : Right
LR	- Grommet : Left/right
LC	- Grommet : Left/center
CR	- Grommet : Center/right
LCR	- Grommet : Left/center/right

Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this price list.

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

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

Worksurfaces
Extended Corner

	MODEL	A x B x C x D	MODEL NUMBER					
			Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
 LGWC	**Extended Corner - 22"** • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	22 x 60 x 36 x 22	LGWEC22603622	□□□	□□□	□□□	□□□	□□
		22 x 72 x 36 x 22	LGWEC22723622	□□□	□□□	□□□	□□□	□□
LGWC	**Extended Corner - 24"** • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	24 x 60 x 36 x 24	LGWEC24603624	□□□	□□□	□□□	□□□	□□
		24 x 72 x 36 x 24	LGWEC24723624	□□□	□□□	□□□	□□□	□□
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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

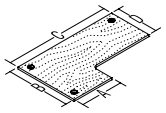
Ⓒ Select grommet location.

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

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

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

	MODEL	A x B x C x D	MODEL NUMBER Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
 LGWC	**Extended Corner - 22"** • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	22 x 36 x 60 x 22	LGWEC22366022	□□□	□□□	□□□	□□□	□□
		22 x 36 x 72 x 22	LGWEC22367222	□□□	□□□	□□□	□□□	□□
LGWC	**Extended Corner - 24"** • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	24 x 36 x 60 x 24	LGWEC24366024	□□□	□□□	□□□	□□□	□□
		24 x 36 x 72 x 24	LGWEC24367224	□□□	□□□	□□□	□□□	□□
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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 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

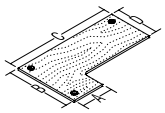
Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this price list.

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

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

Worksurfaces

Extended Corner Reductions

	MODEL	A x B x C x D	MODEL NUMBER Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
 LGWC	**Extended Corner Reduction - 18"** • Brackets and/or supports are specified separately, three required • 60" and larger worksurfaces are reinforced • Grommet locations are shown	18 x 36 x 60 x 22	LGWEC18366022	□□□	□□□	□□□	□□□	□□
		18 x 36 x 60 x 24	LGWEC18366024	□□□	□□□	□□□	□□□	□□
		18 x 36 x 72 x 22	LGWEC18367222	□□□	□□□	□□□	□□□	□□
		18 x 36 x 72 x 24	LGWEC18367224	□□□	□□□	□□□	□□□	□□
LGWC	**Extended Corner Reduction - 22"** • Brackets and/or supports are specified separately, three required • Grommet locations are shown	22 x 36 x 60 x 18	LGWEC22366018	□□□	□□□	□□□	□□□	□□
		22 x 36 x 60 x 24	LGWEC22366024	□□□	□□□	□□□	□□□	□□
		22 x 36 x 72 x 18	LGWEC22367218	□□□	□□□	□□□	□□□	□□
		22 x 36 x 72 x 24	LGWEC22367224	□□□	□□□	□□□	□□□	□□
LGWC	**Extended Corner Reduction - 24"** • Brackets and/or supports are specified separately, three required • 60" and larger worksurfaces are reinforced • Grommet locations are shown	24 x 36 x 60 x 18	LGWEC24366018	□□□	□□□	□□□	□□□	□□
		24 x 36 x 60 x 22	LGWEC24366022	□□□	□□□	□□□	□□□	□□
		24 x 36 x 72 x 18	LGWEC24367218	□□□	□□□	□□□	□□□	□□
		24 x 36 x 72 x 22	LGWEC24367222	□□□	□□□	□□□	□□□	□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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

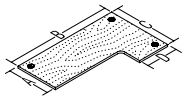
Ⓒ Select grommet location.

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

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

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

	MODEL	A x B x C x D	MODEL NUMBER Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
 LGWC	**Extended Corner Reduction - 18"** • Brackets and/or supports are specified separately, three required • 60" and larger worksurfaces are reinforced • Grommet locations are shown	18 x 60 x 36 x 22	LGWEC18603622	□□□	□□□	□□□	□□□	□□
		18 x 60 x 36 x 24	LGWEC18603624	□□□	□□□	□□□	□□□	□□
		18 x 72 x 36 x 22	LGWEC18723622	□□□	□□□	□□□	□□□	□□
		18 x 72 x 36 x 24	LGWEC18723624	□□□	□□□	□□□	□□□	□□
LGWC	**Extended Corner Reduction - 22"** • Brackets and/or supports are specified separately, three required • Grommet locations are shown	22 x 60 x 36 x 18	LGWEC22603618	□□□	□□□	□□□	□□□	□□
		22 x 60 x 36 x 24	LGWEC22603624	□□□	□□□	□□□	□□□	□□
		22 x 72 x 36 x 18	LGWEC22723618	□□□	□□□	□□□	□□□	□□
		22 x 72 x 36 x 24	LGWEC22723624	□□□	□□□	□□□	□□□	□□
LGWC	**Extended Corner Reduction - 24"** • Brackets and/or supports are specified separately, three required • 60" and larger worksurfaces are reinforced • Grommet locations are shown	24 x 60 x 36 x 18	LGWEC24603618	□□□	□□□	□□□	□□□	□□
		24 x 60 x 36 x 22	LGWEC24603622	□□□	□□□	□□□	□□□	□□
		24 x 72 x 36 x 18	LGWEC24723618	□□□	□□□	□□□	□□□	□□
		24 x 72 x 36 x 22	LGWEC24723622	□□□	□□□	□□□	□□□	□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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 grommet location.

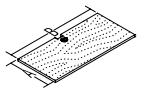
N	- No grommet
L	- Grommet : Left
C	- Grommet : Center
R	- Grommet : Right
LR	- Grommet : Left/right
LC	- Grommet : Left/center
CR	- Grommet : Center/right
LCR	- Grommet : Left/center/right

Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this price list.

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

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

Worksurfaces
Conference End



LGWP

MODEL	A x B	MODEL NUMBER					
		Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
Conference End • Brackets and/or supports are specified separately; requires two brackets and two post legs or two worksurface support legs • Grommet location is shown	24 x 51	LGWCE2451	□□□	□□□	□□□	□□□	□□
	30 x 63	LGWCE3063	□□□	□□□	□□□	□□□	□□
		Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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

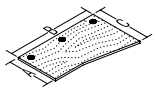
Ⓒ Select grommet location.

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

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

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

	MODEL	A x B x C	MODEL NUMBER Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
 LGWT	**Tapered - 22"** • Tapered worksurfaces allow user to face out of the workstation • 22" tapered worksurfaces align with U-Series tower depths • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	22 x 48 x 30	LGWT224830	□□□	□□□	□□□	□□□	□□
		22 x 60 x 30	LGWT226030	□□□	□□□	□□□	□□□	□□
		22 x 72 x 30	LGWT227230	□□□	□□□	□□□	□□□	□□
		30 x 48 x 22	LGWT304822	□□□	□□□	□□□	□□□	□□
		30 x 60 x 22	LGWT306022	□□□	□□□	□□□	□□□	□□
		30 x 72 x 22	LGWT307222	□□□	□□□	□□□	□□□	□□
LGWT	**Tapered - 24"** • Tapered worksurfaces allow user to face out of the workstation • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	24 x 48 x 30	LGWT244830	□□□	□□□	□□□	□□□	□□
		24 x 60 x 30	LGWT246030	□□□	□□□	□□□	□□□	□□
		24 x 72 x 30	LGWT247230	□□□	□□□	□□□	□□□	□□
		30 x 48 x 24	LGWT304824	□□□	□□□	□□□	□□□	□□
		30 x 60 x 24	LGWT306024	□□□	□□□	□□□	□□□	□□
		30 x 72 x 24	LGWT307224	□□□	□□□	□□□	□□□	□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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 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

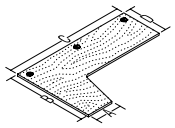
Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this price list.

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

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

Worksurfaces

Peninsula

	MODEL	A x B x C x D	MODEL NUMBER	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color
 LGWP	**Peninsula - 22" D** • Peninsula worksurfaces allow user to face out of the workstation • 22" worksurfaces align with U-Series tower depths • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	16 x 48 x 72 x 22	LGWP16487222	□□□	□□□	□□□	□□□	□□
		16 x 54 x 72 x 22	LGWP16547222	□□□	□□□	□□□	□□□	□□
		16 x 60 x 72 x 22	LGWP16607222	□□□	□□□	□□□	□□□	□□
LGWP	**Peninsula - 24" D** • Peninsula worksurfaces allow user to face out of the workstation • 22" worksurfaces align with U-Series tower depths • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	16 x 48 x 72 x 24	LGWP16487224	□□□	□□□	□□□	□□□	□□
		16 x 54 x 72 x 24	LGWP16547224	□□□	□□□	□□□	□□□	□□
		16 x 60 x 72 x 24	LGWP16607224	□□□	□□□	□□□	□□□	□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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

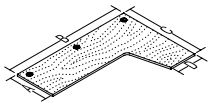
Ⓒ Select grommet location.

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

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

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

	MODEL	A x B x C x D	MODEL NUMBER Basic Model		Grommet Location	Surface Finish	Edge Color	Grommet Color
 LGWP	**Peninsula - 22" D** • Peninsula worksurfaces allow user to face out of the workstation • 22" worksurfaces align with U-Series tower depths • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	22 x 72 x 48 x 16	LGWP22724816	□□□	□□□	□□□	□□□	□□
		22 x 72 x 54 x 16	LGWP22725416	□□□	□□□	□□□	□□□	□□
		22 x 72 x 60 x 16	LGWP22726016	□□□	□□□	□□□	□□□	□□
LGWP	**Peninsula - 24" D** • Peninsula worksurfaces allow user to face out of the workstation • 22" worksurfaces align with U-Series tower depths • Brackets and/or supports are specified separately, two required for 24"-72" and three required for larger than 72" • 60" and larger worksurfaces are reinforced • Grommet locations are shown	24 x 72 x 48 x 16	LGWP24724816	□□□	□□□	□□□	□□□	□□
		24 x 72 x 54 x 16	LGWP24725416	□□□	□□□	□□□	□□□	□□
		24 x 72 x 60 x 16	LGWP24726016	□□□	□□□	□□□	□□□	□□
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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 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

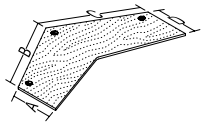
Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this price list.

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

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

Worksurfaces

120° End Corner

	MODEL	A x B x C x D	MODEL NUMBER						
			Basic Model	Edge Style	Grommet Location	Surface Finish	Edge Color	Grommet Color	
 LGWC	**120° End Corner/60° User Edge - 22"** • Brackets and/or supports are specified separately, two required • Grommet locations are shown	22 x 36 x 36 x 22	LGW12022363622	□□□	□□□	□□□	□□□	□□	
		22 x 42 x 42 x 22	LGW12022424222	□□□	□□□	□□□	□□□	□□	
		22 x 48 x 48 x 22	LGW12022484822	□□□	□□□	□□□	□□□	□□	
LGWC	**120° End Corner/60° User Edge - 24"** • Brackets and/or supports are specified separately, two required • Grommet locations are shown	24 x 36 x 36 x 24	LGW12024363624	□□□	□□□	□□□	□□□	□□	
		24 x 42 x 42 x 24	LGW12024424224	□□□	□□□	□□□	□□□	□□	
		24 x 48 x 48 x 24	LGW12024484824	□□□	□□□	□□□	□□□	□□	
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	

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 edge style.

74P	- 74P edge

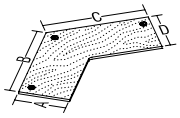
Ⓒ Select grommet location.

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

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

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

	MODEL	A x B x C x D	MODEL NUMBER Basic Model		Grommet Location	Surface Finish	Edge Color	Grommet Color	
	**120° End Corner/90° User Edge - 22"** • Brackets and/or supports are specified separately, two required • Grommet locations are shown	22 x 36 x 36 x 22	LGWIC12022363622	□□□	□□□	□□□	□□□	□□	
		22 x 42 x 42 x 22	LGWIC12022424222	□□□	□□□	□□□	□□□	□□	
		22 x 48 x 48 x 22	LGWIC12022484822	□□□	□□□	□□□	□□□	□□	
LGWC									
	120° End Corner/90° User Edge - 24" • Brackets and/or supports are specified separately, two required • Grommet locations are shown	24 x 36 x 36 x 24	LGWIC12024363624	□□□	□□□	□□□	□□□	□□	
LGWC		24 x 42 x 42 x 24	LGWIC12024424224	□□□	□□□	□□□	□□□	□□	
		24 x 48 x 48 x 24	LGWIC12024484824	□□□	□□□	□□□	□□□	□□	
	60° End Corner - 22 and 24" • Attaches to adjacent worksurface with splice plates (ordered separately) • Does not feature grommets	22 x 22	LGW1202260	□□□	□□□	□□□	□□□	□□	
		24 x 24	LGW1202460	□□□	□□□	□□□	□□□	□□	
LGWC									
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

HOW TO ORDER

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select edge style.

74P	- 74P edge

Ⓒ Select grommet location.

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C	- Grommet : Center
R	- Grommet : Right
LR	- Grommet : Left/right
LC	- Grommet : Left/center
CR	- Grommet : Center/right
LCR	- Grommet : Left/center/right

Ⓓ Select surface finish.
Refer to the **Product Color Options** page in this price list.

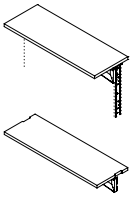
Ⓔ Select edge color.
Refer to the **Product Color Options** page in this price list.

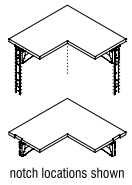
Ⓕ Select grommet color.
Refer to the **Product Color Options** page in this price list.

Worksurfaces

Transaction Countertops

MODEL	D x W	MODEL NUMBER Basic Model	MODEL NUMBER Bracket Color
Straight Countertops, Standard Height • Includes cantilever support brackets and locking clips to prevent dislodgement • Notch is required when transaction counter is adjacent to end of run trim for change of height conditions • Countertops accept task lights • Transaction counters add 1-1/4" to finished panel heights • Optional UWTR available with worksurface (select edge style, surface finish and edge color)	16 x 24	LWTR1624	☐☐
	16 x 30	LWTR1630	☐☐
	16 x 36	LWTR1636	☐☐
	16 x 42	LWTR1642	☐☐
	16 x 48	LWTR1648	☐☐
	16 x 54	LWTR1654	☐☐
	16 x 60	LWTR1660	☐☐
	16 x 66	LWTR1666	☐☐
	16 x 72	LWTR1672	☐☐
	16 x 78	LWTR1678	☐☐
	16 x 84	LWTR1684	☐☐
Corner Countertops, Standard Height • Includes cantilever support brackets and locking clips to prevent dislodgement • Notch is required when transaction counter is adjacent to end of run trim for change of height conditions • Countertops accept task lights • Transaction counters add 1-1/4" to finished panel heights • Optional UWTR available with worksurface (select edge style, surface finish and edge color)	16 x 24	LWTRC1624	☐☐
	16 x 30	LWTRC1630	☐☐
	16 x 36	LWTRC1636	☐☐
		Ⓐ	Ⓑ





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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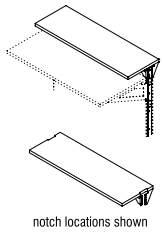
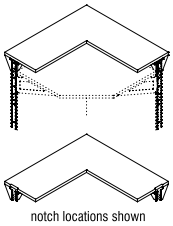
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select bracket color.
Refer to the **Product Color Options** page in this price list.

	MODEL	D x W	MODEL NUMBER Basic Model	MODEL NUMBER Bracket Color
 notch locations shown LWTR	**Straight Countertops - 32" Height** • Includes cantilever support brackets and locking clips to prevent dislodgement • Notch is required when transaction counter is adjacent to end of run trim for change of height conditions • Countertops accept task lights • Transaction counters add 1-1/4" to finished panel heights • Optional UWTR available with worksurface (select edge style, surface finish and edge color)	16 x 24	LWTR321624	☐☐
		16 x 30	LWTR321630	☐☐
		16 x 36	LWTR321636	☐☐
		16 x 42	LWTR321642	☐☐
		16 x 48	LWTR321648	☐☐
		16 x 54	LWTR321654	☐☐
		16 x 60	LWTR321660	☐☐
		16 x 66	LWTR321666	☐☐
		16 x 72	LWTR321672	☐☐
		16 x 78	LWTR321678	☐☐
		16 x 84	LWTR321684	☐☐
 notch locations shown LWTR	**Corner Countertops - 32" Height** • Includes cantilever support brackets and locking clips to prevent dislodgement • Notch is required when transaction counter is adjacent to end of run trim for change of height conditions • Countertops accept task lights • Transaction counters add 1-1/4" to finished panel heights • Optional UWTR available with worksurface (select edge style, surface finish and edge color)	16 x 24	LWTRC321624	☐☐
		16 x 30	LWTRC321630	☐☐
		16 x 36	LWTRC321636	☐☐
			Ⓐ	Ⓑ

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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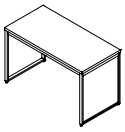
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select bracket color.
Refer to the **Product Color Options** page in this price list.

Worksurfaces
Freestanding Tables

	MODEL	D x W	MODEL NUMBER Basic Model	Edge Style	Frame Color	Insert Type	Insert Color	Surface Finish	Edge Color
 LTBL	**Freestanding Tables - Open Leg** • Table includes base support • Support gusset extends 1-1/2" below worksurface on all sides • 29" high table provides 26-1/4" clearance under gusset	24 x 48"	LTBLO2448	□□□	□□			□□□	□□□
		24 x 60"	LTBLO2460	□□□	□□			□□□	□□□
		24 x 72"	LTBLO2472	□□□	□□			□□□	□□□
		30 x 48"	LTBLO3048	□□□	□□			□□□	□□□
		30 x 60"	LTBLO3060	□□□	□□			□□□	□□□
		30 x 72"	LTBLO3072	□□□	□□			□□□	□□□
LTBL	**Freestanding Tables - With Insert** • Table includes base support • Support gusset extends 1-1/2" below worksurface on all sides • 29" high table provides 26-1/4" clearance under gusset	24 x 48"	LTBLI2448	□□□	□□	PS	□□□	□□□	□□□
		24 x 60"	LTBLI2460	□□□	□□	PS	□□□	□□□	□□□
		24 x 72"	LTBLI2472	□□□	□□	PS	□□□	□□□	□□□
		30 x 48"	LTBLI3048	□□□	□□	PS	□□□	□□□	□□□
		30 x 60"	LTBLI3060	□□□	□□	PS	□□□	□□□	□□□
		30 x 72"	LTBLI3072	□□□	□□	PS	□□□	□□□	□□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ	Ⓖ

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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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select edge style.
74P - 74P edge

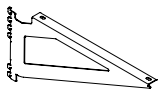
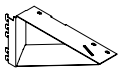
Ⓒ Select frame color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Ⓓ Select insert type.
PS - Perforated steel

Ⓔ Select insert color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Ⓕ Select surface finish.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Ⓖ Select edge color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

	MODEL	MODEL NUMBER Basic Model	Trim Color
 HRDPT	**Standard Cantilever Bracket** • Left orientation shown in image	UCANTST.R	☐☐
		UCANTST.L	☐☐
 HRDPT	**Design Bracket - Worksurface Support Bracket** • For 18" deep worksurface support only; may not be used in conjunction with overheads • Left orientation shown in image	UCANTD12.R	☐☐
		UCANTD12.L	☐☐
		Ⓐ	Ⓑ

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.

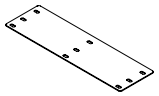
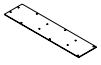
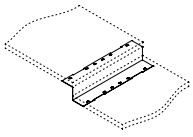
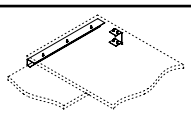
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Worksurface Support

Brackets

	MODEL	H	MODEL NUMBER Basic Model	Edge Style	Trim Color
HRDPT	**Worksurface Edge Support with Lock** • Optional support tying worksurface edge in to adjacent panel frame • Left orientation shown in image		UWSES.R UWSES.L		☐☐ ☐☐
HRDPT	**Splice Plate** • For use with 24" and 30" deep worksurfaces		USPLPL		
 HRDPT	**Splice Plate - 22" Worksurface** • For use with 22" deep worksurfaces		USPLPL.22		
 HRDPT	**Add-on Peninsula Attachment Plate** • For use only with 74P worksurfaces		UPENPL24 UPENPL30		
 UCFP	**Height Change Filler Plate for In-Line** • Use when adapting heights of in-line worksurface conditions • Specify by worksurface depth • Edge style refers to worksurface that support is being attached to • Filler plate is intended for use between 26" and 29" worksurface heights, resulting gap between surfaces is 1-7/8"	18 22 24 30	UCFPI18 UCFPI22 UCFPI24 UCFPI30	☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐	☐☐ ☐☐ ☐☐ ☐☐
 UCFP	**Height Change Filler Plate for Corner** • Use when adapting heights of corner worksurface conditions • Specify by worksurface depth • Edge style refers to worksurface that support is being attached to • Filler plate is intended for use between 26" and 29" worksurface heights, resulting gap between surfaces is 1-7/8"	18 22 24 30	UCFPC18 UCFPC22 UCFPC24 UCFPC30	☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐	☐☐ ☐☐ ☐☐ ☐☐
			Ⓐ	Ⓑ	Ⓒ

HOW TO ORDER

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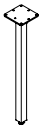
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select edge style.
74P - 74P edge

Ⓒ Select trim color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

	MODEL	H	MODEL NUMBER Basic Model Ⓐ	MODEL NUMBER Frame Color Ⓑ
HRDPT	**Post Leg Assembly - 27-3/4" Height** • Supports standard 29" height worksurfaces	27-3/4	UPL29	☐☐
 HRDPT	**Post Leg Assembly - 24-3/4" Height** • Supports 26" height worksurfaces	24-3/4	UPL26	☐☐

HOW TO ORDER

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3. Any special service required.

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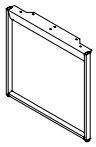
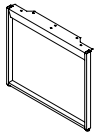
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select frame color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Support Leg

Non-Panel Mounted, Open

	MODEL	W x H	MODEL NUMBER Basic Model	Edge Style	Frame Color	
	**Open Leg - 27-3/4" Height** • Does not allow for panel attachment • Supports standard 29" perpendicular worksurface • Specify width by worksurface depth • Edge style refers to worksurface that support is being attached to	18 x 27-3/4	UPNLO1829	74P	☐☐	
		22 x 27-3/4	UPNLO2229	74P	☐☐	
		24 x 27-3/4	UPNLO2429	74P	☐☐	
		30 x 27-3/4	UPNLO3029	74P	☐☐	
USL						
	**Open Leg - 24-3/4" Height** • Does not allow for panel attachment • Supports standard 26" perpendicular worksurface • Specify width by worksurface depth • Edge style refers to worksurface that support is being attached to	18 x 24-3/4	UPNLO1826	74P	☐☐	
		22 x 24-3/4	UPNLO2226	74P	☐☐	
		24 x 24-3/4	UPNLO2426	74P	☐☐	
		30 x 24-3/4	UPNLO3026	74P	☐☐	
USL						
			Ⓐ	Ⓑ	Ⓒ	

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.

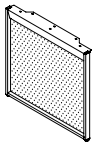
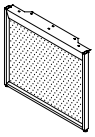
Ⓑ Select edge style.

74P - 74P edge

Ⓒ Select frame color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Support Leg

Non-Panel Mounted, Insert

	MODEL	W x H	MODEL NUMBER Basic Model	Edge Style	Frame Color	Insert Type	Insert Color
 USL	**Insert Leg - 27-3/4" Height** • Does not allow for panel attachment • Supports standard 29" perpendicular worksurface • Features perforated steel insert • Specify width by worksurface depth • Steel insert paint color is specified separately from frame color • Edge style refers to worksurface that support is being attached to	18 x 27-3/4	UPNLI1829	74P	☐☐	PS	☐☐☐
		22 x 27-3/4	UPNLI2229	74P	☐☐	PS	☐☐☐
		24 x 27-3/4	UPNLI2429	74P	☐☐	PS	☐☐☐
		30 x 27-3/4	UPNLI3029	74P	☐☐	PS	☐☐☐
 USL	**Insert Leg - 24-3/4" Height** • Does not allow for panel attachment • Supports 26" perpendicular worksurface • Features perforated steel insert • Specify width by worksurface depth • Steel insert paint color is specified separately from frame color • Edge style refers to worksurface that support is being attached to	18 x 24-3/4	UPNLI1826	74P	☐☐	PS	☐☐☐
		22 x 24-3/4	UPNLI2226	74P	☐☐	PS	☐☐☐
		24 x 24-3/4	UPNLI2426	74P	☐☐	PS	☐☐☐
		30 x 24-3/4	UPNLI3026	74P	☐☐	PS	☐☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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

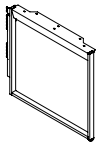
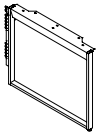
Ⓒ Select frame color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Ⓓ Select insert type.
PS - Perforated steel

Ⓔ Select insert color.
Refer to the **Product Color Options** page in this price list.

Support Leg

Panel Mounted, Open

	MODEL	W x H	MODEL NUMBER			
			Basic Model	Left or Right Side	Edge Style	Frame Color
	**Open Leg - 27-3/4" Height** • Features bracketry to attach to panel frame • Left orientation shown in image • Specify width by worksurface depth • Edge style refers to worksurface that support is being attached to	18 x 27-3/4	UPSL01829	☐	74P	☐☐
		22 x 27-3/4	UPSL02229	☐	74P	☐☐
		24 x 27-3/4	UPSL02429	☐	74P	☐☐
		30 x 27-3/4	UPSL03029	☐	74P	☐☐
		48 x 27-3/4	UPSL04829	☐	74P	☐☐
		54 x 27-3/4	UPSL05429	☐	74P	☐☐
		60 x 27-3/4	UPSL06029	☐	74P	☐☐
USL		72 x 27-3/4	UPSL07229	☐	74P	☐☐
	**Open Leg - 24-3/4" Height** • Features bracketry to attach to panel frame • Left orientation shown in image • Specify width by worksurface depth • Edge style refers to worksurface that support is being attached to	18 x 24-3/4	UPSL01826	☐	74P	☐☐
		22 x 24-3/4	UPSL02226	☐	74P	☐☐
		24 x 24-3/4	UPSL02426	☐	74P	☐☐
		30 x 24-3/4	UPSL03026	☐	74P	☐☐
		48 x 24-3/4	UPSL04826	☐	74P	☐☐
		54 x 24-3/4	UPSL05426	☐	74P	☐☐
USL		60 x 24-3/4	UPSL06026	☐	74P	☐☐
		72 x 24-3/4	UPSL07226	☐	74P	☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 orientation.

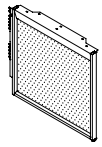
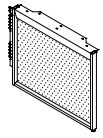
L	- Left
R	- Right

Ⓒ Select edge style.

74P	- 74P edge

Ⓓ Select frame color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Support Leg
Panel Mounted, Insert

	MODEL	W x H	MODEL NUMBER Basic Model	Left or Right Side	Edge Style	Frame Color	Insert Type	Insert Color
	**Insert Leg - 27-3/4" Height** • Features bracketry to attach to panel frame • Specify width by worksurface depth • Left orientation shown in image • Edge style refers to worksurface that support is being attached to	18 x 27-3/4	UPSLI1829	☐	74P	☐☐	PS	☐☐☐
		22 x 27-3/4	UPSLI2229	☐	74P	☐☐	PS	☐☐☐
		24 x 27-3/4	UPSLI2429	☐	74P	☐☐	PS	☐☐☐
		30 x 27-3/4	UPSLI3029	☐	74P	☐☐	PS	☐☐☐
		48 x 27-3/4	UPSLI4829	☐	74P	☐☐	PS	☐☐☐
		54 x 27-3/4	UPSLI5429	☐	74P	☐☐	PS	☐☐☐
USL		60 x 27-3/4	UPSLI6029	☐	74P	☐☐	PS	☐☐☐
		72 x 27-3/4	UPSLI7229	☐	74P	☐☐	PS	☐☐☐
	**Insert Leg - 24-3/4" Height** • Features bracketry to attach to panel frame • Specify width by worksurface depth • Left orientation shown in image • Edge style refers to worksurface that support is being attached to	18 x 24-3/4	UPSLI1826	☐	74P	☐☐	PS	☐☐☐
		22 x 24-3/4	UPSLI2226	☐	74P	☐☐	PS	☐☐☐
		24 x 24-3/4	UPSLI2426	☐	74P	☐☐	PS	☐☐☐
		30 x 24-3/4	UPSLI3026	☐	74P	☐☐	PS	☐☐☐
		48 x 24-3/4	UPSLI4826	☐	74P	☐☐	PS	☐☐☐
		54 x 24-3/4	UPSLI5426	☐	74P	☐☐	PS	☐☐☐
USL		60 x 24-3/4	UPSLI6026	☐	74P	☐☐	PS	☐☐☐
		72 x 24-3/4	UPSLI7226	☐	74P	☐☐	PS	☐☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	Ⓕ

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.
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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select orientation.
L - Left
R - Right

Ⓒ Select edge style.
74P - 74P edge

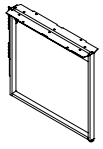
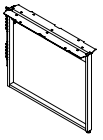
Ⓓ Select frame color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Ⓔ Select insert type.
PS - Perforated steel

Ⓕ Select insert color.
Refer to the **Product Color Options** page in this price list.

Support Leg

Panel Mounted, Center

	MODEL	W x H	MODEL NUMBER			
			Basic Model	Left or Right Side	Edge Style	Frame Color
 USL	**Center Leg (Open) - 27-3/4" Height** • Leg is non-handed and attaches to panel frame between joining worksurfaces. • Right and left selection indicate location of the locking bracket for preferred installation access. Teeth engage one vertical row of bracket slots and cover the adjacent row • Specify leg width by worksurface depth • Edge style refers to worksurface that support is being attached to	18 x 27-3/4	UPSLC1829	☐	74P	☐☐
		22 x 27-3/4	UPSLC2229	☐	74P	☐☐
		24 x 27-3/4	UPSLC2429	☐	74P	☐☐
		30 x 27-3/4	UPSLC3029	☐	74P	☐☐
 USL	**Center Leg (Open) - 24-3/4" Height** • Leg is non-handed and attaches to panel frame between joining worksurfaces. • Right and left selection indicate location of the locking bracket for preferred installation access. Teeth engage one vertical row of bracket slots and cover the adjacent row • Specify leg width by worksurface depth • Edge style refers to worksurface that support is being attached to	18 x 24-3/4	UPSLC1826	☐	74P	☐☐
		22 x 24-3/4	UPSLC2226	☐	74P	☐☐
		24 x 24-3/4	UPSLC2426	☐	74P	☐☐
		30 x 24-3/4	UPSLC3026	☐	74P	☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 orientation.

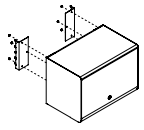
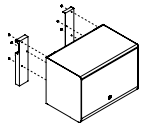
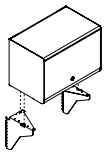
L - Left

R - Right

Ⓒ Select edge style.

74P - 74P edge

Ⓓ Select frame color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

	MODEL	W x H x D	MODEL NUMBER Basic Model	Assembly	Paint Color	Key Option
 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; allows for vertical adjustment in 1" increments	24 x 16-1/2 x 14-1/2	PRDS24/UN/PM	☐	☐☐	☐☐☐
		30 x 16-1/2 x 14-1/2	PRDS30/UN/PM	☐	☐☐	☐☐☐
		36 x 16-1/2 x 14-1/2	PRDS36/UN/PM	☐	☐☐	☐☐☐
		42 x 16-1/2 x 14-1/2	PRDS42/UN/PM	☐	☐☐	☐☐☐
		48 x 16-1/2 x 14-1/2	PRDS48/UN/PM	☐	☐☐	☐☐☐
		60 x 16-1/2 x 14-1/2	PRDS60/UN/PM	☐	☐☐	☐☐☐
 PRDS	**Steel Door Overhead Cabinet-Load Bar Mount** • Load Bar mount overheads (LB) hang from an externally mounted load bar • Load Bar purchased separately	24 x 16-1/2 x 14-1/2	PRDS24/UN/LB	☐	☐☐	☐☐☐
		30 x 16-1/2 x 14-1/2	PRDS30/UN/LB	☐	☐☐	☐☐☐
		36 x 16-1/2 x 14-1/2	PRDS36/UN/LB	☐	☐☐	☐☐☐
		42 x 16-1/2 x 14-1/2	PRDS42/UN/LB	☐	☐☐	☐☐☐
		48 x 16-1/2 x 14-1/2	PRDS48/UN/LB	☐	☐☐	☐☐☐
		60 x 16-1/2 x 14-1/2	PRDS60/UN/LB	☐	☐☐	☐☐☐
 PRDS	**Steel Door Overhead Cabinet-Upmount** • On a 48" panel, clearance between the Universal overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Universal overhead and 29" high worksurface is 26.85"	24 x 16-1/2 x 14-1/2	PRDS24/UN/UM	☐	☐☐	☐☐☐
		30 x 16-1/2 x 14-1/2	PRDS30/UN/UM	☐	☐☐	☐☐☐
		36 x 16-1/2 x 14-1/2	PRDS36/UN/UM	☐	☐☐	☐☐☐
		42 x 16-1/2 x 14-1/2	PRDS42/UN/UM	☐	☐☐	☐☐☐
		48 x 16-1/2 x 14-1/2	PRDS48/UN/UM	☐	☐☐	☐☐☐
		60 x 16-1/2 x 14-1/2	PRDS60/UN/UM	☐	☐☐	☐☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 price list.

Ⓓ Select key alike.

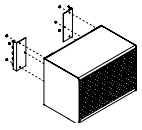
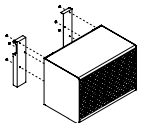
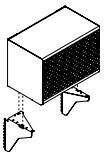
KA	- Key alike
KS	- Key standard
NLC	- No lock core

INFORMATION

Steel bottom, top shelf and end panels with powder-coated finish
Accepts shelf divider
Door stores recessed with handle exposed
Double bit lock is included
Shelf depth is 13-1/4"

Universal Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	Assembly	Paint Color	Fabric Color	Key Option
 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; allows for vertical adjustment in 1" increments	24 x 16-1/2 x 14-1/2	PRDF24/UN/PM	☐	☐☐	☐☐☐☐	☐☐☐
		30 x 16-1/2 x 14-1/2	PRDF30/UN/PM	☐	☐☐	☐☐☐☐	☐☐☐
		36 x 16-1/2 x 14-1/2	PRDF36/UN/PM	☐	☐☐	☐☐☐☐	☐☐☐
		42 x 16-1/2 x 14-1/2	PRDF42/UN/PM	☐	☐☐	☐☐☐☐	☐☐☐
		48 x 16-1/2 x 14-1/2	PRDF48/UN/PM	☐	☐☐	☐☐☐☐	☐☐☐
		60 x 16-1/2 x 14-1/2	PRDF60/UN/PM	☐	☐☐	☐☐☐☐	☐☐☐
 PRDF	**Fabric Door Overhead Cabinet-Load Bar Mount** • Load Bar mount overheads (LB) hang from an externally mounted load bar • Load Bar purchased separately	24 x 16-1/2 x 14-1/2	PRDF24/UN/LB	☐	☐☐	☐☐☐☐	☐☐☐
		30 x 16-1/2 x 14-1/2	PRDF30/UN/LB	☐	☐☐	☐☐☐☐	☐☐☐
		36 x 16-1/2 x 14-1/2	PRDF36/UN/LB	☐	☐☐	☐☐☐☐	☐☐☐
		42 x 16-1/2 x 14-1/2	PRDF42/UN/LB	☐	☐☐	☐☐☐☐	☐☐☐
		48 x 16-1/2 x 14-1/2	PRDF48/UN/LB	☐	☐☐	☐☐☐☐	☐☐☐
		60 x 16-1/2 x 14-1/2	PRDF60/UN/LB	☐	☐☐	☐☐☐☐	☐☐☐
 PRDF	**Fabric Door Overhead Cabinet-Upmount** • On a 48" panel, clearance between the Universal overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Universal overhead and 29" high worksurface is 26.85"	24 x 16-1/2 x 14-1/2	PRDF24/UN/UM	☐	☐☐	☐☐☐☐	☐☐☐
		30 x 16-1/2 x 14-1/2	PRDF30/UN/UM	☐	☐☐	☐☐☐☐	☐☐☐
		36 x 16-1/2 x 14-1/2	PRDF36/UN/UM	☐	☐☐	☐☐☐☐	☐☐☐
		42 x 16-1/2 x 14-1/2	PRDF42/UN/UM	☐	☐☐	☐☐☐☐	☐☐☐
		48 x 16-1/2 x 14-1/2	PRDF48/UN/UM	☐	☐☐	☐☐☐☐	☐☐☐
		60 x 16-1/2 x 14-1/2	PRDF60/UN/UM	☐	☐☐	☐☐☐☐	☐☐☐
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 price list.
Metallic paint requires upcharge.

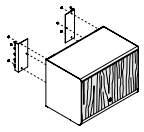
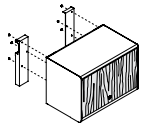
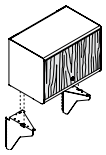
Ⓓ Select fabric color.
Refer to the **Product Color Options** page in this price list.

Ⓔ Select key alike.

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

INFORMATION

Steel bottom, top shelf and end panels with powder-coated finish
Accepts shelf divider
Door stores recessed with handle exposed
Double bit lock is included
Shelf depth is 13-1/4"

	MODEL	W x H x D	MODEL NUMBER					
			Basic Model	Assembly	Paint Color	Laminate Color	Key Option	
 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; allows for vertical adjustment in 1" increments	24 x 16-1/2 x 14-1/2	PRDL24/UN/PM	☐	☐☐	☐☐☐	☐☐☐	
		30 x 16-1/2 x 14-1/2	PRDL30/UN/PM	☐	☐☐	☐☐☐	☐☐☐	
		36 x 16-1/2 x 14-1/2	PRDL36/UN/PM	☐	☐☐	☐☐☐	☐☐☐	
		42 x 16-1/2 x 14-1/2	PRDL42/UN/PM	☐	☐☐	☐☐☐	☐☐☐	
		48 x 16-1/2 x 14-1/2	PRDL48/UN/PM	☐	☐☐	☐☐☐	☐☐☐	
		60 x 16-1/2 x 14-1/2	PRDL60/UN/PM	☐	☐☐	☐☐☐	☐☐☐	
 PRDL	**Laminate Door Overhead Cabinet-Load Bar Mount (LB)** • Load Bar mount overheads (LB) hang from an externally mounted load bar • Load Bar purchased separately	24 x 16-1/2 x 14-1/2	PRDL24/UN/LB	☐	☐☐	☐☐☐	☐☐☐	
		30 x 16-1/2 x 14-1/2	PRDL30/UN/LB	☐	☐☐	☐☐☐	☐☐☐	
		36 x 16-1/2 x 14-1/2	PRDL36/UN/LB	☐	☐☐	☐☐☐	☐☐☐	
		42 x 16-1/2 x 14-1/2	PRDL42/UN/LB	☐	☐☐	☐☐☐	☐☐☐	
		48 x 16-1/2 x 14-1/2	PRDL48/UN/LB	☐	☐☐	☐☐☐	☐☐☐	
		60 x 16-1/2 x 14-1/2	PRDL60/UN/LB	☐	☐☐	☐☐☐	☐☐☐	
 PRDL	**Laminate Door Overhead Cabinet-Upmount** • On a 48" panel, clearance between the Universal overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Universal overhead and 29" high worksurface is 26.85"	24 x 16-1/2 x 14-1/2	PRDL24/UN/UM	☐	☐☐	☐☐☐	☐☐☐	
		30 x 16-1/2 x 14-1/2	PRDL30/UN/UM	☐	☐☐	☐☐☐	☐☐☐	
		36 x 16-1/2 x 14-1/2	PRDL36/UN/UM	☐	☐☐	☐☐☐	☐☐☐	
		42 x 16-1/2 x 14-1/2	PRDL42/UN/UM	☐	☐☐	☐☐☐	☐☐☐	
		48 x 16-1/2 x 14-1/2	PRDL48/UN/UM	☐	☐☐	☐☐☐	☐☐☐	
		60 x 16-1/2 x 14-1/2	PRDL60/UN/UM	☐	☐☐	☐☐☐	☐☐☐	
			Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	

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 price list.

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

Ⓔ Select key alike.

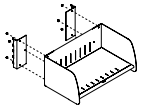
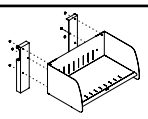
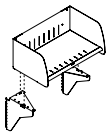
KA	- Key alike
KS	- Key standard
NLC	- No lock core

INFORMATION

Steel bottom, top shelf and end panels with powder-coated finish
Accepts shelf divider
Door stores recessed with handle exposed
Double bit lock is included
Shelf depth is 13-1/4"

Universal Storage and Accessories

Overhead Storage

	MODEL	W x H x D	MODEL NUMBER Basic Model	MODEL NUMBER Paint Color
 ULSR	**Low Shelf-On-Module** • On-Module shelves (PM) mount into slots in vertical posts • Shelves must be same width as panel mounted to; allows for vertical adjustment in 1" increments	24 x 10-1/2 x 13-1/4	ULSR24/UN/PM	☐☐
		30 x 10-1/2 x 13-1/4	ULSR30/UN/PM	☐☐
		36 x 10-1/2 x 13-1/4	ULSR36/UN/PM	☐☐
		42 x 10-1/2 x 13-1/4	ULSR42/UN/PM	☐☐
		48 x 10-1/2 x 13-1/4	ULSR48/UN/PM	☐☐
		60 x 10-1/2 x 13-1/4	ULSR60/UN/PM	
 ULSR	**Low Shelf-Load Bar Mount** • Load Bar mount overheads (LB) hang from an externally mounted load bar • Load Bar purchased separately	24 x 10-1/2 x 13-1/4	ULSR24/UN/LB	☐☐
		30 x 10-1/2 x 13-1/4	ULSR30/UN/LB	☐☐
		36 x 10-1/2 x 13-1/4	ULSR36/UN/LB	☐☐
		42 x 10-1/2 x 13-1/4	ULSR42/UN/LB	☐☐
		48 x 10-1/2 x 13-1/4	ULSR48/UN/LB	☐☐
		60 x 10-1/2 x 13-1/4	ULSR60/UN/LB	
 ULSR	**Low Shelf-Upmount** • On a 48" panel, clearance between the Universal overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Universal overhead and 29" high worksurface is 26.85"	24 x 10-1/2 x 13-1/4	ULSR24/UN/UM	☐☐
		30 x 10-1/2 x 13-1/4	ULSR30/UN/UM	☐☐
		36 x 10-1/2 x 13-1/4	ULSR36/UN/UM	☐☐
		42 x 10-1/2 x 13-1/4	ULSR42/UN/UM	☐☐
		48 x 10-1/2 x 13-1/4	ULSR48/UN/UM	☐☐
		60 x 10-1/2 x 13-1/4	ULSR60/UN/UM	
			Ⓐ	Ⓑ

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.

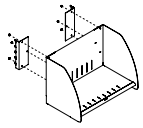
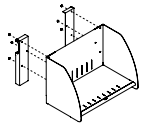
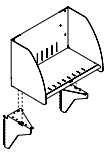
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

INFORMATION

Includes 10-1/2" high back
Accepts shelf dividers
Shelves shipped assembled

	MODEL	W x H x D	MODEL NUMBER Basic Model	MODEL NUMBER Paint Color
 URSR	**Regular Shelf-On-Module** • On-Module shelves mount into slots in vertical posts • Shelves must be same width as panel mounted to; allows for vertical adjustment in 1" increments	24 x 16-1/2 x 13-1/4	URSR24/UN/PM	☐☐
		30 x 16-1/2 x 13-1/4	URSR30/UN/PM	☐☐
		36 x 16-1/2 x 13-1/4	URSR36/UN/PM	☐☐
		42 x 16-1/2 x 13-1/4	URSR42/UN/PM	☐☐
		48 x 16-1/2 x 13-1/4	URSR48/UN/PM	☐☐
		60 x 16-1/2 x 13-1/4	URSR60/UN/PM	☐☐
 URSR	**Regular Shelf-Load Bar Mount** • Load Bar mount overheads (LB) hang from an externally mounted load bar • Load Bar purchased separately	24 x 16-1/2 x 13-1/4	URSR24/UN/LB	☐☐
		30 x 16-1/2 x 13-1/4	URSR30/UN/LB	☐☐
		36 x 16-1/2 x 13-1/4	URSR36/UN/LB	☐☐
		42 x 16-1/2 x 13-1/4	URSR42/UN/LB	☐☐
		48 x 16-1/2 x 13-1/4	URSR48/UN/LB	☐☐
		60 x 16-1/2 x 13-1/4	URSR60/UN/LB	☐☐
 URSR	**Regular Shelf-Upmount** • On a 48" panel, clearance between the Universal overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Universal overhead and 29" high worksurface is 26.85"	24 x 16-1/2 x 13-1/4	URSR24/UN/UM	☐☐
		30 x 16-1/2 x 13-1/4	URSR30/UN/UM	☐☐
		36 x 16-1/2 x 13-1/4	URSR36/UN/UM	☐☐
		42 x 16-1/2 x 13-1/4	URSR42/UN/UM	☐☐
		48 x 16-1/2 x 13-1/4	URSR48/UN/UM	☐☐
		60 x 16-1/2 x 13-1/4	URSR60/UN/UM	☐☐
			Ⓐ	Ⓑ

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.

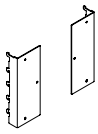
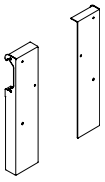
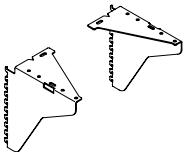
Ⓑ Select paint color.
Refer to the **Product Color Options** page in this price list.

INFORMATION

Includes full back
Accepts shelf dividers
Shelves shipped assembled

Universal Storage and Accessories

Overhead Accessories

	MODEL	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
 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	48.0261.SET	☐☐
 HRDPT	**Load Bar Brackets** • Load Bar mount overheads hang from an externally mounted load bar • Load Bar purchased separately; sold in pairs	46.2103	☐☐
 HRDPT	**Upmount Brackets** • On a 48" panel, clearance between the Universal overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Universal overhead and 29" high worksurface is 26.85" • Sold in pairs	46.1234	☐☐
		Ⓐ	Ⓑ

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.

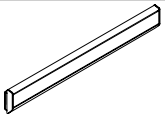
• The absence of the ☐ indicates that no choice is required.

• 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 price list.
Metallic finish not available.

	MODEL	W x H	MODEL NUMBER Basic Model	Trim Color	Mounting
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	☐☐	
 HRDPT	**Wall Mounted Load Bar** • Supports overhead storage on drywall or other non-panel applications	24	SWLB.24	☐☐	
		30	SWLB.30	☐☐	
		36	SWLB.36	☐☐	
		42	SWLB.42	☐☐	
		48	SWLB.48	☐☐	
		60	SWLB.60	☐☐	
		66	SWLB.66	☐☐	
		72	SWLB.72	☐☐	
		84	SWLB.84	☐☐	
		96	SWLB.96	☐☐	
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	24 x 12	PTBO2412	☐☐	☐☐☐☐
		30 x 12	PTBO3012	☐☐	☐☐☐☐
		36 x 12	PTBO3612	☐☐	☐☐☐☐
		42 x 12	PTBO4212	☐☐	☐☐☐☐
		48 x 12	PTBO4812	☐☐	☐☐☐☐
		60 x 12	PTBO6012	☐☐	☐☐☐☐
				Ⓑ	Ⓒ

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.

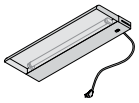
Ⓑ Select trim color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Ⓒ Select mounting.

NLBM	- Not load bar mounted
YLBM	- Load bar mounted

Universal Storage and Accessories

Shelf/Cabinet Task Light

	MODEL	W	MODEL NUMBER Basic Model
 HRDPT	**Shelf/Cabinet Task Light** • Electronic ballast	18	TLT5.18
		24	TLT5.24
		36	TLT5.36
		48	TLT5.48

Ⓐ

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.

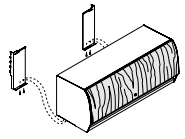
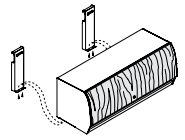
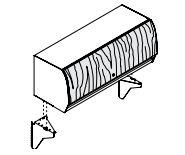
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

INFORMATION

TASK LIGHT CABINET WIDTH

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

	MODEL	W x H x D	MODEL NUMBER Basic Model	Cabinet Paint Color	Laminate Color	Laminate Door Edge Color	Key Option
 VNOKD	**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 1" increments	24 x 17 x 19-1/4	KD1VN0L24/LG/PM	□□□	□□□	□□□	□□□
		30 x 17 x 19-1/4	KD1VN0L30/LG/PM	□□□	□□□	□□□	□□□
		36 x 17 x 19-1/4	KD1VN0L36/LG/PM	□□□	□□□	□□□	□□□
		42 x 17 x 19-1/4	KD1VN0L42/LG/PM	□□□	□□□	□□□	□□□
		48 x 17 x 19-1/4	KD1VN0L48/LG/PM	□□□	□□□	□□□	□□□
		54 x 17 x 19-1/4	KD1VN0L54/LG/PM	□□□	□□□	□□□	□□□
		60 x 17 x 19-1/4	KD1VN0L60/LG/PM	□□□	□□□	□□□	□□□
 VNOKD	**Venus® Overhead Cabinet-Laminate Upper Door-Load Bar Mount** • Load Bar Mount overheads (LB) hang from an externally mounted load bar • Load Bar purchased separately	24 x 17 x 19-1/4	KD1VN0L24/LG/LB	□□□	□□□	□□□	□□□
		30 x 17 x 19-1/4	KD1VN0L30/LG/LB	□□□	□□□	□□□	□□□
		36 x 17 x 19-1/4	KD1VN0L36/LG/LB	□□□	□□□	□□□	□□□
		42 x 17 x 19-1/4	KD1VN0L42/LG/LB	□□□	□□□	□□□	□□□
		48 x 17 x 19-1/4	KD1VN0L48/LG/LB	□□□	□□□	□□□	□□□
		54 x 17 x 19-1/4	KD1VN0L54/LG/LB	□□□	□□□	□□□	□□□
		60 x 17 x 19-1/4	KD1VN0L60/LG/LB	□□□	□□□	□□□	□□□
 VNOKD	**Venus® Overhead Cabinet-Laminate Upper Door-Upmount** • Upmount brackets raise the storage component 12" • On a 48" panel, clearance between the Venus® overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Venus® overhead and 29" high worksurface is 26.85"	24 x 17 x 19-1/4	KD1VN0L24/LG/UM	□□□	□□□	□□□	□□□
		30 x 17 x 19-1/4	KD1VN0L30/LG/UM	□□□	□□□	□□□	□□□
		36 x 17 x 19-1/4	KD1VN0L36/LG/UM	□□□	□□□	□□□	□□□
		42 x 17 x 19-1/4	KD1VN0L42/LG/UM	□□□	□□□	□□□	□□□
		48 x 17 x 19-1/4	KD1VN0L48/LG/UM	□□□	□□□	□□□	□□□
		54 x 17 x 19-1/4	KD1VN0L54/LG/UM	□□□	□□□	□□□	□□□
		60 x 17 x 19-1/4	KD1VN0L60/LG/UM		□□□	□□□	□□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ

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 price list.

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

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

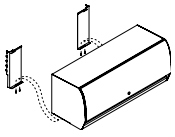
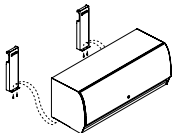
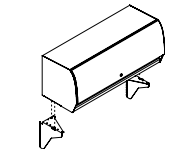
Ⓔ Select **NLC** - No lock core.

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	Upper Door Solid Color	Key Option
 VNOKD	**Venus® Overhead Cabinet-Solid Color Upper Door-On-Module (PM)** • Colored or translucent extruded PVC door • 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	KD1VNOS24/LG/PM	□□□	□□□	□□□
		30 x 17 x 19-1/4	KD1VNOS30/LG/PM	□□□	□□□	□□□
		36 x 17 x 19-1/4	KD1VNOS36/LG/PM	□□□	□□□	□□□
		42 x 17 x 19-1/4	KD1VNOS42/LG/PM	□□□	□□□	□□□
		48 x 17 x 19-1/4	KD1VNOS48/LG/PM	□□□	□□□	□□□
		54 x 17 x 19-1/4	KD1VNOS54/LG/PM	□□□	□□□	□□□
		60 x 17 x 19-1/4	KD1VNOS60/LG/PM	□□□	□□□	□□□
 VNOKD	**Venus® Overhead Cabinet-Solid Color Upper Door-Load Bar Mount** • Colored or translucent extruded PVC door • Load Bar Mount overheads (LB) hang from an externally mounted load bar • Load Bar purchased separately	24 x 17 x 19-1/4	KD1VNOS24/LG/LB	□□□	□□□	□□□
		30 x 17 x 19-1/4	KD1VNOS30/LG/LB	□□□	□□□	□□□
		36 x 17 x 19-1/4	KD1VNOS36/LG/LB	□□□	□□□	□□□
		42 x 17 x 19-1/4	KD1VNOS42/LG/LB	□□□	□□□	□□□
		48 x 17 x 19-1/4	KD1VNOS48/LG/LB	□□□	□□□	□□□
		54 x 17 x 19-1/4	KD1VNOS54/LG/LB	□□□	□□□	□□□
		60 x 17 x 19-1/4	KD1VNOS60/LG/LB	□□□	□□□	□□□
 VNOKD	**Venus® Overhead Cabinet-Solid Color Upper Door-Upmount** • Colored or translucent extruded PVC door • Upmount brackets raise the storage component 12" • On a 48" panel, clearance between the Venus® overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Venus® overhead and 29" high worksurface is 26.85"	24 x 17 x 19-1/4	KD1VNOS24/LG/UM	□□□	□□□	□□□
		30 x 17 x 19-1/4	KD1VNOS30/LG/UM	□□□	□□□	□□□
		36 x 17 x 19-1/4	KD1VNOS36/LG/UM	□□□	□□□	□□□
		42 x 17 x 19-1/4	KD1VNOS42/LG/UM	□□□	□□□	□□□
		48 x 17 x 19-1/4	KD1VNOS48/LG/UM	□□□	□□□	□□□
		54 x 17 x 19-1/4	KD1VNOS54/LG/UM	□□□	□□□	□□□
		60 x 17 x 19-1/4	KD1VNOS60/LG/UM	□□□	□□□	□□□
				Ⓐ	Ⓑ	Ⓒ	Ⓓ

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.

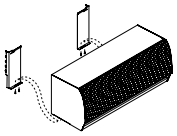
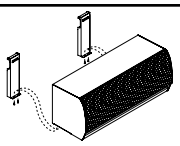
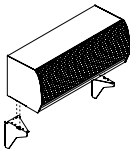
Ⓑ Select cabinet paint color. Refer to the **Product Color Options** page in this price list.

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

Ⓓ Select **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)

	MODEL	W x H x D	MODEL NUMBER Basic Model	Cabinet Paint Color	Key Option
 VNOKD	**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	KD2VNOF24/LG/PM	□□□	□□□
		30 x 17 x 19-1/4	KD2VNOF30/LG/PM	□□□	□□□
		36 x 17 x 19-1/4	KD2VNOF36/LG/PM	□□□	□□□
		42 x 17 x 19-1/4	KD2VNOF42/LG/PM	□□□	□□□
		48 x 17 x 19-1/4	KD2VNOF48/LG/PM	□□□	□□□
		54 x 17 x 19-1/4	KD2VNOF54/LG/PM	□□□	□□□
		60 x 17 x 19-1/4	KD2VNOF60/LG/PM	□□□	□□□
 VNOKD	**Venus® Overhead Cabinet-Fabric Upper Door-Load Bar Mount** • Load Bar Mount overheads (LB) hang from an externally mounted load bar • Load Bar purchased separately	24 x 17 x 19-1/4	KD2VNOF24/LG/LB	□□□	□□□
		30 x 17 x 19-1/4	KD2VNOF30/LG/LB	□□□	□□□
		36 x 17 x 19-1/4	KD2VNOF36/LG/LB	□□□	□□□
		42 x 17 x 19-1/4	KD2VNOF42/LG/LB	□□□	□□□
		48 x 17 x 19-1/4	KD2VNOF48/LG/LB	□□□	□□□
		54 x 17 x 19-1/4	KD2VNOF54/LG/LB	□□□	□□□
		60 x 17 x 19-1/4	KD2VNOF60/LG/LB	□□□	□□□
 VNOKD	**Venus® Overhead Cabinet-Fabric Upper Door-Upmount** • Upmount brackets raise the storage component 12" • On a 48" panel, clearance between the Venus® overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Venus® overhead and 29" high worksurface is 26.85"	24 x 17 x 19-1/4	KD2VNOF24/LG/UM	□□□	□□□
		30 x 17 x 19-1/4	KD2VNOF30/LG/UM	□□□	□□□
		36 x 17 x 19-1/4	KD2VNOF36/LG/UM	□□□	□□□
		42 x 17 x 19-1/4	KD2VNOF42/LG/UM	□□□	□□□
		48 x 17 x 19-1/4	KD2VNOF48/LG/UM	□□□	□□□
		54 x 17 x 19-1/4	KD2VNOF54/LG/UM	□□□	□□□
		60 x 17 x 19-1/4	KD2VNOF60/LG/UM	□□□	□□□
			Ⓐ	Ⓑ	Ⓒ

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 price list.

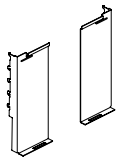
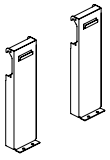
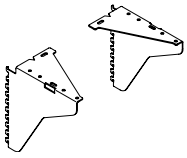
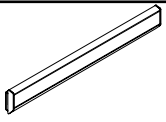
Ⓒ Select **NLC** - No lock core.

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	W	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
 BOA	**Venus® Overhead On-Module Mounting Bracket** • Sold in pairs • Mounts into slots in vertical posts • Black only		BOA/UN/PM	
 BOA	**Load Bar Brackets** • Load Bar mount overheads (LB) hang from an externally mounted load bar • Load Bar purchased separately • Sold in pairs		BOA/UN/LB	☐☐
 BOA	**Upmount Brackets** • On a 48" panel, clearance between the Venus® overhead and 29" high worksurface is 18.85" • On a 56" panel, clearance between the Venus® overhead and 29" high worksurface is 26.85" • Sold in pairs		BOA/UN/UM	☐☐
HRDPT	**Shelf Dividers** • Steel shelf dividers with powder coat finish • Fits on all shelves and cabinets	7-1/4 x 11-1/2	NSD	☐☐
 HRDPT	**Wall Mounted Load Bar**	24	SWLB.24	☐☐
		30	SWLB.30	☐☐
		36	SWLB.36	☐☐
		42	SWLB.42	☐☐
		48	SWLB.48	☐☐
		54	SWLB.54	☐☐
		60	SWLB.60	☐☐
		66	SWLB.66	☐☐
		72	SWLB.72	☐☐
		84	SWLB.84	☐☐
		96	SWLB.96	☐☐
			Ⓐ	Ⓑ

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.
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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 price list.
Metallic finish not available.

	MODEL	W x H	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
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	24 x 12	PTBO2412	□□
		30 x 12	PTBO3012	□□
		36 x 12	PTBO3612	□□
		42 x 12	PTBO4212	□□
		48 x 12	PTBO4812	□□
		60 x 12	PTBO6012	□□
		24 x 16		□□
		30 x 16	PTBO3016	□□
		36 x 16	PTBO3616	□□
		42 x 16	PTBO4216	□□
		48 x 16	PTBO4816	□□
		60 x 16	PTBO6016	□□
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	□□
		36	BMB36	□□
		42	BMB42	□□
		48	BMB48	□□
		60	BMB60	□□
			Ⓐ	Ⓑ

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.

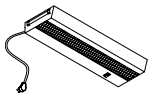
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Venus® Storage and Accessories

Overhead Task Lights

	MODEL	W	MODEL NUMBER Basic Model
 HRDPT	**Overhead Task Lights** • Electronic ballast	24	BTLT5.24
		36	BTLT5.36
		48	BTLT5.48

Ⓐ

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.

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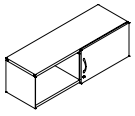
HOW TO BUILD A MODEL NUMBER

Ⓐ 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"

	MODEL	W x D x H	MODEL NUMBER Basic Model	Bracket	Unit Color	Key Option
 VSSDO	**Sliding Door Overhead** • Lockable sliding door extends slightly beyond the center of overhead • Overhead accommodates standard binders	35-3/4 x 14-3/8 x 14-7/16	VSSDH36	□□□□□	□□	□□□
		41-3/4 x 14-3/8 x 14-7/16	VSSDH42	□□□□□	□□	□□□
		47-3/4 x 14-3/8 x 14-7/16	VSSDH48	□□□□□	□□	□□□
		53-3/4 x 14-3/8 x 14-7/16	VSSDH54	□□□□□	□□	□□□
		59-3/4 x 14-3/8 x 14-7/16	VSSDH60	□□□□□	□□	□□□
		71-3/4 x 14-3/8 x 14-7/16	VSSDH72	□□□□□	□□	□□□
			Ⓐ	Ⓑ	Ⓒ	Ⓓ

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 bracket type.

UN	- Legion mounted
UN/UM	- Legion upmount

Ⓒ Select unit color.
Refer to the **Product Color Options** page in this price list.

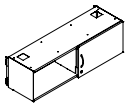
Ⓓ Select key alike.

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

INFORMATION

Weights
Figures provided are approximate and reflect packaged product without additional accessories.

Vini® Underhead Storage

	MODEL	W x D x H	MODEL NUMBER			
			Basic Model	Direction	Unit Color	Key Option
 VHS	**Underhead Storage** • Underhead storage units mount below worksurface • Underhead accommodates standard binders • Storage units include holes in top and bottom for cord drop in conjuction with grommets • Includes brackets for attachment; legs may be specified separately if desired • Lockable sliding door extends slightly beyond the center of storage unit	35-3/4 x 14-3/8 x 14-7/8	VHS36		☐☐	☐☐☐
		41-3/4 x 14-3/8 x 14-7/8	VHS42		☐☐	☐☐☐
		47-3/4 x 14-3/8 x 14-7/8	VHS48		☐☐	☐☐☐
		59-3/4 x 14-3/8 x 14-7/8	VHS60		☐☐	☐☐☐
		71-3/4 x 14-3/8 x 14-7/8	VHS72		☐☐	☐☐☐
VHSL	**Underhead Storage Support Leg** • May be used in place of return • Size noted does not reflect attachment brackets	1-1/2 x 13-7/8 x 13-5/16	VHSL	☐	☐☐	
			Ⓐ	Ⓑ	Ⓒ	Ⓓ

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.

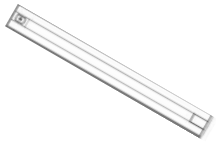
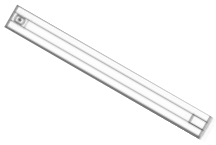
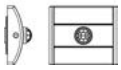
Ⓑ Select placement of leg.

L	- Left
R	- Right

Ⓒ Select unit color.
Refer to the **Product Color Options** page in this price list.

Ⓓ Select key alike.

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

	MODEL		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

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.

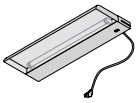
Overall Length	Suggested Shelf Size	LED's Per Light	Wattage Per Light
17"	24" - 36"	24	6.6
31"	42" x 48"	48	14.8
44"	56" x 60"	72	21.8
58"	> 72"	96	28.2

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.

Vini® Storage and Accessories

LED Task Lights

	MODEL	MODEL NUMBER Basic Model
	**Task Lights** • For use under Vini® overheads on Legion® panels • Attachment straps included	UTLT5.24 UTLT5.36 UTLT5.48
HRDPT		

Ⓐ

HOW TO ORDER

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HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

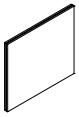
INFORMATION

TASK LIGHT CABINET WIDTH

Cabinet Width	Light Width
24"	18"
30"	24"
36"	24"
42"	36"
48"	36"
54"	48"
60"	48"
72"	48"

Accessories

Acoustic Septum Kits



HRDPT

MODEL	W x H	MODEL NUMBER Basic Model	Approx. Packaged Weight
Acoustic Septum Kit • 2" thick fiberglass sheet is field installed inside frame structure • When used with Unite® tiles, kit provides .70NRC / .70SAA per ASTM C423-09a • Acoustic septum kit may be specified with any Unite® base style • Specify by panel size (72" panels include 2-36" kits) • Septums may be field-trimmed to allow clearance for beltway power	24 x 32"	UNRC.2432	5.1#
	30 x 32"	UNRC.3032	6.0#
	36 x 32"	UNRC.3632	6.9#
	42 x 32"	UNRC.4232	7.8#
	48 x 32"	UNRC.4832	8.8#
	60 x 32"	UNRC.6032	10.6#
	72 x 32"	UNRC.7232	11.6#
	24 x 40"	UNRC.2440	6.1#
	30 x 40"	UNRC.3040	7.4#
	36 x 40"	UNRC.3640	8.7#
	42 x 40"	UNRC.4240	10.0#
	48 x 40"	UNRC.4840	11.2#
	60 x 40"	UNRC.6040	13.8#
	72 x 40"	UNRC.7240	15.2#
	24 x 48"	UNRC.2448	7.2#
	30 x 48"	UNRC.3048	8.8#
	36 x 48"	UNRC.3648	10.5#
	42 x 48"	UNRC.4248	12.1#
	48 x 48"	UNRC.4848	13.7#
	60 x 48"	UNRC.6048	17.0#
	72 x 48"	UNRC.7248	18.7#
	24 x 56"	UNRC.2456	8.3#
	30 x 56"	UNRC.3056	10.3#
	36 x 56"	UNRC.3656	12.2#
	42 x 56"	UNRC.4256	14.2#
	48 x 56"	UNRC.4856	16.2#
	60 x 56"	UNRC.6056	20.2#
	72 x 56"	UNRC.7256	22.3#
	24 x 64"	UNRC.2464	9.3#
	30 x 64"	UNRC.3064	11.7#
	36 x 64"	UNRC.3664	14.0#
	42 x 64"	UNRC.4264	16.3#
	48 x 64"	UNRC.4864	18.7#
	60 x 64"	UNRC.6064	25.5#
	72 x 64"	UNRC.7264	25.8#
		Ⓐ	

HOW TO ORDER

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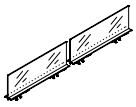
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.



UNGD

Glass Divider Screen
- Unframed glass divider drops into panel top
- Divider base takes place of top cap
- May span multiple panels
- May not be used over segmented glass or segmented perforated steel panels
- May not be used over stacking sections or adjacent to trim UEORV
- Glass features polished edge

MODEL	W x H	MODEL NUMBER Basic Model	Glass Color	Trim Color
	24 x 12	UNGDS24	□□□	□□
	30 x 12	UNGDS30	□□□	□□
	36 x 12	UNGDS36	□□□	□□
	42 x 12	UNGDS42	□□□	□□
	48 x 12	UNGDS48	□□□	□□
	54 x 12	UNGDS54	□□□	□□
	60 x 12	UNGDS60	□□□	□□
	66 x 12	UNGDS66	□□□	□□
	72 x 12	UNGDS72	□□□	□□
		Ⓐ	Ⓑ	Ⓒ

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 bracket type.

GLA	- Clear (std)
GLV	- Satin etch one side

Ⓒ Select trim color.
Refer to the **Product Color Options** page in this price list.
Metallic finish not available.

Accessories

Frameless Modesty Panel

UMOD

Frameless Modesty Panel

- Metal attachment to worksurface underside resin panel
- Dimension listed refers to the worksurface width; actual width is approximately 6" undersized

MODEL	W x H	MODEL NUMBER		
		Basic Model	Resin Finish	Attachment Finish
	24 x 10	UMODA24	□□□	□□
	30 x 10	UMODA30	□□□	□□
	36 x 10	UMODA36	□□□	□□
	42 x 10	UMODA42	□□□	□□
	48 x 10	UMODA48	□□□	□□
	54 x 10	UMODA54	□□□	□□
	60 x 10	UMODA60	□□□	□□
	66 x 10	UMODA66	□□□	□□
	72 x 10	UMODA72	□□□	□□
		Ⓐ	Ⓑ	Ⓒ

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 resin finish.
Refer to the **Product Color Options** page in this price list.

Ⓒ Select attachment finish.
Refer to the **Product Color Options** page in this price list.

	MODEL	MODEL NUMBER Basic Model	Trim Color	
HRDPT	**Continuous Top Cap** • Used in place of standard top cap for uninterrupted spans between intersections • To specify, add together nominal panel widths • Maximum span is 6 feet	48.0717.48	☐☐	
		48.0717.54	☐☐	
		48.0717.60	☐☐	
		48.0717.66	☐☐	
		48.0717.72	☐☐	
HRDPT	**Carpet Gripper** • Grippers snap into leveling glides to prevent panels from shifting on carpet • Glide rotation is unaffected • Black finish only • Package of 10	UNCG10		
HRDPT	**Aluminum Grommet** • Molded grommet is specified in all powder-coat colors	48.0399.NLG	☐☐	
		Ⓐ	Ⓑ	

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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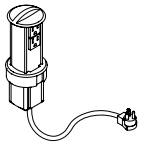
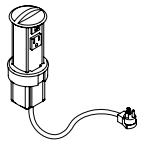
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

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

Accessories

Power Modules

	MODEL	MODEL NUMBER Basic Model	
 HRDPT	**Round Power Module-Dual Receptacles** • Round module with sleeves fits into Legion® grommet cutout • Provides two receptacles • Cord length is 6 feet • Black	UNPWUP	
 HRDPT	**Round Power Module-Receptacle and Data** • Round module with sleeves fits into Legion® grommet cutout • Provides one receptacle and one data port • Black	UNPWUD	

Ⓐ

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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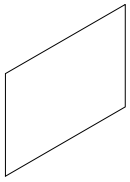
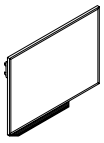
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	MODEL	Features	W x H	MODEL NUMBER Basic Model
 HRDPT	**Markerboards - No Frame** • White "dry erase" painted steel • "No frame" construction of 22 gauge steel with honeycomb core adhered to back of tile to dampen sound • Includes magnetic removable 16" x 2-1/2" tray with markers and eraser • Includes black mounting brackets	On-Module	36 x 30	UNDEMB.PM3630
		On-Module	42 x 30	UNDEMB.PM4230
		On-Module	48 x 30	UNDEMB.PM4830
		On-Module	60 x 30	UNDEMB.PM6030
 HRDPT	**Markerboards** • White porcelain painted steel surface with matching white trim • Includes magnetic removable 16" x 2-1/2" tray with markers and eraser • Includes black mounting brackets	On-Module	30 x 32	UNMB.PM.3032
		On-Module	36 x 32	UNMB.PM.3632
		On-Module	42 x 32	UNMB.PM.4232
		On-Module	48 x 32	UNMB.PM.4832
		On-Module	60 x 32	UNMB.PM.6032
	Magnetic Tray		16 x 2-1/2	MB.TRAY
	Tray/Eraser/4 Markers			MB.MARKERKIT

Ⓐ

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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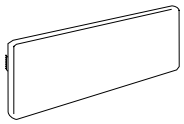
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Accessories

Tackboard



LGTB

MODEL	Features	W x H	MODEL NUMBER Basic Model
Tackboard • Tackboards are constructed of 3/4" tackable core and covered with fabric • Includes black mounting brackets • Not available with countertops	On-Module	24 x 12	LGTB2412/PM
	On-Module	30 x 12	LGTB3012/PM
	On-Module	36 x 12	LGTB3612/PM
	On-Module	42 x 12	LGTB4212/PM
	On-Module	48 x 12	LGTB4812/PM
	On-Module	60 x 12	LGTB6012/PM
	On-Module	24 x 16	LGTB2416/PM
	On-Module	30 x 16	LGTB3016/PM
	On-Module	36 x 16	LGTB3616/PM
	On-Module	42 x 16	LGTB4216/PM
	On-Module	48 x 16	LGTB4816/PM
	On-Module	60 x 16	LGTB6016/PM
	On-Module	24 x 20	LGTB2420/PM
	On-Module	30 x 20	LGTB3020/PM
	On-Module	36 x 20	LGTB3620/PM
	On-Module	42 x 20	LGTB4220/PM
	On-Module	48 x 20	LGTB4820/PM
	On-Module	60 x 20	LGTB6020/PM
	On-Module	24 x 30	LGTB2430/PM
	On-Module	30 x 30	LGTB3030/PM
	On-Module	36 x 30	LGTB3630/PM
	On-Module	42 x 30	LGTB4230/PM
	On-Module	48 x 30	LGTB4830/PM
	On-Module	60 x 30	LGTB6030/PM
	On-Module	24 x 48	LGTB2448/PM
	On-Module	30 x 48	LGTB3048/PM
	On-Module	36 x 48	LGTB3648/PM
	On-Module	42 x 48	LGTB4248/PM
	On-Module	48 x 48	LGTB4848/PM
			Ⓐ

HOW TO ORDER

Indicate the following information on order form:

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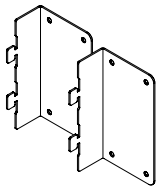
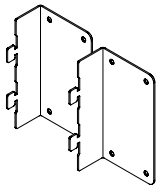
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

	MODEL	MODEL NUMBER Basic Model	Trim Color
 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	48.0262.TB.KIT	BL
 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	48.0262.MB.KIT	BL
		Ⓐ	Ⓑ

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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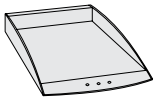
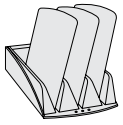
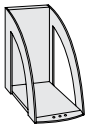
HOW TO BUILD A MODEL NUMBER

Ⓐ Select basic model.

Ⓑ Select trim color.
BL - Black only
Metallic finish not available.

Accessories

Paper Management

	MODEL	H x W x D	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color
UTR	**On-Module Tool Rail** • Accommodates paper management components • Attaches to panels "on" module • Field installable • Painted aluminum construction • Consists of four slots to accept components	24 x 4-1/2	UPMTR24	☐☐
		30 x 4-1/2	UPMTR30	☐☐
		36 x 4-1/2	UPMTR36	☐☐
		42 x 4-1/2	UPMTR42	☐☐
		48 x 4-1/2	UPMTR48	☐☐
		60 x 4-1/2	UPMTR60	☐☐
		72 x 4-1/2	UPMTR72	☐☐
 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	☐☐
 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	☐☐
 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	☐☐
			Ⓐ	Ⓑ

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.

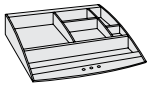
• The absence of the ☐ indicates that no choice is required.

• 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 price list.
Metallic finish not available.

	MODEL	H x W x D	MODEL NUMBER Basic Model	MODEL NUMBER Trim Color	
HRDPT	**Telephone Caddy** • Plastic construction • Suspends from Tool Rail	2 x 8-1/2 x 9-1/2	PPTC	☐☐	
 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	☐☐	
HRDPT	**Pencil Cup** • Injection-molded plastic • Suspends from Tool Rail	4 x 4 x 3-1/2	PPPC	☐☐	
			Ⓐ	Ⓑ	

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 price list.
Metallic finish not available.

Legion® C.O.M. Yardage Requirements

Width	Height	Actual Cut size	54" Non Directional	54" Directional	66" Non Directional	66" Non Directional
24	8	28 x 13	0.361	0.361	0.181	0.181
24	16	28 x 21	0.583	0.583	0.292	0.292
24	24	28 x 29	0.806	0.806	0.403	0.403
24	26	28 x 31	0.861	0.861	0.431	0.431
24	32	28 x 37	1.028	1.028	0.514	0.514
24	34	28 x 39	1.083	1.083	0.542	0.542
24	40	28 x 45	1.250	1.250	0.625	0.625
24	42	28 x 47	1.306	1.306	0.653	0.653
24	48	28 x 53	1.472	1.472	0.736	0.736
24	50	28 x 55	1.528	1.528	0.764	0.764
24	56	28 x 61	1.694	1.694	0.847	0.847
24	58	28 x 63	1.750	1.750	0.875	0.875
24	64	28 x 69	1.917	1.917	0.958	0.958
30	8	34 x 13	0.361	0.361	0.361	0.361
30	16	34 x 21	0.583	0.583	0.583	0.583
30	24	34 x 29	0.806	0.806	0.806	0.806
30	26	34 x 31	0.861	0.861	0.861	0.861
30	32	34 x 37	1.028	1.028	1.028	1.028
30	34	34 x 39	1.083	1.083	1.083	1.083
30	40	34 x 45	1.250	1.250	1.250	1.250
30	42	34 x 47	1.306	1.306	1.306	1.306
30	48	34 x 53	1.472	1.472	1.472	1.472
30	50	34 x 55	1.528	1.528	1.528	1.528
30	56	34 x 61	1.694	1.694	1.694	1.694
30	58	34 x 63	1.750	1.750	1.750	1.750
30	64	34 x 69	1.917	1.917	1.917	1.917
36	8	40 x 13	0.361	0.361	0.361	0.361
36	16	40 x 21	0.583	0.583	0.583	0.583
36	24	40 x 29	0.806	0.806	0.806	0.806
36	26	40 x 31	0.861	0.861	0.861	0.861
36	32	40 x 37	1.028	1.028	1.028	1.028
36	34	40 x 39	1.083	1.083	1.083	1.083
36	40	40 x 45	1.250	1.250	1.250	1.250
36	42	40 x 47	1.306	1.306	1.306	1.306
36	48	40 x 53	1.472	1.472	1.472	1.472
36	50	40 x 55	1.528	1.528	1.528	1.528
36	56	40 x 61	1.694	1.694	1.694	1.694
36	58	40 x 63	1.750	1.750	1.750	1.750
36	64	40 x 69	1.917	1.917	1.917	1.917
42	8	46 x 13	0.361	0.361	0.361	0.361
48	8	52 x 13	0.361	0.361	0.361	0.361
48	16	52 x 21	0.583	0.583	0.583	0.583
48	24	52 x 29	0.806	0.806	0.806	0.806
48	26	52 x 31	0.861	0.861	0.861	0.861
48	32	52 x 37	1.028	1.028	1.028	1.028
48	34	52 x 39	1.083	1.083	1.083	1.083
48	40	52 x 45	1.250	1.250	1.250	1.250
48	42	52 x 47	1.306	1.306	1.306	1.306
48	48	52 x 53	1.472	1.472	1.472	1.472
48	50	52 x 55	1.528	1.528	1.528	1.528
48	56	52 x 61	1.694	1.694	1.694	1.694
48	58	52 x 63	1.750	1.750	1.750	1.750
48	64	52 x 69	1.917	1.917	1.917	1.917
54	8	58 x 13			0.361	0.361
54	16	58 x 21			0.583	0.583
54	24	58 x 29			0.806	0.806
54	26	58 x 31			0.861	0.861
54	32	58 x 37			1.028	1.028
54	34	58 x 39			1.083	1.083
54	40	58 x 45			1.250	1.250
54	42	58 x 47			1.306	1.306
54	48	58 x 53			1.472	1.472
54	50	58 x 55			1.528	1.528
54	56	58 x 61			1.694	1.694
54	58	58 x 63			1.750	1.750
54	64	58 x 69			1.917	1.917
60	8	64 x 13			0.361	0.361
60	16	64 x 21			0.583	0.583
60	24	64 x 29			0.806	0.806
60	26	64 x 31			0.861	0.861
60	32	64 x 37			1.028	1.028
60	34	64 x 39			1.083	1.083
60	40	64 x 45			1.250	1.250
60	42	64 x 47			1.306	1.306
60	48	64 x 53			1.472	1.472
60	50	64 x 55			1.528	1.528
60	56	64 x 61			1.694	1.694
60	58	64 x 63			1.750	1.750
60	64	64 x 69			1.917	1.917

Yardage requirements are "per panel side"
(multiply times 2 for a complete panel).

NOTE: Width and height refers to tile size,
NOT panel size.

Bureau of Correctional Enterprises