

List Price Book Effective January 1, 2023 Updated March 14, 2025

evolve systems

evolve systems



ISO 14001:2004 Registered CGSB #006b







the BIFMA sustainability standard SCIENTIFIC CERTIFICATION SYSTEMS SCS-SCF0245-4

PROTECTING THE ENVIRONMENT FOR FUTURE GENERATIONS

Our environmental success story began with the challenge to create an office system that would meet today's business requirements while maintaining a firm commitment to save and protect the environment.

Sustainability became a part of the creative focus and development of Evolve that incorporates the latest technology and design features to provide excellent performance at a competitive price.

As government and industry environment ratings such as LEEDS & Greenguard become more prevalent, Evolve offers designers and architects functional, attractive, and economical office designs that meet these standards.

Evolve is a leader in reducing waste in the manufacturing of its products as well as utilizing recycled materials wherever possible. We make extensive use of recycled plastic and wood waste from other Global factories.

Evolve is committed to the continuous improvement of our environmental systems, the prevention of pollution, and to comply with both the spirit and the letter of all relevant environmental legislation.

Evolve Panels are 100% recyclable at the end of their lifespan. Nothing from an Evolve Panel needs to end up in a landfill.

PRODUCT INFORMATION

Evolve offers fabrics that are made from 100% recycled polyester, which means less waste going to landfills. These fabrics also reduced the demand for petroleum products, and decrease the environmental impacts of processing those petroleum products into polyester.

Evolve has developed a Panel interior made from 100% recycled wood and polypropylene. Through innovative design and technology, Evolve utilizes waste that would have normally been sent to landfill.

Evolve Panels are insulated with Roxul, a mineral wood insulation made from slag, an inert steel by-product, and basalt rock. Roxul is a high density product that provides maximum sound absorption to reduce noise in the work environment. Roxul insulation is fire resistant, water repellent and will not support the growth of fungi or mildew.

Evolve's epoxy powder coating process involves no liquids and is solvent free. It contains no harmful VOC's or lead. Up to 99% of over sprayed powdered is reclaimed, mixed with virgin powder and reused.



INTRODUCTION

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PANELS

 NOTE: Panels consist of module frames, module interiors and a variety of skins.

Panel Information

- All metal components are painted with environmentally friendly epoxy powder.
- · Raceway Interiors are coated with recycled epoxy powder.
- The entire Evolve Panel and the processes used to manufacture it are designed to save and protect the environment. Evolve panels are made from recycled materials and are 100% recyclable.
- Panels conform to CGSB and ANSI/BIFMA Standards
- The quality and performance level of these panels have been tested to equal or exceed the requirements of the U.S. Government.
- Classified as Acoustic, these panels meet the acoustical requirements of the U.S. Government with the following ratings:
 - .65 NRC
- 23 STC
- Panel has a steel frame and is 2 7/8" thick. Corner posts create a panel creep of 3 1/4".
- Leveling Glides extend 2 1/2" high. (Carpet grippers are available, contact Evolve Customer Support).

Panel Options

- Standard, Beltline and Light* Segmented Panels are available in the following heights: 30", 42", 54" and 66″
- Standard, Beltline and Light* Monolithic Panels are available in the following heights: 42", 48", 54" and 66"

* Light panels do not contain a base raceway, therefore the listed heights consider the 6" open space that would have contained a raceway.

- Standard and Light Panel widths come in (8) sizes: 18", 24", 30", 36", 42", 48" 54" and 60"
- Beltline Panel widths come in (7) sizes: 24", 30", 36", 42", 48", 54" and 60". The 6" Power Belt Module is metal with knockouts on both sides.
- Beltline Panel with Chimney widths come in (2) sizes: 36" and 42".

Panel Skin Options

 Acoustic Fabric (Tackable), Glazed, Open, Laminate, Whiteboard, Metal, Air Flow, Slat

Panel Extension Modules

- · Attaches to the top of Standard, Beltline or Light panels.
- Offered in 6", 12", 18" and 24" heights
- Can be stacked in an excess of 14'-0". (Contact the Evolve Specification Department regarding additional support required.)

Extension Module Options

· Fabric, Glazed, Open, Laminate, Whiteboard and Airflow. Laminate and Whiteboard available in single and double sided.

Panel Reconfiguration

- · Panels can be modified on site by replacing fabric modules with Glazed, Open, Laminate, Whiteboard or Air Flow at any time after the initial installation*.
- · All panel types existing on site can have their height altered by replacing the vertical liners (on each side of the panel) and adding or subtracting modules* as required.
- Fabric can be replaced easily; using pre-cut segments of fabric, a drawstring (C-Jex) is sewn in around the edges. Then a rubber spline is used to 'screen' the fabric in place.
- · Panels can be removed from the workstation, without having to remove an overhead or worksurface.
- Corner connectors can be converted from 2-way to 3-way, etc., by attaching an in-line connector with one screw.
- · The Power Belt Module for the Beltline Panels cannot be relocated.

*Contact Evolve Customer Support for information on field installed modules (they are available in heights of 6", 12" and 24")

VOICE/DATA AND ELECTRICAL POWER

 NOTE: Panels and Electric components are CSA/UL approved. Tools are not required to install electrical in the Evolve Panel System.

Voice and Data can be run at the following levels:

- Standard Panels–Base of the panel.
- Beltline Panels Base, Beltline of the panel.
- Beltline Light Panels Beltline of the panel.

Electric can be run at the following levels:

- Standard Panels–Base raceway
- Beltline Panels Base and/or Beltline raceway
- Light Panels Do not contain a raceway for electric.
- Beltline Light Panels Beltline raceway

Additional Data and Electric Options

- A panel mounted power bar can be mounted onmodule at any level and contains a 14' cord.
- · Desktop modules are available to install in the worksurface scoop for electric and data.
- · 6" Vertical Panel provides electric and data above the worksurface and electric just below the worksurface.

Electric Information

FEATURES, BENEFITS & GENERAL INFORMATION

- · Electric can be run in any raceway whether it is at the base or Beltline.
 - 8-Wire, 4-Circuit Capability
 - 2 Utility + 2 Dedicated Circuits
- 10 Gauge (oversized) Neutrals.
- All circuits can support up to 20 amps (15 CSA).

Raceway Information

- · Raceway knockouts sizes conform to the ANSI/TIA/ EIA Furniture Opening Standard of 1.38" x 2.71" at the base and Beltline.
- · Panels 24" wide include raceway covers with one knockout.
- · Panels 30" wide include raceway covers with two knockouts.
- Panels 36"-60" wide include raceway covers with three knockouts.
- · Standard data face mount plates can be used without the need of adapter plates (supplied by others).
- Cabling Capacities (calculations below are based on CAT5 cables)
- Base Raceway for Standard and Beltline Panels
 - Without Electric 140 Cables With Electric – 48 Cables

Beltline Raceway – for Beltline and Light **Beltline Panels**

- Without Electric 65 Cables
- With Electric 54 Cables
- Panel Connectors 45 Degree Connectors Posts
 - Without Electric 20 Cables
 - With Electric 6 Cables
- Panel Connectors 60 Degree Connector Posts
 - Without Electric 20 cables
 - With Electric 6 Cables
- Post Extension 90 Degree Post
 - Without Electric 45 Cables
 - With Electric 25 Cables
- Post Extension 45 Degree Post
 - Without Electric 20 Cables
 - With Electric 6 Cables
- Post Extension 60 Degree Post
 - Without Electric 20 Cables
 - With Electric 6 Cables

WORKSURFACES

• NOTE: Worksurfaces come in a variety of shapes and sizes

Worksurface Options

- · Standard worksurface depths are 18"d, 24"d and 30"d.
- Standard worksurface widths range from 24"w 84"w standard depending on the shape.

Worksurface Laminate Options

- Thermally Fused 1" thick
- High Pressure 1-1/16" thick
- High Pressure 1-7/16" thick
- Wood Veneer Contact Customer Support for Quotes

Worksurface Information

- Cable scoops are located in the back of each worksurface to route power and data cables
- Depth from center of scoop to panel is 1-1/8".
- Once installed there is a 3/8" gap between the worksurface and the panels for additional cabling needs.
- Custom sizes are available, contact Customer Support for Quotes.
- Metal inserts are standard for a metal to metal connection between the worksurface and the supporting hardware. This will allow product to be reconfigured many times and still perform.
- All worksurfaces utilize balanced construction.

STORAGE

Pedestals

- Available as Worksurface Supporting, Freestanding and Mobile.
- Mobile pedestals are available with or without a cushion. Mobile pedestals with a cushion can have an upholstery fabric applied to them.
- Standard Pedestal Depths are 18"d, 19"d, 23"d, 24"d, 29"d and 30"d
- Pedestal widths are 15"w. Please note maximum extension of pedestal glide is 1".

File Drawers

- 150 lb Full Extension Slides
- Full height drawer sides are standard on all File drawers which enables the hanging of files from the drawer side so no extra hardware is necessary. File drawers accept legal, letter and metric sized files.

Box Drawers

• 75 lb Single Action Slides

Drawer Information

- Steel construction guarantees the performance of the product over the long term.
- Welded joints with a full top, back and base ensure that the pedestal will sit square and adequately support the worksurface where necessary.
- Double wall drawer face
- 20 gauge steel
- Metal roller ball bearing slides
- Adjustable glides are accessible from the inside of the pedestal.
- Standard positive and secure locking system.
- Epoxy powder coated.
- Locks can be keyed alike or master keyed*. Please note Key list(s) required to key alike.
- *Master Key must be ordered separate.
- Standard recessed handle offers uncluttered aesthetic.

Lateral Files

- All lateral files are 18" deep
- Standard widths are 30"w, 36"w and 42"w.
- Standard EV12 Heights are 27.75"h, 40.5"h, 54"h and 65.88"h.
- Available with fixed front drawers, receding doors with roll-out shelf, and half height drawers (See page 184 for more information Lateral File)

Lateral File Information

- Drawer anti-locking system
- Three Stage, anti-bounceback suspension
- Receding door features 16 gauge, spring loaded hinges
- Premium drawer slides with black zinc coating for smoother, quieter motion.
- Pre-Installed file bars
- 18-20 gauge steel
- Adjustable glides are accessible from the inside of the lateral file. Please note maximum extension for lateral glide is 5/8"

Storage Towers

- Features all metal construction and a choice of 20 different configurations.
- Heights include 50"h, 54"h and 65.875"h. 42"h and 48"h available upon request.
- 24"w x 24"d
- Side shelving available.

Bookcases and Storage Cabinets

- Features all metal construction.
- Available in widths of 30"w, 36"w and 42"w.
- Heights include 27.75"h, 40.5"h, 54"h and 65.88"h.

Overhead Storage

- Standard widths include 24"w (not available on all units), 30"w, 36"w, 42"w, 48"w, 54"w and 60"w.
 Please note ADA and Double Wall Overheads are not available in 24"
- Standard heights range from 12"h to 17.5"h.
- Overhead Options
- Flat Front 12" Flipper Door
- Full Pull 13" Flipper Door
- Full Pull Double Wall Flipper Door (also available with shelf option)
- Full Pull 16" Flipper Door (door retracts inside cabinet)
- Sliding glass doors
- ADA Compliant Overhead with soft close mechanism
- High and Low Profile Shelf
- A magnetic whiteboard is available for metal front overheads.

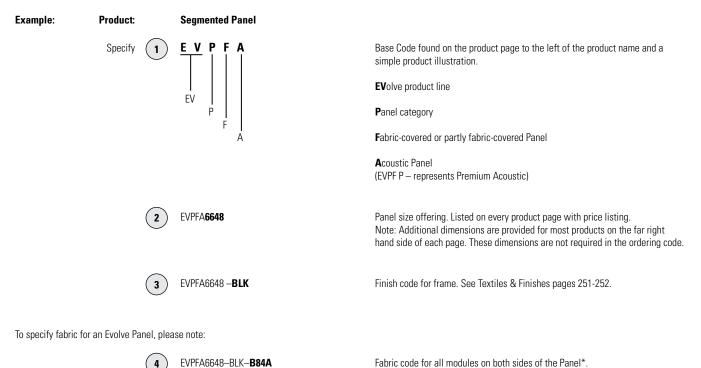
WARRANTIES AND PERFORMANCE

- A Lifetime Warranty
- Non Obsolescence Warranty
- Reduced cost of assembly and reconfiguration
- IS09001:2000 Registered
- IS014001:2004 Registered
- GreenGuard Certified
- ANSI/BIFMA CGSB testing on all products
- For piece of mind over the long term, we cover you with a comprehensive warranty that is supported by our dealer network.
- Some installation companies claim that the Evolve Panels System can be installed in half the time it takes to install most of our competitor's segmented panels. This cost saving can amount to thousands of dollars over the lifetime of our furniture.
- Your assurance of consistent quality to an international standard. Evolve Systems is committed to design, manufacture and distribute superior quality office furniture, which meets or exceeds the requirements of our customers.
- Confirmation that Evolve is committed (1) to providing product that, through their entire life cycle, minimize negative environmental impacts on the environment, (2) to continuous improvement to our environmental systems and programs and (3) to comply to all relevant environmental legislation and regulations.
- Evolve Systems can help a company meet LEED requirements for office furniture.
- Evolve components are tested to the highest standard in the industry. This is your assurance of quality and longevity.

INTRODUCTION

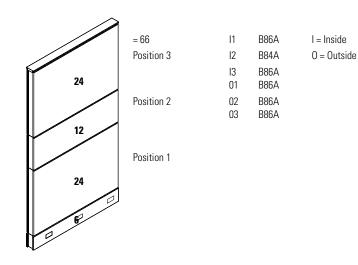
Evolve products have been coded using alphas that correspond with the product name. This creates an easy-to-remember code. The following breaks down the coding logic and highlights the required code components needed to order within each product category.

PANELS



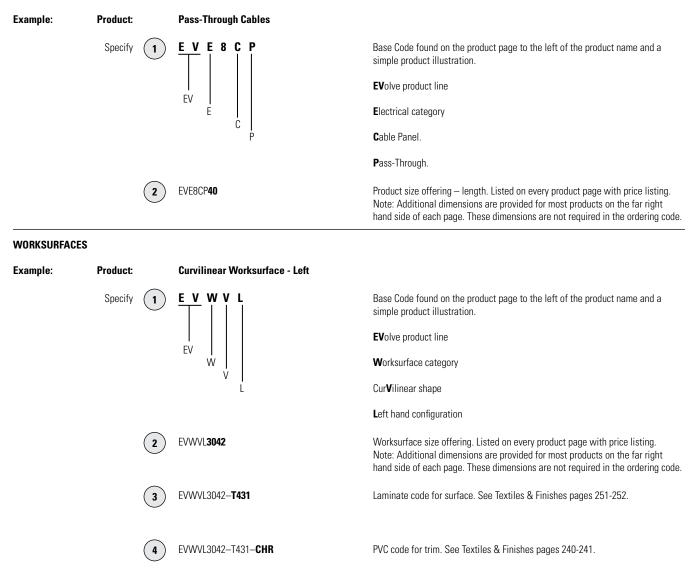
* NOTE: If different fabrics are to be included on an Evolve Panel, please use the following ordering format. Start at the bottom of one side of a Panel and work to the top module of that Panel. Then start the process over on the other side of the Panel. As an example:

See Textiles & Finishes pages 251-252.



INTRODUCTION

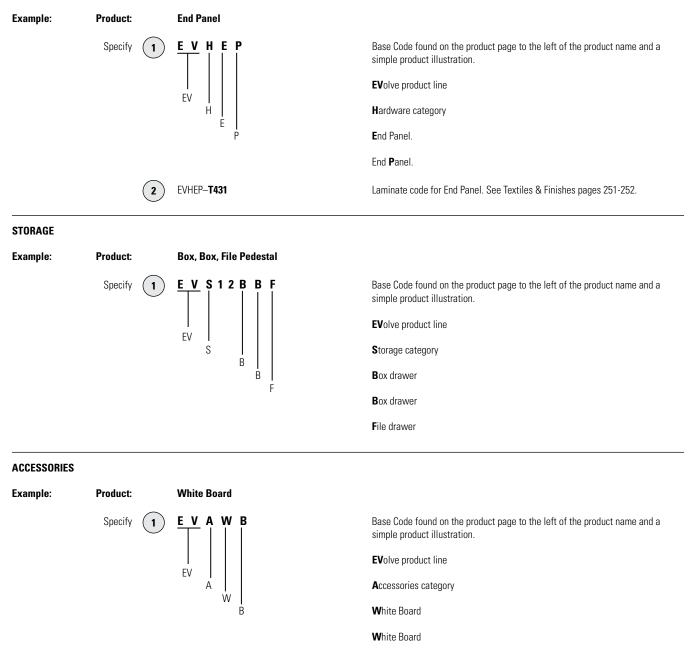
ELECTRICAL



CODING AN ORDER

INTRODUCTION

WORKSURFACES - HARDWARE



panels

TECHNICAL FEATURES OF EVOLVE PANELS:

- Evolve Panels are 2 7/8" thick.
- An aluminum low profile top cap is included with the panel.
- Base Raceway will allow for 140 data cables without electrical, or 48 data cables with electrical.
- Beltline Raceway will allow for 65 data cables without electrical or 54 data cables with electrical.
- 90 degree post extension will allow for 45 data cables without electric and 25 data cables with electric.
- Raceway knockout openings are 1.38" x 2.71".
- Acoustic Rating: .65 = NRC Noise Reduction Coefficient
- STC: 23 = Sound Transmission Coefficient

BASIC FEATURES OF EVOLVE PANELS:

- Evolve Segmented Panels are available in four (4) basic heights: 30", 42", 54" and 66"; and eight (8) widths: 18", 24", 30" 36", 42", 48", 54" High and 60".
- Evolve Monolithic Panels are available in four (4) basic heights: 42", 48", 54" and 66"; and eight (8) widths: 18", 24", 30" 36", 42", 48", 54" and 60".
- Evolve Panels must include the same segmentation on both sides of the panel. Cannot be Monolithic on one side and Segmented on the other.
- Opposite sides of each Fabric Module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at the highest grade.
- There is no panel creep in a straight Panel-to-Panel configuration; however, a corner post (2, 3, 4 way) will add 3.25" inches to a panel run.
- All Fabric Acoustic Panels (EVPFA) are composed of a 6" raceway module and a 24" base-height module which create the EVPFA30. Subsequent heights are created by adding either a 12" high module to create an EVPFA42 or a 24" high module to create an EVPFA54. The addition of both 12" and 24" modules creates a EVPFA66.
- In contrast, a Premium Panel (EVPFP) is composed of a 6" raceway module, a 24" base-height module and either two (2) or three (3) 12" modules which make up the two premium heights: EVPFP54 and EVPFP66.
- All Panels available with Aluminum trim as a standard option.
- Individual fabric covered acoustic modules incorporated into a rigid steel frame.
- · Raceway covers included with panels
- · Beltline Panels contain a 6" Power Belt Module that is metal with knockouts on both sides.

BASIC FEATURES OF EXTENSION MODULES:

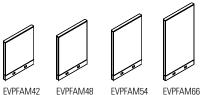
- Stackability: Evolve Panels can be increased in height in 6", 12", 18" or 24" increments. See Extension Module (pages 82-90) for part numbers.
- · Panel Extension Modules stack on the top of a Panel.
- · Modules can be stacked to add privacy or divide space.
- Opposite sides of a fabric module may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one Panel, the entire Module must be priced at highest grade.

GENERAL WARRANTY INFORMATION:

- Panel and tackboard textiles, adjustable keyboard mechanisms, tasklights and electrical devices = ten (10) Years
- Other parts = Lifetime Warranty

MONOLITHIC PANELS - PAGES 22-27

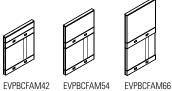




Monolithic Light Panel EVPLFAM42

EVPLFAM48 EVPLFAM54 EVPLFAM66

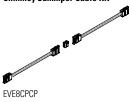
Monolithic Beltline Powered Chimney Panel



EVPBFAM66 EVPBFAM42 EVPBFAM54

Monolithic Beltline Powered Panel

Chimney Jummper Cable Kit



EVPBLFAM66 EVPBLFAM42 EVPBLFAM54

Monolithic Beltline Powered Light Panel

Monolithic Beltline Non-Powered Panel

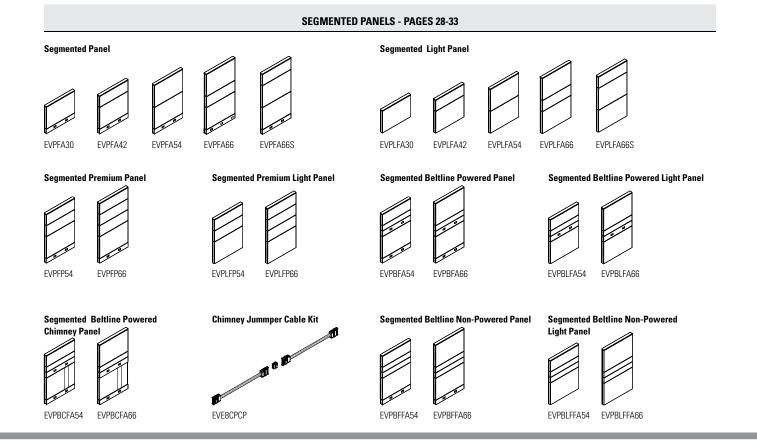


EVPBFFAM54 EVPBFFAM66

Monolithic Beltline Non-Powered Light Panel

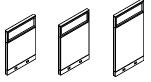


EVPBLFFAM54 EVPBLFFAM66



PARTLY GLAZED - TEMPERED GLASS PANELS - PAGES 34-43

Monolithic 12"H Glazed Panel



EVPMGTU48 EVPMGTU54 EVPMGTU66

Segmented 12"H Glazed Light Panel



EVPLFGTU66







EVPFGT54 EVPFGT66

Partly Glazed Light Panel - 36"H



EVPFGT42

EVPLFGTX66

Partly Glazed Beltline Powered Chimney Panel



EVPBCFGT54 EVPBCFGT66

Partly Glazed Premium Light Panel



EVPLFPGT54 EVPLFPGT66



EVPLMGTU48 EVPLMGTU54 EVPLMGTU66

Segmented 12"H Glazed Premium Panel



Partly Glazed Light Panel



EVPLFGT54 EVPLFGT66

Partly Glazed Beltline Powered Panel



EVPBFGT54

Chimney Jummper Cable Kit and C Raman A

ø EVE8CPCP

Segmented 12"H Glazed Panel



Segmented 12"H Glazed Premium Light Panel



EVPLFPGTU54 EVPLFPGTU66

Partly Glazed Panel - 36"H



EVPFGTX66

Partly Glazed Beltline Powered Light Panel



EVPBLFGT54 EVPBLFGT66

Partly Glazed Premium Panel



EVPFPGT54 EVPFPGT66

EVPFPGTU54 EVPFPGTU66

12













FULLY GLAZED - TEMPERED GLASS PANELS - PAGES 44-47





EVPXGT54 EVPXGT66

EVPLXGT42 EVPLXGT48 EVPLXGT54

Fully Monolithic Light Panel

EVPLXGT66

EVPGT54

Fully Glazed Segmented Panel

Fully Glazed Segmented Light Panel



Fully Glazed Premium Panel



EVPGPT42

EVPGPT66

PASS-THRU SLIDING DOOR - PAGES 50-51

Fully Glazed Premium Light Panel

EVPLGPT42 EVPLGPT54

EVPLGPT66

Pass-Thru Sliding Door Glazed Panel

EVPFSG66





EVPFSG54

EVPFPSG66

Fabric Glazed Pass-Thru Sliding Door Panel

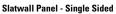


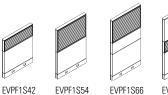


EVPFSGX54 EVPFSGX42

EVPFSGX66







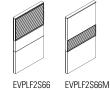


Slatwall Light Panel - Double Sided

EVPLF2S54



EVPLF2S42



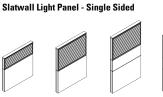
Frameless Slatwall Beltline Powered Light Panel - DS





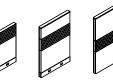
EVPBLSFA42 EVPBLSFA54 EVPBLSFA66

SLATWALL PANELS - PAGES 52-58



EVPLF1S54 EVPLF1S42 EVPLF1S66 EVPLF1S66M

Frameless Slatwall Panel - Double Sided

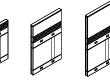


EVPS2FA42

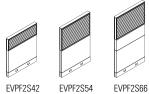
EVPS2FA54 EVPS2FA66

Frameless Slatwall Beltline Powered Chimney Panel - Double Sided

WRITE BOARD PANELS - PAGES 59-60



EVPBCSFA42 EVPBCSFA54 EVPBCSFA66 **Slatwall Panel - Double Sided**





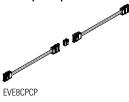
EVPF2S66M

Frameless Slatwall Beltline Powered Panel - DS



EVPBSFA66 EVPBSFA42 EVPBSFA54

Chimney Jummper Cable Kit



Write Board Panel - Single Sided



EVPF1W54 EVPF1W66

Write Board Light Panel - Double Sided



EVPLF2W54 EVPLF2W66

Write Board Light Panel - Single Sided

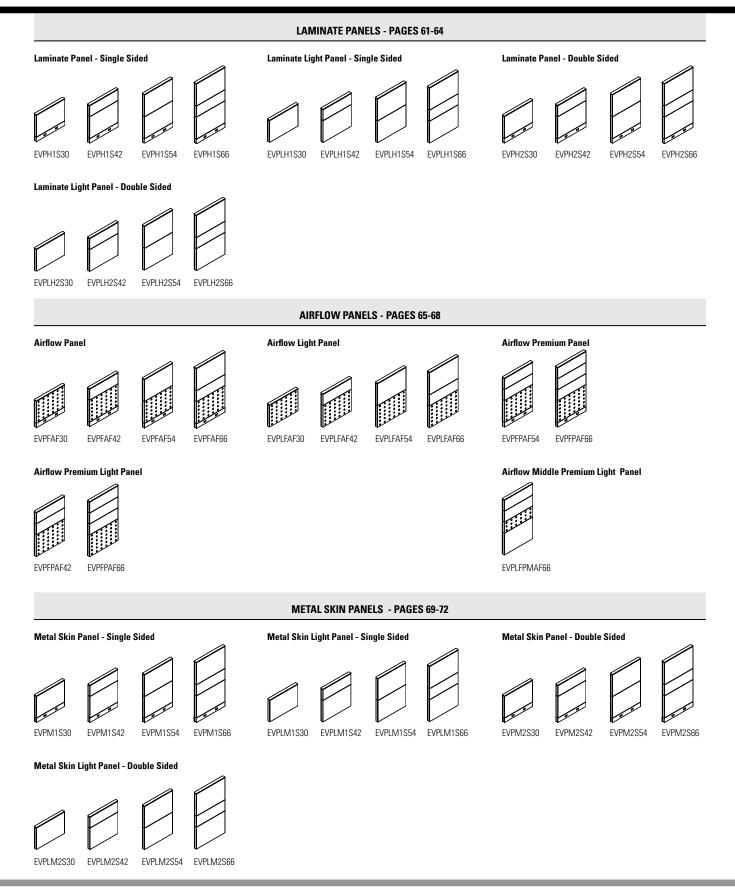


EVPLF1W54 EVPLF1W66

Write Board Panel - Double Sided



EVPF2W54 EVPF2W66







EVPFOL42 EVPFOL54

Open Bottom Premium Panel

Open Middle Premium Panel -



12"H Opening

EVPFP066

16

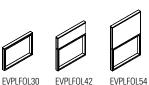
EVPEOL30

EVPLFPOL66 EVPLFPOL54

12"H Opening

Open Bottom Premium Light Panel

Open Middle Premium Light Panel -



Open Bottom Light Panel



EVPLFOL42 EVPLF0L30

EVPLFOL66

Open Middle Panel - 12"H Opening



OPEN PANELS - PAGES 73-78

EVPF054 EVPF066



EVPLF066

Open Middle Light Panel - 24"H Opening

Open Middle Light Panel - 12"H Opening

Open Middle Panel - 24"H Opening



EVPF0X54 EVPF0X66

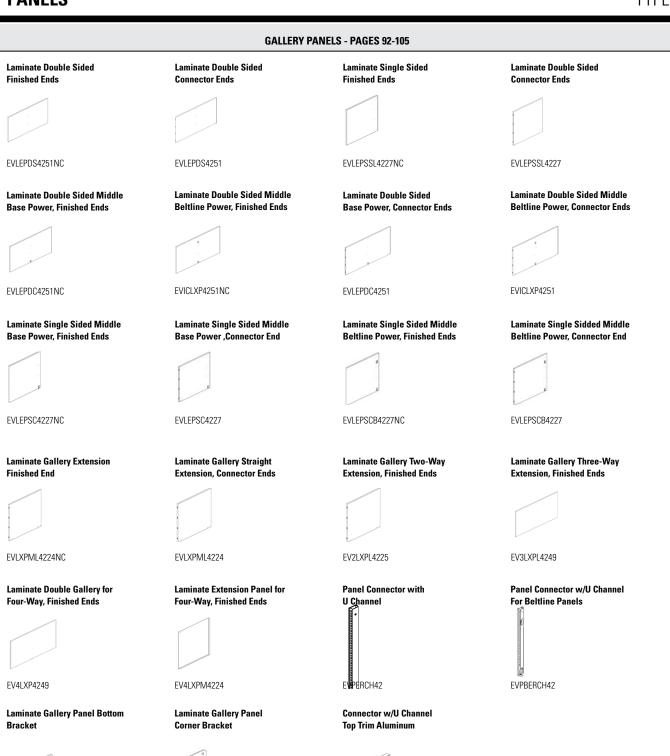
EVPLF0X54 EVPLF0X66

NO RACEWAY PANELS - PAGES 79-91 Laminate - Single Sided Segmented Monolithic Laminate - Double Sided EVPFA3018NR EVPH1S3018NR EVPFAM4218NR EVPH2S3018NR Fully Glazed Monolithic Inline Connector **Corner Post - One Way** End of Run EVPCPA130NR EVPXGT9018NR EVPIC30NR EVPERA30NR Inline Corner Post - Two Way Corner Post - Two Way **Corner Post - Three Way Corner Post - Four Way** EVPIPA230NR EVPCPA330PNR EVPCPA430PNR EVPCPA230PNR

EVPLFP066



PANELS



EVPTTAU24

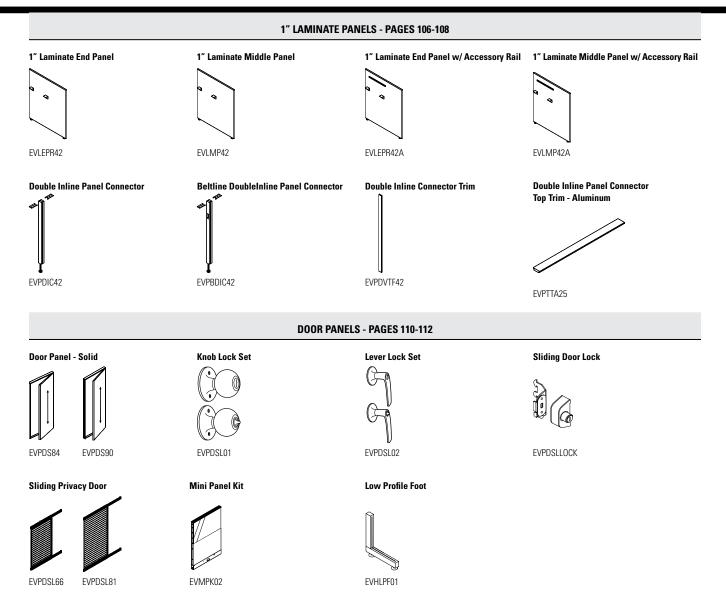
EVHLPBB01

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EVHLPCB01

PANELS

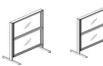


PRIVACY PANELS - PAGES 149-164

Glazed Monolithic Privacy Panel

EVPPXGTF4218

Glazed Privacy Panel



EVPPGT5424 EVPPGT5424M

Laminate Glazed Privacy Panel

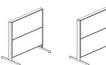




EVPPHGT5424

EVPPHGT6624M

Write Board Laminate Privacy Panel



EVPPH2W5424





Ribbed Monolithic Privacy Panel

EVPPXGR4218

EVPPGT6624

Laminate Privacy Panel

Glazed Privacy Panel

EVPPXGR4218M

EVPPGT6624M

EVPPXGRF4218

78" Glazed Monolithic Privacy Panel



EVPPXGT7824

EVPPXGT7824M EVPPXGTF7824

Laminate Glazed Privacy Panel





EVPPHGTU5424

EVPPHGTU5424M

Write Board Glazed Privacy Panel





EVPPF2W5424

EVPPF2W5424M

EVPPH2S5424 EVPPH2S5424M

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PANELS

This page provides an exploded view of a sample configuration highlighting each **Panel** component required when specifying this configuration.

Components

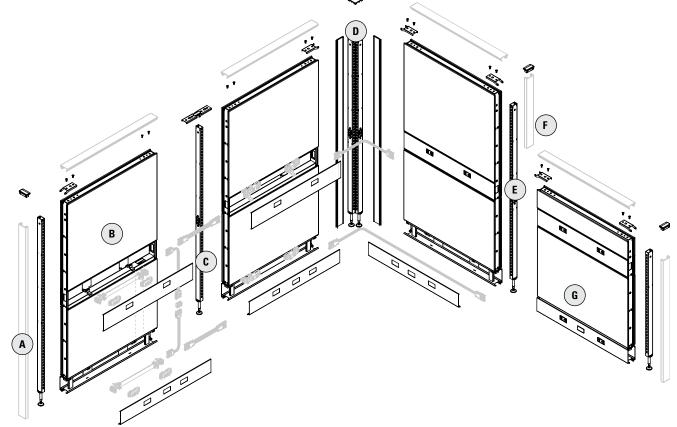
	-				
A.	EVPERA66	End-of-Run Kit (Wall mount) Note: adds 1" to the width of a Panel Run.	E.	EVPVC66	Variable-Height Connector Note: Connector height must reference taller Panel.
B.	EVPFA6636	Segmented Panel	E	EVPTVA24	
C.	EVPIC66	Inline Panel Connector			
C.		Segmented Panel	G.	EVPTVA24 EVPFA4236	Panel Trim Variable-Height Segmented Panel
	A				

PANELS

This page provides an exploded view of a sample configuration highlighting each Beltline Power Panel component required when specifying this configuration.

Components

B.	EVPBIC66	End-of-Run Kit (Wall mount) Note: adds 1" to the width of a Panel Run. Monolithic Beltline Powered Chimney Panel Inline Panel Connector for Beltline Electric Panels Two-Way Corner Post for Beltline Electric Panels Note: Trim kit included. Post Connectors can be custom manufactured with or without slots. Contact your Evolve Customer Support Representative for a special quote. Note: All beltline post connectors come with PVC covers to install at beltline height on all sides.	F.	EVPVC66 EVPTEA24 EVPBFAM4236	Variable-Height Connector for Beltline Electric Panels Note: Connector height must reference taller Panel. Panel Extension Trim Monolithic Beltline Powered Panel
				0	



EACH ORDER MUST INCLUDE:

- Purchase Order
- Layout showing where the image(s) appear in the run of panels.
- A completed Price Chart, showing the location of the image(s) on each appropriate panel.
- Artwork must be submitted in accordance with the following artwork specifications.
- NOTE: Final artwork specification approval must be given before order can be processed.

TRANSFER DEVICES

- Email up to 10MB to your Evolve Customer Service Representative.
- Courier CD/DVD/USB drive to your Evolve Customer Service Representative.

ARTWORK SPECIFICATIONS

- Non-Photographic artwork should be vector art. Saved in Adobe Illustrator (.ai) or as an EPS (.eps)
- All bitmap or photographic artwork has to be at a minimum of 100 dpi at the full size of the panel to be printed.
- We accept Adobe CS5 files.
- Any linked files must be included or imbedded.
- Leave any PSD files un-flattened
- All fonts must be converted to outlines.
- Do not convert to CMYK, leave all images as RGB if possible
- No Word, Powerpoint, Publisher or other Microsoft files can be used.
- Include a PDF or .jpg for reference when sending native Photoshop or Illustrator format files.

COLOR MATCHING

- A Pantone color reference must be supplied or we cannot accept responsibility for correct color or color correction.
- When it is not possible to refer to Pantone colors, we will do our best to meet your requirements.

IMAGE CLARITY

• We will advise should the selected image not lend itself to the element size requested.

NOTE:

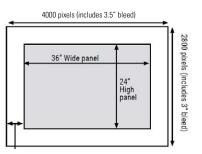
• We reserve the right to put an order on hold when the files are found to be incomplete or when documents have been either incorrectly saved, fonts have not been converted to curves or the job appears not to be commercially acceptable.

IMAGE BLEED:

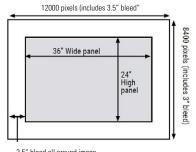
- To facilitate placement on the panel. Extension of the image past the finished visible area of the panel (bleed) is required.
- Evolve Panels need a 3.5" bleed on all sides

EXAMPLE OF IMAGE RESOLUTION:

• The resolution required for a 36 wide x 24 high Evolve panel at 100dpi (minimum resolution)



The resolution required for a 36 wide x 24 high Evolve panel at 300dpi (higher quality)



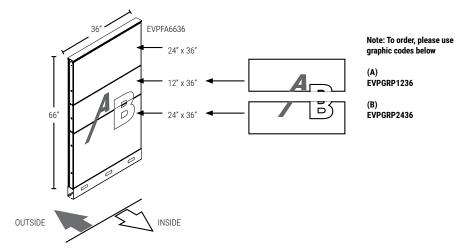
3.5" bleed all around image

3.5" bleed all around image

EVOLVE SYSTEMS - GRAPHIC PANEL EXAMPLE PROCEDURE

STEP 1: Customer orders the following EVPFA6636 panel with;

- Bottom module inside face (24/36 size fabric) with image 01.
- Middle module inside face (12/36 size fabric) with image 02.
- All other fabric material is regular fabric top module inside face and all outside module faces.



STEP 2: On the regular panel - replace fabric pieces with corresponding graphic pieces.

STEP 3: On the regular panel - replace fabric pieces with corresponding graphic pieces.

- EVPGRP1236 for the middle module inside face
- EVPGRP2436 for the bottom module inside face

EVPGRP - 6"H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 6" module.
- Graphic fabric to be installed at factory at specified 6" H module of fabric panel
- Applies to the following panels: EVPFA, EVPFP, EVPF1W, EVPF2W, EVPF1S, EVPF2S, EVPFGT, EVPFPGTU, EVPFOL, EVPFPOL, EVPFPO, EVPFPO, EVPFPE
- Note: initial set up charge is \$250 net per image
- Fabric panel not included. Prices shown are an upcharge to the applicable panel price. Please add the upcharge to the list price of the panel on which you are specifying a graphic.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	HES
				Н	W	D
	Graphic fabric for 6" Module	EVPGRP0624	159	6	24	
		EVPGRP0630	200	6	30	
<u>ر</u>		EVPGRP0636	240	6	36	
		EVPGRP0642	279	6	42	
		EVPGRP0648	319	6	48	
		EVPGRP0654	362	6	54	
		EVPGRP0660	403	6	60	

EVPGRP - 12"H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 12" module.
- Graphic fabric to be installed at factory at specified 12" H module of fabric panel
- Fabric panel not included. Prices shown are an upcharge to the applicable panel price. Please add the upcharge to the list price of the panel on which you are specifying a graphic.
- Applies to the following panels: EVPFA, EVPFP, EVPF1W, EVPF2W, EVPF1S, EVPF2S, EVPFGT, EVPF9GTU, EVPF0L, EVPFP0, EVPFP0, EVPFP6, EVPFPE
- Note: initial set up charge is \$250 net per image

DESCRIF	TION	PRODUCT CODE L	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
Graphic f	abric for 12" Module	EVPGRP1224	159	12	24		
		EVPGRP1230	200	12	30		
		EVPGRP1236	240	12	36		
		EVPGRP1242	279	12	42		
		EVPGRP1248	319	12	48		
		EVPGRP1254	362	12	54		
		EVPGRP1260	403	12	60		

EVPGRP - 18"H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 18" module.
- Graphic fabric to be installed at factory at specified 18" H module of fabric panel
- Applies to the following panels: EVPFA, EVPFP, EVPF1W, EVPF2W, EVPF1S, EVPF2S, EVPFGT, EVPF9GTU, EVPF0L, EVPFP0, EVPFP0, EVPFP6, EVPFPE
- Note: initial set up charge is \$250 net per image
- Fabric panel not included. Prices shown are an upcharge to the applicable panel price. Please add the upcharge to the list price of the panel on which you are specifying a graphic.
 - DESCRIPTION LIST PRICE DIMENSIONS/INCHES PRODUCT CODE Н D W Graphic fabric for 18" Module EVPGRP1824 314 18 24 EVPGRP1830 394 18 30 EVPGRP1836 476 18 36 EVPGRP1842 558 18 42 EVPGRP1848 638 18 48 EVPGRP1854 18 718 54 EVPGRP1860 801 18 60

EVPGRP - 24"H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 24" module.
- Graphic fabric to be installed at factory at specified 24" H module of fabric panel
- Applies to the following panels: EVPFA, EVPFP, EVPF1W, EVPF2W, EVPF1S, EVPF2S, EVPFGT, EVPFGTU, EVPFOL, EVPFOL, EVPFO, EVPFPO, EVPFPE, EVPFPE
- Note: initial set up charge is \$250 net per image
- Fabric panel not included. Prices shown are an upcharge to the applicable panel price. Please add the upcharge to the list price of the panel on which you are specifying a graphic.

DESCRIPTION	PRODUCT CODE LIST PRICE		DIMENSIONS/INCHES		
			Н	W	D
Graphic fabric for 24" Module	EVPGRP2424	314	24	24	
	EVPGRP2430	394	24	30	
	EVPGRP2436	476	24	36	
	EVPGRP2442	558	24	42	
	EVPGRP2448	638	24	48	
	EVPGRP2454	718	24	54	
	EVPGRP2460	801	24	60	
_	Graphic fabric for 24" Module	Graphic fabric for 24" Module EVPGRP2424 EVPGRP2430 EVPGRP2436 EVPGRP2442 EVPGRP2442 EVPGRP2448 EVPGRP2454	Graphic fabric for 24" Module EVPGRP2424 314 EVPGRP2430 394 EVPGRP2436 476 EVPGRP2442 558 EVPGRP2448 638 EVPGRP2454 718	Graphic fabric for 24" Module EVPGRP2424 314 24 EVPGRP2430 394 24 EVPGRP2436 476 24 EVPGRP2428 558 24 EVPGRP2442 558 24 EVPGRP2448 638 24 EVPGRP2454 718 24	Graphic fabric for 24" Module EVPGRP2424 314 24 24 EVPGRP2430 394 24 30 EVPGRP2436 476 24 36 EVPGRP2442 558 24 42 EVPGRP2448 638 24 48 EVPGRP2454 718 24 54

EVPGRP - 36"H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 36" module (42" panel)
- Graphic fabric to be installed at factory on monolithic module
- Applies to the following panels: EVPFAM
- Note: initial set up charge is \$250 net per image
- Fabric panel not included. Prices shown are an upcharge to the applicable panel price. Please add the upcharge to the list price of the panel on which you are specifying a graphic.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI	DIMENSIONS/INCHES		
			Н	W	D	
Graphic fabric for 36" Monolithic Module	EVPGRP3624	476	36	24		
	EVPGRP3630	613	36	30		
	EVPGRP3636	733	36	36		
	EVPGRP3642	854	36	42		
	EVPGRP3648	975	36	48		
	EVPGRP3654	1099	36	54		
	EVPGRP3660	1220	36	60		

EVPGRP - 42"H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 42" module (48" panel)
- Graphic fabric to be installed at factory on monolithic module
- Fabric panel not included. Prices shown are an upcharge to the applicable panel price. Please add the upcharge to the list price of the panel on which you are specifying a graphic.
- Applies to the following panels: EVPFAM
- Note: initial set up charge is \$250 net per image

DESCRIPTION	PRODUCT CODE LIST PRICE			DIMENSIONS/INCHES			
			Н	W	D		
 Graphic fabric for 42" Monolithic Module	EVPGRP4224	559	42	24			
	EVPGRP4230	712	42	30			
	EVPGRP4236	854	42	36			
	EVPGRP4242	997	42	42			
	EVPGRP4248	1141	42	48			
	EVPGRP4254	1281	42	54			
	EVPGRP4260	1424	42	60			

EVPGRP - 48"H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 48" module (54" panel).
- Graphic fabric to be installed at factory on monolithic module
- Fabric panel not included. Prices shown are an upcharge to the applicable panel price. Please add the upcharge to the list price of the panel on which you are specifying a graphic.
- Applies to the following panels: EVPFAM
- Note: initial set up charge is \$250 net per image

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Graphic fabric for 48" Monolithic Module	EVPGRP4824	636	48	24		
		EVPGRP4830	813	48	30		
		EVPGRP4836	975	48	36		
		EVPGRP4842	1141	48	42		
		EVPGRP4848	1302	48	48		
		EVPGRP4854	1466	48	54		
		EVPGRP4860	1627	48	60		
<u> </u>							

EVPGRP - 60"H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 60" module (66" panel).
- Graphic fabric to be installed at factory on monolithic module
- Applies to the following panels: EVPFAM
- Note: initial set up charge is \$250 net per image
- Fabric panel not included. Prices shown are an upcharge to the applicable panel price. Please add the upcharge to the list price of the panel on which you are specifying a graphic.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
]	Graphic fabric for 60" Monolithic Module	EVPGRP6024	801	60	24		
		EVPGRP6030	1018	60	30		
		EVPGRP6036	1220	60	36		
		EVPGRP6042	1424	60	42		
		EVPGRP6048	1627	60	48		
		EVPGRP6054	1829	60	54		
		EVPGRP6060	2033	60	60		

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EVPFAM - MONOLITHIC PANEL

- Monolithic Panel incorporates fabric modules within a solid steel frame.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.

	DESCRIPTION	PRODUCT CODE	LIST Gr1	PRICE Gr2	DIMI H	ENSIONS/IN W	ICHES D
			UT	012		vv	D
	Monolithic Panel - 42" High	EVPFAM4218	363	398	42	18	2 7/8
	-	EVPFAM4224	389	428	42	24	2 7/8
		EVPFAM4230	445	495	42	30	2 7/8
		EVPFAM4236	475	532	42	36	2 7/8
1ª		EVPFAM4242	525	593	42	42	2 7/8
		EVPFAM4248	572	648	42	48	2 7/8
		EVPFAM4254	629	711	42	54	2 7/8
		EVPFAM4260	679	769	42	60	2 7/8
	Monolithic Panel - 48" High	EVPFAM4818	368	403	48	18	2 7/8
		EVPFAM4824	405	449	48	24	2 7/8
		EVPFAM4830	469	519	48	30	2 7/8
		EVPFAM4836	511	568	48	36	2 7/8
1 P		EVPFAM4842	570	636	48	42	2 7/8
V I		EVPFAM4848	618	692	48	48	2 7/8
		EVPFAM4854	684	769	48	54	2 7/8
		EVPFAM4860	743	834	48	60	2 7/8
	Monolithic Panel - 54" High	EVPFAM5418	373	408	54	18	2 7/8
		EVPFAM5424	411	454	54	24	2 7/8
		EVPFAM5430	477	527	54	30	2 7/8
		EVPFAM5436	531	590	54	36	2 7/8
		EVPFAM5442	592	658	54	42	2 7/8
1		EVPFAM5448	644	719	54	48	2 7/8
		EVPFAM5454	706	792	54	54	2 7/8
		EVPFAM5460	773	865	54	60	2 7/8
	Monolithic Panel - 66" High	EVPFAM6618	460	496	66	18	2 7⁄8
		EVPFAM6624	504	548	66	24	2 7/8
		EVPFAM6630	570	623	66	30	2 7/8
		EVPFAM6636	664	722	66	36	2 7/8
		EVPFAM6642	743	811	66	42	2 7/8
		EVPFAM6648	806	879	66	48	2 7/8
t''		EVPFAM6654	896	978	66	54	2 7/8
		EVPFAM6660	983	1073	66	60	2 7/8

• An aluminum low profile top cap is included.

increments. See Extension Modules for part numbers.

• Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H

EVPLFAM - MONOLITHIC LIGHT PANEL

- Monolithic Light Panel incorporates fabric modules within a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.

	DESCRIPTION	PRODUCT CODE	LIST Gr1	PRICE Gr2	DIMI H	ENSIONS/IN W	CHES D
				-			
	Monolithic Light Panel - 42" High	EVPLFAM4218	349	378	42	18	2 7/8
		EVPLFAM4224	367	407	42	24	2 7/8
		EVPLFAM4230	422	470	42	30	2 7/8
		EVPLFAM4236	451	504	42	36	2 7/8
		EVPLFAM4242	501	561	42	42	2 7/8
		EVPLFAM4248	543	613	42	48	2 7/8
		EVPLFAM4254	598	674	42	54	2 7/8
		EVPLFAM4260	647	730	42	60	2 7/8
	Monolithic Light Panel - 48" High	EVPLFAM4818	354	383	48	18	2 7/8
		EVPLFAM4824	385	423	48	24	2 7/8
		EVPLFAM4830	445	493	48	30	2 7/8
		EVPLFAM4836	484	537	48	36	2 7/8
\mathbf{V}		EVPLFAM4842	541	602	48	42	2 7/8
		EVPLFAM4848	588	656	48	48	2 7/8
		EVPLFAM4854	649	726	48	54	2 7/
		EVPLFAM4860	706	789	48	60	2 7/8
4	Monolithic Light Panel - 54" High	EVPLFAM5418	355	385	54	18	2 7/8
	Mononane Eight i anei - 54 Thigh	EVPLFAM5424	391	425	54 54	24	2 7/8
r I		EVPLFAM5430	454	501	54 54	30	2 7/8
		EVPLFAM5436	404 504	558	54 54	36	2 7/8
		EVPLFAM5442	561	625	54	42	2 7/8
u		EVPLFAM5448	611	679	54	42	2 7/8
		EVPLFAM5454	671	748	54	40 54	2 7/8
		EVPLFAM5460	734	819	54 54	60	2 7/8
0			440	470	00	10	0.70
	Monolithic Light Panel - 66" High	EVPLFAM6618	440	470	66	18	2 7/8
		EVPLFAM6624	479	517	66	24	2 7/8
		EVPLFAM6630	541	591	66	30	2 7/8
		EVPLFAM6636	629	684	66	36	2 7/8
		EVPLFAM6642	706	768	66	42	2 7/8
		EVPLFAM6648	766	833	66	48	2 7/8
\checkmark		EVPLFAM6654	849	926	66	54	2 7/8
		EVPLFAM6660	932	1019	66	60	2 7/8

- An aluminum low profile top cap is included.
- Stackability: Evolve Light panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

EVPBFAM - MONOLITHIC BELTLINE POWERED PANEL

- Monolithic Beltline Powered Panel incorporates fabric modules with a power beltline raceway, within a solid steel frame.
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both side.
- A Chimney Panel is required to run electric and data from the base to belt.
- Beltline Connectors must be used in conjunction with beltline panels.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

DESCRIPTION	PRODUCT CODE	LIST	T PRICE DIMENSIONS/INCHE		CHES	
2200		Gr1	Gr2	Н	W	D
Monolithic Beltline Powered Panel - 42" High	EVPBFAM4224	480	504	42	24	2 7/8
24" Fabric /6" Power Belt /6" Fabric	EVPBFAM4230	567	597	42	30	2 7/8
	EVPBFAM4236	646	679	42	36	2 7/8
	EVPBFAM4242	728	768	42	42	2 7/8
	EVPBFAM4248	806	849	42	48	2 7/8
	EVPBFAM4254	882	931	42	54	2 7/8
	EVPBFAM4260	961	1017	42	60	2 7/8
Monolithic Beltline Powered Panel - 54" High	EVPBFAM5424	576	611	54	24	2 7/8
24" Fabric /6" Power Belt /18" Fabric	EVPBFAM5430	676	715	54	30	2 7/8
	EVPBFAM5436	764	809	54	36	2 7/8
	EVPBFAM5442	857	910	54	42	2 7/8
	EVPBFAM5448	941	1006	54	48	2 7/8
	EVPBFAM5454	1033	1103	54	54	2 7/8
	EVPBFAM5460	1120	1194	54	60	2 7/8
Monolithic Beltline Powered Panel - 66" High	EVPBFAM6624	682	744	66	24	2 7/8
24" Fabric /6" Power Belt /30" Fabric	EVPBFAM6630	796	867	66	30	2 7/8
· · · ·	EVPBFAM6636	900	982	66	36	2 7/8
	EVPBFAM6642	1014	1110	66	42	2 7/8
	EVPBFAM6648	1119	1227	66	48	2 7/8
	EVPBFAM6654	1227	1347	66	54	2 7/8
	EVPBFAM6660	1335	1468	66	60	2 7/8

EVPBLFAM - MONOLITHIC BELTLINE POWERED LIGHT PANEL

- Monolithic Beltline Powered Light Panel incorporates fabric modules with a power beltline raceway within a solid steel frame
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- There is no base raceway in Light Panels to accommodate electrical
- Light Beltline Panel Connectors must be used in conjunction with Light Beltline Panels.
- Fabric covered modules are tackable and acoustical.

- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve Light panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Monolithic Beltline Powered Light	EVPBLFAM4224	456	480	42	24	2 7/8
	Panel - 42" High	EVPBLFAM4230	539	567	42	30	2 7/8
	24" Fabric /6" Power Belt /6" Fabric	EVPBLFAM4236	613	648	42	36	2 7/8
		EVPBLFAM4242	690	730	42	42	2 7/8
		EVPBLFAM4248	766	808	42	48	2 7/8
		EVPBLFAM4254	839	888	42	54	2 7/8
		EVPBLFAM4260	912	968	42	60	2 7/8
	Monolithic Beltline Powered Light	EVPBLFAM5424	531	564	54	24	2 7/8
	Panel - 54" High	EVPBLFAM5430	622	664	54	30	2 7/8
1	24" Fabric /6" Power Belt /18" Fabric	EVPBLFAM5436	702	747	54	36	2 7/8
F		EVPBLFAM5442	785	840	54	42	2 7/8
		EVPBLFAM5448	867	929	54	48	2 7/8
		EVPBLFAM5454	952	1020	54	54	2 7/8
		EVPBLFAM5460	1029	1105	54	60	2 7/8
	Monolithic Beltline Powered Light	EVPBLFAM6624	634	696	66	24	2 7/8
	Panel - 66" High	EVPBLFAM6630	737	810	66	30	2 7/8
	24" Fabric /6" Power Belt /30" Fabric	EVPBLFAM6636	835	920	66	36	2 7/8
1		EVPBLFAM6642	941	1038	66	42	2 7/8
F I		EVPBLFAM6648	1040	1151	66	48	2 7/8
		EVPBLFAM6654	1141	1260	66	54	2 7/8
V		EVPBLFAM6660	1241	1374	66	60	2 7/8

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EVPBCFAM - MONOLITHIC BELTLINE POWERED CHIMNEY PANEL

- Monolithic Chimney Beltline Powered Panel incorporates fabric modules with a power beltline raceway within a solid steel frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- Separate electric harness required to go from base to belt (see EVE8CPCP).
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.
- Fabric covered modules are tackable and acoustical.

- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module listings for part numbers

DESCRIPTION	PRODUCT CODE	LIST F Gr1	PRICE Gr2	DIME H	ENSIONS/IN W	CHES D
Monolithic Beltline Powered Chimney Panel - 42" High 24" Fabric Chimney /6" Power Belt /6" Fabric	EVPBCFAM4236 EVPBCFAM4242	726 808	764 847	42 42	36 42	2 7/8 2 7/8
Monolithic Beltline Powered Chimney Panel - 54" High 24" Fabric Chimney /6" Power Belt /18" Fabric	EVPBCFAM5436 EVPBCFAM5442	840 935	888 988	54 54	36 42	2 7/8 2 7/8
Monolithic Beltline Powered Chimney Panel - 66" High 24" Fabric Chimney /6" Power Belt /30" Fabric	EVPBCFAM6636 EVPBCFAM6642	978 1093	1062 1190	66 66	36 42	2 7/8 2 7/8

EVE8CPCP - CHIMNEY PANEL JUMPER CABLE KIT

- Contains two (2) 17" flexible harnesses and one (1) "I" connector.
- Used to connect electric from the base to the beltline raceway in Beltline Powered Chimney panel.
- Must use in conjunction with base power distribution harness and beltline power distribution harness (sold separately)

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
n a n	Chimney Panel Jumper Cable Kit	EVE8CPCP	341			

EVPBFFAM - MONOLITHIC BELTLINE NON-POWERED PANEL

- Monolithic Beltline Non-Powered Panel incorporates fabric modules within a solid steel frame.
- Electrical cannot pass through panel at the beltline level.
- · Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Monolithic Beltline	EVPBFFAM5424	576	615	54	24	2 7/8
	Non-Powered Panel - 54" High	EVPBFFAM5430	676	721	54	30	2 7/8
	24" Fabric /6" Fabric /18" Fabric	EVPBFFAM5436	764	814	54	36	2 7/8
		EVPBFFAM5442	857	919	54	42	2 7/8
1		EVPBFFAM5448	941	1014	54	48	2 7/8
		EVPBFFAM5454	1033	1113	54	54	2 7/8
		EVPBFFAM5460	1120	1209	54	60	2 7/8
	Monolithic Beltline	EVPBFFAM6624	682	746	66	24	2 7/8
	Non-Powered Panel - 66" High	EVPBFFAM6630	796	871	66	30	2 7/8
	24" Fabric /6" Fabric /30" Fabric	EVPBFFAM6636	900	987	66	36	2 7/8
		EVPBFFAM6642	1014	1118	66	42	2 7/8
		EVPBFFAM6648	1119	1235	66	48	2 7/8
		EVPBFFAM6654	1227	1356	66	54	2 7/8
13		EVPBFFAM6660	1335	1479	66	60	2 7/8

EVPBLFFAM - MONOLITHIC BELTLINE NON-POWERED LIGHT PANEL

- Monolithic Beltline Non-Powered Light Panel incorporates all fabric modules within a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.

• Electrical cannot pass through panel at the beltline level.

· Fabric covered modules are tackable and acoustical.

- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIMENSIONS/INCHES		CHES
			Gr1	Gr2	Н	W	D
	Monolithic Beltline Non-Powered	EVPBLFFAM5424	531	570	54	24	2 7/8
	Light Panel - 54" High	EVPBLFFAM5430	625	673	54	30	2 7/8
	24" Fabric /6" Fabric /18" Fabric	EVPBLFFAM5436	702	753	54	36	2 7/8
		EVPBLFFAM5442	785	849	54	42	2 7/8
		EVPBLFFAM5448	867	938	54	48	2 7/8
		EVPBLFFAM5454	952	1029	54	54	2 7/8
		EVPBLFFAM5460	1029	1118	54	60	2 7/8
1	Monolithic Beltline Non-Powered	EVPBLFFAM6624	634	699	66	24	2 7/8
	Light Panel - 66" High	EVPBLFFAM6630	737	814	66	30	2 7/8
	24" Fabric /6" Fabric /30" Fabric	EVPBLFFAM6636	835	926	66	36	2 7/8
		EVPBLFFAM6642	941	1048	66	42	2 7/8
		EVPBLFFAM6648	1040	1158	66	48	2 7/8
/		EVPBLFFAM6654	1141	1270	66	54	2 7/8
<i>~</i>		EVPBLFFAM6660	1241	1384	66	60	2 7/8

- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

EVPFA - SEGMENTED PANEL

- Segmented Panel incorporates fabric modules within a solid steel frame.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Segmented Panel - 30" High	EVPFA3018	355	370	30	18	2 7/8
		Gr1 Gr2 H W D					
			444	471	30		2 7/8
					30		
					30		
		EVPFA3060	607	654	30	60	2 7/8
	Segmented Panel - 42" High	EVPFA4218	392	417	42	18	2 7/8
		EVPFA4224	415	446	42	24	2 7/8
		EVPFA4230	481	517	42	30	2 7/8
		EVPFA4236 515 559 42	36	2 7/8			
		EVPFA4242	591	638	42	42	2 7/8
		EVPFA4248	634	689	42	48	2 7/8
		EVPFA4254	703	765	42	54	2 7/8
		EVPFA4260	770	836	42	60	2 7/8
	Segmented Panel - 54" High	EVPFA5418	421	454	54	18	2 7/8
		EVPFA5424	459	500	54	24	2 7/8
		EVPFA5430	525	574	54	30	2 7/8
		EVPFA5436	587	644	54	36	2 7/8
1		EVPFA5442	664	728	54	42	2 7/8
		EVPFA5448	736	810	54	48	2 7/8
		EVPFA5454	799	876	54	54	2 7/8
		EVPFA5460	858	943	54	60	2 7/8
4	Segmented Panel - 66" High	EVPFA6618	531	570	66	18	2 7/8
		EVPFA6624	570	621	66	24	2 7/8
		EVPFA6630	632	690	66	30	2 7/8
		EVPFA6636	739	812	66	36	2 7/8
		EVPFA6642	833	914	66	42	2 7/8
		EVPFA6648	896	986	66	48	
3 3			971	1070	66	54	2 7/8
*		EVPFA6660	1052	1161	66	60	2 7/8
	Sogmented Percel - 66" Lich		E01	570	66	10	27/0
	Seymenteu Fallel - 00 High	EVPFA6624S	53 I 570	570 621	66	18 24	2 7/8
		EVPFA6630S	570 632	621 690	66	24 30	2 7/8
r J		EVPFA6636S	739	812	66	30 36	2 7/8
		EVPFA6642S	833	914	66	30 42	2 7/8
		EVPFA6648S	833 896	914 986	66	42 48	2 7/8
		EVPFA6654S	896 971	986 1070	66	48 54	2 7/8
v		EVPFA6660S	971 1052	1070	66	54 60	2 7/8
		EVELYDDDD2	1052	1101	00	UU	Z //ö

• An aluminum low profile top cap is included.

increments. See Extension Modules or part numbers.

• Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H

EVPLFA - SEGMENTED LIGHT PANEL

- Segmented Light Panel incorporates fabric modules within a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	CHES	
			Gr1	Gr2	Н	W	D
	Segmented Light Panel - 30" High	EVPLFA3018	337	352	30	18	2 7/8
	5 5 5	EVPLFA3024	352	367	30	24	2 7/8
		EVPLFA3030	391	412	30	30	2 7/8
\boldsymbol{V}		EVPLFA3036					
		EVPLFA3042					
		EVPLFA3048					
		EVPLFA3054					
		EVPLFA3060	576	618	30	60	2 7/8
4	Segmented Light Panel - 42" High	EVPLFA4218	371	303	12	18	2.7/8
		EVPLFA4224	371 393 42 18 $27/8$ 394 421 42 24 $27/8$ 457 493 42 30 $27/8$ 493 531 42 36 $27/8$ 560 602 42 42 $27/8$ 602 655 42 48 $27/8$ 667 721 42 54 $27/8$ 733 796 42 60 $27/8$ 400 429 54 18 $27/8$ 557 607 54 24 $27/8$ 557 607 54 36 $27/8$ 557 607 54 36 $27/8$ 629 687 54 42 $27/8$ 702 768 54 48 $27/8$ 761 831 54 54 $27/8$ 504 539 66 18 $27/8$ 504 539 66 18 $27/8$ 600 655 66 30 $27/8$ 704 769 66 36 $27/8$				
		EVPLFA4230					
		EVPLFA4236					
\mathbf{V}		EVPLFA4230					
		EVPLFA4242 EVPLFA4248					
		EVPLFA4254					
		EVPLFA4260	/33	796	42	60	2 1/8
	Segmented Light Panel - 54" High	EVPLFA5418					
		EVPLFA5424					
		EVPLFA5430			54		
		EVPLFA5436		607			
		EVPLFA5442	629	687	54	42	2 7/8
V		EVPLFA5448	702	768	54	48	2 7/8
		EVPLFA5454	761	831	54	54	2 7/8
		EVPLFA5460	813	897	54	60	2 7/8
	Segmented Light Panel - 66" High	EVPLFA6618	504	539	66	18	2 7/8
		EVPLFA6624	539	588	66	24	2 7/8
		EVPLFA6630	600	655	66	30	2 7/8
		EVPLFA6636	704	769	66	36	2 7/8
		EVPLFA6642	794	866	66	42	2 7/8
		EVPLFA6648	849	931	66	48	2 7/8
V		EVPLFA6654	922	1017	66	54	2 7/8
		EVPLFA6660	1000	1102	66	60	2 7/8
	Segmented Light Panel - 66" High	EVPLFA6618S	504	539	66	18	2 7/8
		EVPLFA6624S	539	588	66	24	2 7/8
		EVPLFA6630S	600	655	66	30	2 7/8
		EVPLFA6636S	704	769	66	36	2 7/8
		EVPLFA6642S	794	866	66	42	2 7/8
		EVPLFA6648S	849	931	66	48	2 7/8
u		EVPLFA6654S	922	1017	66	40 54	2 7/8
		EVPLFA6660S	1000	1102	66	54 60	2 7/8
		EVELFA00003	1000	TIUZ	00	00	L 1/0

- An aluminum low profile top cap is included.
- Stackability: Evolve Light panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

EVPFP - SEGMENTED PREMIUM PANEL

- Segmented Premium Panel incorporates fabric modules within a solid steel frame.
- Segmented Premium panels incorporate 12" H acoustic modules above 24"base module, plus 6" H base raceway.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.

	DESCRIPTION	PRODUCT CODE	LIST I	LIST PRICE		ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Segmented Premium Panel - 54" High	EVPFP5418	494	525	54	18	2 7/8
		EVPFP5424	524	563	54	24	2 7/8
		EVPFP5430	577	625	54	30	2 7/8
		EVPFP5436	679	734	54	36	2 7/8
		EVPFP5442	768	832	54	42	2 7/8
LE C		EVPFP5448	821	891	54	48	2 7/8
		EVPFP5454	871	955	54	54	2 7/8
		EVPFP5460	921	1009	54	60	2 7/8
	Segmented Premium Panel - 66" High	EVPFP6618	621	659	66	18	2 7/8
		EVPFP6624	646	695	66	24	2 7/8
		EVPFP6630	703	765	66	30	2 7/8
		EVPFP6636	744	817	66	36	2 7/8
		EVPFP6642	886	967	66	42	2 7/8
		EVPFP6648	970	1061	66	48	2 7/8
t.		EVPFP6654	1033	1130	66	54	2 7/8
		EVPFP6660	1098	1208	66	60	2 7/8

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EVPLFP - SEGMENTED LIGHT PANEL - PREMIUM

- Segmented Premium Light Panel incorporates fabric modules within a solid steel frame.
- Segmented Premium panels incorporate 12" H acoustic modules aboove 24"base module, plus 6" H open base.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Fabric covered modules are tackable and acoustical.

- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.

· An aluminum low profile top cap is included.

increments. See Extension Modules for part numbers.

Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H

• Stackability: Evolve Light panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D
	Segmented Premium Light Panel -	EVPLFP5418	470	499	54	18	2 7/8
	Premium - 54" High	EVPLFP5424	499	535	54	24	2 7/8
		EVPLFP5430	548	593	54	30	2 7/8
F		EVPLFP5436	647	697	54	36	2 7/8
		EVPLFP5442	730	788	54	42	2 7/8
		EVPLFP5448	779	845	54	48	2 7/8
		EVPLFP5454	829	902	54	54	2 7/8
		EVPLFP5460	874	959	54	60	2 7/8
	Segmented Premium Light Panel -	EVPLFP6618	591	625	66	18	2 7/8
	Premium - 66" High	EVPLFP6624	613	657	66	24	2 7/8
		EVPLFP6630	667	721	66	30	2 7/8
		EVPLFP6636	707	774	66	36	2 7/8
		EVPLFP6642	840	918	66	42	2 7/8
		EVPLFP6648	921	1006	66	48	2 7/8
/		EVPLFP6654	982	1073	66	54	2 7/8
		EVPLFP6660	1042	1146	66	60	21/4

EVPBFA - SEGMENTED BELTLINE POWERED PANEL

- · Segmented Beltline Powered Panel incorporates fabric modules with a power beltline raceway, within a solid steel frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- ٠ 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- · Beltline connectors must be used in conjunction with beltline panels.
- Fabric covered modules are tackable and acoustical.

- · Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST I Gr1	PRICE Gr2	DIMI H	ENSIONS/IN W	CHES D
			011	012		VV	U
	Segmented Beltline Powered Panel - 54" High	EVPBFA5424	575	608	54	24	2 7/8
	24" Fabric /6" Power /6" Fabric /12" Fabric	EVPBFA5430	674	713	54	30	2 7/8
		EVPBFA5436	775	824	54	36	2 7/8
		EVPBFA5442	869	923	54	42	2 7/8
		EVPBFA5448	951	1014	54	48	2 7/8
1. In the second s		EVPBFA5454	1042	1113	54	54	2 7/8
		EVPBFA5460	1136	1213	54	60	2 7/8
	Segmented Beltline Powered Panel - 66" High	EVPBFA6624	687	733	66	24	2 7/8
	24" Fabric /6" Power /6" Fabric /24" Fabric	EVPBFA6630	806	857	66	30	2 7/8
		EVPBFA6636	912	976	66	36	2 7/8
1		EVPBFA6642	1027	1098	66	42	2 7/8
		EVPBFA6648	1135	1214	66	48	2 7/8
		EVPBFA6654	1246	1334	66	54	2 7/8
L3		EVPBFA6660	1355	1450	66	60	2 7/8

EVPBLFA - SEGMENTED BELTLINE POWERED LIGHT PANEL

- Segmented Beltline Powered Light Panel incorporates fabric modules with a power beltline raceway, within a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts ٠ on both sides.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- · An aluminum low profile top cap is included.
- Beltline Light Panel Connectors must be used in conjunction with Beltline Light ٠ Panels.
- Stackability: Evolve Light panels can be increased in height in 6"H, 12"H, 18"H or
- 24"H increments. See Extension Modules for part numbers.
- Fabric covered modules are tackable and acoustical.

	DESCRIPTION	PRODUCT CODE	LIST I Gr1	PRICE Gr2	DIME H	ENSIONS/IN W	
			Gri	612	п	VV	D
	Segmented Beltline Powered	EVPBLFA5424	528	561	54	24	2 7/8
	Light Panel - 54" High	EVPBLFA5430	618	657	54	30	2 7/8
	24" Fabric /6" Power /6" Fabric /12" Fabric	EVPBLFA5436	714	765	54	36	2 7/8
		EVPBLFA5442	801	857	54	42	2 7/8
		EVPBLFA5448	874	938	54	48	2 7/8
		EVPBLFA5454	960	1028	54	54	2 7/8
		EVPBLFA5460	1048	1121	54	60	2 7/8
	Segmented Beltline Powered	EVPBLFA6624	634	677	66	24	2 7/8
	Light Panel - 66" High	EVPBLFA6630	739	794	66	30	2 7/8
	24" Fabric /6" Power /6" Fabric /24 Fabric	EVPBLFA6636	840	905	66	36	2 7/8
		EVPBLFA6642	946	1017	66	42	2 7/8
		EVPBLFA6648	1042	1121	66	48	2 7/8
		EVPBLFA6654	1146	1234	66	54	2 7/8
V		EVPBLFA6660	1247	1345	66	60	2 7/8

EVPBCFA - SEGMENTED BELTLINE POWERED CHIMNEY PANEL

- Segmented Chimney Beltline Powered Panel incorporates fabric modules with a power beltline raceway, within a solid steel frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- Separate electric harness required to go from base to belt (see EVE8CPCP).
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.
- Fabric covered modules are tackable and acoustical.

- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIMENSIONS/INCHES		
		Gr1	Gr2	Н	W	D
Segmented Beltline Powered Chimney Panel - 54" High 24" Fabric Chimney /6" Power / 6" Fabric /12" Fabric	EVPBCFA5436 EVPBCFA5442	857 951	905 1006	54 54	36 42	2 7/8 2 7/8
Segmented Beltline Powered Chimney Panel - 66" High 24" Fabric Chimney /6" Power / 6" Fabric /24" Fabric	EVPBCFA6636 EVPBCFA6642	992 1107	1058 1179	66 66	36 42	2 7/8 2 7/8

EVE8CPCP - CHIMNEY PANEL JUMPER CABLE KIT

- Contains two (2) 17" flexible harnesses and one (1) "I" connector.
- Used to connect electric from the base to the beltline raceway in Beltline Powered Chimney panel.
- Must use in conjunction with base power distribution harness and beltline power distribution harness (sold separately)

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS H	SIONS/INCHE W	S D
Chimney Panel Jumper Cable Kit	EVE8CPCP	341			

EVPBFFA - SEGMENTED BELTLINE NON-POWERED PANEL

- Double Beltline Non-Powered Panel incorporates all fabric modules within a solid steel frame.
- Electrical cannot pass through panel at the beltline level.
- · Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE		PRICE	DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D
	Segmented Beltline Non-Powered Panel -	EVPBFFA5424	555	587	54	24	2 7/8
	54" High	EVPBFFA5430	607	653	54	30	2 7/8
	24" Fabric /6" Fabric /6" Fabric /12" Fabric	EVPBFFA5436	714	769	54	36	2 7/8
		EVPBFFA5442	806	867	54	42	2 7/8
1		EVPBFFA5448	864	931	54	48	2 7/8
		EVPBFFA5454	911	988	54	54	2 7/8
		EVPBFFA5460	956	1041	54	60	2 7/8
	Segmented Beltline Non-Powered Panel -	EVPBFFA6624	601	648	66	24	2 7/8
	66" High	EVPBFFA6630	706	765	66	30	2 7/8
	24" Fabric /6" Fabric /6" Fabric /24" Fabric	EVPBFFA6636	814	882	66	36	2 7/8
		EVPBFFA6642	916	992	66	42	2 7/8
		EVPBFFA6648	1001	1088	66	48	2 7/8
		EVPBFFA6654	1100	1195	66	54	2 7/8
		EVPBFFA6660	1196	1307	66	60	2 7/8

EVPBLFFA - SEGMENTED BELTLINE NON-POWERED LIGHT PANEL

- Double Beltline Non-Powered Panel incorporates all fabric modules within a solid steel frame.
- Electrical cannot pass through panel at the beltline level.
- There is no base raceway in Light Panels to accommodate electrical
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST	LIST PRICE		ENSIONS/IN	CHES
			Gr1	Gr2	H	W	D
	Segmented Beltline Non-Powered	EVPBLFFA5424	457	497	54	24	2 7/8
	Light Panel - 54" High	EVPBLFFA5430	539	583	54	30	2 7/8
	24" Fabric /6" Fabric /6" Fabric /12" Fabric	EVPBLFFA5436	612	667	54	36	2 7/8
FI		EVPBLFFA5442	685	747	54	42	2 7/8
		EVPBLFFA5448	761	829	54	48	2 7/8
		EVPBLFFA5454	866	942	54	54	2 7/8
		EVPBLFFA5460	908	992	54	60	2 7/8
	Segmented Beltline Non-Powered	EVPBLFFA6624	570	616	66	24	2 7/8
	Light Panel - 66" High	EVPBLFFA6630	632	687	66	30	2 7/8
	24" Fabric /6" Fabric /6" Fabric /24" Fabric	EVPBLFFA6636	739	808	66	36	2 7/8
		EVPBLFFA6642	833	911	66	42	2 7/8
$F \mid$		EVPBLFFA6648	896	982	66	48	2 7/8
		EVPBLFFA6654	971	1069	66	54	2 7/8
		EVPBLFFA6660	1052	1159	66	60	2 7/8

EVPMGTU - MONOLITHIC 12"H GLAZED PANEL - TEMPERED GLASS

- Monolithic 12"H Glazed Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DECODIDEION	DDODUOT CODE	LIOT		DIM		0.150
	DESCRIPTION	PRODUCT CODE	LIST I Gr1	Gr2	H	ENSIONS/IN W	D
	Monolithic 12"H Glazed Panel -	EVPMGTU4818	539	570	48	18	2 7/8
	Tempered Glass - 48" High	EVPMGTU4824	631	675	48	24	2 7/8
		EVPMGTU4830	732	782	48	30	2 7/8
		EVPMGTU4836	835	896	48	36	2 7/8
2 2		EVPMGTU4842	927	992	48	42	2 7/8
V		EVPMGTU4848	1008	1084	48	48	2 7/8
		EVPMGTU4854	1119	1196	48	54	2 7/8
		EVPMGTU4860	1227	1319	48	60	2 7/8
	Monolithic 12"H Glazed Panel -	EVPMGTU5418	556	592	54	18	2 7/8
	Tempered Glass - 54" High	EVPMGTU5424	646	687	54	24	2 7/8
	· ·	EVPMGTU5430	736	790	54	30	2 7/8
		EVPMGTU5436	821	875	54	36	2 7/8
		EVPMGTU5442	911	977	54	42	2 7/8
12		EVPMGTU5448	1008	1084	54	48	2 7/8
		EVPMGTU5454	1103	1188	54	54	2 7/8
		EVPMGTU5460	1195	1289	54	60	2 7/8
	Monolithic 12"H Glazed Panel -	EVPMGTU6618	593	626	66	18	2 7/8
	Tempered Glass - 66" High	EVPMGTU6624	710	754	66	24	2 7/8
	, , , , , , , , , , , , , , , , , , , ,	EVPMGTU6630	809	863	66	30	2 7/8
		EVPMGTU6636	906	965	66	36	2 7/8
		EVPMGTU6642	1007	1073	66	42	2 7/8
		EVPMGTU6648	1111	1188	66	48	2 7/8
		EVPMGTU6654	1215	1299	66	54	2 7/8
		EVPMGTU6660	1324	1414	66	60	2 7/8

EVPLMGTU - MONOLITHIC 12"H GLAZED LIGHT PANEL - TEMPERED GLASS

- Monolithic 12"H Glazed Light Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION PRODUCT CODE LIST PRICE					DIMENSIONS/INCHES			
			Gr1	Gr2	Н	W	D		
4	Monolithic 12"H Glazed Light Panel -	EVPLMGTU4818	527	557	48	18	2 7/8		
	Tempered Glass - 48" High	EVPLMGTU4824	616	656	48	24	2 7/8		
		EVPLMGTU4830	715	766	48	30	2 7/8		
		EVPLMGTU4836	821	875	48	36	2 7/8		
		EVPLMGTU4842	909	972	48	42	2 7/8		
-		EVPLMGTU4848	986	1062	48	48	2 7/8		
		EVPLMGTU4854	1095	1171	48	54	2 7/8		
		EVPLMGTU4860	1204	1293	48	60	2 7/8		
1	Monolithic 12"H Glazed Light Panel -	EVPLMGTU5418	544	577	54	18	2 7/8		
	Tempered Glass - 54" High	EVPLMGTU5424	633	673	54	24	2 7/8		
		EVPLMGTU5430	721	773	54	30	2 7/8		
		EVPLMGTU5436	806	858	54	36	2 7/8		
		EVPLMGTU5442	896	959	54	42	2 7/8		
		EVPLMGTU5448	986	1062	54	48	2 7/8		
		EVPLMGTU5454	1080	1160	54	54	2 7/8		
		EVPLMGTU5460	1174	1262	54	60	2 7/8		
	Monolithic 12"H Glazed Light Panel -	EVPLMGTU6618	581	612	66	18	2 7/8		
	Tempered Glass - 66" High	EVPLMGTU6624	696	737	66	24	2 7/8		
	· •	EVPLMGTU6630	795	842	66	30	2 7/8		
		EVPLMGTU6636	887	942	66	36	2 7/8		
		EVPLMGTU6642	984	1052	66	42	2 7/8		
		EVPLMGTU6648	1088	1161	66	48	2 7/8		
		EVPLMGTU6654	1191	1272	66	54	2 7/8		
		EVPLMGTU6660	1295	1383	66	60	2 7/8		

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EVPFGTU - FABRIC 12"H GLAZED PANEL - TEMPERED GLASS

- Segmented 12"H Glazed Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- Panels incorporate 12"H acoustic modules above 30"H base section with a 12"H glazed module at the top.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE LIST PRICE			CE DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D
	Fabric 12" Glazed Panel - Tempered Glass	EVPFGTU6618	665	696	66	18	2 7/8
	66" High	EVPFGTU6624	775	818	66	24	2 7⁄8
		EVPFGTU6630	885	933	66	30	2 7/8
\triangleleft		EVPFGTU6636	989	1048	66	36	2 7/8
		EVPFGTU6642	1118	1180	66	42	2 7/8
12		EVPFGTU6648	1213	1286	66	48	2 7/8
2		EVPFGTU6654	1355	1435	66	54	2 7/8
		EVPFGTU6660	1493	1580	66	60	2 7/8

EVPLFGTU - FABRIC 12"H GLAZED LIGHT PANEL

- Segmented 12"H Glazed Light Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- Panels incorporate 12"H acoustic modules above 30"H base section with a 12"H glazed module at the top.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

DESCRIPTION	PRODUCT CODE	LIST	LIST PRICE		DIMENSIONS/INCHES		
		Gr1	Gr2	Н	W	D	
Fabric 12"H Glazed Light Panel - 66" High	EVPLFGTU6618	649	678	66	18	2 7/8	
	EVPLFGTU6624	763	800	66	24	2 7/8	
	EVPLFGTU6630	867	911	66	30	2 7/8	
	EVPLFGTU6636	972	1026	66	36	2 7/8	
	EVPLFGTU6642	1094	1154	66	42	2 7/8	
	EVPLFGTU6648	1187	1256	66	48	2 7/8	
	EVPLFGTU6654	1327	1403	66	54	2 7/8	
	EVPLFGTU6660	1465	1546	66	60	2 7/8	

EVPFPGTU - SEGMENTED 12"H GLAZED PANEL - PREMIUM - TEMPERED GLASS

- Segmented 12"H Glazed Premium Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
- Premium panels incorporate a 6"H base raceway, 24"H base module, 12"H acoustic module and a 12"H glazed module at the top.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	RIPTION PRODUCT CODE LIST PRICE Gr1 Gr				DIMENSIONS/INCHES 2 H W D			
			GIT	012	11	VV	U		
	Segmented 12"H Glazed Premium Panel -	EVPFPGTU5418	612	636	54	18	2 7/8		
	Tempered Glass - 54" High	EVPFPGTU5424	717	747	54	24	2 7/8		
		EVPFPGTU5430	810	849	54	30	2 7/8		
		EVPFPGTU5436	911	957	54	36	2 7/8		
		EVPFPGTU5442	1022	1072	54	42	2 7/8		
		EVPFPGTU5448	1111	1165	54	48	2 7/8		
		EVPFPGTU5454	1246	1307	54	54	2 7/8		
		EVPFPGTU5460	1377	1445	54	60	2 7/8		
	Segmented 12"H Glazed Premium Panel -	EVPFPGTU6618	748	777	66	18	2 7/8		
	Tempered Glass - 66" High	EVPFPGTU6624	878	922	66	24	2 7/8		
		EVPFPGTU6630	1000	1046	66	30	2 7/8		
		EVPFPGTU6636	1122	1179	66	36	2 7/8		
		EVPFPGTU6642	1267	1332	66	42	2 7/8		
		EVPFPGTU6648	1371	1444	66	48	2 7/8		
tr i		EVPFPGTU6654	1533	1614	66	54	2 7/8		
		EVPFPGTU6660	1702	1790	66	60	2 7/8		

EVPLFPGTU - SEGMENTED 12"H GLAZED PREMIUM LIGHT PANEL – TEMPERED GLASS

Segmented 12"H Glazed Premium Light Panel incorporates a lower fabric module with a 12"H top position glazed module, into a solid steel frame.
Premium panels incorporate a 30"H base section, 12"H acoustic module and a

12"H glazed module at the top.

- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.

• There is no base raceway in Light Panels to accommodate electrical.

• Light Panel Connectors must be used in conjunction with Light Panels.

Standard III clear (CLR) glass.
Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIMENSIONS/INCHES			
			Gr1	Gr2	Н	W	D	
	Segmented 12"H Glazed Premium Panel -	EVPLFPGTU5418	600	621	54	18	2 7/8	
	Premium - Tempered Glass - 54" High	EVPLFPGTU5424	704	733	54	24	2 7/8	
		EVPLFPGTU5430	796	830	54	30	2 7/8	
		EVPLFPGTU5436	896	932	54	36	2 7/8	
		EVPLFPGTU5442	1004	1052	54	42	2 7/8	
		EVPLFPGTU5448	1088	1141	54	48	2 7/8	
		EVPLFPGTU5454	1220	1278	54	54	2 7/8	
		EVPLFPGTU5460	1348	1414	54	60	2 7/8	
	Segmented 12"H Glazed Premium Panel -	EVPLFPGTU6618	735	764	66	18	2 7/8	
	Premium - Tempered Glass - 66" High	EVPLFPGTU6624	862	901	66	24	2 7/8	
		EVPLFPGTU6630	978	1021	66	30	2 7/8	
		EVPLFPGTU6636	1102	1154	66	36	2 7/8	
		EVPLFPGTU6642	1242	1304	66	42	2 7/8	
		EVPLFPGTU6648	1344	1413	66	48	2 7/8	
*		EVPLFPGTU6654	1501	1578	66	54	2 7/8	
		EVPLFPGTU6660	1669	1756	66	60	2 7/8	

EVPFGT - PARTLY GLAZED PANEL - TEMPERED GLASS

- Partly Glazed Panel incorporates a lower fabric module with a 12"H or 24"H top position glazed module, into a solid steel frame.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
l	Partly Glazed Panel - Tempered Glass -	EVPFGT4218	471	489	42	18	2 7/8
	42" High	EVPFGT4224	556	577	42	24	2 7/8
	0	EVPFGT4230	629	655	42	30	2 7/8
		EVPFGT4236	702	732	42	36	2 7/8
		EVPFGT4242	780	815	42	42	2 7/8
		EVPFGT4248	854	889	42	48	2 7/8
		EVPFGT4254	954	992	42	54	2 7/8
		EVPFGT4260	1053	1099	42	60	2 7/8
l	Partly Glazed Panel - Tempered Glass -	EVPFGT5418	520	541	54	18	2 7/8
	54″ High	EVPFGT5424	604	628	54	24	2 7/8
	0	EVPFGT5430	702	728	54	30	2 7/8
		EVPFGT5436	796	826	54	36	2 7/8
		EVPFGT5442	889	922	54	42	2 7/8
		EVPFGT5448	970	1008	54	48	2 7/8
		EVPFGT5454	1124	1165	54	54	2 7/8
		EVPFGT5460	1276	1325	54	60	2 7/8
1	Partly Glazed Panel - Tempered Glass -	EVPFGT6618	659	685	66	18	2 7/8
	66" High	EVPFGT6624	767	798	66	24	2 7/8
	·	EVPFGT6630	885	923	66	30	2 7/8
		EVPFGT6636	1007	1051	66	36	2 7/8
		EVPFGT6642	1131	1184	66	42	2 7/8
J		EVPFGT6648	1229	1284	66	48	2 7/8
		EVPFGT6654	1414	1476	66	54	2 7/8
		EVPFGT6660	1600	1668	66	60	2 7/8

EVPLFGT - PARTLY GLAZED LIGHT PANEL - TEMPERED GLASS

- Partly Glazed Light Panel incorporates a lower fabric module with a 12"H or 24"H top position glazed module, into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		CHES
			Gr1	Gr2	Н	W	D
	Partly Glazed Light Panel -	EVPLFGT4218	460	477	42	18	2 7/8
	Tempered Glass - 42" High	EVPLFGT4224	544	564	42	24	2 7/8
		EVPLFGT4230	615	641	42	30	2 7/8
		EVPLFGT4236	685	714	42	36	2 7/8
		EVPLFGT4242	767	799	42	42	2 7/8
		EVPLFGT4248	834	869	42	48	2 7/8
		EVPLFGT4254	932	972	42	54	2 7/8
		EVPLFGT4260	1032	1073	42	60	2 7/8
	Partly Glazed Light Panel -	EVPLFGT5418	511	525	54	18	2 7/8
	Tempered Glass - 54" High	EVPLFGT5424	593	612	54	24	2 7/8
		EVPLFGT5430	685	710	54	30	2 7/8
		EVPLFGT5436	777	808	54	36	2 7/8
		EVPLFGT5442	872	905	54	42	2 7/8
		EVPLFGT5448	951	984	54	48	2 7/8
		EVPLFGT5454	1103	1141	54	54	2 7/8
		EVPLFGT5460	1251	1295	54	60	2 7⁄8
	Partly Glazed Light Panel -	EVPLFGT6618	647	673	66	18	2 7/8
	Tempered Glass - 66" High	EVPLFGT6624	748	779	66	24	2 7/8
	-	EVPLFGT6630	867	902	66	30	2 7/8
		EVPLFGT6636	984	1026	66	36	2 7/8
		EVPLFGT6642	1111	1158	66	42	2 7/8
		EVPLFGT6648	1207	1256	66	48	2 7/8
/		EVPLFGT6654	1385	1445	66	54	2 7/8
		EVPLFGT6660	1569	1631	66	60	2 7/8

EVPFGTX - PARTLY GLAZED PANEL - 36"H TEMPERED GLASS

- Partly Glazed Panel incorporates a lower fabric module with 36"H top position glazed module, into a solid steel frame.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIM	CHES		
			Gr1	Gr2	Н	W	D	
	Fabric 36" Glazed Panel -	EVPFGTX6618	764	779	66	18	2 7/8	
	Tempered Glass - 66" High	EVPFGTX6624	842	867	66	24	2 7/8	
		EVPFGTX6630	976	1004	66	30	2 7/8	
		EVPFGTX6636	1110	1139	66	36	2 7/8	
		EVPFGTX6642	1241	1274	66	42	2 7/8	
13		EVPFGTX6648	1358	1394	66	48	2 7/8	
19		EVPFGTX6654	1493	1536	66	54	2 7/8	
		EVPFGTX6660	1628	1675	66	60	2 7/8	

EVPLFGTX - PARTLY GLAZED LIGHT PANEL - 36"H TEMPERED GLASS

- Partly Glazed Light Panel incorporates a lower fabric module with 36"H top position glazed module, into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D	
	Partly Glazed Light Panel -	EVPLFGTX6618	737	751	66	18	2 7/8	
	36"H Tempered Glass - 66" High	EVPLFGTX6624	816	838	66	24	2 7/8	
		EVPLFGTX6630	948	970	66	30	2 7/8	
		EVPLFGTX6636	1074	1104	66	36	2 7/8	
		EVPLFGTX6642	1204	1234	66	42	2 7/8	
		EVPLFGTX6648	1317	1353	66	48	2 7/8	
\checkmark		EVPLFGTX6654	1448	1485	66	54	2 7/8	
		EVPLFGTX6660	1580	1625	66	60	2 7/8	

EVPBFGT - PARTLY GLAZED BELTLINE POWERED PANEL

- Partly Glazed Beltline Powered Panel incorporates fabric modules with a power beltline raceway and a 12"H or 24"H glazed module, within a solid steel frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		CHES
			Gr1	Gr2	Н	W	D
	Partly Glazed Beltline Powered Panel - 54" High	EVPBFGT5424	770	796	54	24	2 7/8
	24" Fabric /6" Power Belt/ 6" Fabric /12" Glass	EVPBFGT5430	902	930	54	30	2 7/8
		EVPBFGT5436	1026	1061	54	36	2 7/8
~		EVPBFGT5442	1155	1194	54	42	2 7/8
1		EVPBFGT5448	1280	1325	54	48	2 7/8
2		EVPBFGT5454	1404	1454	54	54	2 7/8
		EVPBFGT5460	1531	1584	54	60	2 7/8
4	Partly Glazed Beltline Powered Panel - 66" High	EVPBFGT6624	874	900	66	24	2 7/8
	24" Fabric /6" Power Belt/ 6" Fabric /24" Glass	EVPBFGT6630	1019	1049	66	30	2 7/8
		EVPBFGT6636	1159	1193	66	36	2 7/8
		EVPBFGT6642	1302	1341	66	42	2 7/8
×		EVPBFGT6648	1436	1483	66	48	2 7/8
		EVPBFGT6654	1580	1615	66	54	2 7/8
8		EVPBFGT6660	1720	1773	66	60	2 7/8

EVPBLFGT - PARTLY GLAZED BELTLINE POWER LIGHT PANEL

- Partly Glazed Beltline Powered Light Panel incorporates fabric modules with a power beltline raceway and a 12"H or 24"H glazed module, within a solid steel frame.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.

Stackability: Evolve Light panels can be increased in height in 6"H. 12"H. 18"H or

- An aluminum low profile top cap is included.
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Beltline Panel Connectors must be used in conjunction with Light Beltline Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

DESCRIPTION	PRODUCT CODE	LIST F Gr1	PRICE Gr2	DIMI H	ENSIONS/IN W	CHES D
Partly Glazed Beltline Powered Light Panel - 54" High 24" Fabric /6" Power Belt/ 6" Fabric /12" Glass	EVPBLFGT5424 EVPBLFGT5430 EVPBLFGT5436 EVPBLFGT5442 EVPBLFGT5448 EVPBLFGT5454	733 858 974 1098 1215 1335	757 886 1009 1138 1259 1385	54 54 54 54 54 54 54	24 30 36 42 48 54	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8
	EVPBLFGT5460	1454	1509	54	60	2 7/8
Partly Glazed Beltline Powered Light Panel - 66" High 24" Fabric /6" Power Belt/ 6" Fabric /24" Glass	EVPBLFGT6624 EVPBLFGT6630 EVPBLFGT6636 EVPBLFGT6642 EVPBLFGT6648 EVPBLFGT6654 EVPBLFGT6660	830 968 1102 1235 1368 1501 1632	855 999 1136 1276 1413 1549 1688	66 66 66 66 66 66 66	24 30 36 42 48 54 60	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8

EVPBCFGT - PARTLY GLAZED BELTLINE POWERED CHIMNEY PANEL - TEMPERED GLASS

- Partly Glazed Beltline Powered Chimney Panel incorporates fabric modules with a power beltline raceway and a 12"H or 24"H glazed module, within a solid steel frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- Separate electric harness required to go from base to belt (see EVE8CPCP).
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST Gr1	PRICE Gr2	DIM H	ENSIONS/IN W	CHES D
	Partly Glazed Beltline Powered Chimney Panel - Tempered Glass - 54" High 24" Fabric Chimney /6" Power Belt / 6" Fabric /12" Glass	EVPBCFGT5436 EVPBCFGT5442	1105 1235	1141 1276	54 54	36 42	2 7/8 2 7/8
,	Partly Glazed Beltline Powered Chimney Panel - Tempered Glass - 66" High 24" Fabric Chimney /6" Power Belt / 6" Fabric /24" Glass	EVPBCFGT6636 EVPBCFGT6642	1254 1383	1290 1423	66 66	36 42	2 7⁄8 2 7⁄8

EVE8CPCP - CHIMNEY PANEL JUMPER CABLE KIT

- Contains two (2) 17" flexible harnesses and one (1) "I" connector.
- Used to connect electric from the base to the beltline raceway in Beltline Powered Chimney panel.
- Must use in conjunction with base power distribution harness and beltline power distribution harness (sold separately)

	DESCRIPTION		LIST PRICE	DIMEN: H	SIONS/INCHE W	ES D
R . R . M	Chimney Panel Jumper Cable Kit	EVE8CPCP	341			

EVPFPGT - PARTLY GLAZED PREMIUM PANEL - TEMPERED GLASS

- Partly Glazed Premium Panel incorporates 12"H glazed modules above 30"H fabric base section.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- · An aluminum low profile top cap is included.

- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST P	RICE	DIME	NSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Partly Glazed Premium Panel -	EVPFPGT5418	629	648	54	18	2 7/8
	Tempered Glass - 54" High	EVPFPGT5424	748	769	54	24	2 7/8
		EVPFPGT5430	839	867	54	30	2 7/8
		EVPFPGT5436	932	963	54	36	2 7/8
		EVPFPGT5442	1040	1073	54	42	2 7/8
		EVPFPGT5448	1144	1182	54	48	2 7/8
		EVPFPGT5454	1280	1323	54	54	2 7/8
		EVPFPGT5460	1412	1460	54	60	2 7/8
	Partly Glazed Premium Panel -	EVPFPGT6618	784	802	66	18	2 7/8
	Tempered Glass - 66" High	EVPFPGT6624	942	969	66	24	2 7/8
		EVPFPGT6630	1058	1083	66	30	2 7/8
		EVPFPGT6636	1163	1193	66	36	2 7/8
		EVPFPGT6642	1297	1332	66	42	2 7/8
		EVPFPGT6648	1433	1474	66	48	2 7/8
te -		EVPFPGT6654	1620	1666	66	54	2 7/8
		EVPFPGT6660	1803	1851	66	60	2 7/8

EVPLFPGT - PARTLY GLAZED PREMIUM LIGHT PANEL – TEMPERED GLASS

- Partly Glazed Premium Panel incorporates 12"H glazed modules above 30"H fabric base section.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INC			
			Gr1	Gr2	Н	W	D	
	Partly Glazed Premium Light Panel -	EVPLFPGT5418	608	626	54	18	2 7/8	
	Tempered Glass - 54" High	EVPLFPGT5424	728	745	54	24	2 7/8	
		EVPLFPGT5430	813	838	54	30	2 7/8	
		EVPLFPGT5436	908	932	54	36	2 7/8	
		EVPLFPGT5442	1009	1040	54	42	2 7/8	
		EVPLFPGT5448	1111	1144	54	48	2 7/8	
		EVPLFPGT5454	1241	1281	54	54	2 7/8	
		EVPLFPGT5460	1369	1414	54	60	2 7/8	
	Partly Glazed Premium Light Panel -	EVPLFPGT6618	764	775	66	18	2 7/8	
	Tempered Glass - 66" High	EVPLFPGT6624	916	938	66	24	2 7/8	
		EVPLFPGT6630	1022	1049	66	30	2 7/8	
		EVPLFPGT6636	1129	1159	66	36	2 7/8	
		EVPLFPGT6642	1260	1291	66	42	2 7/8	
/		EVPLFPGT6648	1389	1426	66	48	2 7/8	
		EVPLFPGT6654	1570	1610	66	54	2 7/8	
		EVPLFPGT6660	1752	1793	66	60	2 7/8	

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EVPXGT - FULLY GLAZED MONOLITHIC PANEL - TEMPERED GLASS

- Fully Glazed Monolithic Panels are incorporated into a solid steel frame.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI	ENSIONS/IN	CHES
				Н	W	D
4	Fully Glazed Monolithic Panel -	EVPXGT4218	504	42	18	2 7/8
	Tempered Glass - 42" High	EVPXGT4224	556	42	24	2 7/8
		EVPXGT4230	646	42	30	2 7/8
		EVPXGT4236	726	42	36	2 7/8
3		EVPXGT4242	808	42	42	2 7/8
	Fully Glazed Monolithic Panel -	EVPXGT4818	450	48	18	2 7/8
	Tempered Glass - 48" High	EVPXGT4824	575	48	24	2 7/8
		EVPXGT4830	635	48	30	2 7/8
		EVPXGT4836	784	48	36	2 7/8
1 1		EVPXGT4842	827	48	42	2 7/8
	Fully Glazed Monolithic Panel -	EVPXGT5418	558	54	18	2 7⁄8
	Tempered Glass - 54" High	EVPXGT5424	656	54	24	2 7/8
		EVPXGT5430	763	54	30	2 7/8
		EVPXGT5436	858	54	36	2 7/8
2 2		EVPXGT5442	951	554	42	2 7/8
	Fully Glazed Monolithic Panel -	EVPXGT6618	655	66	18	2 7/8
	Tempered Glass - 66" High	EVPXGT6624	757	66	24	2 7/8
	-	EVPXGT6630	874	66	30	2 7/8
		EVPXGT6636	983	66	36	2 7/8
		EVPXGT6642	1094	66	42	2 7/8

EVPLXGT - FULLY GLAZED MONOLITHIC LIGHT PANEL - TEMPERED GLASS

- Fully Glazed Monolithic Light Panels are incorporated into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- An aluminum low profile top cap is included.

- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/IN W	CHES D
	Fully Glazed Monolithic Light Panel -	EVPLXGT4218	479	42	18	2 7/8
	Tempered Glass - 42" High	EVPLXGT4218 EVPLXGT4224	479 528	42	24	2 7/8
r I	Tempereu Glass - 42 Trigin	EVPLXGT4224 EVPLXGT4230	613	42	30	2 7/8
		EVPLXGT4236	687	42	36	2 7/8
		EVPLXGT4242	768	42	42	2 7/8
	Fully Glazed Monolithic Light Panel -	EVPLXGT4818	424	48	18	2 7/8
	Tempered Glass - 48" High	EVPLXGT4824	546	48	24	2 7/8
	- F	EVPLXGT4830	604	48	30	2 7/8
		EVPLXGT4836	746	48	36	2 7/8
		EVPLXGT4842	781	48	42	2 7/8
	Fully Glazed Monolithic Light Panel -	EVPLXGT5418	533	54	18	2 7/8
	Tempered Glass - 54	EVPLXGT5424	625	54	24	2 7/8
		EVPLXGT5430	719	54	30	2 7/8
		EVPLXGT5436	813	54	36	2 7/8
		EVPLXGT5442	902	54	42	2 7/8
	Fully Glazed Monolithic Light Panel -	EVPLXGT6618	624	66	18	2 7/8
	Tempered Glass - 66" High	EVPLXGT6624	718	66	24	2 7/8
		EVPLXGT6630	831	66	30	2 7/8
		EVPLXGT6636	932	66	36	2 7/8
		EVPLXGT6642	1040	66	42	2 7/8

EVPGT - FULLY GLAZED SEGMENTED PANEL - TEMPERED GLASS

- Fully Glazed Segmented Panel incorporates (2) 24"H Glazed modules into a solid steel frame.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge.

- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Fully Glazed Segmented Panel -	EVPGT5418	714	54	18	2 7/8
	Tempered Glass - 54" High	EVPGT5424	875	54	24	2 7/8
		EVPGT5430	968	54	30	2 7/8
		EVPGT5436	1058	54	36	2 7/8
2 2		EVPGT5442	1171	54	42	2 7/8
		EVPGT5448	1306	54	48	2 7/8
		EVPGT5454	1436	54	54	2 7/8
		EVPGT5460	1569	54	60	2 7/8

EVPLGT - FULLY GLAZED SEGMENTED LIGHT PANEL - TEMPERED GLASS

- Fully Glazed Segmented Light Panel incorporates (2) 24"H Glazed modules into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- An aluminum low profile top cap is included.

- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Fully Glazed Segmented Light Panel	EVPLGT5418	678	54	18	2 7/8	
	Tempered Glass - 54" High	EVPLGT5424	833	54	24	2 7/8	
		EVPLGT5430	920	54	30	2 7/8	
		EVPLGT5436	1004	54	36	2 7/8	
		EVPLGT5442	1115	54	42	2 7/8	
*		EVPLGT5448	1240	54	48	2 7/8	
		EVPLGT5454	1366	54	54	2 7/8	
		EVPLGT5460	1489	54	60	2 7/8	

EVPGPT - FULLY GLAZED PREMIUM PANEL - TEMPERED GLASS

- Fully Glazed Premium Panel incorporates 12"H Glazed Modules into a solid steel frame.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge.

- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Fully Glazed Premium Panel -	EVPGPT4218	704	42	18	2 7/8	
	Tempered Glass - 42" High	EVPGPT4224	862	42	24	2 7/8	
		EVPGPT4230	954	42	30	2 7/8	
		EVPGPT4236	1040	42	36	2 7/8	
		EVPGPT4242	1154	42	42	2 7/8	
		EVPGPT4248	1282	42	48	2 7/8	
		EVPGPT4254	1413	42	54	2 7/8	
		EVPGPT4260	1539	42	60	2 7/8	
	Fully Glazed Premium Panel -	EVPGPT5418	890	54	18	2 7/8	
	Tempered Glass - 54" High	EVPGPT5424	1094	54	24	2 7/8	
		EVPGPT5430	1210	54	30	2 7/8	
		EVPGPT5436	1317	54	36	2 7/8	
		EVPGPT5442	1465	54	42	2 7/8	
100		EVPGPT5448	1630	54	48	2 7/8	
		EVPGPT5454	1798	54	54	2 7/8	
		EVPGPT5460	1960	54	60	2 7/8	
1	Fully Glazed Premium Panel -	EVPGPT6618	1078	66	18	2 7/8	
	Tempered Glass - 66" High	EVPGPT6624	1326	66	24	2 7/8	
		EVPGPT6630	1467	66	30	2 7/8	
		EVPGPT6636	1595	66	36	2 7/8	
		EVPGPT6642	1771	66	42	2 7/8	
		EVPGPT6648	1972	66	48	2 7/8	
		EVPGPT6654	2176	66	54	2 7/8	
		EVPGPT6660	2379	66	60	2 7/8	

EVPLGPT - FULLY GLAZED PREMIUM LIGHT PANEL - TEMPERED GLASS

- Fully Glazed Premium Light Panel incorporates 12"H Glazed Modules into a solid steel frame.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- An aluminum low profile top cap is included.

- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Fully Glazed Premium Light Panel -	EVPLGPT4218	682	42	18	2 7/8	
Tempered Glass - 42" High	EVPLGPT4224	834	42	24	2 7/8	
	EVPLGPT4230	923	42	30	2 7/8	
	EVPLGPT4236	1009	42	36	2 7/8	
	EVPLGPT4242	1119	42	42	2 7/8	
	EVPLGPT4248	1243	42	48	2 7/8	
	EVPLGPT4254	1371	42	54	2 7/8	
	EVPLGPT4260	1493	42	60	2 7/8	
Fully Glazed Premium Light Panel -	EVPLGPT5418	866	54	18	2 7/8	
Tempered Glass - 54" High	EVPLGPT5424	1062	54	24	2 7/8	
	EVPLGPT5430	1171	54	30	2 7/8	
	EVPLGPT5436	1280	54	36	2 7/8	
	EVPLGPT5442	1422	54	42	2 7/8	
	EVPLGPT5448	1581	54	48	2 7/8	
	EVPLGPT5454	1741	54	54	2 7/8	
	EVPLGPT5460	1900	54	60	2 7/8	
Fully Glazed Premium Light Panel -	EVPLGPT6618	1048	66	18	2 7/8	
Tempered Glass - 66" High	EVPLGPT6624	1285	66	24	2 7/8	
	EVPLGPT6630	1424	66	30	2 7/8	
	EVPLGPT6636	1546	66	36	2 7/8	
	EVPLGPT6642	1720	66	42	2 7/8	
	EVPLGPT6648	1914	66	48	2 7/8	
	EVPLGPT6654	2109	66	54	2 7/8	
	EVPLGPT6660	2307	66	60	2 7/8	

EVPHSG - RECEPTION PANEL LAMINATE

- Reception panel incorporates glazed module and pass thru module within steel frame. Glazing is clear only.
- 6" H or 12" H pass thru with sliding glass door module.
- 24" H Laminate bottom module.

- Aluminum low profile top is included.
- Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/IN W	CHES D
Reception Panel with 12" H Pass Thru	EVPHSG2M6636 EVPHSG2M6642 EVPHSG2M6648	1444 1561 1688	66 66 66	36 42 48	2 7/8 2 7/8 2 7/8

EVPHSG - RECEPTION PANEL LAMINATE

- Reception panel incorporates glazed module and pass thru module within steel frame. Glazing is clear only.
- 6" H pass thru with sliding glass door module.
- 30" H Laminate bottom module.

- Aluminum low profile top is included.
- Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Reception Panel with 6" H Pass Thru	EVPHSG3M6636	1499	66	36	2 7/8	
		EVPHSG3M6642	1611	66	42	2 7/8	
		EVPHSG3M6648	1764	66	48	2 7/8	
2.9.9							

EVPHSG - RECEPTION PANEL LAMINATE

- Reception panel incorporates glazed module and pass thru module within steel frame. Glazing is clear only.
- 6" H or 12" H pass thru with sliding glass door module.
- 24" H Laminate bottom module.

- Aluminum low profile top is included.
- Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Reception Panel with 6" H Pass Thru	EVPHSG5M6636	1477	66	36	2 7/8	
	EVPHSG5M6642	1595	66	42	2 7/8	
	EVPHSG5M6648	1722	66	48	2 7/8	

EVPHSG - RECEPTION PANEL FABRIC

- Reception panel incorporates glazed module and pass thru module within steel frame. Glazing is clear only.
- 6" H or 12" H pass thru with sliding glass door module.

- Aluminum low profile top is included.
- Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

• 24" H Fabric bottom module.

	DESCRIPTION	LIST PRICE		DIMENSIONS/INCHES			
			Gr1	Gr2	Н	W	D
	Reception Panel with 12" H Pass Thru	EVPFSG2M6636 EVPFSG2M6642 EVPFSG2M6648	1291 1422 1566	1319 1457 1601	66 66 66	36 42 48	2 7/8 2 7/8 2 7/8

EVPHSG - RECEPTION PANEL FABRIC

- Reception panel incorporates glazed module and pass thru module within steel frame. Glazing is clear only.
- 6" H pass thru with sliding glass door module.

- Aluminum low profile top is included.
- Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

• 30" H Fabric bottom module.

	DESCRIPTION	TION PRODUCT CODE		LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D	
	Reception Panel with 6" H Pass Thru	EVPFSG3M6636	1362	1391	66	36	2 7/8	
		EVPFSG3M6642	1485	1520	66	42	2 7/8	
		EVPFSG3M6648	1611	1646	66	48	2 7/8	

EVPHSG - RECEPTION PANEL FABRIC

- Reception panel incorporates glazed module and pass thru module within steel frame. Glazing is clear only.
- 6" H or 12" H pass thru with sliding glass door module.
- 24" H Fabric bottom module.

- Aluminum low profile top is included.
- Stackability: Evolve panels can be increased in height in 6", 12", 24" increments. See module listing for part numbers.

	DESCRIPTION	DESCRIPTION PRODUCT CODE			DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D
	Reception Panel with 6" H Pass Thru	EVPFSG5M6636 EVPFSG5M6642 EVPFSG5M6648	1313 1462 1609	1342 1495 1644	66 66 66	36 42 48	2 7/8 2 7/8 2 7/8

EVSLS - LAMINATED SHELF FOR RECEPTION PANEL

- Laminated Wood Shelf Panel Mounted.
- · Shelf thickness 1".

- Available in LP.
- · Includes attachment hardware.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
~	Reception Panel Shelf	EVSLS1218	258	1.125	18	12	
$\langle \rangle$		EVSLS1224	277	1.125	24	12	
/ //		EVSLS1230	294	1.125	30	12	
		EVSLS1236	313	1.125	36	12	
*		EVSLS1242	330	1.125	42	12	
		EVSLS1248	349	1.125	48	12	

EVPFSG - PASS-THRU SLIDING DOOR GLAZED PANEL - TEMPERED GLASS

- Pass-Thru Sliding Door Glazed Panel incorporates fabric modules on upper and lower positions, with Middle 12"H Pass-Thru Sliding Door module, into a solid steel frame.
- Tracks for Sliding glass door available in Tungsten only.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		CHES
			Gr1	Gr2	Н	W	D
	Pass-Thru Sliding Door Glazed Panel -	EVPFSG5424	717	746	54	24	2 7/8
	Tempered Glass - 54" High	EVPFSG5430	810	847	54	30	2 7/8
		EVPFSG5436	911	954	54	36	2 7/8
		EVPFSG5442	1022	1072	54	42	2 7/8
1		EVPFSG5448	1111	1162	54	48	2 7/8
		EVPFSG5454	1246	1304	54	54	2 7/8
		EVPFSG5460	1377	1444	54	60	2 7/8
	Pass-Thru Sliding Door Glazed Panel -	EVPFSG6624	775	814	66	24	2 7/8
	Tempered Glass - 66" High	EVPFSG6630	885	930	66	30	2 7/8
		EVPFSG6636	989	1048	66	36	2 7/8
		EVPFSG6642	1118	1179	66	42	2 7/8
		EVPFSG6648	1213	1282	66	48	2 7/8
		EVPFSG6654	1355	1432	66	54	2 7/8
12		EVPFSG6660	1525	1578	66	60	2 7/8
2	Pass-Thru Sliding Door Glazed Panel -	EVPFPSG6624	775	814	66	24	2 7/8
	Tempered Glass - 66" High	EVPFPSG6630	885	930	66	30	27/8
	Tomporod Glado OD Trigit	EVPFPSG6636	989	1048	66	36	27/8
		EVPFPSG6642	1118	1179	66	42	2 7/8
		EVPFPSG6648	1213	1282	66	48	2 7/8
		EVPFPSG6654	1355	1432	66	54	2 7/8
1		EVPFPSG6660	1525	1578	66	60	2 7/8

EVPFSGX - FABRIC GLAZED PASS-THRU SLIDING DOOR PANEL - TEMPERED GLASS

- Pass-Thru Sliding Door Glazed Panel incorporates fabric modules with 12"H or 24"H Pass-Thru Sliding Door module, into a solid steel frame.
- Tracks for Sliding glass door available in Tungsten only.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 20% upcharge.

	DESCRIPTION	PRODUCT CODE		PRICE	DIMENSIONS/INCHES		CHES
			Gr1	Gr2	Н	W	D
	Fabric Glazed Pass-Thru Sliding Door Panel -	EVPFSGX4224	556	575	42	24	2 7/8
	Tempered Glass - 42" High	EVPFSGX4230	629	652	42	30	2 7/8
		EVPFSGX4236	702	730	42	36	2 7/8
		EVPFSGX4242	780	813	42	42	2 7/8
LE .		EVPFSGX4248	854	887	42	48	2 7/8
		EVPFSGX4254	954	989	42	54	2 7/8
		EVPFSGX4260	1053	1095	42	60	2 7/8
	Fabric Glazed Pass-Thru Sliding Door Panel -	EVPFSGX5424	604	625	54	24	2 7/8
	Tempered Glass - 54" High	EVPFSGX5430	702	725	54	30	2 7/8
		EVPFSGX5436	796	824	54	36	2 7/8
		EVPFSGX5442	889	921	54	42	2 7/8
		EVPFSGX5448	970	1006	54	48	2 7/8
t e		EVPFSGX5454	1124	1162	54	54	2 7/8
		EVPFSGX5460	1276	1324	54	60	2 7/8
	Fabric Glazed Pass-Thru Sliding Door Panel -	EVPFSGX6624	767	797	66	24	2 7/8
	Tempered Glass - 66" High	EVPFSGX6630	885	920	66	30	2 7/8
		EVPFSGX6636	1007	1048	66	36	2 7/8
		EVPFSGX6642	1131	1182	66	42	2 7/8
		EVPFSGX6648	1229	1282	66	48	2 7/8
		EVPFSGX6654	1414	1473	66	54	2 7/8
te l		EVPFSGX6660	1600	1666	66	60	2 7/8

EVPF1S - SLATWALL PANEL - SINGLE SIDED

- Slatwall Panel incorporates fabric modules with a single 12"H or 24"H top position slatwall module, into a solid steel frame.
- 66"H panel can be configured with either a 24"H slatwall module at the top or a 12"H slatwall at the middle Position (EVPF1S66xxM)
- Opposite side is fabric covered.
- Slatwall is made of aluminum.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST I	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Slatwall Panel - Single Sided - 42" High	EVPF1S4218	525	546	42	18	2 7/8
	· · ·	EVPF1S4224	626	654	42	24	2 7/8
		EVPF1S4230	734	765	42	30	2 7/8
		EVPF1S4236	839	875	42	36	2 7/8
- B		EVPF1S4242	954	992	42	42	2 7/8
		EVPF1S4248	1037	1084	42	48	2 7/8
		EVPF1S4254	1152	1200	42	54	2 7/8
		EVPF1S4260	1260	1317	42	60	2 7/8
	Slatwall Panel - Single Sided - 54" High	EVPF1S5418	618	643	54	18	2 7/8
		EVPF1S5424	744	774	54	24	2 7/8
		EVPF1S5430	869	907	54	30	2 7/8
		EVPF1S5436	1000	1039	54	36	2 7/8
1		EVPF1S5442	1129	1180	54	42	2 7/8
10		EVPF1S5448	1231	1288	54	48	2 7/8
		EVPF1S5454	1372	1433	54	54	2 7/8
		EVPF1S5460	1509	1570	54	60	2 7/8
	Slatwall Panel - Single Sided - 66" High	EVPF1S6618	785	813	66	18	2 7/8
		EVPF1S6624	942	986	66	24	2 7/8
		EVPF1S6630	1104	1154	66	30	2 7/8
		EVPF1S6636	1272	1322	66	36	2 7/8
		EVPF1S6642	1446	1512	66	42	2 7/8
		EVPF1S6648	1573	1637	66	48	2 7/8
t a		EVPF1S6654	1752	1822	66	54	2 7/8
		EVPF1S6660	1930	2007	66	60	2 7/8
	Slat Wall Panel - Single Sided -	EVPF1S6618M	765	800	66	18	2 7/8
	Middle Module - 66" High	EVPF1S6624M	920	966	66	24	2 7/8
		EVPF1S6630M	1073	1127	66	30	2 7/8
		EVPF1S6636M	1235	1299	66	36	2 7/8
		EVPF1S6642M	1406	1480	66	42	2 7/8
		EVPF1S6648M	1531	1612	66	48	2 7/8
t.		EVPF1S6654M	1702	1793	66	54	2 7/8
		EVPF1S6660M	1873	1972	66	60	2 7/8

EVPLF1S - SLATWALL LIGHT PANEL - SINGLE SIDED

- Slatwall Light Panel incorporates fabric modules with a single 12"H or 24"H top position slatwall module, into a solid steel frame.
- 66"H panel can be configured with either a 24"H slatwall module at the top or a 12"H slatwall at the middle Position (EVPLF1S66xxM)
- Opposite side is fabric covered
- Slatwall is made of aluminum.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- There is no base raceway in Light Panels to accommodate electrical.

- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

					DIMENSIONS/INCHES		
	DESCRIPTION	PRODUCT CODE		PRICE			
			Gr1	Gr2	Н	W	D
	Slatwall Light Panel - Single Sided- 42" High	EVPLF1S4218	513	534	42	18	2 7/8
	5 5 5	EVPLF1S4224	613	641	42	24	2 7/8
		EVPLF1S4230	718	747	42	30	2 7/8
		EVPLF1S4236	824	857	42	36	2 7/8
		EVPLF1S4242	932	972	42	42	2 7/8
		EVPLF1S4248	1017	1060	42	48	2 7/8
		EVPLF1S4254	1127	1175	42	54	2 7/8
		EVPLF1S4260	1235	1290	42	60	2 7/8
	Slatwall Light Panel - Single Sided - 54" High	EVPLF1S5418	605	626	54	18	2 7/8
		EVPLF1S5424	730	757	54	24	2 7/8
		EVPLF1S5430	854	887	54	30	2 7/8
		EVPLF1S5436	978	1018	54	36	2 7/8
		EVPLF1S5442	1107	1154	54	42	2 7/8
		EVPLF1S5448	1210	1262	54	48	2 7/8
		EVPLF1S5454	1345	1403	54	54	2 7/8
		EVPLF1S5460	1479	1535	54	60	2 7/8
à	Slatwall Light Panel - Single Sided - 66" High	EVPLF1S6618	770	796	66	18	2 7/8
		EVPLF1S6624	923	965	66	24	2 7/8
		EVPLF1S6630	1081	1127	66	30	2 7/8
		EVPLF1S6636	1246	1294	66	36	2 7/8
		EVPLF1S6642	1417	1479	66	42	2 7/8
		EVPLF1S6648	1540	1604	66	48	2 7/8
		EVPLF1S6654	1714	1781	66	54	2 7/8
		EVPLF1S6660	1892	1965	66	60	2 7/8
	Slatwall Light Panel - Single Sided -	EVPLF1S6618M	747	779	66	18	2 7/8
	Middle Module - 66" High	EVPLF1S6624M	902	942	66	24	2 7/8
	-	EVPLF1S6630M	1053	1103	66	30	2 7/8
		EVPLF1S6636M	1213	1273	66	36	2 7/8
		EVPLF1S6642M	1378	1448	66	42	2 7/8
		EVPLF1S6648M	1500	1577	66	48	2 7/8
/		EVPLF1S6654M	1669	1757	66	54	2 7/8
		EVPLF1S6660M	1835	1931	66	60	2 7/8

EVPF2S - SLATWALL PANEL - DOUBLE SIDED

- Slatwall Panel incorporates fabric modules with a single 12"H or 24"H top position slatwall module, into a solid steel frame.
- 66"H panel can be configured with either a 24"H slatwall module at the top or a 12"H slatwall at the middle Position (EVPF2S66xxM)
- Slatwall module has slatwall on both sides.
- Slatwall is made of aluminum.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Slatwall Panel - Double Sided - 42" High	EVPF2S4218	588	605	42	18	2 7/8
		EVPF2S4224	710	734	42	24	2 7/8
		EVPF2S4230	835	863	42	30	2 7/8
		EVPF2S4236	974	1005	42	36	2 7/8
3		EVPF2S4242	1111	1144	42	42	2 7/8
		EVPF2S4248	1243	1281	42	48	2 7/8
		EVPF2S4254	1369	1408	42	54	2 7/8
		EVPF2S4260	1488	1537	42	60	2 7/8
	Slatwall Panel - Double Sided - 54" High	EVPF2S5418	686	704	54	18	2 7/8
	Ŭ	EVPF2S5424	840	866	54	24	2 7/8
		EVPF2S5430	992	1019	54	30	2 7/8
		EVPF2S5436	1158	1188	54	36	2 7/8
2		EVPF2S5442	1325	1358	54	42	2 7/8
ā.		EVPF2S5448	1487	1525	54	48	2 7/8
		EVPF2S5454	1636	1677	54	54	2 7/8
		EVPF2S5460	1781	1829	54	60	2 7/8
	Slatwall Panel - Double Sided- 66" High	EVPF2S6618	889	914	66	18	2 7/8
		EVPF2S6624	1094	1125	66	24	2 7/8
		EVPF2S6630	1295	1333	66	30	2 7/8
		EVPF2S6636	1503	1546	66	36	2 7/8
		EVPF2S6642	1721	1771	66	42	2 7/8
2		EVPF2S6648	1930	1985	66	48	2 7/8
2		EVPF2S6654	2131	2189	66	54	2 7/8
		EVPF2S6660	2325	2394	66	60	2 7/8
	Slatwall Panel - Double Sided -	EVPF2S6618M	866	897	66	18	2 7/8
/	Middle Module - 66" High	EVPF2S6624M	1063	1106	66	24	2 7/8
		EVPF2S6630M	1260	1309	66	30	2 7/8
		EVPF2S6636M	1463	1517	66	36	2 7/8
		EVPF2S6642M	1671	1733	66	42	2 7/8
2		EVPF2S6648M	1873	1948	66	48	2 7/8
2		EVPF2S6654M	2072	2149	66	54	2 7/8
		EVPF2S6660M	2263	2350	66	60	2 7/8

EVPLF2S - SLATWALL LIGHT PANEL - DOUBLE SIDED

- Slatwall Light Panel incorporates fabric modules with a single 12"H or 24"H top position slatwall module, into a solid steel frame.
- 66"H panel can be configured with either a 24"H slatwall module at the top or a 12"H slatwall at the middle Position (EVPLF2S66xxM)
- Slatwall module has slatwall on both sides.
- Slatwall is made of aluminum.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- There is no base raceway in Light Panels to accommodate electrical.

- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments.
- See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST F	PRICE	DIMI	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Slatwall Light Panel - Double Sided - 42" High	EVPLF2S4218	576	592	42	18	2 7/8
		EVPLF2S4224	696	715	42	24	2 7/8
		EVPLF2S4230	821	842	42	30	2 7/8
		EVPLF2S4236	956	983	42	36	2 7/8
V		EVPLF2S4242	1088	1120	42	42	2 7/8
		EVPLF2S4248	1219	1253	42	48	2 7/8
		EVPLF2S4254	1341	1378	42	54	2 7/8
		EVPLF2S4260	1457	1503	42	60	2 7/8
	Slatwall Light Panel - Double Sided - 54" High	EVPLF2S5418	674	686	54	18	2 7/8
	-	EVPLF2S5424	827	844	54	24	2 7/8
		EVPLF2S5430	974	999	54	30	2 7/8
		EVPLF2S5436	1135	1161	54	36	2 7/8
		EVPLF2S5442	1296	1328	54	42	2 7/8
		EVPLF2S5448	1456	1490	54	48	2 7/8
		EVPLF2S5454	1604	1639	54	54	2 7/8
		EVPLF2S5460	1746	1790	54	60	2 7/8
	Slatwall Light Panel - Double Sided - 66" High	EVPLF2S6618	872	896	66	18	2 7/8
		EVPLF2S6624	1072	1103	66	24	2 7/8
		EVPLF2S6630	1272	1306	66	30	2 7/8
		EVPLF2S6636	1473	1514	66	36	2 7/8
		EVPLF2S6642	1687	1732	66	42	2 7/8
		EVPLF2S6648	1892	1940	66	48	2 7/8
V		EVPLF2S6654	2086	2143	66	54	2 7/8
		EVPLF2S6660	2280	2343	66	60	2 7/8
	Slatwall Light Panel - Double Sided - 66" High	EVPLF2S6618M	840	878	66	18	2 7/8
		EVPLF2S6624M	1042	1081	66	24	2 7/8
		EVPLF2S6630M	1235	1281	66	30	2 7/8
		EVPLF2S6636M	1433	1484	66	36	2 7/8
		EVPLF2S6642M	1638	1699	66	42	2 7/8
		EVPLF2S6648M	1835	1903	66	48	2 7/8
V		EVPLF2S6654M	2030	2105	66	54	2 7/8
		EVPLF2S6660M	2219	2304	66	60	2 7/8

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EVPBSFA - FRAMELESS SLATWALL BELTLINE POWERED PANEL - DOUBLE SIDED ONLY

- Frameless Slatwall Beltline Powered Panel incorporates fabric modules with a single 6"H slatwall module above a power beltline raceway, into a solid steel frame.
- Slatwall module has slatwall on both sides only, and is not available Single Sided.
- Slatwall is made of aluminum.
- · Slatwall is not encompassed within a frame.
- A Chimney Panel is required to run electric and data from the base to belt
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- Beltline Connectors must be used in conjunction with beltline panels.

- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Frameless Slatwall Beltline Powered Panel -	EVPBSFA4224	520	541	42	24	2 7/8
	Double Sided Only - 42" High	EVPBSFA4230	605	627	42	30	2 7/8
		EVPBSFA4236	706	732	42	36	2 7/8
		EVPBSFA4242	794	824	42	42	2 7/8
		EVPBSFA4248	874	938	42	48	2 7/8
		EVPBSFA4254	961	1001	42	54	2 7/8
		EVPBSFA4260	1044	1088	42	60	2 7/8
	Frameless Slatwall Beltline Powered Panel -	EVPBSFA5424	657	686	54	24	2 7/8
	Double Sided Only - 54" High	EVPBSFA5430	765	799	54	30	2 7/8
		EVPBSFA5436	902	941	54	36	2 7/8
		EVPBSFA5442	1009	1055	54	42	2 7/8
1		EVPBSFA5448	1111	1163	54	48	2 7/8
te l		EVPBSFA5454	1207	1265	54	54	2 7/8
		EVPBSFA5460	1314	1379	54	60	2 7/8
	Frameless Slatwall Beltline Powered Panel -	EVPBSFA6624	733	769	66	24	2 7/8
	Double Sided Only - 66" High	EVPBSFA6630	849	897	66	30	2 7/8
		EVPBSFA6636	981	1034	66	36	2 7/8
		EVPBSFA6642	1102	1162	66	42	2 7/8
		EVPBSFA6648	1216	1286	66	48	2 7/8
		EVPBSFA6654	1333	1408	66	54	2 7/8
		EVPBSFA6660	1448	1533	66	60	2 7/8

EVPBLSFA - FRAMELESS SLATWALL BELTLINE POWERED LIGHT PANEL - DOUBLE SIDED ONLY

- Frameless Slatwall Beltline Powered Light Panel incorporates fabric modules with a single 6"H slatwall module above a power beltline raceway, into a solid steel frame.
- Slatwall module has slatwall on both sides only, and is not available Single Sided.
- Slatwall is made of aluminum.
- Slatwall is not encompassed within a frame.
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Beltline Panel Connectors must be used in conjunction with Light Beltline Panels.

- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Frameless Slatwall Beltline Powered	EVPBLSFA4224	497	514	42	24	2 7/8
	Light Panel - Double Sided Only- 42" High	EVPBLSFA4230	576	598	42	30	2 7/8
		EVPBLSFA4236	674	699	42	36	2 7/8
		EVPBLSFA4242	753	785	42	42	2 7/8
		EVPBLSFA4248	834	869	42	48	2 7/8
		EVPBLSFA4254	919	957	42	54	2 7/8
		EVPBLSFA4260	999	1040	42	60	2 7/8
	Frameless Slatwall Beltline Powered	EVPBLSFA5424	611	641	54	24	2 7/8
	Light Panel - Double Sided Only- 54" High	EVPBLSFA5430	667	744	54	30	2 7/8
		EVPBLSFA5436	796	880	54	36	2 7/8
		EVPBLSFA5442	940	984	54	42	2 7/8
		EVPBLSFA5448	1034	1088	54	48	2 7/8
		EVPBLSFA5454	1122	1182	54	54	2 7/8
		EVPBLSFA5460	1224	1290	54	60	2 7/8
	Frameless Slatwall Beltline Powered	EVPBLSFA6624	678	714	66	24	2 7/8
	Light Panel - Double Sided Only - 66" High	EVPBLSFA6630	784	831	66	30	2 7/8
		EVPBLSFA6636	910	963	66	36	2 7/8
		EVPBLSFA6642	1018	1081	66	42	2 7/8
		EVPBLSFA6648	1124	1194	66	48	2 7/8
F J		EVPBLSFA6654	1234	1308	66	54	2 7/8
		EVPBLSFA6660	1341	1426	66	60	2 7/8

EVPBCSFA - FRAMELESS SLATWALL BELTLINE POWERED CHIMNEY PANEL - DOUBLE SIDED ONLY

- Frameless Slatwall Beltline Powered Chimney Panel incorporates fabric modules with a single 6"H slatwall module above a power beltline raceway, into a solid steel frame.
- Slatwall module has slatwall on both sides only, and is not available Single Sided.
- Slatwall is made of aluminum.
- Slatwall is not encompassed within a frame.
- A Chimney Panel is required to run electric and data from the base to belt.
- Separate electric harness required to go from base to belt (see EVE8CPCP).
- 6"H power beltline raceway, to accommodate electrical, is metal with knockouts on both sides.

- Beltline Connectors must be used in conjunction with beltline panels.
- Accessories can be used on slatwall modules. Please see accessory section for additional details.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

DESCRIPTION	PRODUCT CODE	LIST PR Gr1	ICE Gr2	DIMENS H	SIONS/INCH W	ES D
Frameless Slatwall Beltline Powered -	EVPBCSFA4236	780	808	42	36	2 7/8
Chimney Panel - Double Sided Only - 42" High	EVPBCSFA4242	868	901	42	42	2 7/8
Frameless Slatwall Beltline Powered -	EVPBCSFA5436	978	1018	54	36	2 7/8
Chimney Panel - Double Sided Only- 54" High	EVPBCSFA5442	1085	1130	54	42	2 7/8
Frameless Slatwall Beltline Powered -	EVPBCSFA6636	1059	1111	66	36	2 7/8
Chimney Panel - Double Sided Only - 66″ High	EVPBCSFA6642	1176	1240	66	42	2 7/8

EVE8CPCP - CHIMNEY PANEL JUMPER CABLE KIT

- Contains two (2) 17" flexible harnesses and one (1) "I" connector.
- Used to connect electric from the base to the beltline raceway in Beltline Powered Chimney panel.
- Must use in conjunction with base power distribution harness and beltline power distribution harness (sold separately)

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS H	SIONS/INCHE W	S D
Chimney Panel Jumper Cable Kit	EVE8CPCP	341			

EVPF1W - WRITE BOARD PANEL - SINGLE SIDED

- Write Board Panel incorporates fabric modules with a single 24"H top position write board module, into a solid steel frame.
- Use erasable writeboard markers only.
- Fabric covered modules are tackable and acoustical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST F	LIST PRICE		DIMENSIONS/INCHES	
			Gr1	Gr2	Н	W	D
	Write Board Panel - Single Sided - 54" High	EVPF1W5418	512	530	54	18	2 7/8
		EVPF1W5424	634	665	54	24	2 7/8
***		EVPF1W5430	766	802	54	30	2 7/8
		EVPF1W5436	847	890	54	36	2 7/8
		EVPF1W5442	954	1004	54	42	2 7/8
1 T		EVPF1W5448	1074	1129	54	48	2 7/8
		EVPF1W5454	1194	1237	54	54	2 7/8
		EVPF1W5460	1315	1381	54	60	2 7/8
	Write Board Panel - Single Sided - 66" High	EVPF1W6618	649	676	66	18	2 7/8
		EVPF1W6624	800	839	66	24	2 7/8
***		EVPF1W6630	950	996	66	30	2 7/8
		EVPF1W6636	1058	1113	66	36	2 7/8
		EVPF1W6642	1195	1260	66	42	2 7/8
		EVPF1W6648	1335	1408	66	48	2 7/8
La la		EVPF1W6654	1484	1569	66	54	2 7/8
		EVPF1W6660	1637	1727	66	60	2 7/8

EVPLF1W - WRITE BOARD LIGHT PANEL - SINGLE SIDED

• Write Board Panel incorporates fabric modules with a single 24"H top position write board module, into a solid steel frame.

• Use erasable writeboard markers only.

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• Fabric covered modules are tackable and acoustical.

- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- Light panel connectors must be used for Light Panels.
- There is no base raceway in Light Panels to accommodate electrical.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- An aluminum low profile top cap is included.
 Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE		LIST PRICE		DIMENSIONS/INCHE	
			Gr1	Gr2	Н	W	D
	Write Board Light Panel - Single Sided - 54" High	EVPLF1W5418	497	512	54	18	2 7⁄8
TE		EVPLF1W5424	615	645	54	18	2 7/8
***		EVPLF1W5430	743	775	54	18	2 7/8
		EVPLF1W5436	822	862	54	18	2 7/8
		EVPLF1W5442	923	971	54	18	2 7/8
		EVPLF1W5448	1042	1094	54	18	2 7/8
		EVPLF1W5454	1160	1195	54	18	2 7/8
		EVPLF1W5460	1276	1337	54	18	2 7⁄8
	Write Board Light Panel - Single Sided - 66" High	EVPLF1W6618	632	653	66	18	2 7⁄8
WATE		EVPLF1W6624	775	811	66	24	2 7/8
Ma.		EVPLF1W6630	920	963	66	30	2 7/8
7		EVPLF1W6636	1022	1077	66	36	2 7/8
		EVPLF1W6642	1161	1220	66	42	2 7/8
		EVPLF1W6648	1294	1363	66	48	2 7/8
		EVPLF1W6654	1437	1518	66	54	2 7/8
		EVPLF1W6660	1587	1671	66	60	2 7/8

EVPF2W - WRITE BOARD PANEL - DOUBLE SIDED

- Write Board Panel incorporates fabric modules with a single 24"H top position write board module, into a solid steel frame.
- Use erasable writeboard markers only.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE LIST PRICE		PRICE	DIMENSIONS/INCHES		CHES
			Gr1	Gr2	Н	W	D
	Write Board Panel - Double Sided - 54" High	EVPF2W5418	554	570	54	18	2 7/8
		EVPF2W5424	693	712	54	24	2 7/8
w ^w		EVPF2W5430	864	889	54	30	2 7/8
		EVPF2W5436	932	963	54	36	2 7/8
1		EVPF2W5442	1059	1092	54	42	2 7/8
1		EVPF2W5448	1239	1275	54	48	2 7/8
		EVPF2W5454	1375	1416	54	54	2 7/8
		EVPF2W5460	1515	1564	54	60	2 7/8
	Write Board Panel - Double Sided - 66" High	EVPF2W6618	687	713	66	18	2 7/8
		EVPF2W6624	857	886	66	24	2 7/8
		EVPF2W6630	1048	1084	66	30	2 7/8
		EVPF2W6636	1146	1190	66	36	2 7/8
		EVPF2W6642	1297	1346	66	42	2 7/8
		EVPF2W6648	1493	1546	66	48	2 7/8
tter		EVPF2W6654	1666	1727	66	54	2 7/8
		EVPF2W6660	1835	1903	66	60	2 7/8

EVPLF2W - WRITE BOARD LIGHT PANEL - DOUBLE SIDED

- Write Board Light Panel incorporates fabric modules with a single 24"H top position write board module, into a solid steel frame.
- Use erasable writeboard markers only.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- · An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST I	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
à	Write Board Light Panel - Double Sided - 54" High	EVPLF2W5418	537	548	54	18	2 7/8
	5	EVPLF2W5424	673	687	54	18	2 7/8
1		EVPLF2W5430	835	861	54	18	2 7/8
		EVPLF2W5436	908	932	54	18	2 7/8
		EVPLF2W5442	1026	1059	54	18	2 7/8
		EVPLF2W5448	1199	1234	54	18	2 7/8
		EVPLF2W5454	1334	1372	54	18	2 7/8
		EVPLF2W5460	1470	1514	54	18	2 7/8
9	Write Board Light Panel - Double Sided - 66" High	EVPLF2W6618	668	687	66	18	2 7/8
	· · ·	EVPLF2W6624	830	861	66	24	2 7/8
1		EVPLF2W6630	1015	1052	66	30	2 7/8
1		EVPLF2W6636	1113	1153	66	36	2 7/8
		EVPLF2W6642	1260	1307	66	42	2 7/8
/		EVPLF2W6648	1448	1496	66	48	2 7/8
		EVPLF2W6654	1616	1671	66	54	2 7/8
		EVPLF2W6660	1843	1843	66	60	2 7/8

EVPH1S - LAMINATE PANEL - SINGLE SIDED

- Laminate Panel incorporates single sided laminate modules, into a solid steel frame.
- Opposite side is fabric covered.
- Laminate faces on all modules provide durable, washable surfaces on Single Sided of the panel.
- Available in high pressure laminate only.

- If wood grain is selected, grain runs horizontally.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	ICHES
			Gr1	Gr2	Н	W	D
	Laminate Panel - Single Sided - 30" High	EVPH1S3018	422	432	30	18	2 7/8
	· · ·	EVPH1S3024	504	517	30	24	2 7/8
		EVPH1S3030	587	602	30	30	2 7/8
3		EVPH1S3036	668	685	30	36	2 7/8
·		EVPH1S3042	761	776	30	42	2 7/8
		EVPH1S3048	827	843	30	48	2 7/8
		EVPH1S3054	910	931	30	54	2 7/8
		EVPH1S3060	1000	1021	30	60	2 7/8
	Laminate Panel - Single Sided - 42" High	EVPH1S4218	502	515	42	18	2 7/8
		EVPH1S4224	597	614	42	24	2 7/8
		EVPH1S4230	699	718	42	30	2 7/8
		EVPH1S4236	800	826	42	36	2 7/8
1		EVPH1S4242	908	933	42	42	2 7/8
		EVPH1S4248	986	1015	42	48	2 7/8
		EVPH1S4254	1094	1125	42	54	2 7/8
		EVPH1S4260	1199	1235	42	60	2 7/8
	Laminate Panel - Single Sided - 54" High	EVPH1S5418	588	602	54	18	2 7/8
		EVPH1S5424	708	733	54	24	2 7/8
		EVPH1S5430	830	857	54	30	2 7/8
		EVPH1S5436	951	978	54	36	2 7/8
		EVPH1S5442	1077	1112	54	42	2 7/8
1		EVPH1S5448	1175	1213	54	48	2 7/8
		EVPH1S5454	1307	1346	54	54	2 7/8
		EVPH1S5460	1435	1482	54	60	2 7/8
	Laminate Panel - Single Sided - 66" High	EVPH1S6618	728	749	66	18	2 7/8
		EVPH1S6624	874	903	66	24	2 7/8
		EVPH1S6630	1021	1054	66	30	2 7/8
		EVPH1S6636	1179	1217	66	36	2 7/8
		EVPH1S6642	1340	1381	66	42	2 7/8
		EVPH1S6648	1457	1504	66	48	2 7/8
1ª		EVPH1S6654	1624	1674	66	54	2 7/8
		EVPH1S6660	1786	1843	66	60	2 7/8

EVPLH1S - LAMINATE LIGHT PANEL - SINGLE SIDED

- Laminate Panel incorporates single sided laminate modules, into a solid steel frame.
- Opposite side is fabric covered.
- Laminate faces on all modules provide durable, washable surfaces on Single Sided of the panel.
- Available in high pressure laminate only.
- If wood grain is selected, grain runs horizontally.

- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D
	Laminate Light Panel - Single Sided - 30" High	EVPLH1S3018	411	418	30	18	2 7/8
		EVPLH1S3024	491	501	30	24	2 7/8
		EVPLH1S3030	570	578	30	30	2 7/8
		EVPLH1S3036	648	665	30	36	2 7/8
		EVPLH1S3042	735	748	30	42	2 7/8
		EVPLH1S3048	801	814	30	48	2 7/8
		EVPLH1S3054	882	905	30	54	2 7/8
		EVPLH1S3060	968	987	30	60	2 7/8
	Laminate Light Panel - Single Sided - 42" High	EVPLH1S4218	488	497	42	18	2 7/8
		EVPLH1S4224	577	594	42	24	2 7/8
/		EVPLH1S4230	677	697	42	30	2 7/8
		EVPLH1S4236	775	799	42	36	2 7/8
		EVPLH1S4242	879	905	42	42	2 7/8
		EVPLH1S4248	959	982	42	48	2 7/8
		EVPLH1S4254	1062	1092	42	54	2 7/8
		EVPLH1S4260	1163	1195	42	60	2 7/8
	Laminate Light Panel - Single Sided - 54" High	EVPLH1S5418	571	578	54	18	2 7/8
		EVPLH1S5424	686	707	54	24	2 7/8
\land		EVPLH1S5430	807	828	54	30	2 7/8
		EVPLH1S5436	921	950	54	36	2 7/8
		EVPLH1S5442	1044	1074	54	42	2 7/8
·		EVPLH1S5448	1139	1174	54	48	2 7/8
		EVPLH1S5454	1267	1306	54	54	2 7/8
		EVPLH1S5460	1392	1434	54	60	2 7/8
	Laminate Light Panel - Single Sided - 66" High	EVPLH1S6618	706	725	66	18	2 7/8
		EVPLH1S6624	849	872	66	24	2 7/8
		EVPLH1S6630	989	1020	66	30	2 7/8
		EVPLH1S6636	1142	1176	66	36	2 7/8
/		EVPLH1S6642	1297	1336	66	42	2 7/8
		EVPLH1S6648	1416	1456	66	48	2 7/8
/		EVPLH1S6654	1573	1624	66	54	2 7/8
		EVPLH1S6660	1732	1786	66	60	2 7/8

EVPH2S - LAMINATE PANEL - DOUBLE SIDED

- Laminate Panel incorporates double sided laminate modules, into a solid steel frame.
- Laminate faces on all modules provide durable, washable surfaces on Single Sided of the panel.
- Available in high pressure laminate only.
- If wood grain is selected, grain runs horizontally.

- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHE		ICHES
				Н	W	D
	Laminate Panel - Double Sided - 30" High	EVPH2S3018	575	30	18	2 7/8
	C C	EVPH2S3024	575	30	24	2 7/8
		EVPH2S3030	678	30	30	2 7/8
3		EVPH2S3036	775	30	36	2 7/8
·		EVPH2S3042	882	30	42	2 7/8
		EVPH2S3048	984	30	48	2 7/8
		EVPH2S3054	1092	30	54	2 7/8
		EVPH2S3060	1179	30	60	2 7/8
	Laminate Panel - Double Sided - 42" High	EVPH2S4218	558	42	18	2 7/8
		EVPH2S4224	678	42	24	2 7/8
		EVPH2S4230	799	42	30	2 7/8
		EVPH2S4236	929	42	36	2 7/8
		EVPH2S4242	1059	42	42	2 7/8
·		EVPH2S4248	1185	42	48	2 7/8
		EVPH2S4254	1304	42	54	2 7/8
		EVPH2S4260	1417	42	60	2 7/8
	Laminate Panel - Double Sided - 54" High	EVPH2S5418	655	54	18	2 7⁄8
		EVPH2S5424	801	54	24	2 7/8
		EVPH2S5430	950	54	30	2 7/8
		EVPH2S5436	1103	54	36	2 7/8
1		EVPH2S5442	1259	54	42	2 7/8
te		EVPH2S5448	1416	54	48	2 7/8
		EVPH2S5454	1560	54	54	2 7/8
		EVPH2S5460	1697	54	60	2 7/8
	Laminate Panel - Double Sided - 66" High	EVPH2S6618	827	66	18	2 7/8
		EVPH2S6624	1014	66	24	2 7/8
		EVPH2S6630	1199	66	30	2 7/8
		EVPH2S6636	1392	66	36	2 7/8
		EVPH2S6642	1593	66	42	2 7/8
		EVPH2S6648	1786	66	48	2 7/8
tr'		EVPH2S6654	1971	66	54	2 7/8
		EVPH2S6660	2153	66	60	2 7/8

EVPLH2S - LAMINATE LIGHT PANEL - DOUBLE SIDED

- Laminate Panel incorporates double sided laminate modules, into a solid steel frame.
- Laminate faces on all modules provide durable, washable surfaces on Single Sided of the panel.
- Available in high pressure laminate only
- If wood grain is selected, grain runs horizontally.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Laminate Light Panel - Double Sided - 30" High	EVPLH2S3018	557	30	18	2 7/8
	5	EVPLH2S3024	557	30	24	2 7/8
		EVPLH2S3030	657	30	30	2 7/8
		EVPLH2S3036	751	30	36	2 7/8
		EVPLH2S3042	858	30	42	2 7/8
		EVPLH2S3048	957	30	48	2 7/8
		EVPLH2S3054	1060	30	54	2 7/8
		EVPLH2S3060	1142	30	60	2 7/8
	Laminate Light Panel - Double Sided - 42" High	EVPLH2S4218	543	42	18	2 7/8
		EVPLH2S4224	657	42	24	2 7/8
		EVPLH2S4230	774	42	30	2 7/8
		EVPLH2S4236	902	42	36	2 7/8
\checkmark		EVPLH2S4242	1026	42	42	2 7/8
		EVPLH2S4248	1152	42	48	2 7/8
		EVPLH2S4254	1263	42	54	2 7/8
		EVPLH2S4260	1375	42	60	2 7/8
	Laminate Light Panel - Double Sided - 54" High	EVPLH2S5418	635	54	18	2 7/8
		EVPLH2S5424	776	54	24	2 7/8
		EVPLH2S5430	920	54	30	2 7/8
		EVPLH2S5436	1069	54	36	2 7/8
		EVPLH2S5442	1220	54	42	2 7/8
		EVPLH2S5448	1374	54	48	2 7/8
		EVPLH2S5454	1513	54	54	2 7/8
		EVPLH2S5460	1643	54	60	2 7/8
	Laminate Light Panel - Double Sided - 66" High	EVPLH2S6618	706	66	18	2 7/8
		EVPLH2S6624	982	66	24	2 7/8
		EVPLH2S6630	1163	66	30	2 7/8
		EVPLH2S6636	1349	66	36	2 7/8
		EVPLH2S6642	1544	66	42	2 7/8
		EVPLH2S6648	1732	66	48	2 7/8
₩		EVPLH2S6654	1912	66	54	2 7/8
		EVPLH2S6660	2088	66	60	2 7/8

PANELS

EVPFAF - AIRFLOW PANEL

at no upcharge.

- Airflow Panel incorporates bottom 24"H airflow module with individual fabric modules, within a steel frame.
- The 24"H Metal airflow module is positioned in the base section to provide air circulation.
 Opposite sides of each panel may have a different fabric within the same grade
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST F	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
A	Airflow Panel - 30" High	EVPFAF3024	483		30	24	2 7/8
	U U	EVPFAF3030	574		30	30	2 7/8
الشيغين ال		EVPFAF3036	635		30	36	2 7/8
the second s		EVPFAF3042	706		30	42	2 7/8
		EVPFAF3048	796		30	48	2 7/8
		EVPFAF3054	912		30	54	2 7/8
		EVPFAF3060	1029		30	60	2 7/8
	Airflow Panel - 42" High	EVPFAF4224	615	625	42	24	2 7/8
		EVPFAF4230	728	743	42	30	2 7/8
		EVPFAF4236	810	827	42	36	2 7/8
المنفس المستعمر		EVPFAF4242	900	917	42	42	2 7/8
1 and		EVPFAF4248	1017	1035	42	48	2 7/8
		EVPFAF4254	1158	1179	42	54	2 7/8
		EVPFAF4260	1175	1199	42	60	2 7/8
	Airflow Panel - 54" High	EVPFAF5424	690	714	54	24	2 7/8
		EVPFAF5430	795	820	54	30	2 7/8
		EVPFAF5436	888	918	54	36	2 7/8
		EVPFAF5442	989	1024	54	42	2 7/8
the second se		EVPFAF5448	1113	1152	54	48	2 7/8
		EVPFAF5454	1295	1339	54	54	2 7/8
		EVPFAF5460	1413	1459	54	60	2 7/8
	Airflow Panel - 66" High	EVPFAF6624	806	835	66	24	2 7/8
	2	EVPFAF6630	950	985	66	30	2 7/8
		EVPFAF6636	1063	1107	66	36	2 7/8
		EVPFAF6642	1185	1233	66	42	2 7/8
		EVPFAF6648	1335	1389	66	48	2 7/8
الشيغنية المستعفون المستعفون		EVPFAF6654	1509	1570	66	54	2 7/8
the second s		EVPFAF6660	1679	1747	66	60	2 7/8

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EVPLFAF - AIRFLOW LIGHT PANEL

- Airflow Light Panel incorporates bottom 24"H airflow module with individual fabric modules, within a steel frame.
- The 24"H Metal airflow module is positioned in the base section to provide air circulation.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Module listings for part numbers

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Airflow Light Panel - 30" High	EVPLFAF3024	470		30	18	2 7/8
	5 5 5 5	EVPLFAF3030	556		30	30	2 7/8
لغنعة		EVPLFAF3036	616		30	36	2 7/8
-عنا		EVPLFAF3042	684		30	42	2 7/8
		EVPLFAF3048	770		30	48	2 7/8
		EVPLFAF3054	886		30	54	2 7/8
		EVPLFAF3060	1001		30	60	2 7/8
	Airflow Light Panel - 42" High	EVPLFAF4224	598	605	42	18	2 7/8
	· ······g·······g··	EVPLFAF4230	706	718	42	30	2 7/8
		EVPLFAF4236	785	801	42	36	2 7/8
للمغفود		EVPLFAF4242	871	887	42	42	2 7/8
ععوا		EVPLFAF4248	984	1004	42	48	2 7/8
		EVPLFAF4254	1121	1141	42	54	2 7/8
		EVPLFAF4260	1139	1161	42	60	2 7/8
	Airflow Light Panel - 54" High	EVPLFAF5424	671	687	54	18	2 7/8
		EVPLFAF5430	769	795	54	30	2 7/8
		EVPLFAF5436	864	888	54	36	2 7/8
		EVPLFAF5442	961	992	54	42	2 7/8
معنفون		EVPLFAF5448	1078	1115	54	48	2 7/8
U.		EVPLFAF5454	1257	1293	54	54	2 7/8
		EVPLFAF5460	1371	1413	54	60	2 7/8
	Airflow Light Panel - 66" High	EVPLFAF6624	779	808	66	18	2 7/8
	- •	EVPLFAF6630	920	956	66	30	2 7/8
		EVPLFAF6636	1032	1072	66	36	2 7/8
		EVPLFAF6642	1152	1194	66	42	2 7/8
		EVPLFAF6648	1294	1346	66	48	2 7/8
عفغفا		EVPLFAF6654	1465	1518	66	54	2 7/8
WP-		EVPLFAF6660	1630	1691	30	60	2 7/8

EVPFPAF - AIRFLOW PREMIUM PANEL

- Airflow Premium Panel incorporates bottom 24"H airflow module with individual fabric modules, within a steel frame.
- The 24"H Metal airflow module is positioned in the base section to provide air • circulation.
- Premium panels incorporate 12"H acoustic modules above 30"H base section.
- · Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST P			NSIONS/IN	
			Gr1	Gr2	Н	W	D
	Airflow Premium Panel - 54" High	EVPFPAF5424	767	785	54	24	2 7/8
		EVPFPAF5430	878	905	54	30	2 7/8
		EVPFPAF5436	982	1011	54	36	2 7/8
		EVPFPAF5442	1091	1124	54	42	2 7/8
		EVPFPAF5448	1235	1273	54	48	2 7/8
the second se		EVPFPAF5454	1396	1439	54	54	2 7/8
		EVPFPAF5460	1564	1608	54	60	2 7/8
	Airflow Premium Panel - 66" High	EVPFPAF6624	879	910	66	24	2 7/8
		EVPFPAF6630	1032	1070	66	30	2 7/8
		EVPFPAF6636	1155	1198	66	36	2 7/8
		EVPFPAF6642	1282	1331	66	42	2 7/8
		EVPFPAF6648	1456	1513	66	48	2 7/8
		EVPFPAF6654	1639	1701	66	54	2 7/8
Here -		EVPFPAF6660	1829	1895	66	60	2 7/8

EVPLFPAF - AIRFLOW PREMIUM LIGHT PANEL

- Airflow Premium Light Panel incorporates bottom 24"H airflow module with individual 12"H fabric modules, within a steel frame.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- The 24"H Metal airflow module is positioned in the base section to provide air circulation.
- Premium panels incorporate 12"H acoustic modules above 30"H base section.
- There is no base raceway in Light Panels to accommodate electrical. ٠
- · Light Panel Connectors must be used in conjunction with Light Panels.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST I	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Airflow Premium Light Panel - 54" High	EVPLFPAF5424	744	764	54	18	2 7/8
		EVPLFPAF5430	854	874	54	30	2 7/8
		EVPLFPAF5436	954	978	54	36	2 7/8
		EVPLFPAF5442	1059	1088	54	42	2 7/8
للمغففة الم		EVPLFPAF5448	1196	1231	54	48	2 7/8
عنفا		EVPLFPAF5454	1356	1391	54	54	2 7/8
		EVPLFPAF5460	1515	1555	54	60	2 7/8
	Airflow Premium Light Panel - 66" High	EVPLFPAF6624	855	880	66	18	2 7/8
		EVPLFPAF6630	1003	1034	66	30	2 7/8
		EVPLFPAF6636	1120	1161	66	36	2 7/8
		EVPLFPAF6642	1243	1287	66	42	2 7/8
		EVPLFPAF6648	1414	1466	66	48	2 7/8
عفقو		EVPLFPAF6654	1591	1643	66	54	2 7/8
عنفلا		EVPLFPAF6660	1773	1834	66	60	2 7/8

EVPM1S - METAL SKIN PANEL - SINGLE SIDED

- Metal Skin Panel incorporates single sided metal skin modules, into a solid steel frame.
- Opposite side is fabric covered.
- Metal faces on all modules provide durable, washable and magnetic surfaces on Single Sided of the panel.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE		PRICE		ENSIONS/IN	
			Gr1	Gr2	Н	W	D
	Metal Skin Panel - Single Sided	EVPM1S3018	547	557	30	18	2 7/8
	30" High	EVPM1S3024	655	669	30	24	2 7/8
	-	EVPM1S3030	763	776	30	30	2 7/8
		EVPM1S3036	867	883	30	36	2 7/8
		EVPM1S3042	983	1002	30	42	2 7/8
		EVPM1S3048	1071	1090	30	48	2 7/8
		EVPM1S3054	1183	1202	30	54	2 7/8
		EVPM1S3060	1295	1319	30	60	2 7/8
4	Metal Skin Panel - Single Sided	EVPM1S4218	649	662	42	18	2 7/8
	42" High	EVPM1S4224	773	788	42	24	2 7/8
	-	EVPM1S4230	908	926	42	30	2 7/8
		EVPM1S4236	1038	1065	42	36	2 7/8
1		EVPM1S4242	1179	1205	42	42	2 7/8
•		EVPM1S4248	1281	1310	42	48	2 7/8
		EVPM1S4254	1423	1452	42	54	2 7/8
		EVPM1S4260	1561	1594	42	60	2 7/8
	Metal Skin Panel - Single Sided	EVPM1S5418	765	780	54	18	2 7/8
	54" High	EVPM1S5424	920	939	54	24	2 7/8
		EVPM1S5430	1077	1103	54	30	2 7/8
		EVPM1S5436	1231	1261	54	36	2 7/8
		EVPM1S5442	1397	1432	54	42	2 7/8
t e		EVPM1S5448	1526	1565	54	48	2 7/8
		EVPM1S5454	1697	1741	54	54	2 7/8
		EVPM1S5460	1865	1909	54	60	2 7/8
	Metal Skin Panel - Single Sided	EVPM1S6618	942	966	66	18	2 7⁄8
	66" High	EVPM1S6624	1136	1163	66	24	2 7/8
		EVPM1S6630	1327	1358	66	30	2 7/8
		EVPM1S6636	1531	1569	66	36	2 7/8
		EVPM1S6642	1740	1781	66	42	2 7/8
		EVPM1S6648	1894	1941	66	48	2 7/8
tr'		EVPM1S6654	2106	2157	66	54	2 7/8
		EVPM1S6660	2320	2377	66	60	2 7/8

EVPLM1S - METAL SKIN LIGHT PANEL - SINGLE SIDED

- Metal Skin Light Panel incorporates single sided metal skin modules, into a solid steel frame.
- Opposite side is fabric covered.
- Metal faces on all modules provide durable, washable and magnetic surfaces on Single Sided of the panel.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

DESCRIPTION		PRODUCT CODE	LIST I	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
Metal Skin Light Panel - Single	Sided - 30" High	EVPLM1S3018	533	541	30	18	2 7/8
0 0	0	EVPLM1S3024	635	646	30	24	2 7/8
		EVPLM1S3030	736	747	30	30	2 7/8
		EVPLM1S3036	840	857	30	36	2 7/8
		EVPLM1S3042	956	970	30	42	2 7/8
		EVPLM1S3048	1038	1055	30	48	2 7/8
		EVPLM1S3054	1150	1164	30	54	2 7/8
		EVPLM1S3060	1257	1278	30	60	2 7/8
Metal Skin Light Panel - Single	Sided - 42" High	EVPLM1S4218	632	642	42	18	2 7/8
	-	EVPLM1S4224	748	765	42	24	2 7/8
		EVPLM1S4230	879	899	42	30	2 7/8
		EVPLM1S4236	1008	1028	42	36	2 7/8
		EVPLM1S4242	1142	1164	42	42	2 7/8
		EVPLM1S4248	1242	1270	42	48	2 7/8
		EVPLM1S4254	1378	1406	42	54	2 7/8
		EVPLM1S4260	1514	1544	42	60	2 7/8
Metal Skin Light Panel - Single	Sided - 54" High	EVPLM1S5418	739	753	54	18	2 7/8
	-	EVPLM1S5424	890	910	54	24	2 7/8
		EVPLM1S5430	1044	1066	54	30	2 7/8
		EVPLM1S5436	1194	1221	54	36	2 7/8
		EVPLM1S5442	1357	1388	54	42	2 7/8
		EVPLM1S5448	1481	1515	54	48	2 7/8
		EVPLM1S5454	1643	1687	54	54	2 7/8
		EVPLM1S5460	1808	1851	54	60	2 7⁄8
Metal Skin Light Panel - Single	Sided - 66" High	EVPLM1S6618	916	932	66	18	2 7/8
	0	EVPLM1S6624	1103	1124	66	24	2 7/8
		EVPLM1S6630	1286	1316	66	30	2 7/8
		EVPLM1S6636	1484	1520	66	36	2 7/8
		EVPLM1S6642	1688	1726	66	42	2 7/8
		EVPLM1S6648	1835	1879	66	48	2 7/8
		EVPLM1S6654	2044	2090	66	54	2 7/8
		EVPLM1S6660	2250	2305	66	60	2 7/8

EVPM2S - METAL SKIN PANEL - DOUBLE SIDED

- Metal Skin Panel incorporates double sided metal skin modules, into a solid steel frame.
- Metal faces on all modules provide durable, washable and magnetic surfaces on Single Sided of the panel.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/IN W	ICHES D
				••		5
	Metal Skin Panel - Double Sided - 30" High	EVPM2S3018	806	30	18	2 7/8
		EVPM2S3024	806	30	24	2 7/8
		EVPM2S3030	948	30	30	2 7/8
		EVPM2S3036	1085	30	36	2 7/8
		EVPM2S3042	1085	30	42	2 7/8
		EVPM2S3048	1231	30	48	2 7/8
		EVPM2S3054	1377	30	54	2 7/8
		EVPM2S3060	1645	30	60	2 7/8
	Metal Skin Panel - Double Sided - 42" High	EVPM2S4218	779	42	18	2 7/8
	-	EVPM2S4224	948	42	24	2 7/8
		EVPM2S4230	1116	42	30	2 7/8
		EVPM2S4236	1297	42	36	2 7/8
2		EVPM2S4242	1479	42	42	2 7/8
		EVPM2S4248	1659	42	48	2 7/8
		EVPM2S4254	1822	42	54	2 7/8
		EVPM2S4260	1983	42	60	2 7/8
	Metal Skin Panel - Double Sided - 54" High	EVPM2S5418	916	54	18	2 7/8
		EVPM2S5424	1120	54	24	2 7/8
		EVPM2S5430	1326	54	30	2 7/8
		EVPM2S5436	1540	54	36	2 7/8
		EVPM2S5442	1762	54	42	2 7/8
		EVPM2S5448	1980	54	48	2 7/8
		EVPM2S5454	2178	54	54	2 7/8
		EVPM2S5460	2375	54	60	2 7/8
	Metal Skin Panel - Double Sided - 66" High	EVPM2S6618	1153	66	18	2 7/8
	, i i i i i i i i i i i i i i i i i i i	EVPM2S6624	1417	66	24	2 7/8
		EVPM2S6630	1678	66	30	2 7/8
		EVPM2S6636	1949	66	36	2 7/8
		EVPM2S6642	2227	66	42	2 7/8
		EVPM2S6648	2499	66	48	2 7/8
		EVPM2S6654	2756	66	54	2 7/8
		EVPM2S6660	3016	66	60	2 7/8

EVPLM2S - METAL SKIN LIGHT PANEL - DOUBLE SIDED

- Metal Skin Light Panel incorporates double sided metal skin modules, into a solid steel frame.
- Metal faces on all modules provide durable, washable and magnetic surfaces on Single Sided of the panel.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

Metal Skin Light Panel - Double Sided - 30" High EVPLM2S3018 779 30 18 22 EVPLM2S3024 779 30 24 22 EVPLM2S3030 919 30 30 22 EVPLM2S3036 1053 30 36 22 EVPLM2S3042 1053 30 42 22 EVPLM2S3048 1194 30 48 22 EVPLM2S3054 1335 30 54 22 EVPLM2S3060 1598 30 60 22 EVPLM2S3060 1598 30 60 22 EVPLM2S3060 1598 30 60 2 EVPLM2S3060 1598 30 60 2 EVPLM2S4218 757 42 18 2 EVPLM2S4224 919 42 24 2 EVPLM2S4230 1081 42 30 2 EVPLM2S4236 1260 42 36 2	D 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8
EVPLM2S3024 779 30 24 2 EVPLM2S3030 919 30 30 2 EVPLM2S3036 1053 30 36 2 EVPLM2S3042 1053 30 42 2 EVPLM2S3042 1053 30 42 2 EVPLM2S3048 1194 30 48 2 EVPLM2S3054 1335 30 54 2 EVPLM2S3060 1598 30 60 2 Metal Skin Light Panel - Double Sided - 42" High EVPLM2S4218 757 42 18 2 EVPLM2S4224 919 42 24 2	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8
EVPLM2S3024 779 30 24 2 EVPLM2S3030 919 30 30 2 EVPLM2S3036 1053 30 36 2 EVPLM2S3042 1053 30 42 2 EVPLM2S3042 1053 30 42 2 EVPLM2S3048 1194 30 48 2 EVPLM2S3054 1335 30 54 2 EVPLM2S3060 1598 30 60 2 Metal Skin Light Panel - Double Sided - 42" High EVPLM2S4218 757 42 18 2 EVPLM2S4224 919 42 24 2	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8
EVPLM2S3036 1053 30 36 2 EVPLM2S3042 1053 30 42 2 EVPLM2S3048 1194 30 48 2 EVPLM2S3054 1335 30 54 2 EVPLM2S3060 1598 30 60 2 Metal Skin Light Panel - Double Sided - 42" High EVPLM2S4218 757 42 18 2 EVPLM2S4224 919 42 24 2	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8
EVPLM2S3042 1053 30 42 2 EVPLM2S3048 1194 30 48 2 EVPLM2S3054 1335 30 54 2 EVPLM2S3060 1598 30 60 2 Metal Skin Light Panel - Double Sided - 42" High EVPLM2S4218 757 42 18 2 EVPLM2S4224 919 42 24 2 2 2 EVPLM2S4230 1081 42 30 2 2 EVPLM2S4236 1260 42 36 2	2 7/8 2 7/8 2 7/8
EVPLM2S3048 1194 30 48 2 EVPLM2S3054 1335 30 54 2 EVPLM2S3060 1598 30 60 2 Metal Skin Light Panel - Double Sided - 42" High EVPLM2S4218 757 42 18 2 EVPLM2S4224 919 42 24 22 2 2 EVPLM2S4230 1081 42 30 2 2 EVPLM2S4236 1260 42 36 2	2 7/8 2 7/8
EVPLM2S3054 1335 30 54 2 EVPLM2S3060 1598 30 60 2 Metal Skin Light Panel - Double Sided - 42" High EVPLM2S4218 757 42 18 2 EVPLM2S4224 919 42 24 22 2 2 EVPLM2S4230 1081 42 30 2 2 EVPLM2S4236 1260 42 36 2	2 7/8
EVPLM2S3060 1598 30 60 2 Metal Skin Light Panel - Double Sided - 42" High EVPLM2S4218 757 42 18 2 EVPLM2S4224 919 42 24 22 EVPLM2S4230 1081 42 30 2 EVPLM2S4236 1260 42 36 2	
Metal Skin Light Panel - Double Sided - 42" High EVPLM2S4218 757 42 18 2 EVPLM2S4224 919 42 24 22 EVPLM2S4230 1081 42 30 22 EVPLM2S4236 1260 42 36 22	? 7/8
EVPLM2S4224 919 42 24 2 EVPLM2S4230 1081 42 30 2 EVPLM2S4236 1260 42 36 2	
EVPLM2S4230 1081 42 30 2 EVPLM2S4236 1260 42 36 2	2 7/8
EVPLM2S4236 1260 42 36 2	2 7/8
	2 7/8
FVPI M2\$4242 1433 42 42 2	2 7/8
	2 7/8
EVPLM2S4248 1608 42 48 2	2 7/8
EVPLM2S4254 1768 42 54 2	2 7/8
EVPLM2S4260 1923 42 60 2	2 7/8
Metal Skin Light Panel - Double Sided - 54" High EVPLM2S5418 887 54 18 2	2 7/8
EVPLM2S5424 1087 54 24 2	2 7/8
EVPLM2S5430 1285 54 30 2	2 7/8
EVPLM2S5436 1494 54 36 2	2 7/8
EVPLM2S5442 1709 54 42 2	2 7/8
EVPLM2S5448 1920 54 48 2	2 7/8
EVPLM2S5454 2111 54 54 2	2 7/8
EVPLM2S5460 2304 54 60 2	2 7/8
Metal Skin Light Panel - Double Sided - 66" High EVPLM2S6618 1118 66 18 2	2 7/8
EVPLM2S6624 1375 66 24 2	2 7/8
EVPLM2S6630 1628 66 30 2	2 7/8
EVPLM2S6636 1891 66 36 2	2 7/8
EVPLM2S6642 2158 66 42 2	2 7/8
	2 7/8
	2 7/8
EVPLM2S6660 2953 66 60 2	

at no upcharge.

EVPFOL - OPEN BOTTOM PANEL

- Open Bottom Panel incorporates bottom 24"H open module with individual fabric modules, within a steel frame.
- The 24"H open bottom module in the base section is to provide air circulation and access to electrical or data.
 Opposite sides of each panel may have a different fabric within the same grade
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST I	PRICE	DIMENSIONS/INCHES		CHES
			Gr1	Gr2	Н	W	D
	Open Bottom Panel - 30" High	EVPFOL3018	279		30	18	2 7/8
	5	EVPF0L3024	317		30	24	2 7/8
		EVPF0L3030	358		30	30	2 7/8
3		EVPFOL3036	393		30	36	2 7/8
*		EVPF0L3042	431		30	42	2 7/8
		EVPFOL3048	465		30	48	2 7/8
		EVPFOL3054	503		30	54	2 7/8
		EVPF0L3060	539		30	60	2 7/8
	Open Bottom Panel - 42" High	EVPFOL4218	415	423	42	18	2 7/8
		EVPFOL4224	477	490	42	24	2 7/8
		EVPFOL4230	539	554	42	30	2 7/8
		EVPFOL4236	604	622	42	36	2 7/8
		EVPFOL4242	671	688	42	42	2 7/8
		EVPFOL4248	721	739	42	48	2 7/8
		EVPFOL4254	795	813	42	54	2 7/8
		EVPFOL4260	862	883	42	60	2 7/8
	Open Bottom Panel - 54" High	EVPFOL5418	469	486	54	18	2 7/8
		EVPFOL5424	534	558	54	24	2 7/8
		EVPFOL5430	612	636	54	30	2 7/8
		EVPFOL5436	685	716	54	36	2 7/8
		EVPFOL5442	764	797	54	42	2 7/8
		EVPF0L5448	827	865	54	48	2 7/8
		EVPF0L5454	905	941	54	54	2 7/8
		EVPFOL5460	978	1026	54	60	2 7/8
	Open Bottom Panel - 66" High	EVPFOL6618	608	634	66	18	2 7/8
		EVPFOL6624	699	730	66	24	2 7/8
		EVPF0L6630	799	835	66	30	2 7/8
		EVPFOL6636	897	938	66	36	2 7/8
		EVPFOL6642	1007	1058	66	42	2 7/8
		EVPFOL6648	1078	1132	66	48	2 7/8
t e		EVPF0L6654	1191	1250	66	54	2 7/8
		EVPFOL6660	1297	1366	66	60	2 7/8

EVPLFOL - OPEN BOTTOM LIGHT PANEL

- Open Bottom Light Panel incorporates bottom 24"H open module with individual fabric modules, within a steel frame.
- The 24"H open bottom module in the base section is to provide air circulation and access to electrical or data.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST Gr1	PRICE Gr2	DIM H	ENSIONS/IN W	CHES D
	Open Bottom Light Panel - 30" High	EVPLFOL3018	269		30	18	2 7/8
	5	EVPLF0L3024	304		30	24	2 7/8
		EVPLF0L3030	348		30	30	2 7/8
		EVPLF0L3036	382		30	36	2 7/8
		EVPLF0L3042	418		30	42	2 7/8
		EVPLFOL3048	445		30	48	2 7/8
		EVPLF0L3054	490		30	54	2 7/8
		EVPLFOL3060	523		30	60	2 7/8
	Open Bottom Light Panel - 42" High	EVPLFOL4218	401	409	42	18	2 7/8
		EVPLF0L4224	462	472	42	24	2 7/8
		EVPLF0L4230	523	535	42	30	2 7/8
		EVPLF0L4236	587	601	42	36	2 7/8
		EVPLF0L4242	649	667	42	42	2 7/8
		EVPLFOL4248	703	715	42	48	2 7/8
		EVPLFOL4254	769	785	42	54	2 7/8
		EVPLFOL4260	834	857	42	60	2 7/8
	Open Bottom Light Panel - 54" High	EVPLF0L5418	450	464	54	18	2 7/8
		EVPLF0L5424	512	533	54	24	2 7/8
		EVPLF0L5430	588	607	54	30	2 7/8
		EVPLF0L5436	657	685	54	36	2 7/8
		EVPLF0L5442	732	764	54	42	2 7/8
ų.		EVPLF0L5448	794	828	54	48	2 7/8
		EVPLF0L5454	868	906	54	54	2 7/8
		EVPLFOL5460	940	983	54	60	2 7/8
<u>^</u>			500	005	00	40	0.70
	Open Bottom Premium Panel - 66" High	EVPLFOL6618	583	605	60	18	2 7/8
r l		EVPLFOL6624	673	702	60	24	2 7/8
		EVPLFOL6630	767	800	60	30	2 7/8
		EVPLFOL6636	862	900	60	36	2 7/8
r		EVPLF0L6642	967	1014	60	42	2 7/8
		EVPLFOL6648	1034	1087	60	48	2 7/8
*		EVPLFOL6654	1142	1196	60	54	2 7/8
		EVPLFOL6660	1248	1312	60	60	2 7/8

EVPFPOL - OPEN BOTTOM PREMIUM PANEL

- Open Bottom Premium Panel incorporates bottom 24"H open module with individual fabric modules, within a steel frame.
- The 24"H open bottom module in the base section is to provide air circulation and ٠ access to electrical or data.
- Premium panels incorporate 12"H fabric modules above 30"H base section.
- Opposite sides of each panel may have a different fabric within the same grade ٠ at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST F	PRICE	DIME	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Open Bottom Premium Panel - 54" High	EVPFPOL5418	554	570	54	18	2 7/8
		EVPFPOL5424	634	658	54	24	2 7/8
		EVPFPOL5430	725	750	54	30	2 7/8
		EVPFPOL5436	813	841	54	36	2 7/8
		EVPFPOL5442	916	949	54	42	2 7/8
		EVPFPOL5448	982	1020	54	48	2 7/8
		EVPFPOL5454	1080	1120	54	54	2 7/8
		EVPFPOL5460	1184	1227	54	60	2 7/8
	Open Bottom Premium Panel - 66" High	EVPFPOL6618	693	719	66	18	2 7/8
	·	EVPFPOL6624	800	831	66	24	2 7/8
		EVPFPOL6630	909	944	66	30	2 7/8
		EVPFPOL6636	1026	1070	66	36	2 7/8
		EVPFPOL6642	1158	1207	66	42	2 7/8
		EVPFPOL6648	1240	1295	66	48	2 7/8
the second se		EVPFPOL6654	1374	1435	66	54	2 7/8
		EVPFPOL6660	1506	1574	66	60	2 7/8

EVPLFPOL - OPEN BOTTOM PREMIUM LIGHT PANEL

- Open Bottom Premium Light Panel incorporates bottom 24"H open module with ٠ individual fabric modules, within a steel frame.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- The 24"H open bottom module in the base section is to provide air circulation and ٠ access to electrical or data.
- Premium panels incorporate 12"H fabric modules above 30"H base section.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- · An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

DESCRIPTION	PRODUCT CODE LIST PRICE Gr1 Gr2			DIMENSIONS/INCHES H W D		
		011	012	11	vv	b
Open Bottom Premium Light Panel - 54" High	EVPLFPOL5418	531	544	54	18	2 7/8
	EVPLFPOL5424	608	631	54	24	2 7/8
	EVPLFPOL5430	696	715	54	30	2 7/8
	EVPLFPOL5436	780	808	54	36	2 7/8
	EVPLFPOL5442	878	908	54	42	2 7/8
	EVPLFPOL5448	942	977	54	48	2 7/8
	EVPLFPOL5454	1037	1074	54	54	2 7/8
	EVPLFPOL5460	1138	1176	54	60	2 7/8
Open Bottom Premium Light Panel - 66" High	EVPLFPOL6618	666	686	60	18	2 7/8
	EVPLFPOL6624	768	797	60	24	2 7/8
	EVPLFPOL6630	871	908	60	30	2 7/8
	EVPLFPOL6636	983	1022	60	36	2 7/8
	EVPLFPOL6642	1111	1155	60	42	2 7/8
	EVPLFPOL6648	1190	1242	60	48	2 7/8
	EVPLFPOL6654	1317	1375	60	54	2 7/8
	EVPLFPOL6660	1446	1511	60	60	2 7/8

EVPFO - OPEN MIDDLE PANEL - 12"H OPENING

- Open Middle Panel incorporates a 12"H middle position open module with fabric modules, within a steel frame.
- Open Middle Panel Incorporates a 12"H opening above 30"H base module to provide pass-through convenience.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules or part numbers.

	DESCRIPTION	PRODUCT CODE	LIST F	RICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Open Middle Panel - 12"H Opening - 54" High	EVPF05418	560	587	54	18	2 7/8
		EVPF05424	652	683	54	24	2 7/8
		EVPF05430	750	786	54	30	2 7/8
		EVPF05436	854	897	54	36	2 7/8
1		EVPF05442	961	1010	54	42	2 7/8
13-		EVPF05448	1037	1094	54	48	2 7/8
		EVPF05454	1150	1207	54	54	2 7/8
		EVPF05460	1257	1326	54	60	2 7/8
	Open Middle Panel - 12"H Opening - 66" High	EVPF06618	618	649	66	18	2 7/8
		EVPF06624	714	753	66	24	2 7/8
		EVPF06630	822	869	66	30	2 7/8
		EVPF06636	932	989	66	36	2 7/8
		EVPF06642	1052	1114	66	42	2 7/8
		EVPF06648	1135	1210	66	48	2 7/8
12		EVPF06654	1259	1336	66	54	2 7/8
		EVPF06660	1375	1466	66	60	2 7/8

EVPLFO - OPEN MIDDLE LIGHT PANEL - 12"H OPENING

- Open Middle Light Panel incorporates a 12"H middle position open module with fabric modules, within a steel frame.
- Open Middle Light Panel Incorporates a 12"H opening above 30"H base module to provide pass-through convenience.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

D	ESCRIPTION	PRODUCT CODE	LIST PR	ICE	DIMEN	SIONS/INCH	ES
			Gr1	Gr2	Н	W	D
0	Ipen Middle Light Panel - 12"H Opening -	EVPLF05418	534	556	54	18	2 7/8
5	4" High	EVPLF05424	621	648	54	24	2 7/8
	-	EVPLF05430	714	747	54	30	2 7/8
		EVPLF05436	810	849	54	36	2 7/8
		EVPLF05442	912	959	54	42	2 7/8
Ψ.		EVPLF05448	984	1034	54	48	2 7/8
		EVPLF05454	1091	1146	54	54	2 7/8
		EVPLF05460	1194	1257	54	60	2 7/8
0	Ipen Middle Light Panel - 12"H Opening -	EVPLF06618	588	616	60	18	2 7/8
6	6" High	EVPLF06624	678	715	60	24	2 7/8
	-	EVPLF06630	779	824	60	30	2 7/8
		EVPLF06636	887	939	60	36	2 7/8
		EVPLF06642	1000	1058	60	42	2 7/8
		EVPLF06648	1078	1146	60	48	2 7/8
\checkmark		EVPLF06654	1195	1270	60	54	2 7/8
		EVPLF06660	1307	1389	60	60	2 7/8

EVPFPO - OPEN MIDDLE PREMIUM PANEL - 12"H OPENING

- Open Middle Premium Panel incorporates a 12"H middle position open module with fabric modules, within a steel frame.
- Open Middle Premium Panel Incorporates a 12"H opening above 30"H base module to provide pass-through convenience.
- Premium panels incorporate 12"H modules above 30"H base section.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D
	Open Middle Premium Panel -	EVPFP06618	703	734	66	18	2 7/8
	12"H Opening - 66" High	EVPFP06624	813	857	66	24	2 7/8
		EVPFP06630	935	985	66	30	2 7/8
		EVPFP06636	1059	1113	66	36	2 7/8
		EVPFP06642	1204	1268	66	42	2 7/8
		EVPFP06648	1294	1368	66	48	2 7/8
1		EVPFP06654	1435	1514	66	54	2 7/8
		EVPFPO6660	1580	1671	66	60	2 7/8

EVPLFPO - OPEN MIDDLE PREMIUM LIGHT PANEL - 12" OPENING

- Open Middle Premium Light Panel incorporates a 12"H middle position open module with fabric modules, within a steel frame.
- Open Middle Premium Light Panel Incorporates a 12"H opening above 30"H base module to provide pass-through convenience.
- Premium panels incorporate 12"H modules above 30"H base section.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D
1	Open Middle Premium Light Panel -	EVPLFPO6618	667	696	66	18	2 7/8
	12"H Opening - 66" High	EVPLFP06624	774	810	66	24	2 7/8
		EVPLFP06630	888	931	66	30	2 7/8
		EVPLFPO6636	1006	1055	66	36	2 7/8
		EVPLFP06642	1144	1204	66	42	2 7/8
		EVPLFP06648	1230	1296	66	48	2 7/8
		EVPLFP06654	1363	1436	66	54	2 7/8
		EVPLFPO6660	1501	1584	66	60	2 7/8

EVPFOX - OPEN MIDDLE PANEL - 24"H OPENING

- Open Middle Panel incorporates a 24"H middle position open module with fabric modules, within a steel frame.
- Open Middle Panel Incorporates a 24"H opening above 30"H base module to provide pass-through convenience.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE Gr1 Gr2		DIMENSIONS/INCHES H W D		
	Open Middle Panel - 24"H Opening - 54" High	EVPFOX5418	469	486	54	18	2 7/8
		EVPFOX5424	534	558	54	24	2 7/8
		EVPFOX5430	612	636	54	30	2 7/8
		EVPFOX5436	685	716	54	36	2 7/8
		EVPFOX5442	763	796	54	42	2 7/8
	E	EVPFOX5448	822	860	54	48	2 7/8
		EVPF0X5454	902	940	54	54	2 7/8
		EVPF0X5460	978	1026	54	60	2 7/8
	Open Middle Panel - 24"H Opening - 66" High	EVPFOX6618	608	634	66	18	2 7/8
		EVPFOX6624	699	730	66	24	2 7/8
		EVPF0X6630	822	860	66	30	2 7/8
		EVPFOX6636	897	938	66	36	2 7/8
		EVPF0X6642	1007	1058	66	42	2 7/8
		EVPFOX6648	1078	1132	66	48	2 7/8
19-2		EVPF0X6654	1191	1250	66	54	2 7/8
*		EVPF0X6660	1297	1366	66	60	2 7/8

EVPLFOX - OPEN MIDDLE LIGHT PANEL - 24"H OPENING

- Open Middle Panel incorporates a 24"H middle position open module with fabric modules, within a steel frame.
- Open Middle Panel Incorporates a 24"H opening above 30"H base module to provide pass-through convenience.
- There is no base raceway in Light Panels to accommodate electrical.
- Light Panel Connectors must be used in conjunction with Light Panels.
- Opposite sides of each panel may have a different fabric within the same grade at no upcharge.
- If different grades of fabric are used on one panel, the entire panel must be priced at highest grade.
- An aluminum low profile top cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H or 24"H increments. See Extension Modules for part numbers.

DESCRIPTION	PRODUCT CODE LIST PRICE			DIMENSIONS/INCHES		
		Gr1	Gr2	Н	W	D
Open Middle Light Panel -	EVPLF0X5418	445	459	54	18	2 7/8
24"H Opening - 54" High	EVPLF0X5424	505	527	54	24	2 7/8
	EVPLF0X5430	581	601	54	30	2 7/8
	EVPLF0X5436	652	678	54	36	2 7/8
	EVPLF0X5442	719	750	54	42	2 7/8
	EVPLF0X5448	779	813	54	48	2 7/8
	EVPLFOX5454	858	896	54	54	2 7/8
	EVPLF0X5460	930	972	54	60	2 7/8
Open Middle Light Panel -	EVPLF0X6618	577	600	66	18	2 7/8
24"H Opening - 66" High	EVPLFOX6624	665	693	66	24	2 7/8
	EVPLFOX6630	779	813	66	30	2 7/8
	EVPLFOX6636	851	888	66	36	2 7/8
	EVPLFOX6642	957	1003	66	42	2 7/8
	EVPLFOX6648	1022	1074	66	48	2 7/8
	EVPLFOX6654	1130	1185	66	54	2 7/8
	EVPLF0X6660	1235	1296	66	60	2 7/8

EVPFANR - SEGMENTED NO RACEWAY PANEL

- Segmented No Raceway panel incorporates fabric modules within steel frame.
- There is no base raceway in No Raceway Panels to accommodate electric.
- No Raceway connectors to be used.
- Fabric covered modules are tackable and acoustical.
- Each side of fabric module may have different fabric within the same grade at no charge.
- If different grades of fabric are used, the entire module must be price at highest grade.
- Aluminum low profile top and bottom cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H, 24"H increments. See module listing for part numbers See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE		PRICE		CHES	
			Gr1	Gr2	Н	W	D
	Segmented NR Panel - 30" High	EVPFA3018NR	371	385	30	18	2 7/8
		EVPFA3024NR	385	407	30	24	2 7/8
		EVPFA3030NR	432	453	30	30	2 7/8
\vee		EVPFA3036NR	466	494	30	36	2 7/8
		EVPFA3042NR	499	533	30	42	2 7/8
		EVPFA3048NR	548	588	30	48	2 7/8
		EVPFA3054NR	594	634	30	54	2 7/8
		EVPFA3060NR	636	684	30	60	2 7/8
	Segmented NR Panel - 42" High	EVPFA4218NR	411	435	42	18	2 7/8
		EVPFA4224NR	436	466	42	24	2 7/8
F I		EVPFA4230NR	504	542	42	30	2 7/8
		EVPFA4236NR	542	587	42	36	2 7/8
*		EVPFA4242NR	621	666	42	42	2 7/8
		EVPFA4248NR	666	721	42	48	2 7/8
		EVPFA4254NR	737	800	42	54	2 7/8
		EVPFA4260NR	809	878	42	60	2 7/8
	Segmented NR Panel - 48" High	EVPFA4818NR	442	475	48	18	2 7/8
		EVPFA4824NR	481	523	48	24	2 7/8
		EVPFA4830NR	553	600	48	30	2 7/8
		EVPFA4836NR	615	674	48	36	2 7/8
		EVPFA4842NR	695	763	48	42	2 7/8
*		EVPFA4848NR	774	847	48	48	2 7/8
		EVPFA4854NR	839	918	48	54	2 7/8
		EVPFA4860NR	901	987	48	60	2 7/8
	Segmented NR Panel - 54" High	EVPFA5418NR	442	475	54	18	2 7/8
		EVPFA5424NR	481	523	54	24	2 7/8
		EVPFA5430NR	553	600	54	30	2 7/8
		EVPFA5436NR	615	674	54	36	2 7/8
		EVPFA5442NR	695	763	54	42	2 7/8
		EVPFA5448NR	774	847	54	48	2 7/8
		EVPFA5454NR	839	918	54	54	2 7/8
		EVPFA5460NR	901	987	54	60	2 7/8
	Segmented NR Panel - 66" High	EVPFA6618NR	556	596	66	18	2 7/8
		EVPFA6624NR	597	648	66	24	2 7/8
		EVPFA6630NR	664	721	66	30	2 7/8
		EVPFA6636NR	776	849	66	36	2 7/8
		EVPFA6642NR	874	956	66	42	2 7/8
		EVPFA6648NR	940	1032	66	48	2 7/8
\checkmark		EVPFA6654NR	1019	1121	66	54	2 7/8
		EVPFA6660NR	1104	1216	66	60	2 7/8

EVPFAMNR - MONOLITHIC NO RACEWAY PANEL

- Monolithic No Raceway panel incorporates fabric modules within steel frame.
- There is no base raceway in No Raceway Panels to accommodate electric.
- No Raceway connectors to be used.
- Fabric covered modules are tackable and acoustical.
- Each side of fabric module may have different fabric within the same grade at no charge.
- If different grades of fabric are used, the entire module must be price at highest grade.
- Aluminum low profile top and bottom cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H, 24"H increments. See module listing for part numbers See Extension Modules for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
	Monolithic NR Panel 42" High	EVPFAM4218NR	383	416	42	18	2 7/8
	3	EVPFAM4224NR	407	446	42	24	2 7/8
		EVPFAM4230NR	469	517	42	30	2 7/8
		EVPFAM4236NR	499	556	42	36	2 7/8
\mathbf{V}		EVPFAM4242NR	553	622	42	42	2 7/8
		EVPFAM4248NR	600	678	42	48	2 7/8
		EVPFAM4254NR	658	744	42	54	2 7/8
		EVPFAM4260NR	714	807	42	60	2 7/8
	Monolithic NR Panel - 48" High	EVPFAM4818NR	388	421	48	18	2 7/8
		EVPFAM4824NR	425	470	48	24	2 7/8
		EVPFAM4830NR	493	542	48	30	2 7/8
		EVPFAM4836NR	536	594	48	36	2 7/8
\vee		EVPFAM4842NR	597	666	48	42	2 7/8
•		EVPFAM4848NR	648	725	48	48	2 7/8
		EVPFAM4854NR	717	805	48	54	2 7/
		EVPFAM4860NR	779	872	48	60	2 7/8
	Monolithic NR Panel - 54" High	EVPFAM5418NR	393	425	54	18	2 7/8
		EVPFAM5424NR	432	423	54 54	24	2 7/8
		EVPFAM5430NR	432 501	553	54 54	30	2 7/8
		EVPFAM5436NR	556	616	54 54	36	2 7/8
		EVPFAM5442NR	622	689	54 54	42	2 7/8
		EVPFAM5448NR	676	750	54	42	2 7/8
Ψ		EVPFAM5454NR	737	829	54	40 54	2 7/8
		EVPFAM5460NR	810	906	54 54	60	2 7/8
	Monolithic NR Panel - 66" High	EVPFAM6618NR	483	517	66	18	2 7/8
ſ	trononano rarrano. Co ringin	EVPFAM6624NR	532	574	66	24	2 7/8
		EVPFAM6630NR	597	649	66	30	2 7/8
I		EVPFAM6636NR	695	753	66	36	2 7/8
		EVPFAM6642NR	779	847	66	42	2 7/8
		EVPFAM6648NR	844	919	66	48	2 7/8
\checkmark		EVPFAM6654NR	940	1021	66	54	2 7/8
		EVPFAM6660NR	1033	1124	66	60	2 7/8
	Monolithic NR Panel - 90" High	EVPFAM9018NR	849	911	90	18	2 7/8
r I		EVPFAM9024NR	919	994	90	24	2 7/8
8		EVPFAM9030NR	1022	1118	90	30	2 7/8
		EVPFAM9036NR	1190	1295	90	36	2 7/8

EVPH1SNR - LAMINATE NO RACEWAY - PANEL SINGLE SIDED

- Laminate No Raceway panel incorporates single sided laminate modules within steel frame.
- Opposite side is fabric covered.
- Laminate faces on all modules provide durable, washable surfaces on One Side of the panel.
- Available in high pressure laminate only.
- If wood grain is selected, grain runs horizontally.

- There is no base raceway in No Raceway Panels to accommodate electric.
- No Raceway connectors to be used.
- If different grades of fabric are used, the entire module must be priced at highest grade.
- An aluminum low profile top and bottom cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H, 24"H increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIM	CHES	
			Gr1	Gr2	Н	W	D
	Laminate NR Panel - Single Sided - 30" High	EVPH1S3018NR	456	464	30	18	2 7/8
		EVPH1S3024NR	546	557	30	24	2 7/8
		EVPH1S3030NR	634	646	30	30	2 7/8
\mathbf{V}		EVPH1S3036NR	721	737	30	36	2 7/8
		EVPH1S3042NR	821	834	30	42	2 7/8
		EVPH1S3048NR	891	908	30	48	2 7/8
		EVPH1S3054NR	983	1007	30	54	2 7/8
		EVPH1S3060NR	1081	1103	30	60	2 7/8
	Laminate NR Panel - Single Sided - 42" High	EVPH1S4218NR	543	554	42	18	2 7/8
		EVPH1S4224NR	645	664	42	24	2 7/8
		EVPH1S4230NR	757	775	42	30	2 7/8
		EVPH1S4236NR	866	888	42	36	2 7/8
		EVPH1S4242NR	981	1007	42	42	2 7/8
		EVPH1S4248NR	1067	1095	42	48	2 7/8
		EVPH1S4254NR	1183	1216	42	54	2 7/8
		EVPH1S4260NR	1296	1334	42	60	2 7/8
	Laminate NR Panel - Single Sided - 54" High	EVPH1S5418NR	635	646	54	18	2 7/8
		EVPH1S5424NR	767	788	54	24	2 7/8
		EVPH1S5430NR	899	922	54	30	2 7/8
Y J		EVPH1S5436NR	1028	1055	54	36	2 7/8
		EVPH1S5442NR	1163	1199	54	42	2 7/8
v		EVPH1S5448NR	1272	1311	54	48	2 7/8
		EVPH1S5454NR	1413	1452	54	54	2 7/8
		EVPH1S5460NR	1553	1599	54	60	2 7/8
	Laminate NR Panel - Single Sided - 66" High	EVPH1S6618NR	786	808	66	18	2 7/8
		EVPH1S6624NR	945	974	66	24	2 7/8
		EVPH1S6630NR	1105	1140	66	30	2 7/8
		EVPH1S6636NR	1275	1313	66	36	2 7/8
		EVPH1S6642NR	1448	1489	66	42	2 7/8
		EVPH1S6648NR	1448	1489	66	48	2 7/8
$\boldsymbol{\mathcal{V}}$		EVPH1S6654NR	1757	1807	66	54	2 7/8
		EVPH1S6660NR	1931	1989	66	60	2 7/8

EVPH2SNR - LAMINATE NO RACEWAY - PANEL DOUBLE SIDED

- Laminate No Raceway panel incorporates double sided laminate modules, within steel frame.
- Laminate faces on all modules provide durable, washable surfaces on both sides of the panel.
- Available in high pressure laminate only.
- If wood grain is selected, grain runs horizontally.

- There is no base raceway in No Raceway Panels to accommodate electric.
- No Raceway connectors to be used.
- If different grades of fabric are used, the entire module must be priced at highest grade.
- An aluminum low profile top and bottom cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H, 24"H increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/IN	CHES
				Н	W	D
	Laminate NR Panel - Double Sided - 30" High	EVPH2S3018NR	622	30	18	2 7/8
	5	EVPH2S3024NR	622	30	24	2 7/8
		EVPH2S3030NR	734	30	30	2 7/8
\boldsymbol{V}		EVPH2S3036NR	839	30	36	2 7/8
		EVPH2S3042NR	954	30	42	2 7/8
		EVPH2S3048NR	1066	30	48	2 7/8
		EVPH2S3054NR	1181	30	54	2 7/8
		EVPH2S3060NR	1275	30	60	2 7/8
	Laminate NR Panel - Double Sided - 42" High	EVPH2S4218NR	604	42	18	2 7/8
	-	EVPH2S4224NR	734	42	24	2 7/8
		EVPH2S4230NR	865	42	30	2 7/8
		EVPH2S4236NR	1004	42	36	2 7/8
		EVPH2S4242NR	1144	42	42	2 7/8
		EVPH2S4248NR	1282	42	48	2 7/8
		EVPH2S4254NR	1410	42	54	2 7/8
		EVPH2S4260NR	1533	42	60	2 7/8
	Laminate NR Panel - Double Sided - 54" High	EVPH2S5418NR	708	54	18	2 7/8
		EVPH2S5424NR	867	54	24	2 7/8
		EVPH2S5430NR	1027	54	30	2 7/8
		EVPH2S5436NR	1192	54	36	2 7/8
		EVPH2S5442NR	1362	54	42	2 7/8
v		EVPH2S5448NR	1531	54	48	2 7/8
		EVPH2S5454NR	1687	54	54	2 7/8
		EVPH2S5460NR	1834	54	60	2 7/8
	Laminate NR Panel - Double Sided - 66" High	EVPH2S6618NR	891	66	18	2 7/8
		EVPH2S6624NR	1095	66	24	2 7/8
		EVPH2S6630NR	1296	66	30	2 7/8
		EVPH2S6636NR	1504	66	36	2 7/8
		EVPH2S6642NR	1723	66	42	2 7/8
		EVPH2S6648NR	1931	66	48	2 7/8
$\boldsymbol{\mathcal{V}}$		EVPH2S6654NR	2132	66	54	2 7/8
		EVPH2S6660NR	2328	66	60	2 7/8

EVPGTNR - FULLY GLAZED SEGMENTED NO RACEWAY PANEL

- Fully Glazed Segmented No Raceway Panels are incorporated in solid steel frame
- There is no base raceway in No Raceway Panels to accommodate electric
- No Raceway connectors to be used
- Standard in clear (CLR) glass.

- Frosted glass (FRST) 40% upcharge
- Aluminum low profile top and bottom cap is included
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H, 24"H increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	DIMENSIONS/INCHES		
				Н	W	D	
~	Glazed Segmeted NR Panel 48" H	EVPGT4818NR	748	48	18	2 7/8	
		EVPGT4824NR	919	48	24	2 7/8	
		EVPGT4830NR	1017	48	30	2 7/8	
		EVPGT4836NR	1110	48	36	2 7/8	
		EVPGT4842NR	1229	48	42	2 7/8	
		EVPGT4848NR	1371	48	48	2 7/8	
		EVPGT4854NR	1509	48	54	2 7/8	
		EVPGT4860NR	1646	48	60	2 7/8	

EVPXGTNR - FULLY GLAZED MONOLITHIC NO RACEWAY PANEL

- Fully Glazed Monolithic No Raceway Panels are incorporated in solid steel frame.
- There is no base raceway in No Raceway Panels to accomodate electric.
- No Raceway connectors to be used.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge.

- Size 90"x36"W is maximum size allowed.
- Panel height to align with standard door height.
- Aluminum low profile top and bottom cap is included.
- Stackability: Evolve panels can be increased in height in 6"H, 12"H, 18"H, 24"H increments. See module listing for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
~	Glazed Monolithic NR Panel 90" High	EVPXGT9018NR	951	90	18	2 7/8	
		EVPXGT9024NR	1085	90	24	2 7/8	
		EVPXGT9030NR	1230	90	30	2 7/8	
		EVPXGT9036NR	1330	90	36	2 7/8	

EVPICNR - INLINE CONNECTOR NO RACEWAY PANEL

- Connects two No Raceway Panels in a straight run.
- Provides slotted support for worksurfaces and hang on components.
- Includes one slotted connector with leveling glide and connecting hardware.
- Connectors are available without slots, as a special at no extra charge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
REAL PROPERTY OF THE PARTY OF T	Inline Connector No Raceway Panel	EVPIC30NR	77	30	2	
Ĩ	To be used only with 90" H NR Glazed Panels	EVPIC42NR	90	42	2	
		EVPIC48NR	94	48	2	
		EVPIC54NR	97	54	2	
		EVPIC66NR	108	66	2	

EVPICPNR - INLINE CONNECTOR PANEL - NO RACEWAY PANEL

- Connects Panel to No Raceway panel in straight run.
- Provides slotted support for worksurfaces and hang on components.
- Includes one slotted connector with leveling glide and connecting hardware.
- Connectors are available without slots, as a special at no extra charge. Contact Customer Support.
- Note: Allows to connect panel to NR panel in straight run.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES				
				Н	W	D		
EL-TH	Inline Connector Panel - No Raceway Panel	EVPIC30PNR	74	30	2			
ň	Ĩ.	EVPIC42PNR	86	42	2			
		EVPIC48PNR	90	48	2			
		EVPIC54PNR	92	54	2			
		EVPIC66PNR	102	66	2			

EVPIC90NR - INLINE CONNECTOR NO RACEWAY PANEL

- Connects two 90" H No Raceway panel in straight run.
- Includes one slotted connector with leveling glide and connecting hardware.
- Connectors are without slots
- To be used only with 90" H NR Glazed Panels.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Inline Connector No Raceway Panel	EVPIC90NR	162	90	2		

EVPIC90PNR - INLINE CONNECTOR PANEL - NO RACEWAY PANEL

- Connects 90" H No Raceway panel to 90" H door in straight run.
- · Includes one non slotted connector with leveling glide and connecting hardware
- · Connectors are without slots.
- Note: To be used only with 90" H NR Glazed Panels and 90" H door

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/INCH W	ES D
Inline Connector Panel - No Raceway Panel	EVPIC90PNR	162	90	2	

EVPVCNR - INLINE VARIABLE HEIGHT CONNECTOR NO RACEWAY PANEL

- · Connects two No Raceway panels of differing height in straight run.
- · Connector must reference taller panel.
- · Can be used for any variation of panel height.
- Variable height trim must be ordered separately (see EVPTVA).
- Provides slotted support for worksurfaces and hang on components.
- · Includes one slotted connector with leveling glide and connecting hardware.
- · Connectors are available without slots, as a special at no extra charge. Contact customer support..

	DESCRIPTION PRODUCT CODE LIST				DIMENSIONS/INCHES		
				Н	W	D	
N TEP	Inline Variable Height Connector	EVPVC42NR	97	42	2		
	No Raceway Panel	EVPVC48NR	99	48	2		
		EVPVC54NR	101	54	2		
424		EVPVC66NR	109	66	2		

EVPVCPNR - INLINE VARIABLE HEIGHT CONNECTOR PANEL - NO RACEWAY PANEL

· Connects Panel to No Raceway panels of differing height in straight run.

Variable height trim must be ordered separately (see EVPTVA). · Provides slotted support for worksurfaces and hang on components.

· Connector must reference taller panel.

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• Can be used for any variation of panel height.

- Includes one slotted connector with leveling glide and connecting hardware.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.
- Note: Allows to connect panel to NR panel in straight run

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
A TEL	Inline Variable Height Connector	EVPVC42PNR	102	42	2	
	Panel - No Raceway Panel	EVPVC48PNR	109	48	2	
		EVPVC54PNR	123	54	2	
474-		EVPVC66PNR	136	66	2	

EVPERANR - END OF RUN POST KIT FOR NO RACEWAY PANEL

- Connects at end of No Raceway panel and can attach to a panel to fixed wall.
- Adds 1" to width of panel run.
- Provides slotted support for worksurfaces and hang on components.
- Includes one slotted connector with leveling glide and connecting hardware and glide and connecting hardware and trim kit.
- Can be attached to face of another panel to provide off modular connection.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	End End of Run Post Kit	EVPERA30NR	94	30	2	
	No Raceway Panel	EVPERA42NR	108	42	2	
		EVPERA48NR	114	48	2	
		EVPERA54NR	128	54	2	
		EVPERA66NR	142	66	2	
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EVPERA90NR - END OF RUN POST KIT FOR NO RACEWAY PANEL

- Connects two 90" H No Raceway panel and can attach to a panel to fixed wall.
- Adds 1" to width of panel run.
- Includes Non-Slotted connector with leveling glide and connecting hardware and trim kit.
- Can be attached to face of another panel to provide off modular connection.
- Connectors are without slots.
- To be used only with 90" H NR Glazed Panels.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/INC W	CHES D
End End of Run Post Kit To be used only with 90" H NR Glazed Panels	EVPERA90NR	203	66	2	

EVPCPA1NR - ONE WAY CORNER POST NO RACEWAY PANEL

- Connects at end of No Raceway panel run in place of EVPERA- End of run post kit.
- Should not be used to attach panel to fixed wall.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

			DIMENSIONS/INCHES		
			Н	W	D
One Way Corner Post	EVPCPA130NR	125	30	2 7⁄8	
No Raceway Panel	EVPCPA142NR	142	42	2 7/8	
	EVPCPA148NR	167	48	2 7/8	
	EVPCPA154NR	190	54	2 7/8	
	EVPCPA166NR	233	66	2 7/8	
		No Raceway Panel EVPCPA142NR EVPCPA148NR EVPCPA154NR	No Raceway Panel EVPCPA142NR 142 EVPCPA148NR 167 EVPCPA154NR 190	No Raceway Panel EVPCPA142NR 142 42 EVPCPA148NR 167 48 EVPCPA154NR 190 54	No Raceway Panel EVPCPA142NR 142 42 2 7/8 EVPCPA148NR 167 48 2 7/8 EVPCPA154NR 190 54 2 7/8

EVPCPA190NR - ONE WAY CORNER POST NO RACEWAY PANEL

- Connects at end of 90" H No Raceway panel run in place of EVPERA -End of run post kit.
- Should not be used to attach panel to fixed wall.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are without slots.
- To be used only with 90" H NR Glazed Panels.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	CHES
				Н	W	D
523 (One Way Corner Post No Raceway Panel To be used only with 90" H NR Glazed Panels	EVPCPA190NR	344	90	2 7/8	

EVPIPA2NR - INLINE TWO WAY CORNER POST NO RACEWAY PANEL

- Connects two No Raceway panel of equal height in straight run.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
49	Inline Two Way Corner Post	EVPIPA230NR	171	30	2 7/8	
۵ ۴	No Raceway Panel	EVPIPA242NR	216	42	2 7/8	
		EVPIPA248NR	236	48	2 7/8	
		EVPIPA254NR	258	54	2 7/8	
		EVPIPA266NR	306	66	2 7/8	

EVPIPA290NR - INLINE TWO WAY CORNER POST NO RACEWAY PANEL

- Connects two No Raceway panel of equal height in a straight run.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are without slots.
- To be used only with 90" H NR Glazed Panels.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
Inline Two Way Corner Po No Raceway Panel To be used only with 90"		460	90	2 7/8	

EVPCPA2PNR - TWO WAY CORNER POST NO RACEWAY PANEL-PANEL

- Connects No Raceway panel and Raceway Panel of equal height in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE			
				н	VV	D
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Two Way Corner Post	EVPCPA230PNR	175	30	2 7/8	
	No Raceway Panel	EVPCPA242PNR	219	42	2 7/8	
		EVPCPA248PNR	233	48	2 7/8	
		EVPCPA254PNR	270	54	2 7/8	
		EVPCPA266PNR	321	66	2 7/8	
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## EVPCPA290NR - TWO WAY CORNER POST NO RACEWAY PANEL

- Connects two 90" H No Raceway panels of equal height in "T" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are without slots.
- To be used only with 90" H NR Glazed Panels.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
**	Two Way Corner Post No Raceway Panel To be used only with 90" H NR Glazed Panels	EVPCPA290NR	461	90	2 7/8	

## EVPCPA3PNR - THREE WAY CORNER POST NO RACEWAY PANEL-PANEL-NO RACEWAY PANEL

- Connects two No Raceway panels and Raceway Panels of equal height in "T" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	DIMENSIONS/INCHES		
				Н	W	D	
-	Three Way Corner Post	EVPCPA330PNR	218	30	2 7/8		
a 🕅 a	No Raceway Panel	EVPCPA342PNR	291	42	2 7/8		
		EVPCPA348PNR	321	48	2 7/8		
		EVPCPA354PNR	352	54	2 7/8		
		EVPCPA366PNR	415	66	2 7/8		

#### **EVPCPA3PNRP - THREE WAY CORNER POST PANEL-NO RACEWAY PANEL-PANEL**

- Connects two panels and No raceway Panel of equal height in "T" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors available without slots, as a special at no extra charge. Contact CustomerCare

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	IENSIONS/INC	HES
			Н	W	D
Three Way Corner Post	EVPCPA330PNRP	218	30	2 7/8	
No Raceway Panel	EVPCPA342PNRP	291	42	2 7/8	
	EVPCPA348PNRP	321	48	2 7/8	
	EVPCPA354PNRP	352	54	2 7/8	
	EVPCPA366PNRP	415	66	2 7/8	

#### **EVPCPA390NR - THREE WAY CORNER POST NO RACEWAY PANEL**

- Connects two 90" H No Raceway panels of equal height in "T" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Connectors are without slots.
- To be used only with 90" H NR Glazed Panels.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
Three Way Corner Post No Raceway Panel To be used only with 90" H NR Glazed Panels	EVPCPA390NR	582	90	2 7/8	

### EVPCPA4PNR - FOUR WAY CORNER POST NO RACEWAY PANEL-PANEL-NO RACEWAY PANEL-PANEL

- Connects two No Raceway panels and two Raceway panels of equal height in "+" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIN	IENSIONS/INC	HES
				Н	W	D
\$\$ #	Four Way Corner Post	EVPCPA430PNR	267	30	2 7/8	
· 646	No Raceway Panel	EVPCPA442PNR	341	42	2 7/8	
# <b>`</b>		EVPCPA448PNR	378	48	2 7/8	
		EVPCPA454PNR	412	54	2 7/8	
		EVPCPA466PNR	483	66	2 7/8	

## EVPCPA490NR - FOUR WAY CORNER POST NO RACEWAY PANEL

• Post and connecting hardware add 3.25" to power beam run.

- Connects four 90" H No Raceway panels of equal height in "+" configuration.
- Connectors are without slots.
- To be used only with 90" H NR Glazed Panels.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC	HES D
••• <i>4</i>	Four Way Corner Post	EVPCPA490NR	668	90	2 7/8	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	No Raceway Panel To be used only with 90" H NR Glazed Panels					

EVLEPDSNC - LAMINATE DOUBLE SIDED GALLERY PANEL, FINISHED ENDS

- Attaches to end of run connector with "U" channel.
- To be installed at end of panel run.
- Finished in thermally fused laminate.
- No connection on both sides.
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI	ENSIONS/INC	HES
		LP	Н	W	D
Laminate Double Sided Gallery Panel	EVLEPDS4251NC	692	42	51	1
Finished Ends - 42" High	EVLEPDS4263NC	901	42	63	1
 0	EVLEPDS4275NC	1110	42	75	1
Laminate Double Sided Gallery Panel	EVLEPDS4851NC	754	48	51	1
Finished Ends - 48" High	EVLEPDS4863NC	999	40 48	63	1
Fillistieu Elius - 40 Figli	EVLEPDS4805NC	1214	40 48	03 75	1
	EVLEFD340/5NG	1214	40	75	I
Laminate Double Sided Gallery Panel	EVLEPDS5451NC	875	54	51	1
Finished Ends - 54" High	EVLEPDS5463NC	1143	54	63	1
-	EVLEPDS5475NC	1322	54	75	1

EVLEPDS - LAMINATE DOUBLE SIDED GALLERY PANEL, CONNECTOR ENDS

- Attaches to end of run connector with "U" channel.
- To be installed at end of panel run.
- Finished in thermally fused laminate.
- · Locking connection both sides.

- Laminate Gallery Extension Panel height is inclusive of panel glides extended to their full height.
- If wood grain is selected, grain runs horizontally.

· If wood grain is selected, grain runs horizontally.

ordered separately.

• End of run connector with "U" channel and bottom connecting brackets to be

· End of run connector with "U" channel and bottom connecting brackets to be ordered separately.

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DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME	NSIONS/INC	CHES	
		LP	Н	W	D	
Laminate Double Sided Gallery	EVLEPDS4251	692	42	51	1	
Panel - Connector Ends - 42" Hig	h EVLEPDS4263	901	42	63	1	
-	EVLEPDS4275	1110	42	75	1	
Laminate Double Sided Gallery	EVLEPDS4851	754	48	51	1	
Panel - Connector Ends - 48" Hig	h EVLEPDS4863	999	48	63	1	
	EVLEPDS4875	1214	48	75	1	
Laminate Double Sided Gallery	EVLEPDS5451	875	54	51	1	
Panel - Connector Ends - 54" Hig	h EVLEPDS5463	1143	54	63	1	
	EVLEPDS5475	1322	54	75	1	

EVLEPSSNC - LAMINATE SINGLE SIDED GALLERY PANEL, FINISHED ENDS

- Attaches to end of run connector with "U" channel.
- To be installed at end of panel run on one side.
- Finished in thermally fused laminate.
- No connection both sides.
- Laminate Gallery Extension Panel height is inclusive of panel glides extended to their full height.

	DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIM H	ENSIONS/INC W	CHES D
	Laminate Single Sided Gallery Panel - Finished Ends - 42" High	EVLEPSSL4227NC EVLEPSSL4233NC EVLEPSSL4239NC EVLEPSSL4245NC	450 502 564 646	42 42 42 42	27 33 39 45	1 1 1 1
		EVLEPSSL4251NC	692	42	51	1
	Laminate Single Sided Gallery Panel - Finished Ends - 48" High	EVLEPSSL4827NC EVLEPSSL4833NC EVLEPSSL4839NC EVLEPSSL4845NC	492 558 625 692	48 48 48 48	27 33 39 45	1 1 1 1
	Laminate Single Sided Gallery	EVLEPSSL4851NC EVLEPSSL5427NC	784 541	48 54	51 27	1
	Panel - Finished Ends - 54" High	EVLEPSSL5433NC EVLEPSSL5439NC EVLEPSSL5445NC	618 704 824	54 54 54	33 39 45	1 1
	Laminate Single Sided Gallery	EVLEPSSL5451NC EVLEPSSR4227NC	875 450	54 42	51 27	1
	Panel - Finished Ends - 42" High	EVLEPSSR4233NC EVLEPSSR4239NC EVLEPSSR4245NC EVLEPSSR4251NC	502 564 646 692	42 42 42 42 42	33 39 45 51	1 1 1 1
	Laminate Single Sided Gallery Panel - Finished Ends - 48" High	EVLEPSSR4827NC EVLEPSSR4833NC EVLEPSSR4839NC EVLEPSSR4845NC EVLEPSSR48451NC	492 558 625 692 784	48 48 48 48 48	27 33 39 45 51	1 1 1 1
	Laminate Single Sided Gallery Panel - Finished Ends - 54" High	EVLEPSSR5427NC EVLEPSSR5433NC EVLEPSSR5439NC EVLEPSSR5445NC EVLEPSSR5451NC	754 618 704 824 875	54 54 54 54 54	27 33 39 45 51	1 1 1 1

• If wood grain is selected, grain runs horizontally.

ordered separately.

• End of run connector with "U" channel and bottom connecting brackets to be

EVLEPSS - LAMINATE SINGLE SIDED GALLERY PANEL, CONNECTOR END

- Attaches to end of run connector with "U" channel.
- To be installed at end of panel run on one side.
- Finished in thermally fused laminate.
- Locking connection on one side.
- Laminate Gallery Extension Panel height is inclusive of panel glides extended to their full height.

	DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMENSI H	ONS/INCHES W	D
	Laminate Single Sided Gallery Panel - Connector Ends - 42" High	EVLEPSSL4227 EVLEPSSL4233 EVLEPSSL4239	450 502 564	42 42 42	27 33 39	1 1
2		EVLEPSSL4245 EVLEPSSL4251	646 692	42 42	45 51	1 1
	Laminate Single Sided Gallery Pannel - Connector Ends - 48" High	EVLEPSSL4827 EVLEPSSL4833 EVLEPSSL4839	492 558 625	48 48 48	27 33 39	1 1 1
		EVLEPSSL4859 EVLEPSSL4851	692 784	48 42 42	45 51	1 1 1
	Laminate Single Sided Gallery Pannel - Connector Ends - 54" High	EVLEPSSL5427 EVLEPSSL5433	541 618	54 54	27 33	1
		EVLEPSSL5439 EVLEPSSL5445 EVLEPSSL5451	704 824 875	42 54 42	39 45 51	1 1 1
	Laminate Single Sided Gallery	EVLEPSSR4227	450	42	27	1
a a a a a a a a a a a a a a a a a a a	Pannel - Connector Ends - 42" High	EVLEPSSR4233 EVLEPSSR4239 EVLEPSSR4245	502 564 646	42 42 42	33 39 45	1 1 1
а а		EVLEPSSR4251	692	42	51	1
	Laminate Single Sided Gallery Pannel - Connector Ends - 48" High	EVLEPSSR4827 EVLEPSSR4833 EVLEPSSR4839	492 558 625	48 48 48	27 33 39	1 1 1
		EVLEPSSR4845 EVLEPSSR4851	692 784	42 42	45 51	1 1
	Laminate Single Sided Gallery Pannel - Connector Ends - 54" High	EVLEPSSR5427 EVLEPSSR5433	541 618	54 54	27 33	1
		EVLEPSSR5439 EVLEPSSR5445 EVLEPSSR5451	704 824 875	54 42 42	39 45 51	1 1 1

• If wood grain is selected, grain runs horizontally.

ordered separately

• End of run connector with "U" channel and bottom connecting brackets to be

EVLEPDCNC - LAMINATE DOUBLE SIDED MIDDLE GALLERY PANEL, BASE POWER, FINISHED ENDS

- Attaches in middle of panel run with connector with "U" channel.
- To be installed in middle between two panels in straight run.
- End of run connector with "U" channel and bottom connecting brackets to be ordered separately.

· If wood grain is selected, grain runs horizontally.

- Finished in thermally fused laminate.
- Locking connection on both side.
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height.

	DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIME H	ENSIONS/INC W	HES D
	Laminate Double Sided Gallery Panel	EVLEPDC4251NC	875	42	51	1
	Finished Ends - 42" High	EVLEPDC4263NC	901	42	63	1
		EVLEPDC4275NC	1110	42	75	1
0	Laminate Double Sided Gallery Panel	EVLEPDC4851NC	754	48	51	1
	Finished Ends - 48" High	EVLEPDC4863NC	999	48	63	1
		EVLEPDC4875NC	1214	48	75	1
	Laminate Double Sided Gallery Panel	EVLEPDC4851NC	754	54	51	1
	Finished Ends - 54" High	EVLEPDC4863NC	999	54	63	1
		EVLEPDC4875NC	1214	54	75	1

EVICLXPNC - LAMINATE DOUBLE SIDED MIDDLE GALLERY PANEL, BELTLINE POWER, FINISHED ENDS

- Attaches in middle of panel run with connector with "U" channel
- To be installed in middle between two beltline panels in straight run .
- Finished in thermally fused laminate.
- No connection both sides.

- Laminate Gallery Panel height is inclusive of panel glides extended to their full height.
- If wood grain is selected, grain runs horizontally.
- End of run connector with "U" channel and bottom connecting brackets to be ordered separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMI H	ENSIONS/INC W	HES D	
1	Laminate Dounle Sided Middle Gallery Panel - Finished Ends - 42″ High	EVICLXP4251NC EVICLXP4263NC	692 901	42 42	51 63	1	
J		EVICLXP4275NC	1110	42	75	1	
	Laminate Dounle Sided Middle Gallery Panel - Finished Ends - 48" High	EVICLXP4851NC EVICLXP4863NC	754 999	48 48	51 63	1 1	
	· · · · · · · · · · · · · · · · ·	EVICLXP4875NC	1214	48	75	1	
	Laminate Dounle Sided Middle Gallery	EVICLXP5451NC	875	54	51	1	
	Panel - Finished Ends - 54" High	EVICLXP5463NC EVICLXP5475NC	1143 1322	54 54	63 75	1 1	

EVLEPDC - LAMINATE DOUBLE SIDED MIDDLE GALLERY PANEL, BASE POWER, CONNECTOR ENDS

- Attaches to end of run connector with "U" channel.
- To be installed in middle between two panels in straight run.
- · Finished in thermally fused laminate.
- · Locking connection both sides.

- · Laminate Gallery Extension Panel height is inclusive of panel glides extended to their full height.
- If wood grain is selected, grain runs horizontally.

• If wood grain is selected, grain runs horizontally.

٠ End of run connector with "U" channel and bottom connecting brackets to be ordered separately.

· End of run connector with "U" channel and bottom connecting brackets to be

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS	IONS/INCHES	8
		LP	Н	W	D
Laminate Double Sided Middle Gallery	EVLEPDC4251	692	42	51	1
Panel - Connector End - 42" High	EVLEPDC4263	901	42	63	1
·	EVLEPDC4275	1110	42	75	1
Laminate Single Sided Middle Gallery	EVLEPDC4851	754	48	51	1
Panel - Connector End - 48" High		999	48		1
	EVLEPDC4875	1214	48	75	1
Laminate Single Sided Middle Gallery	EVI EPDC5451	875	54	51	1
÷ ,					1
and connoter the of flight	EVLEPDC5475	1322	54	75	1
	Laminate Double Sided Middle Gallery Panel - Connector End - 42" High	Laminate Double Sided Middle Gallery EVLEPDC4251 Panel - Connector End - 42" High EVLEPDC4263 Laminate Single Sided Middle Gallery EVLEPDC4275 Laminate Single Sided Middle Gallery EVLEPDC4851 Panel - Connector End - 48" High EVLEPDC4875 Laminate Single Sided Middle Gallery EVLEPDC4875 Laminate Single Sided Middle Gallery EVLEPDC5451 Panel - Connector End - 54" High EVLEPDC5451	Laminate Double Sided Middle Gallery EVLEPDC4251 692 Panel - Connector End - 42" High EVLEPDC4263 901 Laminate Single Sided Middle Gallery EVLEPDC4851 754 Panel - Connector End - 48" High EVLEPDC4863 999 EVLEPDC4875 1214 Laminate Single Sided Middle Gallery EVLEPDC5451 875 Panel - Connector End - 54" High EVLEPDC5463 1143	Laminate Double Sided Middle Gallery Panel - Connector End - 42" HighEVLEPDC4251 EVLEPDC4263 EVLEPDC4275692 	Leminate Double Sided Middle Gallery Panel - Connector End - 42" HighEVLEPDC4251 EVLEPDC4263 EVLEPDC4275692 901 42 11042 42 75Laminate Single Sided Middle Gallery Panel - Connector End - 48" HighEVLEPDC4851 EVLEPDC4863 EVLEPDC4875754 11048 48 63 48 75Laminate Single Sided Middle Gallery Panel - Connector End - 48" HighEVLEPDC4851 EVLEPDC4875754 121448 48 63 48Laminate Single Sided Middle Gallery Panel - Connector End - 54" HighEVLEPDC5451 EVLEPDC5453875 114354 54

EVICLXP - LAMINATE DOUBLE SIDED MIDDLE GALLERY PANEL, BELTLINE POWER, CONNECTOR ENDS

- Attaches in middle of panel run with connector with "U" channel.
- To be installed in middle between two panels in straight run on one side.
- · Finished in thermally fused laminate.
- Locking connection on both sides.

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• Laminate Gallery Panel height is inclusive of panel glides extended to their full height.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	DIMENSIONS/INCHES	
		LP	Н	W	D
Laminate Double Sided Gallery Panel	EVICLXP4251	692	42	51	1
Connector Ends - 42" High	EVICLXP4263	901	42	63	1
	EVICLXP4275	1110	42	75	1
Laminate Double Sided Gallery Panel	EVICLXP4851	754	48	51	1
Connector Ends - 42" High	EVICLXP4863	999	48	63	1
	EVICLXP4875	1214	48	75	1
Laminate Double Sided Gallery Panel	EVICLXP5451	875	54	51	1
					1
Connector Ends - 42" High	EVICLXP5463	1143	54	63	1
	EVICLXP5475	1322	42	75	1

ordered separately.

EVLEPSCNC - LAMINATE SINGLE SIDED MIDDLE GALLERY PANEL, BASE POWER, FINISHED ENDS

- Attaches in middle of panel run with connector with "U" channel.
- To be installed in middle between two panels in straight run on one side.
- Cut out for electrics at base height. ٠
- · Finished in thermally fused laminate.
- No connection both sides.

- · Laminate Gallery Panel height is inclusive of panel glides extended to their full height.
- If wood grain is selected, grain runs horizontally.
- End of run connector with "U" channel and bottom connecting brackets to be ordered separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/IN	CHES
			LP	Н	W	D
	Laminate Single Sided Gallery	EVLEPSC4227NC	450	42	27	1
	Panel - Finished End - 42" High	EVLEPSC4233NC	502	42	33	1
	-	EVLEPSC4239NC	564	42	39	1
		EVLEPSC4245NC	646	42	45	1
~~~		EVLEPSC4251NC	692	42	51	1
ø						
	Laminate Single Sided Gallery	EVLEPSC4827NC	492	48	27	1
	Panel - Finished End - 48" High	EVLEPSC4833NC	558	48	33	1
		EVLEPSC4839NC	625	48	39	1
		EVLEPSC4845NC	692	48	45	1
		EVLEPSC4851NC	784	48	51	1
	Laminate Single Sided Gallery	EVLEPSC5427NC	541	54	27	1
	Panel - Finished End - 54" High	EVLEPSC5433NC	618	54	33	1
	-	EVLEPSC5439NC	704	54	39	1
		EVLEPSC5445NC	824	54	45	1
		EVLEPSC5451NC	875	54	51	1

#### EVLEPSC - LAMINATE SINGLE SIDED MIDDLE GALLERY PANEL, BASE POWER, CONNECTOR END

• Attaches in middle of panel run with connector with "U" channel.

• If wood grain is selected, grain runs horizontally.

- To be installed in middle between two panels in straight run on one side.
- - End of run connector with "U" channel and bottom connecting brackets to be ordered separately.

- · Finished in thermally fused laminate. • Locking connection on one side.
- · Laminate Gallery Panel height is inclusive of panel glides extended to their full height.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI	ENSIONS/IN	CHES
			LP	Н	W	D
	Laminate Single Sided Middle Gallery	EVLEPSC4227	450	42	27	1
	Panel - Connector Ends - 42" High	EVLEPSC4233	502	42	33	1
	· ·	EVLEPSC4239	564	42	39	1
8		EVLEPSC4245	646	42	45	1
		EVLEPSC4251	692	42	51	1
	Laminate Single Sided Middle Gallery	EVLEPSC4827	492	48	27	1
	Panel - Connector Ends - 48" High	EVLEPSC4833	558	48	33	1
		EVLEPSC4839	625	48	39	1
		EVLEPSC4845	692	42	45	1
		EVLEPSC4851	784	42	51	1
	Laminate Single Sided Middle Gallery	EVLEPSC5427	541	54	27	1
	Panel - Connector Ends - 54" High	EVLEPSC5433	618	54	33	1
	· ·	EVLEPSC5439	704	42	39	1
		EVLEPSC5445	824	54	45	
		EVLEPSC5451	875	42	51	1

# EVLEPSCNC - LAMINATE SINGLE SIDED MIDDLE GALLERY PANEL, BELTLINE POWER, FINISHED ENDS

- Attaches in middle of panel run with connector with "U" channel.
- To be installed in middle between two beltline panels in straight run.
- Cut out for electrics at beltline height.
- · Finished in thermally fused laminate.
- No connection both sides.

- · Laminate Gallery Panel height is inclusive of panel glides extended to their full height.
- If wood grain is selected, grain runs horizontally.
- End of run connector with "U" channel and bottom connecting brackets to be ordered separately.

LP H W	D
Laminate Single Sided Gallery Panel EVLEPSCB4227NC 450 42 27	1
Ø         Finished Ends - 42" High         EVLEPSCB4233NC         502         42         33	1
EVLEPSCB4239NC 564 42 39	1
EVLEPSCB4245NC 692 42 45	1
EVLEPSCB4251NC 692 42 51	1
لعر	
Laminate Single Sided Gallery Panel EVLEPSCB4827NC 492 48 27	1
Finished Ends - 48" High         EVLEPSCB4833NC         558         48         33	1
EVLEPSCB4839NC 625 48 39	1
EVLEPSCB4845NC 692 48 45	1
EVLEPSCB4851NC 784 48 51	1
Laminate Single Sided Gallery Panel EVLEPSCB5427NC 541 54 27	1
Finished Ends - 54" High EVLEPSCB5427NC 541 54 27	1
•	1
	1
EVLEPSCB5445NC 824 54 45	
EVLEPSCB5451NC 875 54 51	1

### EVLEPSC - LAMINATE SINGLE SIDED MIDDLE GALLERY PANEL, BELTLINE POWER, CONNECTOR END

- Attaches in middle of panel run with connector with "U" channel.
- To be installed in middle between two panels in straight run on one side.
- If wood grain is selected, grain runs horizontally.
- End of run connector with "U" channel and bottom connecting brackets to be ordered separately.
- Finished in thermally fused laminate.
- Locking connection on one side.
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height.

DESCRIPTION	DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/		ENSIONS/ING	CHES		
		LP	Н	W	D	
Laminate Single Sided Middle Gallery	EVLEPSCB4227	450	42	27	1	
Panel - Connector Ends - 42" High	EVLEPSCB4233	502	42	33	1	
5 T T T T T T	EVLEPSCB4239	564	42	39	1	
	EVLEPSCB4245	646	42	45	1	
	EVLEPSCB4251	692	42	51	1	
Laminate Single Sided Middle Gallery	EVLEPSCB4827	492	48	27	1	
Panel - Connector Ends - 48" High	EVLEPSCB4833	558	48	33	1	
	EVLEPSCB4839	625	48	39	1	
	EVLEPSCB4845	692	48	45	1	
	EVLEPSCB4851	784	48	51	1	
Laminate Single Sided Middle Gallery	EVLEPSCB5427	541	54	27	1	
Panel - Connector Ends - 54" High	EVLEPSCB5433	618	54	33	1	
	EVLEPSCB5439	704	54	39	1	
	EVLEPSCB5445	824	54	45	1	
	EVLEPSCB5451	875	42	51	1	

## **EVLXPMNC - LAMINATE GALLERY EXTENSION PANEL, FINISHED END**

- Locking connection on one side, no connection at end.
- Finished in thermally fused laminate.
- Laminate Gallery Extension Panel height is inclusive of panel glides extended to their full height.
- If wood grain is selected, grain runs horizontally.
- Bottom connecting brackets to be ordered separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		HES	
			LP	Н	W	D	
	Laminate Gallery Extension Panel	EVLXPML4224NC	369	42	24	1	
	Finished End - 42" High	EVLXPML4230NC	450	42	30	1	
	rinished End 42 riigh	EVLXPML4236NC	502	42	36	1	
		EVLXPML4242NC	563	42	42	1	
		EVLXPML4248NC	645	42	42	1	
			045	42	40	I	
	Laminate Gallery Extension Panel	EVLXPML4824NC	424	48	24	1	
	Finished End - 48" High	EVLXPML4830NC	492	48	30	1	
	, i i i i i i i i i i i i i i i i i i i	EVLXPML4836NC	558	48	36	1	
		EVLXPML4842NC	625	48	42	1	
		EVLXPML4848NC	692	48	48	1	
			754	- 4			
	Laminate Gallery Extension Panel	EVLXPML5424NC	754	54	24	1	
	Finished End - 54" High	EVLXPML5430NC	541	54	30	1	
		EVLXPML5436NC	618	54	36	1	
		EVLXPML5442NC	704	54	42	1	
		EVLXPML5448NC	824	54	48	1	
	Laminate Gallery Extension Panel	EVLXPMR4224NC	369	42	24	1	
	Finished End - 42" High	EVLXPMR4230NC	450	42	30	1	
		EVLXPMR4236NC	502	42	36	1	
î.		EVLXPMR4242NC	563	42	42	1	
*		EVLXPMR4248NC	645	42	48	1	
	Laminate Gallery Extension Panel	EVLXPMR4824NC	424	40	24	1	
		EVLXPIVIR4824INC EVLXPMR4830NC	424 492	48 48	24 30	1 1	
	Finished End - 48" High						
		EVLXPMR4836NC	558	48	36	1	
		EVLXPMR4842NC	625	48	42	1	
		EVLXPMR4848NC	692	48	48	1	
	Laminate Gallery Extension Panel	EVLXPMR5424NC	462	54	24	1	
	Finished End - 54" High	EVLXPMR5430NC	541	54	30	1	
	-	EVLXPMR5436NC	618	54	36	1	
		EVLXPMR5442NC	704	54	42	1	
		EVLXPMR5448NC	824	54	48	1	

# EVLXPM - LAMINATE GALLERY STRAIGHT EXTENSION PANEL, CONNECTOR ENDS

- Locking connection both sides.
- Finished in thermally fused laminate.

- If wood grain is selected, grain runs horizontally.
- Bottom connecting brackets to be ordered separately.
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS	IONS/INCHE	S
			LP	Н	W	D
1	Laminate Gallery Straight Extension	EVLXPML4224	692	42	24	1
	Panel - Connector Ends - Left - 42" High	EVLXPML4230	450	42	30	1
		EVLXPML4236	502	42	36	1
		EVLXPML4242	563	42	42	1
		EVLXPML4248	645	42	48	1
	Laminate Gallery Straight Extension	EVLXPML4824	424	48	24	1
	Panel - Connector Ends - Left - 48" High	EVLXPML4830	492	48	30	1
		EVLXPML4836	558	48	36	1
		EVLXPML4842	625	48	42	1
		EVLXPML4848	692	48	48	1
	Laminate Gallery Straight Extension	EVLXPML5424	462	54	24	1
	Panel - Connector Ends - Left - 54" High	EVLXPML5430	541	54	30	1
	·	EVLXPML5436	618	54	36	1
		EVLXPML5442	704	54	42	1
		EVLXPML5448	824	54	48	1
	Laminate Gallery Straight Extension	EVLXPMR4224	369	42	24	1
	Panel - Connector Ends - Right - 42" High	EVLXPMR4230	450	42	30	1
1		EVLXPMR4236	502	42	36	1
		EVLXPMR4242	563	42	42	1
		EVLXPMR4248	645	42	48	1
	Laminate Gallery Straight Extension	EVLXPMR4824	424	48	24	1
	Panel - Connector Ends - Right - 48" High	EVLXPMR4830	492	48	30	1
	Fundi Comocor Endo Fright To Fright	EVLXPMR4836	558	48	36	1
		EVLXPMR4842	625	48	42	1
		EVLXPMR4848	692	40	42	1
			032	40	40	I
	Laminate Gallery Straight Extension	EVLXPMR5424	462	54	24	1
	Panel - Connector Ends - Right - 54" High	EVLXPMR5430	541	54	30	1
		EVLXPMR5436	618	54	36	1
		EVLXPMR5442	704	54	42	1
		EVLXPMR5448	824	54	48	1

## EV2LXP - LAMINATE GALLERY TWO-WAY EXTENSION PANEL, FINISHED ENDS

- Panel connects at 90 degree with extension panel.
- Finished in thermally fused laminate.
- Laminate Gallery Extension Panel height is inclusive of panel glides extended to their full height.

DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMI H	ENSIONS/INC W	CHES D	
Laminate Gallery Two-Way Extension	EV2LXPL4225	371	42	25	1	
Panel - Finished Ends - Left - 42" High	EV2LXPL4223	450	42	31	1	
Taner - Tillisned Lilus - Left - 42 Trigit	EV2LXPL4237	502	42	37	1	
	EV2LXPL4243	564	42	43	1	
	EV2LXPL4249	646	42	49	1	
		0.0		10	·	
Laminate Gallery Two-Way Extension	EV2LXPL4825	424	48	25	1	
Panel - Finished Ends - Left - 48" High	EV2LXPL4831	492	48	31	1	
· • • • • • • • • • • • • • • • • • • •	EV2LXPL4837	558	48	37	1	
	EV2LXPL4843	625	48	43	1	
	EV2LXPL4849	692	48	49	1	
Laminate Gallery Two-Way Extension	EV2LXPL5425	497	54	25	1	
Panel - Finished Ends - Left - 54" High	EV2LXPL5431	568	54	31	1	
	EV2LXPL5437	638	54	37	1	
	EV2LXPL5443	776	54	43	1	
	EV2LXPL5449	875	54	49	1	
Laminate Gallery Two-Way Extension	EV2LXPR4225	371	42	25	1	
Panel - Finished Ends - Right - 42" High	EV2LXPR4231	450	42	33	1	
	EV2LXPR4237	502	42	37	1	
	EV2LXPR4243	564	42	43	1	
	EV2LXPR4249	646	42	49	1	
Laminate Gallery Two-Way Extension	EV2LXPR4825	424	48	25	1	
Panel - Finished Ends - Right - 48" High	EV2LXPR4831	492	48	33	1	
	EV2LXPR4837	558	48	37	1	
	EV2LXPR4843	625	48	43	1	
	EV2LXPR4849	692	48	49	1	
					-	
Laminate Gallery Two-Way Extension	EV2LXPR5425	497	54	25	1	
Panel - Finished Ends - Right - 54" High	EV2LXPR5431	568	54	31	1	
ranor rimanou Enua riigin - 34 riigin	EV2LXPR5437	638	54	37	1	
	EV2LXPR5443	776	54	43	1	
	EV2LXPR5445 EV2LXPR5449	875	54 54	43 49	1	
		0/0	J4	٦J	1	

• If wood grain is selected, grain runs horizontally.

• Corner connecting brackets to be ordered separately.

## EV3LXP - LAMINATE GALLERY THREE-WAY EXTENSION PANEL, FINISHED ENDS

- Panel connects "T" configuration with extension panel.
- Finished in thermally fused laminate.

- If wood grain is selected, grain runs horizontally.
- Corner connecting brackets to be ordered separately.
- Laminate Gallery Extension Panel height is inclusive of panel glides extended to their full height.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	CHES
		LP	Н	W	D
Laminate Gallery Three-Way Extension	EV3LXPL4249	692	42	49	1
Panel - Finished Ends - Left - 42" High	EV3LXPL4261	824	42	61	1
	EV3LXPL4273	959	42	73	1
Laminate Gallery Three-Way Extension	EV3LXPL4849	784	48	49	1
Panel - Finished Ends - Left - 48" High	EV3LXPL4861	963	48	61	1
	EV3LXPL4873	1143	48	73	1
Laminate Gallery Three-Way Extension	EV3LXPL5449	875	54	49	1
Panel - Finished Ends - Left - 54" High	EV3LXPL5461	1143	54	61	1
	EV3LXPL5473	1322	54	73	
Laminate Gallery Three-Way Extension	EV3LXPR4249	692	42	49	1
Panel - Finished Ends - Left - 42" High	EV3LXPR4261	824	42	61	1
	EV3LXPR4273	959	42	73	1
Laminate Gallery Three-Way Extension	EV3LXPR4849	784	48	49	1
Panel - Finished Ends - Left - 48" High	EV3LXPR4861	963	48	61	1
	EV3LXPR4873	1143	48	73	1
Laminate Gallery Three-Way Extension	EV3LXPR5449	875	54	49	1
Panel - Finished Ends - Left - 54" High	EV3LXPR5461	1143	54	61	1
-	EV3LXPR5473	1322	54	73	1

#### EV4LXP - LAMINATE DOUBLE GALLERY PANEL FOR FOUR-WAY, FINISHED ENDS

- Panel connects "+" configuration with extension panel.
- Finished in thermally fused laminate.
- Laminate Gallery Extension Panel height is inclusive of panel glides extended to their full height.
- If wood grain is selected, grain runs horizontally.

DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIME H	NSIONS/INC W	HES D
Laminate Double Gallery Panel	EV4LXP4249	692	42	49	1
Four-Way - Finished Ends - 42" High	EV4LXP4261	901	42	61	1
	EV4LXP4273	1110	42	73	1
Laminate Double Gallery Panel	EV4LXP4849	754	48	49	1
Four-Way - Finished Ends - 48" High	EV4LXP4861	999	48	61	1
,	EV4LXP4873	1214	48	73	1
Laminate Double Gallery Panel	EV4LXP5449	875	54	49	1
Four-Way - Finished Ends - 48" High	EV4LXP5461	1143	54	61	1
rou way rinished Ends - 40 Thgh	EV4LXP5473	1322	54	73	1

#### EV4LXPM - LAMINATE GALLERY EXTENSION PANEL FOR FOUR-WAY CONFIGURATION, FINISHED ENDS

- Locking connection on one side only for four way panel.
- Finished in thermally fused laminate.
- If wood grain is selected, grain runs horizontally.

· Corner connecting brackets to be ordered separately

- Bottom connecting brackets to be ordered separately.
- Universal to be used on both sides of four way laminate panel.
- Laminate Gallery Extension Panel height is inclusive of panel glides extended to their full height.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		ENSIONS/INC	
			LP	Н	W	D
~	Laminate Gallery Extension Panel	EV4LXPM4224	369	42	24	1
	Four-Way - Finished Ends - 42" High	EV4LXPM4230	450	42	30	1
	, C	EV4LXPM4236	502	42	36	1
		EV4LXPM4242	563	42	42	1
		EV4LXPM4248	645	42	58	1
	Laminate Gallery Extension Panel	EV4LXPM4824	424	48	24	1
-	Four-Way - Finished Ends - 42" High	EV4LXPM4830	492	48	30	1
	, C	EV4LXPM4836	558	48	36	1
		EV4LXPM4842	625	48	42	1
		EV4LXPM4848	692	48	48	1
	Laminate Gallery Extension Panel	EV4LXPM5424	462	54	24	1
	Four-Way - Finished Ends - 42" High	EV4LXPM5430	541	54	30	1
	· · · ·	EV4LXPM5436	618	54	36	1
		EV4LXPM5442	704	54	42	1
		EV4LXPM5448	824	54	48	1

### **EVPERCH - EVOLVE PANEL CONNECTOR WITH U CHANNEL**

- U channel attaches with screws to laminate end panel or laminate middle panel.
- · Evolve panels attaches to connector.
- · Pass thru at bottom and beltline location for power/data.

- U channel is welded to connector.
- Includes connector with U channel and hardware.

	DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIN H	IENSIONS/INC W	HES D
ŀ	Panel Connector	EVPERCH42	172	42	2.875	1
	U Channel	EVPERCH48	185	48	2.875	1
		EVPERCH54	200	54	2.875	1

#### **EVPBERCH - EVOLVE PANEL CONNECTOR WITH U CHANNEL FOR BELTLINE PANELS**

- U channel attaches with screws to laminate middle panel.
- Evolve panels attaches to connector.
- · Pass thru at bottom and beltline location for power/data.

- U channel is welded to connector.
- · Includes connector with U channel and hardware.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIN	IENSIONS/INC	HES
			LP	Н	W	D
f	Panel Connector	EVPBERCH42	172	42	2.875	1
	U Channel	EVPBERCH48	185	48	2.875	1
		EVPBERCH54	200	54	2.875	1

### **EVPERCHNR - NO RACEWAY PANEL CONNECTOR WITH U CHANNEL**

• U channel attaches with screws to laminate end panel or laminate middle panel

• Evolve NR panels attaches to connector

- U channel is welded to NR connector
- Includes NR connector with U channel and hardware

DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIMEN H	ISIONS/INCHE W	S D
No Raceway Connector with U Channel	EVPERCH42NR EVPERCH48NR EVPERCH54NR	172 185 200	42 48 54	2.875 2.875 2.875	1 1 1

### **EVPGDCP - GALLERY PANEL DATA POST / COMM LAY-IN**

- One way post attaches to Gallery Panel at the end to bring power and/or data cables from ceiling to Evolve panels.
- · Middle Gallery panel with bottom cut out for electric must be ordered.
- · Standard data post extension used above.
- · Accommodates up to 25 CAT 5 cables with electric. Accommodates up to 45 CAT 5 cables without electric.
- - · Standard data post extension to be ordered separately.

	DESCRIPTION	PRODUCT CODE	PRODUCT CODE LIST PRICE LP	DIMENSIONS/INCHES		
				Н	W	D
Ŷ	Data Post	EVPGDCP42	230	42	3	
		EVPGDCP48	270	48	3	
		EVPGDCP54	295	54	3	

# **EVHLPBB01 - LAMINATE GALLERY PANEL BOTTOM BRACKET**

- Laminate panel bottom bracket connects two laminate end panels at bottom with Bracket and screws included screws.
- Available in standard paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIME H	NSIONS/INCH W	ies D
0000	Bottom Bracket	EVHLPBB01	47	1.5	8	1

#### **EVHLPCB01 - LAMINATE GALLERY PANEL CORNER BRACKET**

- Laminate panel corner bottom bracket connects two laminate panels at 90 degree.
   Bracket and screws included.
- Available in standard paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE LP	DIME H	NSIONS/INC W	HES D
0000	Corner Bracket	EVHLPCB01	46	1.5	4	4

#### EVPTTAU - EVOLVE CONNECTOR WITH U CHANNEL TOP TRIM ALUMINUM

- Aluminum top trim longer by 0.625" to cover width of connector with U channel.
- Available in standard paint colors.

• Trim can not span a post.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			LP	Н	W	D
~	Top Trim	EVPTTAU24	25	1	24.625	1
	Aluminum	EVPTTAU30	27	1	30.625	1
		EVPTTAU36	30	1	36.625	1
		EVPTTAU42	35	1	42.625	1
		EVPTTAU48	48	1	48.625	1
$\checkmark$		EVPTTAU54	54	1	54.625	1
		EVPTTAU60	59	1	60.625	1
	EVPTTAU66	65	1	66.625	1	
		EVPTTAU72	73	1	72.625	1
		EVPTTAU78	81	1	78.625	1
		EVPTTAU84	86	1	84.625	1

# **EVLEP - 1" LAMINATE END PANEL**

- 1" Laminate End Panel attaches to an end of run connector.
- Left Hand or Right Hand available.
- · Finished in thermally Fused Laminate.
- · Includes threaded metal inserts and support brackets to attach a worksurface on one side.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI	ENSIONS/IN	CHES
			LP	Н	W	D
	1" Laminate End Panel - Right - 42" High	EVLEPR4224	376	42	24	1
		EVLEPR4230	470	42	30	1
		EVLEPR4236	563	42	36	1
		EVLEPR4242	656	42	42	1
	1" Laminate End Panel - Left - 42" High	EVLEPR4248	750	42	48	1
	1" Laminate End Panel - Left - 42" High	EVLEPL4224	376	42	24	1
		EVLEPL4230	470	42	30	1
		EVLEPL4236	563	42	36	1
		EVLEPL4242	656	42	42	1
		EVLEPL4248	750	42	48	1
	1" Laminate End Panel - Right - 48" High	EVLEPR4824	424	48	24	1
		EVLEPR4830	537	48	30	1
		EVLEPR4836	644	48	36	1
		EVLEPR4842	747	48	42	1
		EVLEPR4848	857	48	48	1
	1" Laminate End Panel - Left - 48" High	EVLEPL4824	424	48	24	1
	-	EVLEPL4830	537	48	30	1
		EVLEPL4836	644	48	36	1
		EVLEPL4842	747	48	42	1
		EVLEPL4848	857	48	48	1

#### **EVLMP - 1" LAMINATE MIDDLE PANEL**

- 1" Laminate Middle Panel attaches to a double inline connector.
- 1" Laminate middle panel has panel leveling glides.

• 1" Laminate end panel have panel leveling glides.

• If wood grain is selected, grain runs vertically.

• Finished in thermally Fused Laminate.

both sides.

- If wood grain is selected, grain runs vertically. · Includes threaded metal inserts and support brackets to attach worksurfaces on
- DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES LP Н W D 1" Laminate Middle Panel - 42" High EVLMP4224 420 42 24 1 EVLMP4230 511 42 30 1 EVLMP4236 605 42 36 1 EVLMP4242 703 42 42 1 EVLMP4248 845 42 48 1 EVLMP4824 24 1" Laminate Middle Panel - 48" High 469 48 1 EVLMP4830 578 48 30 1 EVLMP4836 685 48 36 1 EVLMP4842 794 48 42 1 EVLMP4848 901 48 48 1

1 0

#### EVLEPXXYYA - 1" LAMINATE END PANEL WITH ACCESSORY RAIL

- 1" Laminate End Panel attaches to an end of run connector.
- Includes accessory rail.
- Accessories can be used on accessory rail. Please see accessory section for additional details.
- Includes threaded metal inserts and support brackets to attach a worksurface on one side.
- 1" Laminate end panel have panel leveling glides.
- If wood grain is selected, grain runs vertically.

• Finished in thermally Fused Laminate.

LP         H         W           1" Laminate End Panel with Accessory Rail - Right - 42" High         EVLEPR4224A         425         42         24           EVLEPR4230A         517         42         30           EVLEPR4236A         613         42         36           EVLEPR4242A         710         42         42           EVLEPR4248A         808         42         48           1" Laminate End Panel with Accessory Rail - Left - 42" High         EVLEPL4224A         425         42         24           EVLEPR4248A         613         42         30         42         48           1" Laminate End Panel with Accessory Rail - Left - 42" High         EVLEPL4224A         425         42         24           EVLEPL4230A         517         42         30         42         36	NCHES
Accessory Rail - Right - 42" High         EVLEPR4230A         517         42         30           EVLEPR4236A         613         42         36           EVLEPR4242A         710         42         42           EVLEPR4248A         808         42         48           1" Laminate End Panel with Accessory Rail - Left - 42" High         EVLEPL422AA         517         42         20           EVLEPL4230A         517         42         30         517         42         30	D
EVLEPR4236A         613         42         36           EVLEPR4242A         710         42         42           EVLEPR4248A         808         42         48           1" Laminate End Panel with Accessory Rail - Left - 42" High         EVLEPL4224A         425         42         24           EVLEPL4230A         517         42         30         517         42         30           EVLEPL4236A         613         42         36         517         42         30	1
EVLEPR4242A         710         42         42           EVLEPR4248A         808         42         48           1" Laminate End Panel with Accessory Rail - Left - 42" High         EVLEPL4224A         425         42         24           EVLEPL4230A         517         42         30           EVLEPL4236A         613         42         36	1
EVLEPR4248A         808         42         48           1" Laminate End Panel with Accessory Rail - Left - 42" High         EVLEPL4224A         425         42         24           Accessory Rail - Left - 42" High         EVLEPL4230A         517         42         30           EVLEPL4236A         613         42         36	1
1" Laminate End Panel with         EVLEPL4224A         425         42         24           Accessory Rail - Left - 42" High         EVLEPL4230A         517         42         30           EVLEPL4236A         613         42         36	1
Accessory Rail - Left - 42" High EVLEPL4230A 517 42 30 EVLEPL4236A 613 42 36	1
EVLEPL4236A 613 42 36	1
	1
	1
EVLEPL4242A 710 42 42	1
EVLEPL4248A 808 42 48	1
1" Laminate End Panel with EVLEPR4824A 476 48 24	1
Accessory Rail - Right - 48" High EVLEPR4830A 576 48 30	1
EVLEPR4836A 649 48 36	1
EVLEPR4842A 744 48 42	1
EVLEPR4848A 910 48 48	1
1" Laminate End Panel with EVLEPL4824A 476 48 24	1
Accessory Rail - Left - 48" High EVLEPL4830A 576 48 30	1
EVLEPL4836A 649 48 36	1
EVLEPL4842A 744 48 42	1
EVLEPL4848A 910 48 48	1

#### EVLMPXXYYA - 1" LAMINATE MIDDLE PANEL WITH ACCESSORY RAIL

- 1" Laminate Middle Panel attaches to a double inline connector.
- Includes accessory rail.

- Includes threaded metal inserts and support brackets to attach a worksurface on one side.
- Accessories can be used on accessory rail. Please see accessory section for additional details.
- 1" Laminate middle panel has panel leveling glides.
- If wood grain is selected, grain runs vertically.

• Finished in thermally Fused Laminate.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			LP	Н	W	D
	1" Laminate Middle Panel with	EVLMP4224A	479	42	24	1
	Accessory Rail - 42" High	EVLMP4230A	574	42	30	1
ີຈີ		EVLMP4236A	674	42	36	1
		EVLMP4242A	766	42	42	1
		EVLMP4248A	865	42	48	1
J	1" Laminate Middle Panel with	EVLMP4824A	528	48	24	1
	Accessory Rail - 48" High	EVLMP4830A	644	48	30	1
		EVLMP4836A	747	48	36	1
		EVLMP4842A	857	48	42	1
		EVLMP4848A	965	48	48	1

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### **EVPDIC - DOUBLE INLINE PANEL CONNECTOR**

- Used to connect 1" laminate middle panel to panels of equal height in a straight run.
- Aluminum top trim for double inline connector must be used.
- Provides slotted support for worksurfaces and hardware support.
- Includes two slotted posts with leveling glides and connection hardware.
- Use 17" flexible mesh jumper cable to pass-through panels.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/ING W	CHES D
Double Inline Panel Connector	EVPDIC42 EVPDIC48	168 178	42 48	22	

# **EVPBIC - BELTLINE DOUBLE INLINE PANEL CONNECTOR**

- Used to connect 1" laminate middle panel to panels of equal height in a straight run.
- Use in-between beltline panels.
- Aluminum top trim for double inline connector must be used.
- Provides slotted support for worksurfaces and hardware support.
- Includes two slotted posts with leveling glides and connection hardware.
- Use 17" flexible mesh jumper cable to pass-through panels.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/INC W	HES D
	Beltline Double Inline Panel Connector	EVPBDIC42 EVPBDIC48	168	42	2	
422		EVPBDIC48	178	48	2	

# EVPDVTF - DOUBLE INLINE CONNECTOR TRIM

• Attaches to exposed side of double inline connector.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEI H	NSIONS/INCHI W	ES D
Double Inline Connector Trim	EVPDVTF42 EVPDVTF48	21 27	42 48		

# EVPTTA - DOUBLE INLINE PANEL CONNECTOR TOP TRIM - ALUMINUM

- Aluminum top trim is longer by 1.125" to cover width of panel and double inline connector.
- Trim cannot span a post connector.
- Available in standard and premium paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D
~	Double Inline Connector Trim -	EVPTTA25	25	25
	Aluminum	EVPTTA31	27	31
		EVPTTA37	21	37
		EVPTTA43	35	43
		EVPTTA49	48	49
×		EVPTTA55	54	55
		EVPTTA61	59	61
		EVPTTA67	65	67
		EVPTTA73	73	73
		EVPTTA79	81	79
		EVPTTA85	86	83

# **EVPDS - DOOR PANEL - SOLID**

- All door surfaces are high pressure laminate.
- HP Laminate finish available in all standard Evolve colors.
- Two panel widths: 36" or 42" High.
- 84" Door Panel height = 66"H panel plus one 18"H Panel Extension Module.
- 90" Door Panel height = 66" H panel plus one 24"H or two 12"H Panel Extension Modules.
- Door and door trim can be specified left- or right-handed (see diagram).
- Handedness of Door Panel can be changed in the field.
- Select door frame color from standard trim colors.

- Door Sizes:
  - 36"W Door is 33.63"W without frame (This door is not ADA compliant)
  - 42"W Door is 39.63"W without frame
  - $-\,$  84"H Door is 81.5"H without frame
  - 90"H Door is 87.5"H without frame
- If laminate is selected in a wood grain, the grain runs vertical.
- Customer is responsible to confirm and meet all city, county or any other municipality codes in relation to door clearances.
- Knob or lever to be ordered separately

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			HPL	Н	W	D
	Door Panel - Solid -	EVPDS8436L	2859	84	36	2 7/8
	84" High x 36" Wide	EVPDS8436R	2859	84	36	2 7/8
	Door Panel - Solid -	EVPDS8442L	3309	84	42	2 7/8
	84" High x 42" Wide	EVPDS8442R	3309	84	42	2 7/8
	Door Panel - Solid -	EVPDS9036L	2859	90	36	2 7/8
↓	90" High x 36" Wide	EVPDS9036R	2859	90	36	2 7/8
	Door Panel - Solid -	EVPDS90421	3309	90	42	2 7/8
	90" High x 42" Wide	EVPDS9042R	3309	90	42	2 7/8

#### **EVPDG- FULL GLAZED DOOR PANEL**

- · All door surfaces are high pressure laminate with window.
- HP laminate finish available in all standard Evolve colors.
- Two panels width 36" or 42"
- 84" Door panel height = 66"H panel and 18" H Panel Extension Modules.
- 90" Door panel height = 66"H panel and 24" H or two 12" H Panel extension modules.
- Door and door trim can be specified left or right handed (see diagram).
- Handedness of Door can be changed in field.
- Select frame color from standard trim colors.

- Door Sizes:
  - 36"W Door is 33.63"W without frame (This door is not ADA compliant)
  - 42"W Door is 39.63"W without frame
  - 84"H Door is 81.5"H without frame
  - 90"H Door is 87.5"H without frame
- If laminate is selected in wood grain, the grain runs vertical.
- Customer is responsible to confirm and meet, city, county or any other municipality codes in relation to door clearances
- Knob or lever to be ordered separately

DE	SCRIPTION	PRODUCT CODE	PRIC	E	DIMENSI	ONS/INCHES	8
			CLR I	RST ADD	Н	W	D
Do	oor Panel - Glazed -	EVPDG8436L	3212	128	84	36	2 7/8
84	" High x 36" Wide	EVPDG8436R 3	3212	128	84	36	2 7/8
Do	oor Panel - Glazed -	EVPDG8442L	3661	129	84	42	2 7/8
84	" High x 42" Wide	EVPDG8442R 3	3661	129	84	42	2 7/8
Do	oor Panel - Glazed -	EVPDG9036L	3212	128	90	36	2 7/8
90'	" High x 36" Wide	EVPDG9036R 3	3212	128	90	36	2 7/8
Do	oor Panel - Glazed -	EVPDG9042L	3661	129	90	42	2 7/8
90'	" High x 42" Wide	EVPDG9042R 3	3661	129	90	42	2 7/8

Right Hand Hung Door		Left Hand Hung Door	
	Knob Lock Set (Knob Lock Set is not ADA compliant) Lock set sold separately from doors. Specific core #'s and Master Key not available	EVPDSL01	119
9	Lever Lock Set Lock set sold separately from doors. Specific core #'s and Master Key not available	EVPDSL02	163

### **EVHLPF01 - LOW PROFILE FOOT**

- · Used to provide additional support to panel run without adding panels
- · Connects to inline connector or end of run at base of panels

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/INCH W	IES D
Low Profile Foot	EVHLPF01	129	11	1	11

#### **EVPDSL/R - SLIDING PRIVACY DOOR**

- Sliding Privacy Door attaches to Evolve Panels using standard connectors to add privacy. Brackets that attach to Connectors are included.
- This door must mount on panels of equal width. It is also intended to be used for openings of equal width.
- Painted frame may match any Evolve Standard Paint Finish. The door interior is standard with a louvered acrylic finish.
- Telescoping arms eliminate the need for thresholds, wheels or casters.
  - 81"H door must connect to panels 84" or higher.
  - Thickness of louvered acrylic is 6 mm.
- Left (L) or right-handedness (R) is determined by the direction of door movement (from compressed to expanded position), while facing the door on the panel mounted side.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/ING	HES	
			Н	W	D	
Sliding Privacy Door - 66" High	EVPDSL6636R EVPDSL6636L EVPDSL6642R	3217 3217 3300	66 66 66	36 36 42	3 3 3	
	EVPDSL6642L	3300	66	42	3	
Sliding Privacy Door - 81" High	EVPDSL8136R	3397	81	36	3	
	EVPDSL8136L	3397	81	36	3	
	EVPDSL8142R	3647	81	42	3	
	EVPDSL8142L	3647	81	42	3	

# EVPDSLLOCK - SLIDING DOOR LOCK

- Lock bracket attaches to sliding door with screws.
- Includes strike plate bracket which attaches to slots in connector.
- Lock included.

- Lock sets sold separately from sliding doors.
- Available in Tungsten only.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/ING W	CHES D
G	Sliding Door Lock - Right	EVPDSLLOCKR	295	2.65	1.2	0.9
	Sliding Door Lock - Left	EVPDSLLOCKL	295	2.65	1.2	0.9

### EVMPK02 - MINI PANEL KIT

- Evolve's Mini Panel Kits are available to our dealers and their sales staff.
- All Mini Panel Kit orders receive standard freight terms (Free freight applies to orders dock delivered to one commercial business location in the contiguous United States during normal business hours. Residential deliveries will incur additional delivery charges.)
- The Evolve mini panel is an excellent sales tool featuring a cut away of a module and samples of various hardware and electrical components and consists of the following:
- 1 EVPFP3024 30 x 24 Premium with cut-away
- 1 EVPCP232 Two-way corner post
- 1 EVPER30 End of run trim kit

- 1 EVDHPT24 High Profile Top Cap
- 1 EVDCPHP2 Two-way High Profile Top Cap
- 1 EVDPE4 Post Extension Lay in
- 1 EVE8PD24 Power distribution housing
- 1 EVE8CP16 Jumper Cable
- 1 EVE8RDA/B Duplex Receptacle
- 1 Pizza cutter spline tool
- 1 Replacement fabric
- 1 Panel Bag with Evolve Logo
- 1 Parts Bag with Evolve Logo

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	ENSIONS/IN W	CHES D
Mini Panel Kit	EVMPK02	2752	30	24	2 7/8

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# EVPRGLAXXYY - ACOUSTIC GRID 5FT WIDE

- PET acoustic grid installed on top of panels
- · Acoustic grid kit includes PET pieces, aluminum channel, hardware
- Panels configuration in back 30-30 , aluminum channel runs depth wise
- PET slats run from side to side
- PET pieces available in standard PET colors

- Separate PET colors available for outer skirt and inner structure
- Top trim with channel to be ordered separately
- Shipped KD, to be assembled on job site
- Additional sizes available up to 10' x 12'

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	W	D
$\rightarrow$	EVPRGLA4860D	2552	5.5	60	48
	EVPRGLA6060D	3024	5.5	60	60
	EVPRGLA7260D	3496	5.5	60	72
	EVPRGLA8460D	3968	5.5	60	84
~~///////	EVPRGLA9060D	4204	5.5	60	90
	EVPRGLA9660D	4475	5.5	60	96

#### **EVPRGLAXXYY - ACOUSTIC GRID 6FT WIDE**

- PET acoustic grid installed on top of panels
- · Acoustic grid kit includes PET pieces, aluminum channel, hardware
- Panels configuration in back 24-24-24 , aluminum channel runs depth wise
- PET slats run from side to side
- PET pieces available in standard PET colors

- Separate PET colors available for outer skirt and inner structure
- Top trim with channel to be ordered separately
- Shipped KD, to be assembled on job site
- Additional sizes available up to 10' x 12'

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	W	D
	EVPRGLA4872D	3068	5.5	72	48
	EVPRGLA6072D	3641	5.5	72	60
	EVPRGLA7272D	4212	5.5	72	72
	EVPRGLA8472D	4783	5.5	72	84
	EVPRGLA9072D	5067	5.5	72	90
	EVPRGLA9672D	5388	5.5	72	96

### **EVPRGLAXXYY - ACOUSTIC GRID 7FT WIDE**

- PET acoustic grid installed on top of panels
- Acoustic grid kit includes PET pieces, aluminum channel, hardware
- Panels configuration in back 24-36-24 , aluminum channel runs depth wise
- PET slats run from side to side
- PET pieces available in standard PET colors

- Separate PET colors available for outer skirt and inner structure
- · Top trim with channel to be ordered separately
- Shipped KD, to be assembled on job site
- Additional sizes available up to 10' x 12'

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/ING W	CHES D
	EVPRGLA4884D EVPRGLA6084D	3430 4061	5.5 5.5	84 84	48 60
	EVPRGLA7284D	4692	5.5	84 84	72
///////////////////////////////////////	EVPRGLA8484D	5323	5.5	84	84
~///////	EVPRGLA9084D	5639	5.5	84	90
	EVPRGLA9684D	5989	5.5	84	96

# EVPRGLAXXYY - ACOUSTIC GRID 7-1/2 FT WIDE

- PET acoustic grid installed on top of panels
- · Acoustic grid kit includes PET pieces, aluminum channel, hardware
- Panels configuration in back 30-30-30, aluminum channel runs depth wise
- PET slats run from side to side
- PET pieces available in standard PET colors

- Separate PET colors available for outer skirt and inner structure
- · Top trim with channel to be ordered separately
- Shipped KD, to be assembled on job site
- Additional sizes available up to 10' x 12'

PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
		Н	W	D	
EVPRGLA4890D	3562	5.5	90	48	
EVPRGLA6090D	4222	5.5	90	60	
EVPRGLA7290D	4883	5.5	90	72	
EVPRGLA8490D	5544	5.5	90	84	
EVPRGLA9090D	5876	5.5	90	90	
EVPRGLA9690D	6241	5.5	90	96	
	EVPRGLA4890D EVPRGLA6090D EVPRGLA7290D EVPRGLA8490D EVPRGLA9090D	EVPRGLA4890D         3562           EVPRGLA6090D         4222           EVPRGLA7290D         4883           EVPRGLA8490D         5544           EVPRGLA9090D         5876	EVPRGLA4890D         3562         5.5           EVPRGLA6090D         4222         5.5           EVPRGLA7290D         4883         5.5           EVPRGLA8490D         5544         5.5           EVPRGLA8490D         5876         5.5	H         W           EVPRGLA4890D         3562         5.5         90           EVPRGLA6090D         4222         5.5         90           EVPRGLA7290D         4883         5.5         90           EVPRGLA8490D         5544         5.5         90           EVPRGLA8090D         5876         5.5         90	

### **EVPRGLAXXYY - ACOUSTIC GRID 8FT WIDE**

- PET acoustic grid installed on top of panels
- Acoustic grid kit includes PET pieces, aluminum channel, hardware
- Panels configuration in back 30-36-30 , aluminum channel runs depth wise
- PET slats run from side to side
- PET pieces available in standard PET colors

- Separate PET colors available for outer skirt and inner structure
- Top trim with channel to be ordered separately
- Shipped KD, to be assembled on job site
- Additional sizes available up to 10' x 12'

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
	EVPRGLA4896D	3826	5.5	96	48	
	EVPRGLA6096D	4517	5.5	96	60	
	EVPRGLA7296D	5207	5.5	96	72	
///////////////////////////////////////	EVPRGLA8496D	5899	5.5	96	84	
	EVPRGLA9096D	6246	5.5	96	90	
	EVPRGLA9696D	6625	5.5	96	96	

#### **EVPRGLAXXYY - ACOUSTIC GRID 12FT WIDE**

- PET acoustic grid installed on top of panels
- Acoustic grid kit includes PET pieces, aluminum channel, hardware
- Panels configuration in back 24-30--36-30-24 , aluminum channel runs depth wise
- PET slats run from side to side
- PET pieces available in standard PET colors

- Top trim with channel to be ordered separately
- Beam kit above opening for acoustic grid to be ordered separately
- Shipped KD, to be assembled on job site

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	CHES D	
	EVPRGLA120144D	8805	5.5	144	120	_

# **EVPTTCA - ALUMINUM TOP TRIM WITH CHANNEL**

- Top trim with channel
- Available in standard paint colors
- Note: Trim can span inline connector, but not a Post

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSI	INS/INCHES
			Н	W D
11	EVPTTCA18	18		18 2.875
	EVPTTCA24	26		24 2.875
	EVPTTCA30	33		30 2.875
	EVPTTCA36	36		36 2.875
S. C. Martin and S. Marti	EVPTTCA42	43		42 2.875
	EVPTTCA48	53		48 2.875
	EVPTTCA54	62		54 2.875
	EVPTTCA60	69		60 2.875
	EVPTTCA66	75		66 2.875
	EVPTTCA72	84		72 2.875
	EVPTTCA78	91		78 2.875
	EVPTTCA84	101		84 2.875
	EVPTTCA90	107		90 2.875
	EVPTTCA96	116		96 2.875



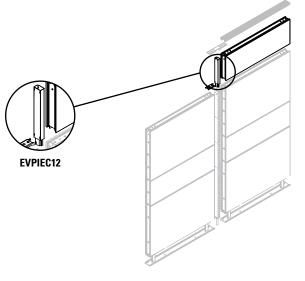
When ordering Panel Extension Modules, Inline Panel Extension Connectors (EVPIEC) must be ordered separately. Please see EVPIEC for details.

Inline Panel Extension Connectors connect two panel extension modules of equal height in a straight run.

Extension connectors do not provide support for hang-on storage components above 66"H.

When specifying stacking panels up to 66" H and using a single full height connector additional single clamps (EVCLVAR) are recommended. Order 2 clamps per extension module.

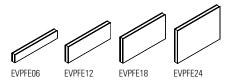




# **EXTENSION MODULES BY TYPE**

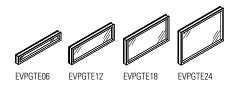
Fabric Panel Extension Module - Premium

**Fabric Panel Extension Module** 





**Tempered Glass Panel Extension Module** 



**Tempered Glass Panel Extension Module - Premium** 

EVPGPTE24

Laminate Extension Module - Single Sided

Write Board Extension Module - Single Sided

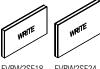


Laminate Extension Module - Double Sided

EVPH2SE12

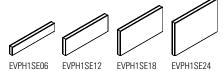


Write Board Extension Module - Double Sided



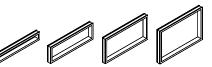
EVPW2SE18 EVPW2SE24

**Air Flow Extension Module** 



**Open Panel Extension Module** 

EVPOE12



EVPOE06





Panel Mount Privacy Glass

EVPH2SE06



EVPH2SE18





EVPAE12





EVPMP36G

EVPH2SE24

# EVPFE - FABRIC PANEL EXTENSION MODULE

- Attaches on top of a panel.
- Modules can be stacked to add privacy or divide space.
- Panel Extension Modules are not load bearing if installed higher than 66" High.
- Each side of the fabric module may have a different fabric within the same grade at no charge.
- If different grades of fabric are used on one module, the entire module must be priced at highest grade.
- When ordering Panel Extension Modules, additional connectors are required.
- *Top Trims are not included with Extension Modules.

	DESCRIPTION	PRODUCT CODE	LIST I	PRICE	DIMI	ENSIONS/IN	CHES
			Gr1	Gr2	Н	W	D
1	Fabric Panel Extension Module - 6" High	EVPFE0618	185	193	6	18	2 7/8
	0	EVPFE0624	187	201	6	24	2 7/8
		EVPFE0630	205	221	6	30	2 7/8
		EVPFE0636	228	246	6	36	2 7/8
$\Psi$		EVPFE0642	258	273	6	42	2 7/8
		EVPFE0648	277	298	6	48	2 7/8
		EVPFE0654	299	320	6	54	2 7/8
		EVPFE0660	321	348	6	60	2 7/8
	Fabric Panel Extension Module - 12" High	EVPFE1218	185	193	12	18	2 7/8
	·	EVPFE1224	187	201	12	24	2 7/8
		EVPFE1230	205	221	12	30	2 7/8
		EVPFE1236	228	246	12	36	2 7/8
		EVPFE1242	258	273	12	42	2 7/8
¥		EVPFE1248	277	298	12	48	2 7/8
		EVPFE1254	299	320	12	54	2 7/8
		EVPFE1260	321	348	12	60	2 7/8
	Fabric Panel Extension Module - 18" High	EVPFE1818	223	239	18	18	2 7/8
		EVPFE1824	231	252	18	24	2 7/8
		EVPFE1830	251	277	18	30	2 7/8
		EVPFE1836	291	318	18	36	2 7/8
		EVPFE1842	319	354	18	42	2 7/8
		EVPFE1848	349	385	18	48	2 7/8
		EVPFE1854	378	419	18	54	2 7/8
		EVPFE1860	411	455	18	60	2 7/8
	Fabric Panel Extension Module - 24" High	EVPFE2418	223	239	24	18	2 7/8
		EVPFE2424	231	252	24	24	2 7/8
		EVPFE2430	251	277	24	30	2 7/8
li li		EVPFE2436	291	318	24	36	2 7/8
		EVPFE2442	319	354	24	42	2 7/8
		EVPFE2448	349	385	24	48	2 7/8
$\bigvee$		EVPFE2454	378	419	24	54	2 7/8
		EVPFE2460	411	455	24	60	2 7/8

#### **EVPFPE - FABRIC PANEL EXTENSION MODULE - PREMIUM**

- Attaches on top of a panel.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules are not load bearing above 66" High.
- Each side of each module may have a different fabric within the same grade at no charge.
- If different grades of fabric are used on the Panel Extension Module, the module must be priced at highest grade.
- When ordering Panel Extension Modules, additional connectors are required.
- *Top Trims are not included with Extension Modules.

DESCRIPTION	SCRIPTION PRODUCT CODE				DIMENSIONS/INCHES		
		Gr1	Gr2	Н	W	D	
Fabric Panel Extension Module - Premium -	EVPFPE2418	301	318	24	18	2 7/8	
24"High	EVPFPE2424	321	345	24	24	2 7/8	
	EVPFPE2430	360	386	24	30	2 7/8	
	EVPFPE2436	405	432	24	36	2 7/8	
	EVPFPE2442	455	490	24	42	2 7/8	
	EVPFPE2448	488	526	24	48	2 7/8	
	EVPFPE2454	539	580	24	54	2 7/8	
	EVPFPE2460	588	634	24	60	2 7/8	

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#### **EVPGTE - TEMPERED GLASS PANEL EXTENSION MODULE**

- Attaches on top of panel.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules are not load bearing above 66" H.
- Standard in clear (CLR) glass.
- Frosted Glass (FRST) 40% upcharge. Contact EVOLVE Customer Support for details.
- · When ordering Panel Extension Modules, additional connectors are required.
- *Top Trims are not included with Extension Modules.

	DESCRIPTION	LIST PRICE	DIMI H	ICHES D		
					W	b
17	Tempered Glass Panel Extension Module -	EVPGTE0618	355	6	18	2 7/8
	6"High	EVPGTE0624	383	6	24	2 7/8
		EVPGTE0630	459	6	30	2 7/8
		EVPGTE0636	481	6	36	2 7/8
*		EVPGTE0642	588	6	42	2 7/8
		EVPGTE0648	656	6	48	2 7/8
		EVPGTE0654	717	6	54	2 7/8
		EVPGTE0660	773	6	60	2 7/8
	Tempered Glass Panel Extension Module -	EVPGTE1218	355	12	18	2 7/8
	12" High	EVPGTE1224	383	12	24	2 7/8
		EVPGTE1230	459	12	30	2 7/8
		EVPGTE1236	481	12	36	2 7/8
		EVPGTE1242	588	12	42	2 7/8
		EVPGTE1248	656	12	48	2 7/8
		EVPGTE1254	717	12	54	2 7/8
		EVPGTE1260	773	12	60	2 7/8
	Tempered Glass Panel Extension Module -	EVPGTE1818	533	18	18	2 7/8
	18" High	EVPGTE1824	548	18	24	2 7/8
		EVPGTE1830	587	18	30	2 7/8
		EVPGTE1836	641	18	36	2 7/8
		EVPGTE1842	726	18	42	2 7/8
		EVPGTE1848	813	18	48	2 7/8
		EVPGTE1854	882	18	54	2 7/8
		EVPGTE1860	946	18	60	2 7/8
	Tempered Glass Panel Extension Module -	EVPGTE2418	533	24	18	2 7/8
	24"High	EVPGTE2424	548	24	24	2 7/8
		EVPGTE2430	587	24	30	2 7/8
		EVPGTE2436	641	24	36	2 7/8
		EVPGTE2442	726	24	42	2 7/8
		EVPGTE2448	813	24	48	2 7/8
		EVPGTE2454	882	24	54	2 7/8
		EVPGTE2460	946	24	60	2 7/8

#### **EVPGPTE - TEMPERED GLASS PREMIUM PANEL EXTENSION MODULE**

• Attaches to top of a panel.

- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules are not load bearing above 66" H.
- Standard in clear (CLR) glass.
- Frosted Glass (FRST) 40% upcharge. Contact EVOLVE Customer Support for details.
- · When ordering Panel Extension Modules, additional connectors are required.
- *Top Trims are not included with Extension Modules.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Tempered Glass Premium Panel	EVPGPTE2418	525	24	18	2 7/8	
	Extension Module - 24"High	EVPGPTE2424	582	24	24	2 7/8	
		EVPGPTE2430	665	24	30	2 7/8	
		EVPGPTE2436	757	24	36	2 7/8	
		EVPGPTE2442	839	24	42	2 7/8	
		EVPGPTE2448	941	24	48	2 7/8	
		EVPGPTE2454	1026	24	54	2 7/8	
		EVPGPTE2460	1111	224	60	2 7/8	

### **EVPSG - PASS THRU SLIDING GLASS EXTENSION MODULE**

- · Pass thru with sliding glass door module.
- Attaches on top of a panel.
- Module can be stacked to add privacy or divide space.

- Panel extension module is not load bearing if installed higher than 66" High.
- · When ordering panel extension modules , additional connectors are required.
- *Top Trims are not included with Extension Modules.

	DESCRIPTION	DESCRIPTION PRODUCT CODE				DIMENSIONS/INCHES		
			CLR	FRS ADD	Н	W	D	
la la	Reception Panel Extension Module - 6" High	EVPSGE0636	384	80	6	36	2 7/8	
		EVPSGE0642	411	86	6	42	2 7/8	
		EVPSGE0648	500	101	6	48	2 7/8	

#### **EVPSG - PASS THRU SLIDING GLASS EXTENSION MODULE**

- · Pass thru with sliding glass door module.
- · Attaches on top of a panel.
- Module can be stacked to add privacy or divide space.

- Panel extension module is not load bearing if installed higher than 66" High.
- · When ordering panel extension modules , additional connectors are required.

• When ordering panel extension modules, additional connectors are required.

· When ordering panel extension modules , additional connectors are required.

• *Top Trims are not included with Extension Modules.

• *Top Trims are not included with Extension Modules.

DESCRIPTION	DESCRIPTION PRODUCT CODE				DIMENSIONS/INCHES		
		CLR	FRS ADD	Н	W	D	
Reception Panel Extension Module - 12" High	EVPSGE1236	465	95	12	36	2 7/8	
	EVPSGE1242	492	101	12	42	2 7/8	
	EVPSGE1248	515	107	12	48	2 7/8	

#### **EVPSGX - TALK THRU GLASS EXTENSION MODULE**

· Talk thru glass module.

- · Attaches on top of a panel.
- · Module can be stacked to add privacy or divide space.
- *Top Trims are not included with Extension Modules.
- Panel extension module is not load bearing if installed higher than 66" High.

	DESCRIPTION	PRODUCT CODE	Р	RICE	DIM	ENSIONS/IN	CHES
			CLR	FRS ADD	Н	W	D
	Reception Panel Extension Module - 24" High	EVPSGXE2436	598	121	24	36	2 7⁄8
		EVPSGXE2442	658	131.6	24	42	2 7/8
		EVPSGXE2448	717	147	24	48	2 7⁄8

### **EVPSGX - TALK THRU GLASS EXTENSION MODULE**

- Talk thru glass module.
- Attaches on top of a panel.
- · Module can be stacked to add privacy or divide space.
- · Panel extension module is not load bearing if installed higher than 66" High.

DESCRIPTION	PRODUCT CODE	P CLR	RICE FRS ADD	DIM H	ENSIONS/IN W	CHES D
Reception Panel Extension Module - 30" High	EVPSGXE3036 EVPSGXE3042 EVPSGXE3048	652 733 794	147 149 161	30 30 30	36 42 48	2 7/8 2 7/8 2 7/8

WRITE

# **EVPW1SE - WRITE BOARD EXTENSION MODULE - SINGLE SIDED**

- Attaches on top of a panel.
- Provides writing surface on a Single Side.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules are not load bearing above 66" H.

- When ordering Panel Extension Modules, additional connectors are required.
- High pressure only
- Use erasable Write Board markers only.
- *Top Trims are not included with Extension Modules.

DESCRIPTION	PRODUCT CODE		PRICE		ENSIONS/IN W		
		Gr1	Gr2	Н	vv	D	
Write Board Extension Module - Single Sided	EVPW1SE0618	251	259	6	36	7/8	
6"High	EVPW1SE0624	292	301	6	36	2 7/8	
5	EVPW1SE0636	371	381	6	36	2 7/8	
	EVPW1SE0642	420	425	6	42	2 7/8	
	EVPW1SE0648	457	469	6	48	2 7/8	
	EVPW1SE0654	515	527	6	54	2 7/8	
	EVPW1SE0660	542	554	6	60	2 7/8	
Write Board Extension Module - Single Sided	EVPW1SE1218	251	259	12	36	2 7/8	
12"High	EVPW1SE1224	292	301	12	36	2 7/8	
12 mgn	EVPW1SE1236	371	381	12	36	2 7/8	
	EVPW1SE1242	420	425	12	42	2 7/8	
	EVPW1SE1248	457	469	12	48	2 7/8	
	EVPW1SE1254	515	527	12	54	2 7/8	
	EVPW1SE1260	542	554	12	60	2 7/8	
		000	070	10	10	0.70	
Write Board Extension Module - Single Sided	EVPW1SE1818	269	279	18	18	27/8	
18"High	EVPW1SE1824	308	319	18	24	2 7/8	
	EVPW1SE1830 EVPW1SE1836	347 404	356 418	18	30	27/8	
				18	36	27/8	
	EVPW1SE1842	453 497	469 514	18 18	42	27/8	
	EVPW1SE1848 EVPW1SE1854	497 541	514 558	18	48 54	2 7/8 2 7/8	
	EVPW1SE1854 EVPW1SE1860	54 I 582	558 602	18 18	54 60	2 1/8 2 7/8	
	EVENUSEI800	282	002	18	00	2 //8	
Write Board Extension Module - Single Sided	EVPW1SE2418	269	279	24	18	2 7/8	
24"High	EVPW1SE2424	308	321	24	24	2 7/8	
	EVPW1SE2430	347	360	24	30	2 7/8	
	EVPW1SE2436	404	419	24	36	2 7/8	
	EVPW1SE2442	453	471	24	42	2 7/8	
	EVPW1SE2448	497	516	24	48	2 7/8	
	EVPW1SE2454	541	558	24	54	2 7/8	
	EVPW1SE2460	582	603	24	60	2 7/8	

### **EVPW2SE - WRITE BOARD EXTENSION MODULE - DOUBLE SIDED**

- Attaches on top of a panel.
- Provides writing surface on two sides.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules are not load bearing above 66" H.

- When ordering Panel Extension Modules, additional connectors are required.
- High pressure only
- Use erasable Write Board markers only.
- *Top Trims are not included with Extension Modules.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	CHES D	
					W	<u> </u>
	Write Board Extension Module -	EVPW2SE0618	270	6	18	2 7/8
	Double Sided - 6"High	EVPW2SE0624	319	6	24	2 7/8
		EVPW2SE0630	368	6	30	2 7/8
WRITE		EVPW2SE0636	422	6	36	2 7/8
		EVPW2SE0642	479	6	42	2 7/8
		EVPW2SE0648	534	6	48	2 7/8
·		EVPW2SE0654	616	6	54	2 7/8
		EVPW2SE0660	632	6	60	2 7/8
	Write Board Extension Module -	EVPW2SE1218	270	12	18	2 7/8
	Double Sided - 12"High	EVPW2SE1224	319	12	24	2 7/8
		EVPW2SE1230	368	12	30	2 7/8
		EVPW2SE1236	422	12	36	2 7/8
		EVPW2SE1242	479	12	42	2 7/8
		EVPW2SE1248	534	12	48	2 7/8
		EVPW2SE1254	616	12	54	2 7/8
		EVPW2SE1260	632	12	60	2 7/8
	Write Board Extension Module -	EVPW2SE1818	325	18	18	2 7/8
	Double Sided - 18"High	EVPW2SE1824	383	18	24	2 7/8
	Bouble black 10 flight	EVPW2SE1830	440	18	30	2 7/8
		EVPW2SE1836	515	18	36	2 7/8
		EVPW2SE1842	582	18	42	2 7/8
		EVPW2SE1848	649	18	48	2 7/8
		EVPW2SE1854	718	18	54	2 7/8
		EVPW2SE1860	784	18	60	2 7/8
	Write Board Extension Module -	EVPW2SE2418	325	24	18	2 7/8
	Double Sided - 24"High	EVPW2SE2424	383	24	24	2 7/8
	-	EVPW2SE2430	440	24	30	2 7/8
		EVPW2SE2436	515	24	36	2 7/8
		EVPW2SE2442	582	24	42	2 7/8
		EVPW2SE2448	649	24	48	2 7/8
		EVPW2SE2454	718	24	54	2 7/8
		EVPW2SE2460	784	24	60	2 7/8

# **EVPH1SE - LAMINATE EXTENSION MODULE - SINGLE SIDED**

- Attaches on top of a panel.
- Laminate face on the module provides a durable, washable surface on Single Side of the panel.
- Modules can be stacked to add privacy or to divide space.

- Panel Extension Modules are not load bearing above 66" H.
- When ordering Panel Extension Modules, additional connectors are required.
- · Available in high pressure only.
- *Top Trims are not included with Extension Modules.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D
	Laminate Extension Module - Single Sided	EVPH1SE0618	251	259	6	18	2 7/8
	6" High	EVPH1SE0624	292	295	6	24	2 7/8
	-	EVPH1SE0630	327	329	6	30	2 7/8
		EVPH1SE0636	371	376	6	36	2 7/8
v		EVPH1SE0642	420	422	6	42	2 7/8
		EVPH1SE0648	457	470	6	48	2 7/8
		EVPH1SE0654	515	527	6	54	2 7/8
		EVPH1SE0660	542	547	6	60	2 7/8
	Laminate Extension Module - Single Sided	EVPH1SE1218	251	259	12	18	2 7/8
	12" High	EVPH1SE1224	292	302	12	24	2 7/8
		EVPH1SE1230	327	334	12	30	2 7/8
		EVPH1SE1236	371	384	12	36	2 7/8
		EVPH1SE1242	420	429	12	42	2 7/8
		EVPH1SE1248	457	471	12	48	2 7/8
		EVPH1SE1254	515	529	12	54	2 7/8
		EVPH1SE1260	542	556	12	60	2 7/8
	Laminate Extension Module - Single Sided	EVPH1SE1818	335	344	18	18	2 7/8
	18" High	EVPH1SE1824	395	405	18	24	2 7/8
		EVPH1SE1830	455	469	18	30	2 7/8
		EVPH1SE1836	520	534	18	36	2 7/8
		EVPH1SE1842	587	601	18	42	2 7/8
		EVPH1SE1848	644	659	18	48	2 7/8
		EVPH1SE1854	697	717	18	54	2 7/8
		EVPH1SE1860	767	788	18	60	2 7/8
~	Laminate Extension Module - Single Sided	EVPH1SE2418	335	348	24	18	2 7/8
	24" High	EVPH1SE2424	395	409	24	24	2 7/8
	2.1 1191	EVPH1SE2430	455	403	24	30	2 7/8
1		EVPH1SE2436	520	537	24	36	2 7/8
		EVPH1SE2430	587	604	24	42	2 7/8
		EVPH1SE2442	644	662	24	42	2 7/8
		EVPH1SE2454	697	721	24	40 54	2 7/8
V		EVPH13E2460	767	721	24	54 60	2 7/8
		EVPHISE2400	/0/	/92	24	UO	Ζ //Ծ

# **EVPH2SE - LAMINATE EXTENSION MODULE - DOUBLE SIDED**

- Attaches on top of a panel.
- Laminate faces on both sides of the module provide durable, washable surfaces

- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules are not load bearing above 66" H

- When ordering Panel Extension Modules, additional connectors are required.
- Available in high pressure only.
- *Top Trims are not included with Extension Modules.

	DESCRIPTION         PRODUCT CODE         LIST PRICE         DIMENS H           Laminate Extension Module - Double Sided 6" High         EVPH2SE0618 EVPH2SE0630         270         6           6" High         EVPH2SE0630         368         6           EVPH2SE0636         422         6           EVPH2SE0636         422         6           EVPH2SE0648         534         6           EVPH2SE0654         616         6           EVPH2SE0660         646         6           Laminate Extension Module - Double Sided         EVPH2SE1218         270         12           EVPH2SE0660         646         6         12           EVPH2SE1230         368         12           EVPH2SE1230         368         12           EVPH2SE1236         422         12           EVPH2SE1242         479         12           EVPH2SE1248         534         12           EVPH2SE1244         534         12           EVPH2SE1242         479         12           EVPH2SE1244         534         12           EVPH2SE1244         534         12           EVPH2SE1254         616         12           EVPH2SE1818 <t< th=""><th>ENSIONS/IN</th><th>CHES</th></t<>	ENSIONS/IN	CHES			
				Н	W	D
	Laminate Extension Module - Double Sided	EVPH2SE0618	270	6	18	2 7/8
	6" High	EVPH2SE0624	319	6	24	2 7/8
	-	EVPH2SE0630	368	6	30	2 7/8
		EVPH2SE0636	422	6	36	2 7/8
*		EVPH2SE0642	479	6	42	2 7/8
		EVPH2SE0648	534	6	48	2 7/8
		EVPH2SE0654	616	6	54	2 7/8
		EVPH2SE0660	646	6	60	2 7/8
	Laminate Extension Module - Double Sided	EVPH2SE1218	270	12	18	2 7/8
	12" High	EVPH2SE1224	319	12	24	2 7/8
		EVPH2SE1230	368	12	30	2 7/8
		EVPH2SE1236	422	12	36	2 7/8
		EVPH2SE1242	479	12	42	2 7/8
-		EVPH2SE1248	534	12	48	2 7/8
		EVPH2SE1254	616	12	54	2 7/8
		EVPH2SE1260	632	12	60	2 7/8
	Laminate Extension Module - Double Sided	EVPH2SE1818	388	18	18	2 7/8
	18" High	EVPH2SE1824	469	18	24	2 7/8
		EVPH2SE1830	542	18	30	2 7/8
		EVPH2SE1836	629	18	36	2 7/8
		EVPH2SE1842	710	18	42	2 7/8
$\bigvee$		EVPH2SE1848	805	18	48	2 7/8
		EVPH2SE1854	882	18	54	2 7/8
		EVPH2SE1860	950	18	60	2 7/8
	Laminate Extension Module - Double Sided	EVPH2SE2418	388	24	18	2 7/8
	24" High	EVPH2SE2424	469	24	24	2 7/8
		EVPH2SE2430	542	24	30	2 7/8
T I		EVPH2SE2436	629	24	36	2 7/8
		EVPH2SE2442	710	24	42	2 7/8
		EVPH2SE2448	805	24	48	2 7/8
$\lor$		EVPH2SE2454	882	24	54	2 7/8
		EVPH2SE2460	950	24	60	2 7/8

# **EVPAE - AIR FLOW EXTENSION MODULE**

- Metal air flow panel extension
- Attaches to top of panel
- Modules can be stacked to add privacy or to divide space.

- Panel Extension Modules are not load bearing above 66" H.
- When ordering Panel Extension Modules, additional connectors are required.
- *Top Trims are not included with Extension Modules.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Air Flow Extension Module - 12" High	EVPAE1224	325	12	24	2 7⁄8	
	, i i i i i i i i i i i i i i i i i i i	EVPAE1230	388	12	30	2 7/8	
		EVPAE1236	439	12	36	2 7/8	
		EVPAE1242	484	12	42	2 7/8	
ف		EVPAE1248	548	12	48	2 7/8	
		EVPAE1254	633	18	54	2 7/8	
		EVPAE1260	721	12	60	2 7/8	
	Air Flow Extension Module - 18" High	EVPAE1824	409	18	24	2 7/8	
		EVPAE1830	477	18	30	2 7/8	
		EVPAE1836	528	18	36	2 7/8	
		EVPAE1842	578	18	42	2 7/8	
		EVPAE1848	665	18	48	2 7/8	
عفلا		EVPAE1854	764	18	54	2 7/8	
		EVPAE1860	858	18	60	2 7/8	
	Air Flow Extension Module - 24" High	EVPAE2424	409	24	24	2 7/8	
	-	EVPAE2430	477	24	30	2 7/8	
		EVPAE2436	528	24	36	2 7/8	
		EVPAE2442	578	24	42	2 7/8	
		EVPAE2448	665	24	48	2 7/8	
		EVPAE2454	757	18	54	2 7/8	
U.		EVPAE2460	858	24	60	2 7/8	

# EVPOE - OPEN PANEL EXTENSION MODULE

- Attaches to top portion of a panel.
- Modules can be stacked to add privacy or to divide space

- Panel Extension Modules are not load bearing above 66" H.
- When ordering Panel Extension Modules, additional connectors are required.
- *Top Trims are not included with Extension Modules.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		ENSIONS/IN	
				Н	W	D
14	Open Panel Extension Module - 6" High	EVPOE0618	289	6	18	2 7/8
		EVPOE0624	295	6	24	2 7/8
		EVPOE0630	360	6	30	2 7/8
		EVPOE0636	376	6	36	2 7/8
-		EVPOE0642	456	6	42	2 7/8
		EVPOE0648	512	6	48	2 7/8
		EVPOE0654	558	6	54	2 7/8
		EVPOE0660	602	6	60	2 7/8
	Open Panel Extension Module - 12" High	EVPOE1218	291	12	18	2 7/8
		EVPOE1224	297	12	24	2 7/8
		EVPOE1230	360	12	30	2 7/8
		EVPOE1236	376	12	36	2 7/8
		EVPOE1242	456	12	42	2 7/8
-		EVPOE1248	513	12	48	2 7/8
		EVPOE1254	558	12	54	2 7/8
		EVPOE1260	604	12	60	2 7/8
	Open Panel Extension Module - 18" High	EVPOE1818	424	18	18	2 7/8
		EVPOE1824	431	18	24	2 7/8
		EVPOE1830	456	18	30	2 7/8
		EVPOE1836	499	18	36	2 7/8
		EVPOE1842	561	18	42	2 7/8
		EVPOE1848	633	18	48	2 7/8
		EVPOE1854	686	18	54	2 7/8
		EVPOE1860	739	18	60	2 7/8
	Open Panel Extension Module - 24" High	EVPOE2418	431	24	18	2 7/8
		EVPOE2424	424	24	24	2 7/8
		EVPOE2430	456	24	30	2 7/8
		EVPOE2436	499	24	36	2 7/8
		EVPOE2442	561	24	42	2 7/8
U		EVPOE2448	633	24	48	2 7/8
		EVPOE2454	686	24	54	2 7/8
		EVPOE2460	739	24	60	2 7/8

### **EVPIECBS - BRIDGE PANEL INLINE EXTENSION CONNECTOR**

- Connects bridge panel to inline extension connector.
- Includes one bridge extension connector and connecting hardware.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
$\bigcirc$	Bridge Panel Inline Extension Connector	EVPIECBS06	49	6	3	3	
a a	-	EVPIECBS12	49	12	3	3	
8		EVPIECBS18	58	18	3	3	
2		EVPIECBS24	58	24	3	3	
0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8							
a a							

#### EVPEERBSA - BRIDGE PANEL END OF RUN EXTENSION CONNECTOR - ALUMINUM TRIM

- Connects at end of run of bridge panel and can attach panel to fixed wall.
- Adds 1" to width of panel run.

- Provides slotted support for worksurfaces and hang on components up to 66"H.
- Includes one slotted bridge extension connector and connecting hardware and trim kit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
$\sim$	Bridge Panel End of Run Extension Connector	EVPEERBSA06	53	6	3	3	
	Aluminum Trim	EVPEERBSA12	53	12	3	3	
		EVPEERBSA18	64	18	3	3	
		EVPEERBSA24	64	24	3	3	
8							
a a							
a    a							

#### **EVPICBS - BRIDGE PANEL INLINE CONNECTOR WITHOUT ALUMINUM INSERT**

- Connects two bridge panels to inline connector.
- Inline connector in middle between two bridge panels, above opening, using double clamp at bottom.
- Includes one bridge extension connector without aluminum insert, includes connecting hardware.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Bridge Panel Inline Connector	EVPICBS06	49	6	3	3	
$\sim$	without Aluminum Insert	EVPICBS12	49	12	3	3	
a la		EVPICBS18	58	18	3	3	
8		EVPICBS24	58	24	3	3	

### **EVPCEPB1 - BRIDGE PANEL CORNER EXTENSION POST 1 WAY**

- Connects at end of a run of extension modules.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, one slotted extension connectors for bridge panel, connecting hardware and trim kit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
$\langle \rangle$	Bridge Panel Inline Extension Connector	EVPCEPBSA106	90	6	3	3	
4	-	EVPCEPBSA112	90	12	3	3	
9 12 12		EVPCEPBSA118	114	18	3	3	
3 2 2		EVPCEPBSA124	114	24	3	3	
2 12 12							
9 22 23							
90							

### **EVPCEPB2 - BRIDGE PANEL CORNER EXTENSION POST 2 WAY**

- Connects two bridge panels in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, two one slotted extension connectors for bridge panel, connecting hardware and trim kit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
$\langle \rangle$	Bridge Panel Corner Extension Post 2 way	EVPCEPBSA206	92	6	3	3	
	,	EVPCEPBSA212	92	12	3	3	
		EVPCEPBSA218	145	18	3	3	
		EVPCEPBSA224	145	24	3	3	

#### **EVPCEPB3 - BRIDGE PANEL CORNER EXTENSION POST 3 WAY**

- · Connects three bridge panels in T degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, three one slotted extension connectors for bridge panel, connecting hardware and trim kit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
$\langle$	Bridge Panel Corner Extension Post 3 way	EVPCEPBSA306	110	6	3	3
	· · · · · · · · · · · · · · · · · · ·	EVPCEPBSA312	110	12	3	3
		EVPCEPBSA318	170	18	3	3
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		EVPCEPBSA324	170	24	3	3

# EVPCEPB4 - BRIDGE PANEL CORNER EXTENSION POST 4 WAY

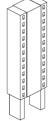
- Connects four bridge panels in X degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, four one slotted extension connectors for bridge panel, connecting hardware and trim kit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
$\sim$	Bridge Panel Corner Extension Post 4 way	EVPCEPBS406	127	6	3	3	
		EVPCEPBS412	127	12	3	3	
		EVPCEPBS418	187	18	3	3	
		EVPCEPBS424	187	24	3	3	

#### **EVPCEIPBSA2 - BRIDGE PANEL INLINE TWO WAY POST EXTENSION**

- Connects two bridge panels in straight run.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, two slotted extension connectors for bridge panel, connecting hardware and trim kit.

		LIST PRICE	H	NSIONS/INC W	D
Bridge Panel Inline Extension Post 2 way	EVPCEIPBSA206	97	6	3	3
	EVPCEIPBSA212	97	12	3	3
	EVPCEIPBSA218	158	18	3	3
	EVPCEIPBSA224	158	24	3	3
	Bridge Panel Inline Extension Post 2 way	EVPCEIPBSA212 EVPCEIPBSA218	EVPCEIPBSA212 97 EVPCEIPBSA218 158	EVPCEIPBSA212         97         12           EVPCEIPBSA218         158         18	Bridge Panel Inline Extension Post 2 way         EVPCEIPBSA206         97         6         3           EVPCEIPBSA212         97         12         3           EVPCEIPBSA218         158         18         3



### EVPFEB - FABRIC PANEL BRIDGE MODULE

- Bridge modules connects two panels above opening.
- Requires bridge extension connectors, connects with clamps on top and at bottom.
- Each side of fabric module may have different fabric within the same grade at no charge.
- If different grades of fabric are used, the entire module must be price at highest grade.
- When ordering bridge modules , additional bridge connectors are required.
- · Aluminum trim for bottom to be ordered separately.

	DESCRIPTION	PRODUCT CODE	LIST	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D	
	Fabric Panel Bridge Module - 6" High	EVPFEB0618	185	193	6	18	3	
	0 0	EVPFEB0624	187	201	6	24	3	
		EVPFEB0630	205	221	6	30	3	
		EVPFEB0636	228	246	6	36	3	
		EVPFEB0642	258	273	6	42	3	
		EVPFEB0648	277	298	6	48	3	
		EVPFEB0654	299	320	6	54	3	
		EVPFEB0660	321	348	6	60	3	
	Fabric Panel Bridge Module - 12" High	EVPFEB1218	185	193	12	18	3	
	Tablic Faller blidge Module - 12 Tligh	EVPFEB1224	185	201	12	24	3	
		EVPFEB1230	205	201	12	30	3	
		EVPFEB1236	203	246	12	36	3	
		EVPFEB1242	258	240	12	42	3	
		EVPFEB1242	230	273	12	42	3	
		EVPFEB1254	299	320	12	40 54	3	
		EVPFEB1260	321	348	12	54 60	3	
		EVFFEDIZOU	321	340	1Z	00	3	
	Fabric Panel Bridge Module - 18" High	EVPFEB1818	223	239	18	18	3	
		EVPFEB1824	231	252	18	24	3	
		EVPFEB1830	251	277	18	30	3	
		EVPFEB1836	291	318	18	36	3	
		EVPFEB1842	319	354	18	42	3	
		EVPFEB1848	349	385	18	48	3	
		EVPFEB1854	378	419	18	54	3	
		EVPFEB1860	411	455	18	60	3	
	Fabric Panel Bridge Module - 24" High	EVPFEB2418	223	239	24	18	3	
		EVPFEB2424	231	252	24	24	3	
		EVPFEB2430	251	277	24	30	3	
		EVPFEB2436	291	318	24	36	3	
		EVPFEB2442	319	354	24	42	3	
		EVPFEB2448	349	385	24	42	3	
		EVPFEB2454	378	419	24	40 54	3	
		EVPFEB2460	411	415	24	54 60	3	
		LVIILD2400	411	400	24	00	J	

#### **EVPFPEB - FABRIC PANEL BRIDGE MODULE - PREMIUM**

• Bridge modules connects two panels above opening.

- If different grades of fabric are used, the entire module must be price at highest grade.
- Requires bridge extension connectors, connects with clamps on top and at bottom.
  Each side of fabric module may have different fabric within the same grade at no charge.
- When ordering bridge modules , additional bridge connectors are required.
- Aluminum trim for bottom to be ordered separately.

	DESCRIPTION	PRODUCT CODE		LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	Н	W	D	
	Fabric Panel Bridge Module - Premium	EVPFPEB2418	301	318	24	18	3	
		EVPFPEB2424	321	345	24	24	3	
		EVPFPEB2430	360	386	24	30	3	
		EVPFPEB2436	405	432	24	36	3	
		EVPFPEB2442	455	490	24	42	3	
		EVPFPEB2448	488	526	24	48	3	
		EVPFPEB2454	539	580	24	54	3	
		EVPFPEB2460	588	634	24	60	3	

### EVPGTEB - TEMPERED GLASS BRIDGE MODULE

- Bridge modules connects two panels above opening.
- Requires bridge extension connectors, connects with clamps on top and at bottom.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge. Contact Evolve Customer support for details.
- When ordering bridge modules, additional bridge connectors are required.
- Aluminum trim for bottom to be ordered separately.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI	ENSIONS/INC	CHES
			Н	W	D
Tempered Glass Bridge Module - 6" High	EVPGTEB0618	355	6	18	3
iompored eldes endge meddle of might	EVPGTEB0624	383	6	24	3
	EVPGTEB0630	459	6	30	3
	EVPGTEB0636	481	6	36	3
	EVPGTEB0642	588	6	42	3
	EVPGTEB0648	656	6	48	3
	EVPGTEB0654	717	6	54	3
	EVPGTEB0660	773	6	60	3
Tempered Glass Bridge Module - 12" High	EVPGTEB1218	355	12	18	3
·····F········3· ········ · - ···3··	EVPGTEB1224	383	12	24	3
	EVPGTEB1230	459	12	30	3
	EVPGTEB1236	481	12	36	3
	EVPGTEB1242	588	12	42	3
	EVPGTEB1248	656	12	48	3
	EVPGTEB1254	717	12	54	3
	EVPGTEB1260	773	12	60	3
Tempered Glass Bridge Module - 18" High	EVPGTEB1818	533	18	18	3
	EVPGTEB1824	548	18	24	3
	EVPGTEB1830	587	18	30	3
	EVPGTEB1836	641	18	36	3
	EVPGTEB1842	726	18	42	3
	EVPGTEB1848	813	18	48	3
	EVPGTEB1854	882	18	54	3
	EVPGTEB1860	946	18	60	3
Tempered Glass Bridge Module - 24" High	EVPGTEB2418	533	24	18	3
	EVPGTEB2424	548	24	24	3
	EVPGTEB2430	587	24	30	3
	EVPGTEB2436	641	24	36	3
	EVPGTEB2442	726	24	42	3
	EVPGTEB2448	813	24	48	3
	EVPGTEB2454	882	24	54	3
	EVPGTEB2460	946	24	60	3

### **EVPGPTEB - TEMPERED GLASS BRIDGE MODULE - PREMIUM**

- Bridge modules connects two panels above opening.
- Requires bridge extension connectors, connects with clamps at bottom.
- Standard in clear (CLR) glass.
- Frosted glass (FRST) 40% upcharge. Contact Evolve Customer support for details.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Tempered Glass Bridge Module - Premium	EVPGPTEB2418	525	24	18	3	
	EVPGPTEB2424	582	24	24	3	
	EVPGPTEB2430	665	24	30	3	
	EVPGPTEB2436	757	24	36	3	
	EVPGPTEB2442	839	24	42	3	
	EVPGPTEB2448	941	24	48	3	
	EVPGPTEB2454	1026	24	54	3	
	EVPGPTEB2460	1111	24	60	3	

• When ordering bridge modules, additional bridge connectors are required.

· Aluminum trim for bottom to be ordered separately.

# EVPW1SEB - WRITE BOARD BRIDGE MODULE - SINGLE SIDED

- Bridge modules connects two panels above opening.
- Requires bridge extension connectors, connects with clamps at bottom.
- Provides writing surface on Single side.
- Panel extension module is not load bearing if installed higher than 66" High.
- Use erasable Write Board markers only.
- When ordering bridge modules, additional bridge connectors are required.
- Aluminum trim for bottom to be ordered separately.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/INC	HES
			Gr1	Gr2	Н	W	D
1.5	Write Board Bridge Module - 6" High	EVPW1SEB0618	251	259	6	18	3
	Single Sided	EVPW1SEB0624	292	302	6	24	3
	oligio oldod	EVPW1SEB0630	327	334	6	30	3
		EVPW1SEB0636	371	384	6	36	3
		EVPW1SEB0642	420	429	6	42	3
		EVPW1SEB0648	457	529	6	48	3
		EVPW1SEB0654	515	529	6	54	3
		EVPW1SEB0660	542	556	6	60	3
	Write Board Bridge Module - 12" High	EVPW1SEB1218	251	259	12	18	3
	Single Sided	EVPW1SEB1224	292	302	12	24	3
	5	EVPW1SEB1230	327	334	12	30	3
		EVPW1SEB1236	371	384	12	36	3
		EVPW1SEB1242	420	429	12	42	3
		EVPW1SEB1248	457	471	12	48	3
		EVPW1SEB1254	515	529	12	54	3
		EVPW1SEB1260	542	556	12	60	3
	Write Board Bridge Module - 18" High	EVPW1SEB1818	335	348	18	18	3
	Single Sided	EVPW1SEB1824	395	409	18	24	3
	·	EVPW1SEB1830	455	471	18	30	3
		EVPW1SEB1836	520	537	18	36	3
		EVPW1SEB1842	587	604	18	42	3
		EVPW1SEB1848	644	662	18	48	3
		EVPW1SEB1854	697	721	18	54	3
		EVPW1SEB1860	767	792	18	60	3
	Write Board Bridge Module - 24" High	EVPW1SEB2418	335	348	24	18	3
	Single Sided	EVPW1SEB2424	395	409	24	24	3
	-	EVPW1SEB2430	455	471	24	30	3
		EVPW1SEB2436	520	537	24	36	3
		EVPW1SEB2442	587	604	24	42	3
		EVPW1SEB2448	644	662	24	48	3
		EVPW1SEB2454	697	721	24	54	3
		EVPW1SEB2460	767	792	24	60	3

# EVPW2SEB - WRITE BOARD BRIDGE MODULE - DOUBLE SIDED

- Bridge modules connects two panels above opening.
- Requires bridge extension connectors, connects with clamps at bottom.
- Provides writing surface on Single side.
- Panel extension module is not load bearing if installed higher than 66" High.
- Available in high pressure only.
- Use erasable Write Board markers only.
- When ordering bridge modules, additional bridge connectors are required.
- Aluminum trim for bottom to be ordered separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	CHES
				Н	W	D
1.2	Write Board Bridge Module - 6" High	EVPW2SEB0618	270	6	18	3
	Double Sided	EVPW2SEB0624	319	6	24	3
		EVPW2SEB0630	368	6	30	3
		EVPW2SEB0636	422	6	36	3
		EVPW2SEB0642	479	6	42	3
		EVPW2SEB0648	534	6	48	3
		EVPW2SEB0654	616	6	54	3
		EVPW2SEB0660	632	6	60	3
	Tempered Glass Bridge Module - 12" High	EVPW2SEB1218	270	12	18	3
	Double Sided	EVPW2SEB1224	319	12	24	3
		EVPW2SEB1230	368	12	30	3
		EVPW2SEB1236	422	12	36	3
		EVPW2SEB1242	479	12	42	3
		EVPW2SEB1248	534	12	48	3
		EVPW2SEB1254	616	12	54	3
		EVPW2SEB1260	632	12	60	3
	Tempered Glass Bridge Module - 18" High	EVPW2SEB1818	388	18	18	3
	Double Sided	EVPW2SEB1824	469	18	24	3
		EVPW2SEB1830	542	18	30	3
		EVPW2SEB1836	629	18	36	3
		EVPW2SEB1842	710	18	42	3
		EVPW2SEB1848	805	18	48	3
		EVPW2SEB1854	882	18	54	3
		EVPW2SEB1860	950	18	60	3
	Tempered Glass Bridge Module - 24" High	EVPW2SEB2418	388	24	18	3
	Double Sided	EVPW2SEB2424	469	24	24	3
		EVPW2SEB2430	542	24	30	3
		EVPW2SEB2436	629	24	36	3
		EVPW2SEB2442	710	24	42	3
		EVPW2SEB2448	805	24	48	3
		EVPW2SEB2454	882	24	54	3
		EVPW2SEB2460	950	24	60	3

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# EVPH1SEB - LAMINATE BRIDGE MODULE - SINGLE SIDED

- Bridge modules connects two panels above opening.
- Requires bridge extension connectors, connects with clamps at bottom.
- Laminate face on module provides durable, washable surface on Single side of panel.
- Panel extension module is not load bearing if installed higher than 66" High.
- Available in high pressure only.
- When ordering bridge modules , additional bridge connectors are required.
- · Aluminum trim for bottom to be ordered separately.

DESCRIPTION	PRODUCT CODE	LIST PRICE		שות	ENSIONS/IN	ישבפ
DESCRIPTION	THODOCTCODE	Gr1	Gr2	H	W	D
 Laminate Bridge Module - 6" High	EVPH1SEB0618	251	259	6	18	3
Single Sided	EVPH1SEB0624	292	302	6	24	3
	EVPH1SEB0630	327	334	6	30	3
	EVPH1SEB0636	371	384	6	36	3
	EVPH1SEB0642	420	429	6	42	3
	EVPH1SEB0648	457	471	6	48	3
	EVPH1SEB0654	515	529	6	54	3
	EVPH1SEB0660	542	556	6	60	3
Laminate Bridge Module - 12" High	EVPH1SEB1218	251	259	12	18	3
Single Sided	EVPH1SEB1224	292	302	12	24	3
-	EVPH1SEB1230	327	334	12	30	3
	EVPH1SEB1236	371	384	12	36	3
	EVPH1SEB1242	420	429	12	42	3
	EVPH1SEB1248	457	471	12	48	3
	EVPH1SEB1254	515	529	12	54	3
	EVPH1SEB1260	542	556	12	60	3
Laminate Bridge Module - 18" High	EVPH1SEB1818	335	348	18	18	3
Single Sided	EVPH1SEB1824	395	409	18	24	3
	EVPH1SEB1830	455	471	18	30	3
	EVPH1SEB1836	520	537	18	36	3
	EVPH1SEB1842	587	604	18	42	3
	EVPH1SEB1848	644	662	18	48	3
	EVPH1SEB1854	697	721	18	54	3
	EVPH1SEB1860	767	792	18	60	3
Laminate Bridge Module - 24" High	EVPH1SEB2418	335	348	24	18	3
Single Sided	EVPH1SEB2424	395	409	24	24	3
<del></del>	EVPH1SEB2430	455	471	24	30	3
	EVPH1SEB2436	520	537	24	36	3
	EVPH1SEB2430	587	604	24	42	3
	EVPH1SEB2442	644	662	24	42	3
	EVPH1SEB2454	697	721	24	40 54	3
	EVPH1SEB2460	767	721	24 24	54 60	3
	EVFHIJED2400	/0/	/92	Ζ4	00	3

### **EVPH2SEB - LAMINATE BRIDGE MODULE - DOUBLE SIDED**

- Bridge modules connects two panels above opening.
- Requires bridge extension connectors, connects with clamps at bottom.
- Laminate face on both sides of the module provides durable, washable surface.
- Panel extension module is not load bearing if installed higher than 66" High.
- When ordering panel extension modules, additional connectors are required.
- Available in high pressure only.
- When ordering bridge modules , additional bridge connectors are required.
- Aluminum trim for bottom to be ordered separately.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	CHES	
			Н	W	D	
Laminate Bridge Module - 6" High	EVPH2SEB0618	270	6	18	3	
Double Sided	EVPH2SEB0624	319	6	24	3	
	EVPH2SEB0630	368	6	30	3	
	EVPH2SEB0636	422	6	36	3	
	EVPH2SEB0642	479	6	42	3	
	EVPH2SEB0648	534	6	48	3	
	EVPH2SEB0654	616	6	54	3	
	EVPH2SEB0660	632	6	60	3	
Laminate Bridge Module - 12" High	EVPH2SEB1218	270	12	18	3	
Double Sided	EVPH2SEB1224	319	12	24	3	
	EVPH2SEB1230	368	12	30	3	
	EVPH2SEB1236	422	12	36	3	
	EVPH2SEB1242	479	12	42	3	
	EVPH2SEB1248	534	12	48	3	
	EVPH2SEB1254	616	12	54	3	
	EVPH2SEB1260	632	12	60	3	
Laminate Bridge Module - 18" High	EVPH2SEB1818	388	18	18	3	
Double Sided	EVPH2SEB1824	469	18	24	3	
	EVPH2SEB1830	542	18	30	3	
	EVPH2SEB1836	629	18	36	3	
	EVPH2SEB1842	710	18	42	3	
	EVPH2SEB1848	805	18	48	3	
	EVPH2SEB1854	882	18	54	3	
	EVPH2SEB1860	950	18	60	3	
Laminate Bridge Module - 24" High	EVPH2SEB2418	388	24	18	3	
Double Sided	EVPH2SEB2424	469	24	24	3	
	EVPH2SEB2430	542	24	30	3	
	EVPH2SEB2436	629	24	36	3	
	EVPH2SEB2442	710	24	42	3	
	EVPH2SEB2448	805	24	48	3	
	EVPH2SEB2454	882	24	54	3	
	EVPH2SEB2460	950	24	60	3	

# EVPMPXXGI6P - 6" H PANEL MOUNT PRIVACY GLASS W/ ALUMINUM TRIM

- Attaches on top of Evolve Panels to add privacy or divide space.
- Privacy Glass is integrated into the aluminum top trim.
- Aluminum trim must be specified for entire station when ordering panel mount privacy glass.
- Includes aluminum trim with channel and glass tile
- Glass and attachment hardware ship separately.
- Standard in clear (CLR) or frosted (FRST) glass.

DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		CHES
		Clear	Frosted	Н	W	D
6" H Panel Mount Privacy Glass w/ Aluminum Trim - 24" Wide	EVPMP24GI6P	281	68	6	24	2 7/8
6" H Panel Mount Privacy Glass w/ Aluminum Trim - 30" Wide	EVPMP30GI6P	304	49	6	30	2 7/8
6" H Panel Mount Privacy Glass w/ Aluminum Trim - 36" Wide	EVPMP36GI6P	335	35	6	36	2 7/8
6" H Panel Mount Privacy Glass w/ Aluminum Trim - 42" Wide	EVPMP42GI6P	350	58	6	42	2 7/8
6" H Panel Mount Privacy Glass w/ Aluminum Trim - 48" Wide	EVPMP48GI6P	359	74	6	48	2 7/8
6" H Panel Mount Privacy Glass w/ Aluminum Trim - 54" Wide	EVPMP54GI6P	372	93	6	54	2 7/8
6" H Panel Mount Privacy Glass w/ Aluminum Trim - 60" Wide	EVPMP60GI6P	383	123	6	60	2 7/8
6" H Panel Mount Privacy Glass w/ Aluminum Trim - 66" Wide	EVPMP66GI6P	443	147	6	66	2 7/8
6" H Panel Mount Privacy Glass w/ Aluminum Trim - 72" Wide	EVPMP72GI6P	456	147	6	72	2 7/8

### EVPMPXXGI9P - 9"H PANEL MOUNT PRIVACY GLASS W/ ALUMINUM TRIM

- Attaches on top of Evolve Panels to add privacy or divide space.
- Privacy Glass is integrated into the aluminum top trim.
- Aluminum trim must be specified for entire station when ordering panel mount privacy glass.
- Includes aluminum trim with channel and glass tile
- Glass and attachment hardware ship separately.
- Standard in clear (CLR) or frosted (FRST) glass.

DESCRIPTION	PRODUCT CODE	LIST P Clear	RICE Frosted	DIMI H	ENSIONS/ING W	CHES D
9" H Panel Mount Privacy Glass w/ Aluminum Trim - 24" Wide	EVPMP24GI9P	281	68	9	24	2 7/8
9" H Panel Mount Privacy Glass w/ Aluminum Trim - 30" Wide	EVPMP30GI9P	304	49	9	30	2 7/8
9" H Panel Mount Privacy Glass w/ Aluminum Trim - 36" Wide	EVPMP36GI9P	335	35	9	36	2 7/8
9" H Panel Mount Privacy Glass w/ Aluminum Trim - 42" Wide	EVPMP42GI9P	350	58	9	42	2 7/8
9" H Panel Mount Privacy Glass w/ Aluminum Trim - 48" Wide	EVPMP48GI9P	359	74	9	48	2 7/8
9" H Panel Mount Privacy Glass w/ Aluminum Trim - 54" Wide	EVPMP54GI9P	372	93	9	54	2 7/8
9" H Panel Mount Privacy Glass w/ Aluminum Trim - 60" Wide	EVPMP60G19P	383	123	9	60	2 7/8
9" H Panel Mount Privacy Glass w/ Aluminum Trim - 66" Wide	EVPMP66GI9P	443	147	9	66	2 7/8
9" H Panel Mount Privacy Glass w/ Aluminum Trim - 72" Wide	EVPMP72GI9P	456	147	9	72	2 7/8

# EVPMPXXGIP - 12" PANEL MOUNT PRIVACY GLASS W/ ALUMINUM TRIM

- Attaches on top of Evolve Panels to add privacy or divide space.
- Privacy Glass is integrated into the aluminum top trim.

- Includes aluminum trim with channel and glass tile.
- Standard in clear (CLR), frosted (FRST) or writeable (WRW) glass.

	DESCRIPTION	PRODUCT CODE	CLR	LIST PRICE FRST ADD	WRW ADD	DIMENS H	IONS/IN W	CHES D
	Panel Mount Privacy Glass w/ Aluminum Trim - 24" Wide	EVPMP24GIP	290	68	183	12	24	2 7/8
11	Panel Mount Privacy Glass w/ Aluminum Trim - 30" Wide	EVPMP30GIP	315	47	168	12	30	2 7/8
	Panel Mount Privacy Glass w/ Aluminum Trim - 36" Wide	EVPMP36GIP	335	35	159	12	36	2 7/8
	Panel Mount Privacy Glass w/ Aluminum Trim - 42" Wide	EVPMP42GIP	350	58	192	12	42	2 7/8
	Panel Mount Privacy Glass w/ Aluminum Trim - 48" Wide	EVPMP48GIP	369	74	224	12	48	2 7/8
	Panel Mount Privacy Glass w/ Aluminum Trim - 54" Wide	EVPMP54GIP	384	95	257	12	54	2 7/8
	Panel Mount Privacy Glass w/ Aluminum Trim - 60" Wide	EVPMP60GIP	395	123	295	12	60	2 7/8
	Panel Mount Privacy Glass w/ Aluminum Trim - 66" Wide	EVPMP66GIP	443	147	343	12	66	2 7/8
	Panel Mount Privacy Glass w/ Aluminum Trim - 72" Wide	EVPMP72GIP	470	147	352	12	72	2 7/8

### EVPMPNXXGIP - 12" H PANEL MOUNT PRIVACY GLASS W/ NOTCHED TOP TRIM FOR INLINE VARIABLE HEIGHT CONNECTOR

- Privacy Glass integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum top trim with channel with notched end and glass tile.
- Standard in clear (CLR) or frosted (FRST) glass.

- Aluminium trim must be specified for entire station when ordering panel mount privacy glass.
- Glass and attachment hardware to ship separately

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Clear	FRST ADD	Н	W	D
	Panel Mount Privacy Glass w/ Notched Top Trim	EVPMPN24GIP	290	68	12	24	2 7/8
11.	for Variable Height Connector - 12" High	EVPMPN30GIP	315	49	12	30	2 7/8
		EVPMPN36GIP	335	35	12	36	2 7/8
		EVPMPN42GIP	350	58	12	42	2 7/8
		EVPMPN48GIP	369	73.8	12	48	2 7/8
		EVPMPN54GIP	384	93	12	54	2 7/8
		EVPMPN60GIP	395	123	12	60	2 7/8

### EVPMPDNXXGIP - 12" H PANEL MOUNT PRIVACY GLASS W/ DOUBLE NOTCHED TOP TRIM FOR INLINE VARIABLE HEIGHT CONNECTOR

- Privacy Glass integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum top trim with channel with notched ends and glass tile.
- Standard in clear (CLR) or frosted (FRST) glass.

- Aluminium trim must be specified for entire station when ordering panel mount privacy glass.
- Glass and attachment hardware to ship separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Clear	FRST ADD	Н	W	D
	Panel Mount Privacy Glass w/ double notched	EVPMPDN24GIP	290	68	12	24	2 7/8
	top trim for variable height connector - 12" High	EVPMPDN30GIP	315	49	12	30	2 7/8
		EVPMPDN36GIP	335	35	12	36	2 7/8
		EVPMPDN42GIP	350	58	12	42	2 7/8
		EVPMPDN48GIP	369	73.8	12	48	2 7/8
		EVPMPDN54GIP	384	93	12	54	2 7/8
		EVPMPDN60GIP	395	123	12	60	2 7/8

### EVPMPXXGI18P - 18" H PANEL MOUNT PRIVACY GLASS

- Privacy Glass integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and glass tile.

- Aluminium trim must be specified for entire station when ordering panel mount
- privacy glass.
- Glass and attachment hardware to ship separately.

DESCRIPTION	PRODUCT CODE	LIST F Clear	RICE FRST ADD	DIME H	NSIONS/IN W	CHES D	
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 24" Wide	EVPMP24GI18P	433	97	18	24	2 7/8	
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 30" Wide	EVPMP30GI18P	470	73	18	30	2 7/8	
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 36" Wide	EVPMP36GI18P	501	50	18	36	2 7/8	
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 42" Wide	EVPMP42GI18P	523	84	18	42	2 7/8	
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 48" Wide	EVPMP48GI18P	554	109	18	48	2 7/8	
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 54" Wide	EVPMP54GI18P	574	145	18	54	2 7/8	
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 60" Wide	EVPMP60GI18P	593	182	18	60	2 7/8	
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 66" Wide	EVPMP66GI18P	665	216	18	66	2 7/8	
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 72" Wide	EVPMP72GI18P	703	217	18	72	2 7/8	



# EVPMPNXXGI18P - 18" H PANEL MOUNT PRIVACY GLASS WITH NOTCHED TOP TRIM FOR VARIABLE HEIGHT CONNECTOR

- Privacy Glass integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and glass tile.
- Standard in clear (CLR) or frosted (FRST) glass.

- Aluminium trim must be specified for entire station when ordering panel mount privacy glass.
- Glass and attachment hardware to ship separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE			CHES	
			Clear	FRST ADD	Н	W	D
	18" H Panel Mount Privacy Glass w/ Aluminum Trim - 24" Wide	EVPMPN24GI18P	433	97	18	24	2 7/8
11	18" H Panel Mount Privacy Glass w/ Aluminum Trim - 30" Wide	EVPMPN30GI18P	470	73	18	30	2 7/8
	18" H Panel Mount Privacy Glass w/ Aluminum Trim - 36" Wide	EVPMPN36GI18P	501	50	18	36	2 7/8
	18" H Panel Mount Privacy Glass w/ Aluminum Trim - 42" Wide	EVPMPN42GI18P	523	84	18	42	2 7/8
	18" H Panel Mount Privacy Glass w/ Aluminum Trim - 48" Wide	EVPMPN48GI18P	554	109	18	48	2 7/8
	18" H Panel Mount Privacy Glass w/ Aluminum Trim - 54" Wide	EVPMPN54GI18P	574	145	18	54	2 7/8
	18" H Panel Mount Privacy Glass w/ Aluminum Trim - 60" Wide	EVPMPN60GI18P	593	182	18	60	2 7/8
	18" H Panel Mount Privacy Glass w/ Aluminum Trim - 66" Wide	EVPMPN66GI18P	665	216	18	66	2 7/8
	18″ H Panel Mount Privacy Glass w/ Aluminum Trim - 72″ Wide	EVPMPN72GI18P	703	217	18	72	2 7/8

### EVPMPDNXXGI18P-18"H PANEL MOUNT PRIVACY GLASS WITH DOUBLE NOTCHED TOP TRIM FOR VARIABLE HEIGHT CONNECTOR

- Privacy Glass integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and glass tile.
- Standard in clear (CLR) or frosted (FRST) glass.

- Aluminium trim must be specified for entire station when ordering panel mount privacy glass.
- Glass and attachment hardware to ship separately.

DESCRIPTION	PRODUCT CODE	LIST I Clear	PRICE FRST ADD	DIM H	ENSIONS/ING W	CHES D
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 24" Wide	EVPMPDN24GI18P	433	97	18	24	2 7/8
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 30" Wide	EVPMPDN30GI18P	470	73	18	30	2 7/8
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 36" Wide	EVPMPDN36GI18P	501	50	18	36	2 7/8
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 42" Wide	EVPMPDN42GI18P	523	84	18	42	2 7/8
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 48" Wide	EVPMPDN48GI18P	554	109	18	48	2 7/8
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 54" Wide	EVPMPDN54GI18P	574	145	18	54	2 7/8
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 60" Wide	EVPMPDN60GI18P	593	182	18	60	2 7/8
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 66" Wide	EVPMPDN66GI18P	665	216	18	66	2 7/8
18" H Panel Mount Privacy Glass w/ Aluminum Trim - 72" Wide	EVPMPDN72GI18P	703	217	18	72	2 7/8

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#### EVPMPXXGI6PU - 6" H PANEL MOUNT PRIVACY GLASS FOR U CHANNEL FOR GALLERY PANEL ON ONE END

- · Privacy Glass integrated with aluminum top trim to be used with U channel with connector for Gallery Panels.
- Attaches on top of panels to add privacy or divide space.

- · Aluminium trim must be specified for entire station when ordering panel mount privacy glass.
- · Glass and attachment hardware to ship separately.
- Trim and glass extended for U channel from one end.

Includes aluminum trim with channel and glass tile. • Standard in clear (CLR) or frosted (FRST) glass.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Clear	FRST ADD	Н	W	D
	6" H Panel Mount Privacy Glass	EVPMP24GI6PU	324	48	6	24 5/8	
	U Channel for Gallery Panel	EVPMP30GI6PU	347	74	6	30 5/8	
		EVPMP36GI6PU	360	418	6	36 5/8	
		EVPMP42GI6PU	382	74	6	42 5/8	
		EVPMP48GI6PU	395	97	6	48 5/8	
		EVPMP54GI6PU	407	126	6	54 5/8	
		EVPMP60GI6PU	443	146	6	60 5/8	
		EVPMP66GI6PU	470	145	6	66 5/8	
		EVPMP72GI6PU	497	142	6	72 5/8	

#### EVPMPXXGI9PU - 9" H PANEL MOUNT PRIVACY GLASS FOR U CHANNEL FOR GALLERY PANEL ON ONE END

- · Privacy Glass integrated with aluminum top trim to be used with U channel with connector for Gallery Panels.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and glass tile. ٠
- ٠ Standard in clear (CLR) or frosted (FRST) glass.

• Aluminium trim must be specified for entire station when ordering panel mount privacy glass.

• Aluminium trim must be specified for entire station when ordering panel mount

- · Glass and attachment hardware to ship separately.
- Trim and glass extended for U channel from one end.

	DESCRIPTION	PRODUCT CODE	LIST	LIST PRICE		DIMENSIONS/INCHES		
			Clear	FRST ADD	Н	W	D	
1	9" H Panel Mount Privacy Glass	EVPMP24GI9PU	324	48	9	24 5/8		
	U Channel for Gallery Panel	EVPMP30GI9PU	378	74	9	30 5/8		
1. 100		EVPMP36GI9PU	416	418	9	36 5/8		
		EVPMP42GI9PU	455	74	9	42 5/8		
		EVPMP48GI9PU	492	97	9	48 5/8		
M		EVPMP54GI9PU	532	126	9	54 5/8		
		EVPMP60GI9PU	443	146	9	60 5/8		
		EVPMP66GI9PU	470	145	9	66 5/8		
		EVPMP72GI9PU	497	142	9	72 5/8		

#### EVPMPXXGI12PU - 12" H PANEL MOUNT PRIVACY GLASS FOR U CHANNEL FOR GALLERY PANEL ON ONE END

- Privacy Glass integrated with aluminum top trim to be used with U channel with connector for Gallery Panels.
  - privacy glass.
- · Attaches on top of panels to add privacy or divide space. ٠ Includes aluminum trim with channel and glass tile.

Standard in clear (CLR) or frosted (FRST) glass.

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- · Glass and attachment hardware to ship separately.
- · Trim and glass extended for U channel from one end.
- DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES D Clear FRST ADD н W 12" H Panel Mount Privacy Glass EVPMP24GIPU 324 48 12 24 5/8 EVPMP30GIPU 347 74 U Channel for Gallery Panel 12 30 5/8 1 EVPMP36GIPU 360 418 12 36 5/8 EVPMP42GIPU 74 12 42 5/8 382 EVPMP48GIPU 395 97 12 48 5/8 EVPMP54GIPU 407 126 12 54 5/8 EVPMP60GIPU 443 146 12 60 5/8 EVPMP66GIPU 470 145 12 66 5/8 EVPMP72GIPU 497 142 12 72 5/8

#### EVPMPXXGI18PU - 18" H PANEL MOUNT PRIVACY GLASS FOR U CHANNEL FOR GALLERY PANEL ON ONE END

- · Privacy Glass integrated with aluminum top trim to be used with U channel with connector for Gallery Panels.
- · Attaches on top of panels to add privacy or divide space.

· Includes aluminum trim with channel and glass tile.

· Standard in clear (CLR) or frosted (FRST) glass.

- · Aluminium trim must be specified for entire station when ordering panel mount privacy glass.
- · Glass and attachment hardware to ship separately.
- · Trim and glass extended for U channel from one end.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		HES
			Clear	FRST ADD	Н	W	D
	18" H Panel Mount Privacy Glass	EVPMP24GI18PU	470	71	18	24 5/8	
	U Channel for Gallery Panel	EVPMP30GI18PU	501	49	18	30 5/8	
		EVPMP36GI18PU	523	572	18	36 5/8	
		EVPMP42GI18PU	554	108	18	42 5/8	
		EVPMP48GI18PU	574	141	18	48 5/8	
		EVPMP54GI18PU	593	180	18	54 5/8	
		EVPMP60GI18PU	665	213	18	60 5/8	
		EVPMP66GI18PU	703	216	18	66 5/8	
		EVPMP72GI18PU	743	217	18	72 5/8	

#### EVPMPXXGI6PDU - 6" H PANEL MOUNT PRIVACY GLASS FOR U CHANNEL FOR GALLERY PANELS ON BOTH ENDS

- · Privacy Glass integrated with aluminum top trim to be used with U channel with connector for Gallery Panels.
- · Attaches on top of panels to add privacy or divide space.
- · Includes aluminum trim with channel and glass tile.
- · Standard in clear (CLR) or frosted (FRST) glass.

- · Aluminium trim must be specified for entire station when ordering panel mount privacy glass.
- · Glass and attachment hardware to ship separately.
- Trim and glass extended for U channel from both ends.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Clear	FRST ADD	Н	W	D
	6" H Panel Mount Privacy Glass	EVPMP24GI6PDU	324	48	6	25 1/4	
	U Channel for Gallery Panel	EVPMP30GI6PDU	344	34.4	6	31 1/4	
		EVPMP36GI6PDU	360	418	6	37 1/4	
		EVPMP42GI6PDU	381	75	6	43 1/4	
		EVPMP48GI6PDU	395	97	6	49 1/4	
		EVPMP54GI6PDU	407	126	6	55 1/4	
<b>2</b> 01		EVPMP60GI6PDU	443	146	6	61 1/4	
		EVPMP66GI6PDU	470	145	6	67 1/4	
		EVPMP72GI6PDU	497	142	6	73 1/4	

#### EVPMPXXGI9PDU - 9" H PANEL MOUNT PRIVACY GLASS FOR U CHANNEL FOR GALLERY PANELS ON BOTH ENDS

- · Privacy Glass integrated with aluminum top trim to be used with U channel with connector for Gallery Panels.
- · Attaches on top of panels to add privacy or divide space. Includes aluminum trim with channel and glass tile.

Standard in clear (CLR) or frosted (FRST) glass.

privacy glass. · Glass and attachment hardware to ship separately.

· Aluminium trim must be specified for entire station when ordering panel mount

- · Trim and glass extended for U channel from both ends.
- DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES FRST ADD Clear Н W D 9" H Panel Mount Privacy Glass EVPMP24GI9PDU 324 48 9 25 1/4 EVPMP30GI9PDU U Channel for Gallery Panel 344 34.4 9 31 1/4 EVPMP36GI9PDU 360 418 9 37 1/4 EVPMP42GI9PDU 9 43 1/4 381 75 EVPMP48GI9PDU 9 49 1/4 395 97 EVPMP54GI9PDU 407 126 9 55 1/4 EVPMP60GI9PDU 443 146 9 61 1/4 EVPMP66GI9PDU 470 145 9 67 1/4 9 EVPMP72GI9PDU 142 497 73 1/4

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#### EVPMPXXGIPDU - 12" H PANEL MOUNT PRIVACY GLASS FOR U CHANNEL FOR GALLERY PANELS ON BOTH ENDS

- Privacy Glass integrated with aluminum top trim to be used with U channel with connector for Gallery Panels.
- Attaches on top of panels to add privacy or divide space.

- Aluminium trim must be specified for entire station when ordering panel mount privacy glass.
- Glass and attachment hardware to ship separately.
- Trim and glass extended for U channel from both ends.

Includes aluminum trim with channel and glass tile.
Standard in clear (CLR) or frosted (FRST) glass.

DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
		Clear	FRST ADD	Н	W	D
12" H Panel Mount Privacy Glass	EVPMP24GIPDU	324	48	12	25 1/4	
U Channel for Gallery Panel	EVPMP30GIPDU	344	34.4	12	31 1/4	
	EVPMP36GIPDU	360	418	12	37 1/4	
	EVPMP42GIPDU	381	75	12	43 1/4	
	EVPMP48GIPDU	395	97	12	49 1/4	
	EVPMP54GIPDU	407	126	12	55 1/4	
	EVPMP60GIPDU	443	146	12	61 1/4	
	EVPMP66GIPDU	470	145	12	67 1/4	
	EVPMP72GIPDU	497	142	12	73 1/4	

#### EVPMPXXGI18PDU - 18" H PANEL MOUNT PRIVACY GLASS FOR U CHANNEL FOR GALLERY PANELS ON BOTH ENDS

- Privacy Glass integrated with aluminum top trim to be used with U channel with connector for Gallery Panels.
- Aluminium trim must be specified for entire station when ordering panel mount privacy glass.

- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and glass tile.

- Glass and attachment hardware to ship separately.
- Trim and glass extended for U channel from both ends.

• Standard in clear (CLR) or frosted (FRST) glass.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIMENSIONS/INCHES		
			Clear	FRST ADD	Н	W	D
	18" H Panel Mount Privacy Glass	EVPMP24GI18PDU	471	69	18	25 1/4	
	U Channel for Gallery Panel	EVPMP30GI18PDU	501	49	18	31 1/4	
		EVPMP36GI18PDU	522	607	18	37 1/4	
		EVPMP42GI18PDU	554	108	18	43 1/4	
1		EVPMP48GI18PDU	574	141	18	49 1/4	
		EVPMP54GI18PDU	593	180	18	55 1/4	
		EVPMP60GI18PDU	664	216	18	61 1/4	
		EVPMP66GI18PDU	704	213	18	67 1/4	
		EVPMP72GI18PDU	743	74	18	73 1/4	

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#### EVPMPXXGI6W - 6" H PRIVACY GLASS W/ ALUMINUM TRIM FOR 1" LAMINATE PANEL

- Attaches on top of Evolve 1" Laminate Panels to add privacy or divide space.
- Privacy Glass is integrated into the aluminum top trim.
- · Aluminum trim has rail for accessories.

- Includes aluminum trim with end caps and glass tile
- Glass and attachment hardware ship separately.
- Standard in clear (CLR) or frosted (FRST) glass.

DESCRIPTION	PRODUCT CODE	LIST Clear	PRICE FRST ADD	DIM H	ENSIONS/INC W	CHES D
6" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel - 24" Wide	EVPMP24GI6W	290	68	6	24	1
6" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel- 30" Wide	EVPMP30GI6W	315	49	6	30	1
6" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel - 36" Wide	EVPMP36GI6W	335	35	6	36	1
6" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel- 42" Wide	EVPMP42GI6W	350	58	6	42	1
6" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel- 48" Wide	EVPMP48GI6W	369	73.8	6	48	1

# **EVPMPXXGI9W - 9" H PRIVACY GLASS W/ ALUMINUM TRIM FOR 1" LAMINATE PANEL** • Attaches on top of Evolve 1" Laminate Panels to add privacy or divide space. • Include

- · Privacy Glass is integrated into the aluminum top trim.
- · Aluminum trim has rail for accessories.

- Includes aluminum trim with end caps and glass tile
- · Glass and attachment hardware ship separately.
- Standard in clear (CLR) or frosted (FRST) glass.

DESCRIPTION	PRODUCT CODE	LIST Clear	PRICE FRST ADD	DIM H	ENSIONS/INC W	HES D
9" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel - 24" Wide	EVPMP24GI9W	290	68	9	24	1
9" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel- 30" Wide	EVPMP30GI9W	315	49	9	30	1
9" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel - 36" Wide	EVPMP36GI9W	335	35	9	36	1
9" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel- 42" Wide	EVPMP42GI9W	350	58	9	42	1
9" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel- 48" Wide	EVPMP48GI9W	369	73.8	9	48	1

#### EVPMPXXGIW - 12" H PRIVACY GLASS W/ ALUMINUM TRIM FOR 1" LAMINATE PANEL

- Attaches on top of Evolve 1" Laminate Panels to add privacy or divide space.
- · Privacy Glass is integrated into the aluminum top trim.
- Aluminum trim has rail for accessories.

- · Includes aluminum trim with end caps and glass tile
- · Glass and attachment hardware ship separately.
- Standard in clear (CLR), frosted (FRST) or writeable (WRW) glass.

DESCRIPTION	PRODUCT CODE	CLR	LIST PRICE FRST ADD	WRW ADD	DIMEI H	NSIONS/IN W	CHES D
12" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel - 24" Wide	EVPMP24GIW	290	68	183	12	24	1
12" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel - 30" Wide	EVPMP30GIW	315	49	168	12	30	1
12" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel - 36" Wide	EVPMP36GIW	335	35	158	12	36	1
12" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel - 42" Wide	EVPMP42GIW	350	58	192	12	42	1
12" H Privacy Glass w/ Aluminum Trim for 1" Laminate Panel - 48" Wide	EVPMP48GIW	369	74	223	12	48	1

#### EEVPFDW - 6" H FELT DIVIDER W/ ALUMINUM TRIM FOR 1" LAMINATE PANEL

- · Privacy Felt Divider integrated with aluminum top trim.
- · Attaches on top of laminate panels to add privacy or divide space.
- 9 mm felt material is tackable and comes in 9 different colors. Please specify color.
- Aluminum top trim available in standard paint finishes.

- ٠ Includes aluminum trim with channel and felt tile.
- · Felt and attachment hardware to ship separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	6" H Felt Divider w/ Aluminum Trim	EVPFD0624W	116	6	24	1	
	for 1" Laminate Panel	EVPFD0630W	135	6	30	1	
		EVPFD0636W	160	6	36	1	
		EVPFD0642W	180	6	42	1	
		EVPFD0648W	264	6	48	1	
		EVPFD0654W	289	6	54	1	
×		EVPFD0660W	310	6	60	1	
		EVPFD0666W	327	6	66	1	
		EVPFD0672W	369	6	72	1	

#### EVPFDW - 9" H FELT DIVIDER W/ ALUMINUM TRIM FOR 1" LAMINATE PANEL

- · Privacy Felt Divider integrated with aluminum top trim.
- Attaches on top of laminate panels to add privacy or divide space.
- · Includes aluminum trim with channel and felt tile.

• 9 mm felt material is tackable and comes in 9 different colors. Please specify color. • Aluminum top trim available in standard paint finishes.

- · Felt and attachment hardware to ship separately.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/ING	CHES
			Н	W	D
9" H Felt Divider w/ Aluminum Trim	EVPFD0924W	116	9	24	1
for 1" Laminate Panel	EVPFD0930W	135	9	30	1
	EVPFD0936W	160	9	36	1
	EVPFD0942W	180	9	42	1
	EVPFD0948W	264	9	48	1
	EVPFD0954W	289	9	54	1
	EVPFD0960W	310	9	60	1
	EVPFD0966W	327	9	66	1
	EVPFD0972W	369	9	72	1

#### EVPFDW - 12" H FELT DIVIDER W/ ALUMINUM TRIM FOR 1" LAMINATE PANEL

- Privacy Felt Divider integrated with aluminum top trim.
- Attaches on top of laminate panels to add privacy or divide space.
- Includes aluminum trim with channel and felt tile.
- Felt and attachment hardware to ship separately.

- 9 mm felt material is tackable and is available in standard PET colors. Please specify.
- Aluminum top trim available in standard paint finishes.

	DESCRIPTION PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D
	12" H Felt Divider w/ Aluminum Trim	EVPFD1224W	116	12	24	1
	for 1" Laminate Panel	EVPFD1230W	135	12	30	1
		EVPFD1236W	160	12	36	1
		EVPFD1242W	180	12	42	1
		EVPFD1248W	264	12	48	1
		EVPFD1254W	289	12	54	1
		EVPFD1260W	310	12	60	1
		EVPFD1266W	327	12	66	1
		EVPFD1272W	369	12	72	1

#### EVPFDW - 18" H FELT DIVIDER W/ ALUMINUM TRIM FOR 1" LAMINATE PANEL

- Privacy Felt Divider integrated with aluminum top trim.
- Attaches on top of laminate panels to add privacy or divide space.
- Includes aluminum trim with channel and felt tile.
- Felt and attachment hardware to ship separately.

- 9 mm felt material is tackable and is available in standard PET colors. Please specify..
- Aluminum top trim available in standard paint finishes.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	DIMENSIONS/INCHES		
				Н	W	D	
	18" H Felt Divider w/ Aluminum Trim	EVPFD1824W	145	18	24	1	
	for 1" Laminate Panel	EVPFD1830W	169	18	30	1	
		EVPFD1836W	200	18	36	1	
		EVPFD1842W	223	18	42	1	
		EVPFD1848W	329	18	48	1	
		EVPFD1854W	359	18	54	1	
	EVPFD1860W	388	18	60	1		
		EVPFD1866W	407	18	66	1	
		EVPFD1872W	462	18	72	1	

#### EVFDK06P - 6" PANEL MOUNTED FELT DIVIDER

- Privacy felt panel integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space. Includes aluminum trim with channel and felt tile.
- Aluminum trim must be specified for entire station when ordering panel mount privacy felt.
- · Felt and attachment hardware to ship separately.
- 9 mm felt material is tackable and is available in standard PET colors. Please specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Gr1	Н	W	D
~	6" Privacy felt panel integrated with	EVFDK0624P	116	6	24	2 7/8
	aluminum top trim	EVFDK0630P	135	6	30	2 7/8
		EVFDK0636P	160	6	36	2 7/8
		EVFDK0642P	180	6	42	2 7/8
		EVFDK0648P	264	6	48	2 7/8
		EVFDK0654P	289	6	54	2 7/8
		EVFDK0660P	310	6	60	2 7/8
~		EVFDK0666P	327	6	66	2 7/8
		EVFDK0672P	369	6	72	2 7/8

#### EVFDK09P - 9" PANEL MOUNTED FELT DIVIDER

· Privacy felt panel integrated with aluminum top trim.

- Felt and attachment hardware to ship separately.
- Attaches on top of panels to add privacy or divide space. Includes aluminum trim with channel and felt tile.
  - 9 mm felt material is tackable and is available in standard PET colors. Please specify.
- Aluminum trim must be specified for entire station when ordering panel mount privacy felt.

	DESCRIPTION	DESCRIPTION PRODUCT CODE		DIM	DIMENSIONS/INCHES		
			Gr1	Н	W	D	
$\sim$	9" Privacy felt panel integrated with	EVFDK0924P	116	9	24	2 7/8	
	aluminum top trim	EVFDK0930P	135	9	30	2 7/8	
		EVFDK0936P	160	9	36	2 7/8	
		EVFDK0942P	180	9	42	2 7/8	
		EVFDK0948P	264	9	48	2 7/8	
		EVFDK0954P	289	9	54	2 7/8	
		EVFDK0960P	310	9	60	2 7/8	
		EVFDK0966P	327	9	66	2 7/8	
		EVFDK0972P	369	9	72	2 7/8	
		EVFUKU972P	309	у	72	Z 1/8	

#### EVFDK12P - 12" PANEL MOUNTED FELT DIVIDER

- Privacy felt panel integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space. Includes aluminum trim with channel and felt tile.
- Felt and attachment hardware to ship separately.
- 9 mm felt material is tackable and is available in standard PET colors. Please specify.
- Aluminum trim must be specified for entire station when ordering panel mount privacy felt.

DESCRIPTION	PRODUCT CODE	LIST PRICE Gr1	DIMENSIONS/INCHES		
			Н	W	D
12" Privacy felt panel integrated with	EVFDK1224P	116	12	24	2 7/8
aluminum top trim	EVFDK1230P	135	12	30	2 7/8
	EVFDK1236P	160	12	36	2 7/8
	EVFDK1242P	180	12	42	2 7/8
	EVFDK1248P	264	12	48	2 7/8
	EVFDK1254P	289	12	54	2 7/8
	EVFDK1260P	310	12	60	2 7/8
	12" Privacy felt panel integrated with	12" Privacy felt panel integrated with EVFDK1224P aluminum top trim EVFDK1230P EVFDK1236P EVFDK1242P EVFDK1242P EVFDK1248P EVFDK1254P	Gr112" Privacy felt panel integrated with aluminum top trimEVFDK1224P116EVFDK1230P135EVFDK1236P160EVFDK1242P180EVFDK1248P264EVFDK1254P289	Gr1         H           12" Privacy felt panel integrated with aluminum top trim         EVFDK1224P         116         12           EVFDK1230P         135         12           EVFDK1236P         160         12           EVFDK1242P         180         12           EVFDK1242P         264         12           EVFDK1254P         289         12	Gr1         H         W           12" Privacy felt panel integrated with aluminum top trim         EVFDK1224P         116         12         24           EVFDK1230P         135         12         30           EVFDK1236P         160         12         36           EVFDK1242P         180         12         42           EVFDK1248P         264         12         48           EVFDK1254P         289         12         54

#### EVFDK12PN - 12" PANEL MOUNTED FELT DIVIDER, 1 NOTCH

- · Privacy felt panel integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space. Includes aluminum trim with channel and felt tile.
- Aluminum trim must be specified for entire station when ordering panel mount privacy felt.
- Felt and attachment hardware to ship separately.
- 9 mm felt material is tackable and is available in standard PET colors. Please specify.

	DESCRIPTION	DESCRIPTION PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Gr1	Н	W	D
$\sim$	12" Privacy felt panel integrated with	EVFDK1224PN	116	12	22.68	2 7/8
aluminum top trim with 1 Notch	aluminum top trim with 1 Notch	EVFDK1230PN	135	12	28.68	2 7/8
	EVFDK1236PN	160	12	34.68	2 7/8	
	EVFDK1242PN	180	12	40.68	2 7/8	
		EVFDK1248PN	264	12	46.68	2 7/8
		EVFDK1254PN	289	12	52.68	2 7/8
		EVFDK1260PN	310	12	58.68	2 7/8

#### EVFDK12PDN - 12" PANEL MOUNTED FELT DIVIDER, 2 NOTCHES

- · Privacy felt panel integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space. Includes aluminum trim with channel and felt tile.
- Aluminum trim must be specified for entire station when ordering panel mount privacy felt.
- · Felt and attachment hardware to ship separately.
- 9 mm felt material is tackable and is available in standard PET colors. Please specify.

	DESCRIPTION	DESCRIPTION PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Gr1	Н	W	D
<b>N</b>	12" Privacy felt panel integrated with	EVFDK1224PDN	116	12	21.44	2 7/8
	aluminum top trim with 2 Notches	EVFDK1230PDN	135	12	27.44	2 7/8
		EVFDK1236PDN	160	12	33.44	2 7/8
		EVFDK1242PDN	180	12	39.44	2 7/8
		EVFDK1248PDN	264	12	45.44	2 7/8
	EVFDK1254PDN	289	12	51.44	2 7/8	
		EVFDK1260PDN	310	12	57.44	2 7/8
1.4						

#### EVFDK18P - 18" PANEL MOUNTED FELT DIVIDER

- · Privacy felt panel integrated with aluminum top trim.
- Attaches on top of panels to add privacy or divide space. Includes aluminum trim with channel and felt tile.
- Felt and attachment hardware to ship separately.
- 9 mm felt material is tackable and is available in standard PET colors. Please specify.
- Aluminum trim must be specified for entire station when ordering panel mount privacy felt.

	DESCRIPTION	TION PRODUCT CODE		DIMENSIONS/INCHES		
			Gr1	Н	W	D
<b>N</b>	18" Privacy felt panel integrated with	EVFDK01824P	145	18	24	2 7/8
	aluminum top trim	EVFDK01830P	169	18	30	2 7/8
		EVFDK01836P	200	18	36	2 7/8
		EVFDK01842P	223	18	42	2 7/8
		EVFDK01848P	325	18	48	2 7/8
		EVFDK01854P	359	18	54	2 7/8
		EVFDK01860P	388	18	60	2 7/8
		EVFDK01866P	407	18	66	2 7/8
		EVFDK01872P	462	18	72	2 7/8

#### EVPFDK06XXPCF - 6" H PANEL MOUNT PRIVACY DIVIDER CEILING FILLER KIT

- Privacy Felt Divder integrated with aluminum top trim.
- Aluminum top trim available in standard paint finishes.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and Felt tile.
- Felt tile and attachment hardware to ship separately.

- 9 mm felt material is tackable and is available in standard PET colors. Please specify.
- PVC cap for closing gap at ceiling included.
- PVC cap available in white only.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
ß	Panel Mount Felt Divider Ceiling Filler Kit	EVFDK0618PCF	110	6	18	
	-	EVFDK0624PCF	131	6	24	
		EVFDK0630PCF	156	6	30	
		EVFDK0636PCF	183	6	36	
		EVFDK0642PCF	206	6	42	
		EVFDK0648PCF	304	6	48	
		EVFDK0654PCF	329	6	54	
		EVFDK0660PCF	358	6	60	
st//		EVFDK0666PCF	376	6	66	
		EVFDK0672PCF	424	6	72	

#### EVPFDK06XXPCFP - 6" H PANEL MOUNT PRIVACY DIVIDER CEILING FILLER KIT

- Privacy Felt Divder integrated with aluminum top trim.
- Aluminum top trim available in standard paint finishes.
- Aluminum trim is width of panel.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and Felt tile.
- Felt tile and attachment hardware to ship separately.

- 9 mm felt material is tackable and is available in standard PET colors. Please specify.
- Felt tile is longer and ovarhangs half of width of post.
- PVC cap for closing gap at ceiling included.
- PVC cap available in white only.

	DESCRIPTION	DESCRIPTION PRODUCT CODE LIST PRIC				IES
				Н	W	D
1	Panel Mount Felt Divider Ceiling Filler at Post Kit	EVFDK0619PCF	131	6	19 3/4	
		EVFDK0625PCF	156	6	25 3/4	
		EVFDK0631PCF	183	6	31 3/4	
		EVFDK0637PCF	206	6	37 3/4	
		EVFDK0643PCF	304	6	43 3/4	
		EVFDK0649PCF	329	6	49 3/4	
		EVFDK0655PCF	358	6	55 3/4	
		EVFDK0661PCF	376	6	61 3/4	
		EVFDK0667PCF	424	6	67 3/4	
		EVFDK0673PCF	475	6	73 3/4	

#### EVPFDK09XXPCF - 9" H PANEL MOUNT PRIVACY DIVIDER CEILING FILLER KIT

- Privacy Felt Divder integrated with aluminum top trim.
- Aluminum top trim available in standard paint finishes.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and Felt tile.
- Felt tile and attachment hardware to ship separately.

- 9 mm felt material is tackable and is available in standard PET colors. Please specify.
- PVC cap for closing gap at ceiling included.
- PVC cap available in white only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	W	D
Panel Mount Felt Divider Ceiling Filler Kit	EVFDK0918PCF	110	9	18	
-	EVFDK0924PCF	131	9	24	
	EVFDK0930PCF	156	9	30	
	EVFDK0936PCF	183	9	36	
	EVFDK0942PCF	206	9	42	
	EVFDK0948PCF	304	9	48	
	EVFDK0954PCF	329	9	54	
	EVFDK0960PCF	358	9	60	
	EVFDK0966PCF	376	9	66	
	EVFDK0972PCF	424	9	72	

#### EVPFDK09XXPCFP - 9" H PANEL MOUNT PRIVACY DIVIDER CEILING FILLER KIT

- Privacy Felt Divder integrated with aluminum top trim.
- Aluminum trim is width of panel.
- Aluminum top trim available in standard paint finishes.
- Attaches on top of panels to add privacy or divide space.
- Includes aluminum trim with channel and Felt tile.
- Felt tile and attachment hardware to ship separately.

- 9 mm felt material is tackable and is available in standard PET colors. Please specify.
- Felt tile is longer and ovarhangs half of width of post.
- PVC cap for closing gap at ceiling included.
- PVC cap available in white only.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
Panel Mount Felt Divider Ceiling Filler at Post	Panel Mount Felt Divider Ceiling Filler at Post Kit	EVFDK0919PCF	131	9	19 3/4	
		EVFDK0925PCF	156	9	25 3/4	
		EVFDK0931PCF	183	9	31 3/4	
		EVFDK0937PCF	206	9	37 3/4	
		EVFDK0943PCF	304	9	43 3/4	
		EVFDK0949PCF	329	9	49 3/4	
		EVFDK0955PCF	358	9	55 3/4	
		EVFDK0961PCF	376	9	61 3/4	
		EVFDK0967PCF	424	9	67 3/4	
U×.		EVFDK0973PCF	475	9	73 3/4	

#### **EVPTFC - CEILING FILLER PVC CAP FOR FELT DIVIDER**

- To be installed on top on felt divider when used as ceiling filler.
- Field installed on top of felt divider to close gap at ceiling.
- Available in18"-96" lengths.

- Available in white only.
- Felt divider with top trim kit to be ordered separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME	NSIONS/IN	CHES
				Н	W	D
^	PVC Cap for Felt Divider	EVPTFC18	17	1 3/8	18	3/4
		EVPTFC24	19	1 3/8	24	3/4
	EVPTFC30	24	1 3/8	30	3/4	
	EVPTFC36	27	1 3/8	36	3/4	
	EVPTFC42	29	1 3/8	42	3/4	
		EVPTFC48	43	1 3/8	48	3/4
		EVPTFC54	47	1 3/8	54	3/4
		EVPTFC60	49	1 3/8	60	3/4
		EVPTFC66	53	1 3/8	66	3/4
		EVPTFC72	58	1 3/8	72	3/4
		EVPTFC78	64	1 3/8	78	3/4
		EVPTFC84	69	1 3/8	84	3/4
		EVPTFC90	75	1 3/8	90	3/4
		EVPTFC96	81	1 3/8	96	3/4

#### **EVFELTPXXHWR - ALUMINUM TOP TRIM WITH CHANNEL**

- Top trim with channel.
- Available in standard paint colors.

· Note: Trim can span inline connector, but not a Post

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Aluminum Top Trip	EVFELTP18HWR	43		18	2.875	
	EVFELTP24HWR	44		24	2.875	
	EVFELTP30HWR	51		30	2.875	
	EVFELTP36HWR	57		36	2.875	
	EVFELTP42HWR	64		42	2.875	
	EVFELTP48HWR	70		48	2.875	
	EVFELTP54HWR	76		54	2.875	
	EVFELTP60HWR	84		60	2.875	
	EVFELTP66HWR	92		66	2.875	
	EVFELTP72HWR	104		72	2.875	

### **EVFELTXXYYP - FELT TILE**

- Felt tile.
- Available in standard felt colors.

#### • Top trim with channel and PVC cap to be ordered separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	HES
				Н	W	D
1	Felt Tile - 6" High	EVFELT0618P	31	6	18	
	-	EVFELT0624P	39	6	24	
		EVFELT0630P	54	6	30	
		EVFELT0636P	69	6	36	
		EVFELT0642P	85	6	42	
		EVFELT0648P	105	6	48	
		EVFELT0654P	119	6	54	
		EVFELT0660P	132	6	60	
		EVFELT0666P	149	6	66	
		EVFELT0672P	163	6	72	
	Felt Tile - 9" High	EVFELT0918P	53	9	18	
	Feit life - 9 Flight	EVFELT0924P	55 64	9	24	
		EVFELT0930P	75	9	30	
		EVFELT0936P	91	9	36	
		EVFELT0942P	102	9	42	
		EVFELT0948P	169	9	42	
		EVFELT0954P	185	9	40 54	
		EVFELT0960P	202	9	54 60	
		EVFELT0966P	202	9	66	
		EVFELT0972P	231	9	72	
		EVFELIU9/2F	201	3	12	

# **EVPP - GLAZED FREESTANDING PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides.
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Tempered Glass.
- Includes end of run trim.

DESCRIPTION	PRODUCT CODE	LIST CLR	PRICE FRST ADD	DIM H	ENSIONS/IN W	CHES D	
Glazed Monolithic Freestanding Privacy Panel	EVPPXGT5418	833	181	54	18	2 7/8	
	EVPPXGT5424	919	213	54	24	2 7/8	
	EVPPXGT5430	999	247	54	30	2 7/8	
	EVPPXGT5436	1075	279	54	36	2 7/8	
	EVPPXGT5442	1161	314	54	42	2 7/8	

DESCRIPTION	PRODUCT CODE	LIST	F PRICE	DIM	ENSIONS/IN	CHES
		CLR	FRST ADD	Н	W	D
Glazed Monolithic Freestanding Privacy Panel	EVPPXGT6618	960	218	66	18	2 7/8
	EVPPXGT6624	1054	255	66	24	2 7/8
	EVPPXGT6630	1150	291	66	30	2 7/8
	EVPPXGT6636	1237	327	66	36	2 7/8
	EVPPXGT6642	1340	369	66	42	2 7/8

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### **EVPP - GLAZED MOBILE PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Tempered Glass.
- Includes end of run trim.

DESCRIPTION	PRODUCT CODE	CLR	LIST PRICE FRST ADD	WRW ADD	DIME H	NSIONS/I W	NCHES D
Mobile Glazed Monolithic Privacy Panel	EVPPXGT5418M EVPPXGT5424M EVPPXGT5430M EVPPXGT5436M EVPPXGT5432M	905 988 1069 1146 1232	181 216 247 279 313	608 753 894 1038 1183	54 54 54 54 54 54	18 24 30 36 42	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8

DESCRIPTION	PRODUCT CODE	CLR	LIST PRICE FRST ADD	WRW ADD	DIME H	NSIONS/II W	NCHES D
Mobile Glazed Monolithic Privacy Panel	EVPPXGT6618M EVPPXGT6624M EVPPXGT6630M EVPPXGT6636M EVPPXGT6642M	1029 1124 1219 1307 1410	218 255 292 328 369	748 923 1097 1269 1449	66 66 66 66 66	18 24 30 36 42	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8

# EVPP - MONOLITHIC PRIVACY PANEL - RIBBED POLYCARBONATE

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- Ribbed Panels are semi-private translucent polycarbonate.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
	Freestanding Ribbed Monolithic Privacy Panel	EVPPXGR4218	761	42	18	2 7/8
	EVPPXGR4224	797	42	24	2 7/8	
	EVPPXGR4230	868	42	30	2 7/8	
		EVPPXGR4236	939	42	36	2 7/8
	EVPPXGR4242	1012	42	42	2 7/8	

DESCRIPTION	PRODUCT CODE	LIST PRICE	RICE DIMENSIONS/INCHES		
			Н	W	D
Freestanding Ribbed Monolithic Privacy Panel	EVPPXGR5418	891	54	18	2 7/8
	EVPPXGR5424	946	54	24	2 7/8
	EVPPXGR5430	1028	54	30	2 7/8
	EVPPXGR5436	1111	54	36	2 7/8
	EVPPXGR5442	1201	54	42	2 7/8

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Freestanding Ribbed Monolithic Privacy Panel	EVPPXGR6618	976	66	18	2 7/8
	EVPPXGR6624	1078	66	24	2 7/8	
		EVPPXGR6630	1173	66	30	2 7/8
		EVPPXGR6636	1267	66	36	2 7/8
	EVPPXGR6642	1369	66	42	2 7/8	

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#### **EVPP - MONOLITHIC PRIVACY PANEL - RIBBED POLYCARBONATE**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- Ribbed Panels are semi-private translucent polycarbonate.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/IN W	CHES D
	Mobile Ribbed Monolithic Privacy Panel	EVPPXGR4218M	830	42	18	2 7/8
	EVPPXGR4224M	868	42	24	2 7/8	
	EVPPXGR4230M	939	42	30	2 7/8	
		EVPPXGR4236M	1009	42	36	2 7/8
	EVPPXGR4242M	1082	42	42	2 7/8	

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/IN W	ICHES D
Mobile Ribbed Monolithic Privacy Panel	EVPPXGR5418M EVPPXGR5424M EVPPXGR5430M EVPPXGR5436M EVPPXGR5442M	965 1017 1100 1182 1272	54 54 54 54 54 54	18 24 30 36 42	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8

DESCRIPTION	PRODUCT CODE	LIST PRICE	LIST PRICE DIMENSIONS/INCHES H W			
Mobile Ribbed Monolithic Privacy Panel	EVPPXGR6618M EVPPXGR6624M EVPPXGR6630M EVPPXGR6636M EVPPXGR6642M	1047 1150 1173 1337 1438	66 66 66 66 66	18 24 30 36 42	D 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8	
		1750	00	72	27/0	

# **EVPP - MONOLITHIC PRIVACY PANEL - GLAZED** • Includes panel with two connectors with T legs

- 3" thick freestanding panels with flat foot
- 22" deep T-legs for stability (9.5" on each side)

- Glazed Panels are available in tempered Clear glass (CLR) and Frosted glass (FRST)
- Includes end of run trim

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST ADD	Н	W	D
	Freestanding Glazed Monolithic Privacy Panel	EVPPXGTF4218	715	148	42	18	2 7/8
		EVPPXGTF4224	787	179	42	24	2 7/8
		EVPPXGTF4230	855	203	42	30	2 7/8
	EVPPXGTF4236	920	229	42	36	2 7/8	
	EVPPXGTF4242	994	260	42	42	2 7/8	

DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	CHES
		CLR	FRST ADD	Н	W	D
Freestanding Glazed Monolithic Privacy Panel	EVPPXGTF5418	833	181	54	18	2 7/8
	EVPPXGTF5424	919	213	54	24	2 7/8
	EVPPXGTF5430	999	247	54	30	2 7/8
	EVPPXGTF5436	1075	279	54	36	2 7/8
	EVPPXGTF5442	1161	279	54	42	2 7/8

	DESCRIPTION	PRODUCT CODE	LIST	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST ADD	Н	W	D	
	Freestanding Glazed Monolithic Privacy Panel	EVPPXGTF6618	960	218	66	18	2 7/8	
		EVPPXGTF6624	1054	255	66	24	2 7/8	
		EVPPXGTF6630	1150	291	66	30	2 7/8	
		EVPPXGTF6636	1237	327	66	36	2 7/8	
		EVPPXGTF6642	1340	368	66	42	2 7/8	

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#### EVPP - MONOLITHIC PRIVACY PANEL - RIBBED POLYCARBONATE

- Includes panel with two connectors with T legs
- 3" thick freestanding panels with flat foot
- 22" deep T-legs for stability (9.5" on each side)

- Ribbed Panels are semi-private translucent polycarbonate.
- Includes end of run trim.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Freestanding Ribbed Monolithic Privacy Panel	EVPPXGRF4218	761	42	18	2 7/8	
	EVPPXGRF4224	797	42	24	2 7/8	
	EVPPXGRF4230	868	42	30	2 7/8	
	EVPPXGRF4236	939	42	36	2 7/8	
	EVPPXGRF4242	1012	42	42	2 7/8	

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Freestanding Ribbed Monolithic Privacy Panel	EVPPXGRF5418	891	54	18	2 7/8	
		EVPPXGRF5424	946	54	24	2 7/8	
		EVPPXGRF5430	1028	54	30	2 7/8	
		EVPPXGRF5436	1111	54	36	27/8	
		EVPPXGRF5442	1201	54	42	2 7/8	

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Freestanding Ribbed Monolithic Privacy Panel	EVPPXGRF6618	976	66	18	2 7/8
	<b>,</b>	EVPPXGRF6624	1078	66	24	2 7/8
		EVPPXGRF6630	1173	66	30	2 7/8
		EVPPXGRF6636	1267	66	36	2 7/8
		EVPPXGRF6642	1369	66	42	2 7/8

# EVPP - MONOLITHIC PRIVACY PANEL - 78" HIGH

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)
- Glazed Panels are available in tempered Clear glass (CLR) and Frosted glass (FRST)
  - DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES D CLR FRST ADD Н W Freestanding Glazed Monolithic Privacy Panel 24 2 7/8 EVPPXGT7824 984 216 78 EVPPXGT7830 1063 247 78 30 27/8 27/8 EVPPXGT7836 1142 279 78 36 EVPPXGT7842 1229 313 78 42 27/8

• Includes end of run trim.

- EVPP MONOLITHIC PRIVACY PANEL 78" HIGH
- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)
- Glazed Panels are available in tempered Clear glass (CLR) and Frosted glass (FRST)
- Ribbed Panels are semi-private translucent polycarbonate.

• Ribbed Panels are semi-private translucent polycarbonate.

• Includes 48"H Glazed module and 29"H legs

- Includes end of run trim.
- Includes 48"H Ribbled module and 29"H legs

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Freestanding Ribbed Monolithic Privacy Panel	EVPPXGR7824	1020	78	24	2 7/8	
		EVPPXGR7830	1104	78	30	2 7/8	
		EVPPXGR7836	1020	78	36	2 7/8	
		EVPPXGR7842	1276	78	42	2 7/8	

# EVPP - MONOLITHIC PRIVACY PANEL - 78" HIGH

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters
- 22" deep T-legs for stability (9.5" on each side)

- Ribbed Panels are semi-private translucent polycarbonate.
- Includes end of run trim.
- Includes 48"H Glazed module and 29"H legs
- Glazed Panels are available in tempered Clear glass (CLR) and Frosted glass (FRST)

	DESCRIPTION	PRODUCT CODE	LIST CLR	PRICE FRST ADD	DIMI H	ENSIONS/IN W	CHES D
	Mobile Glazed Monolithic Privacy Panel	EVPPXGT7824M	1055	213	78	24	2 7/8
	EVPPXGT7830M	1136	247	78	30	2 7/8	
		EVPPXGT7836M	1213	279	78	36	2 7/8
		EVPPXGT7842M	1297	314	78	42	2 7/8



- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters
- 22" deep T-legs for stability (9.5" on each side)
- Glazed Panels are available in tempered Clear glass (CLR) and Frosted glass (FRST)
- Ribbed Panels are semi-private translucent polycarbonate.
- Includes end of run trim.
- Includes 48"H Ribbed module and 29"H legs

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Mobile Ribbed Monolithic Privacy Panel	EVPPXGR7824M	1092	78	24	2 7/8	
		EVPPXGR7830M	1174	78	30	2 7/8	
		EVPPXGR7836M	1092	78	36	2 7/8	
T I	EVPPXGR7842M	1347	78	42	2 7/8		

# EVPP - MONOLITHIC PRIVACY PANEL - 78" HIGH

- Includes panel with two connectors with T legs
- 3" thick freestanding panels with flat foot
- 22" deep T-legs for stability (9.5" on each side)
- Glazed Panels are available in tempered Clear glass (CLR) and Frosted glass (FRST)
- Ribbed Panels are semi-private translucent polycarbonate.
- Includes end of run trim.
- Includes 48"H Glazed module and 29"H legs

ESCRIPTION reestanding Glazed Monolithic Privacy Panel	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES				
		CLR	FRST ADD	Н	W	D		
Freestanding Glazed Monolithic Privacy Panel	EVPPXGTF7824 EVPPXGTF7830 EVPPXGTF7836 EVPPXGTF7842	984 1063 1142 1229	216 247 279 313	78 78 78 78	24 30 36 42	2 7/8 2 7/8 2 7/8 2 7/8		

#### **EVPP - MONOLITHIC PRIVACY PANEL - 78" HIGH**

- Includes panel with two connectors with T legs
- 3" thick freestanding panels with flat foot
- 22" deep T-legs for stability (9.5" on each side)
- Glazed Panels are available in tempered Clear glass (CLR) and Frosted glass (FRST)
- Ribbed Panels are semi-private translucent polycarbonate.
- Includes end of run trim.
- Includes 48"H Ribbed module and 29"H legs

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Freestanding Ribbed Monolithic Privacy Panel	EVPPXGRF7824	1020	78	24	2 7/8	
		EVPPXGRF7830	1104	78	30	2 7/8	
		EVPPXGRF7836	1020	78	36	2 7/8	
		EVPPXGRF7842	1276	78	42	2 7/8	

#### **EVPP - GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Tempered Glass.
- Available in clear glass (CLR) and frosted glass (FRST)
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST ADD	Н	W	D
	Freestanding Glazed Privacy Panel	EVPPGT5424	949	228	54	24	2 7/8
		EVPPGT5430	267	267	54	30	2 7/8
	EVPPGT5436	303	303	54	36	2 7/8	
		EVPPGT5442	343	343	54	42	2 7/8
		EVPPGT5448	383	383	54	48	2 7/8
		EVPPGT5454	425	425	54	54	2 7/8
		EVPPGT5460	460	460	54	60	2 7/8

#### **EVPP - GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

• All Modules are Tempered Glass.

• Available in clear glass (CLR) and frosted glass (FRST)

• Includes end of run trim.

CLR 24 1185 30 1300 36 1481	<b>FRST ADD</b> 308 358 426	H 66 66 66	24 30 36	D 2 7/8 2 7/8
30 1300	358	66	30	2 7/8
1/191	426	66	26	0.7/0
JU 1401	420	00	30	2 7/8
42 1606	477	66	42	2 7/8
48 1733	531	66	48	2 7/8
54 1875	587	66	54	2 7/8
60 2030	645	66	60	2 7/8

# EVPP - MOBILE GLAZED PRIVACY PANEL

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Tempered Glass.
- Available in clear glass (CLR) and frosted glass (FRST)
- · Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST ADD	Н	W	D
	Mobile Glazed Privacy Panel	EVPPGT5424M	1019	229	54	24	2 7/8
		EVPPGT5430M	1113	268	54	30	2 7/8
		EVPPGT5436M	1204	303	54	36	2 7/8
		EVPPGT5442M	1304	343	54	42	2 7/8
		EVPPGT5448M	1402	383	54	48	2 7/8
		EVPPGT5454M	1505	425	54	54	2 7/8
		EVPPGT5460M	1595	460	54	60	2 7/8

#### **EVPP - MOBILE GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Tempered Glass.
- Available in clear glass (CLR) and frosted glass (FRST)
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIS	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST ADD	Н	W	D	
	Mobile Glazed Privacy Panel	EVPPGT6624M	1256	310	66	24	2 7/8	
		EVPPGT6630M	1371	356	66	30	2 7/8	
	EVPPGT6636M	1550	426	66	36	2 7/8		
		EVPPGT6642M	1677	477	66	42	2 7/8	
		EVPPGT6648M	1803	531	66	48	2 7/8	
		EVPPGT6654M	1946	583	66	54	2 7/8	
		EVPPGT6660M	2098	646	66	60	2 7/8	
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#### **EVPP - LAMINATE GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Tempered Glass.
- Bottom Two Modules are Laminate w/12" Tempered Glass on top.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIS	F PRICE	DIM	CHES	
			CLR	FRST ADD	Н	W	D
	Freestanding Laminate Glazed Privacy Panel	EVPPHGTU5424	1158	158	54	24	2 7/8
		EVPPHGTU5430	1285	183	54	30	2 7/8
		EVPPHGTU5436	1414	211	54	36	2 7/8
		EVPPHGTU5442	1542	236	54	42	2 7/8
		EVPPHGTU5448	1670	260	54	48	2 7/8
		EVPPHGTU5454	1811	289	54	54	2 7/8
		EVPPHGTU5460	1941	314	54	60	2 7/8

#### **EVPP - LAMINATE GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- Bottom Two Modules are Laminate w/12" Tempered Glass on top.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST ADD	Н	W	D
	Freestanding Laminate Glazed Privacy Panel	EVPPHGTU6624	1295	180	66	24	2 7/8
		EVPPHGTU6630	1446	209	66	30	2 7/8
		EVPPHGTU6636	1626	246	66	36	2 7/8
		EVPPHGTU6642	1774	272	66	42	2 7/8
		EVPPHGTU6648	1920	304	66	48	2 7/8
		EVPPHGTU6654	2088	337	66	54	2 7/8
		EVPPHGTU6660	2271	372	66	60	2 7/8

#### **EVPP - MOBILE LAMINATE GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- Bottom Two Modules are Laminate w/12" Tempered Glass on top.
- Includes end of run trim.

DESCRIPTION	DESCRIPTION PRODUCT CODE		LIST PRICE		DIMENSIONS/INCHES		
		CLR	FRST ADD	Н	W	D	
Mobile Laminate Glazed Privacy Panel	EVPPHGTU5424M	1229	158	54	24	2 7/8	
	EVPPHGTU5430M	1355	183	54	30	2 7/8	
	EVPPHGTU5436M	1485	209	54	36	2 7/8	
EVPPHGTU5442M	1615	236	54	42	2 7/8		
	EVPPHGTU5448M	1741	261	54	48	2 7/8	
	EVPPHGTU5454M	1880	290	54	54	2 7/8	
	EVPPHGTU5460M	2011	315	54	60	2 7/8	
		2011	510	01	50	21/0	

#### **EVPP - MOBILE LAMINATE GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- Bottom Two Modules are Laminate w/12" Tempered Glass on top.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST ADD	Н	W	D
	Mobile Laminate Glazed Privacy Panel	EVPPHGTU6624M	1366	180	66	24	2 7/8
		EVPPHGTU6630M	1516	207	66	30	2 7/8
		EVPPHGTU6636M	1697	247	66	36	2 7/8
	EVPPHGTU6642M	1844	271	66	42	2 7/8	
		EVPPHGTU6648M	1993	303	66	48	2 7/8
		EVPPHGTU6654M	2158	337	66	54	2 7/8
		EVPPHGTU6660M	2341	372	66	60	2 7/8

#### **EVPP - LAMINATE GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Tempered Glass.
- Laminate Base Module w/24" Tempered Glass above.
- Includes end of run trim.

DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIM	ENSIONS/IN	CHES
		CLR	FRST ADD	Н	W	D
Freestanding Laminate Glazed Privacy Panel	EVPPHGT5424	1003	127	54	24	2 7/8
	EVPPHGT5430	1114	150	54	30	2 7/8
	EVPPHGT5436	1229	170	54	36	2 7/8
	EVPPHGT5442	1341	193	54	42	2 7/8
	EVPPHGT5448	1450	218	54	48	2 7/8
	EVPPHGT5454	1570	240	54	54	2 7/8
	EVPPHGT5460	1676	262	54	60	2 7/8

#### **EVPP - LAMINATE GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- Laminate Base Module w/36" Tempered Glass above.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		CHES
			CLR	FRST ADD	Н	W	D
	Freestanding Laminate Glazed Privacy Panel	EVPPHGT6624	1241	167	66	24	2 7/8
	, ,	EVPPHGT6630	1374	193	66	30	2 7/8
		EVPPHGT6636	1547	229	66	36	2 7/8
	EVPPHGT6642	1678	255	66	42	2 7/8	
		EVPPHGT6648	1814	282	66	48	2 7/8
		EVPPHGT6654	1969	314	66	54	2 7/8
		EVPPHGT6660	2149	348	66	60	2 7/8

#### **EVPP - MOBILE LAMINATE GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- Laminate Base Module w/36" Tempered Glass above.
- Includes end of run trim.

DESCRIPTION	LIS	LIST PRICE		DIMENSIONS/INCHES		
		CLR	FRST ADD	Н	W	D
Mobile Laminate Glazed Privacy Panel	EVPPHGT6624M	1312	168	66	24	2 7/8
	EVPPHGT6630M	1445	192	66	30	2 7/8
	EVPPHGT6636M	1619	229	66	36	2 7/8
	EVPPHGT6642M	1748	255	66	42	2 7/8
	EVPPHGT6648M	1885	281	66	48	2 7/8
	EVPPHGT6654M	2040	313	66	54	2 7/8
	EVPPHGT6660M	2220	348	66	60	2 7/8

#### **EVPP - MOBILE LAMINATE GLAZED PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- Laminate Base Module w/24" Tempered Glass above.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST	LIST PRICE		DIMENSIONS/INCHES		
			CLR	FRST ADD	Н	W	D	
	Mobile Laminate Glazed Privacy Panel	EVPPHGT5424M	1073	128	54	24	2 7/8	
		EVPPHGT5430M	1184	150	54	30	2 7/8	
		EVPPHGT5436M	1297	171	54	36	2 7/8	
		EVPPHGT5442M	1412	196	54	42	2 7/8	
		EVPPHGT5448M	1523	217	54	48	2 7/8	
		EVPPHGT5454M	1641	240	54	54	2 7/8	
		EVPPHGT5460M	1746	261	54	60	2 7/8	

#### **EVPP - LAMINATE PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Laminate.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Freestanding Laminate Privacy Panel	EVPPH2S5424	1058	54	24	2 7/8
		EVPPH2S5430	1187	54	30	2 7/8
		EVPPH2S5436	1324	54	36	2 7/8
		EVPPH2S5442	1448	54	42	2 7/8
		EVPPH2S5448	1570	54	48	2 7/8
		EVPPH2S5454	1705	54	54	2 7/8
		EVPPH2S5460	1826	54	60	2 7/8

#### **EVPP - LAMINATE PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Laminate.
- Includes end of run trim.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Freestanding Laminate Privacy Panel	EVPPH2S6624	1281	66	24	2 7/8	
	EVPPH2S6630	1447	66	30	2 7/8	
	EVPPH2S6636	1637	66	36	2 7/8	
	EVPPH2S6642	1801	66	42	2 7/8	
	EVPPH2S6648	1960	66	48	2 7/8	
	EVPPH2S6654	2126	66	54	2 7/8	
	EVPPH2S6660	2301	66	60	2 7/8	

#### **EVPP - MOBILE LAMINATE PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Laminate.
- Available in clear glass (CLR) and frosted glass (FRST)
- Includes end of run trim.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	W	D
Mobile Laminate Privacy Panel	EVPPH2S5424M	1127	54	24	2 7/8
	EVPPH2S5430M	1257	54	30	2 7/8
	EVPPH2S5436M	1393	54	36	2 7/8
	EVPPH2S5442M	1520	54	42	2 7/8
	EVPPH2S5448M	1641	54	48	2 7/8
	EVPPH2S5454M	1775	54	54	2 7/8
	EVPPH2S5460M	1898	54	60	2 7/8

#### **EVPP - MOBILE LAMINATE PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- All Modules are Laminate.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Mobile Laminate Privacy Panel	EVPPH2S6624M	1351	66	24	2 7/8
		EVPPH2S6630M	1518	66	30	2 7/8
		EVPPH2S6636M	1708	66	36	2 7/8
¶∕		EVPPH2S6642M	1872	66	42	2 7/8
$\mathbf{V}$		EVPPH2S6648M	2031	66	48	2 7/8
		EVPPH2S6654M	2196	66	54	2 7/8
		EVPPH2S6660M	2371	66	60	2 7/8

#### **EVPP - FABRIC WRITE BOARD PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- Fabric Base Module with Write Board above.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			GR 1	GR 2	Н	W	D
	Freestanding Write Board Privacy Panel	EVPPF2W5424	1021	1040	54	24	2 7/8
		EVPPF2W5430	1143	1164	54	30	2 7/8
		EVPPF2W5436	1265	1295	54	36	2 7/8
		EVPPF2W5442	1388	1418	54	42	2 7/8
		EVPPF2W5448	1527	1564	54	48	2 7/8
		EVPPF2W5454	1659	1699	54	54	2 7/8
		EVPPF2W5460	1777	1823	54	60	2 7/8

#### **EVPP - MOBILE FABRIC WRITE BOARD PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- Fabric Base Module with Write Board above.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		CHES
			GR 1	GR 2	Н	W	D
	Mobile Write Board Glazed Privacy Panel	EVPPF2W6624M	1304	1324	66	24	2 7/8
		EVPPF2W6630M	1516	1539	66	30	2 7/8
		EVPPF2W6636M	1701	1726	66	36	2 7/8
WRITE		EVPPF2W6642M	1869	1901	66	42	2 7/8
ATTE		EVPPF2W6648M	2054	2088	66	48	2 7/8
		EVPPF2W6654M	2226	2273	66	54	2 7/8
		EVPPF2W6660M	2440	2481	66	60	2 7/8
r							

#### **EVPP - MOBILE FABRIC WRITE BOARD PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- Fabric Base Module with Write Board above.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST	LIST PRICE		DIMENSIONS/INCHES		
			GR 1	GR 2	Н	W	D	
Mobile Write Board Privacy Panel	EVPPF2W5424M	1093	1110	54	24	2 7/8		
		EVPPF2W5430M	1214	1237	54	30	2 7/8	
		EVPPF2W5436M	1336	1366	54	36	2 7/8	
		EVPPF2W5442M	1457	1489	54	42	2 7/8	
		EVPPF2W5448M	1598	1632	54	48	2 7/8	
		EVPPF2W5454M	1729	1768	54	54	2 7/8	
r		EVPPF2W5460M	1848	1895	54	60	2 7/8	

#### EVPP - MOBILE LAMINATE WRITE BOARD PRIVACY PANEL

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- Laminate Base Module with Write Board above.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Mobile Write Board Laminate Privacy Panel	EVPPH2W6624M	1395	66	24	2 7/8	
		EVPPH2W6630M	1639	66	30	2 7/8	
		EVPPH2W6636M	1862	66	36	2 7/8	
WRITE		EVPPH2W6642M	2044	66	42	2 7/8	
WRITE		EVPPH2W6648M	2228	66	48	2 7/8	
We		EVPPH2W6654M	2420	66	54	2 7/8	
		EVPPH2W6660M	2615	66	60	2 7/8	

#### **EVPP - LAMINATE WRITE BOARD PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- Laminate Base Module with Write Board above.
- Includes end of run trim.

	DESCRIPTION		LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Freestanding Write Board Privacy Panel	EVPPH2W5424	1121	54	24	2 7/8	
		EVPPH2W5430	1268	54	30	2 7/8	
		EVPPH2W5436	1422	54	36	2 7/8	
		EVPPH2W5442	1564	54	42	2 7/8	
		EVPPH2W5448	1701	54	48	2 7/8	
		EVPPH2W5454	1852	54	54	2 7/8	
		EVPPH2W5460	1989	54	60	2 7/8	

#### **EVPP - LAMINATE WRITE BOARD PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- Laminate Base Module with Write Board above
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Freestanding Write Board Laminate Privacy Panel	EVPPH2W6624	1326	66	24	2 7/8
		EVPPH2W6630	1569	66	30	2 7/8
		EVPPH2W6636	1792	66	36	2 7/8
WRITE		EVPPH2W6642	1973	66	42	2 7/8
WRITE		EVPPH2W6648	2156	66	48	2 7/8
		EVPPH2W6654	2349	66	54	2 7/8
	EVPPH2W6660	2546	66	60	2 7/8	

#### **EVPP - MOBILE LAMINATE WRITE BOARD PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with 1" locking casters.
- 22" deep T-legs for stability (9.5" on each side)

- Laminate Base Module with Write Board above.
- Includes end of run trim.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Mobile Write Board Privacy Panel	EVPPH2W5424M	1193	54	24	2 7/8
		EVPPH2W5430M	1340	54	30	2 7/8
		EVPPH2W5436M	1490	54	36	2 7/8
		EVPPH2W5442M	1632	54	42	2 7/8
		EVPPH2W5448M	1771	54	48	2 7/8
		EVPPH2W5454M	1922	54	54	2 7/8
F		EVPPH2W5460M	2060	54	60	2 7/8

#### **EVPP - FABRIC WRITE BOARD PRIVACY PANEL**

- Includes panel with two connectors with T legs.
- 3" thick freestanding panels with leveling glides
- 22" deep T-legs for stability (9.5" on each side)

- Fabric Base Module with Write Board above
- Includes end of run trim.

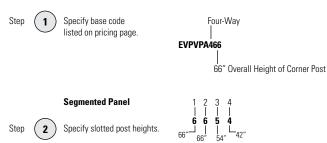
	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			GR 1	GR 2	Н	W	D
	Freestanding Write Board Glazed Privacy Panel	EVPPF2W6624	1234	1252	66	24	2 7/8
		EVPPF2W6630	1446	1469	66	30	2 7/8
WRITE		EVPPF2W6636	1630	1657	66	36	2 7/8
W ^{W0}		EVPPF2W6642	1799	1831	66	42	2 7/8
WRITE		EVPPF2W6648	1985	2017	66	48	2 7/8
		EVPPF2W6654	2154	2203	66	54	2 7/8
		EVPPF2W6660	2370	2412	66	60	2 7/8

# panel connectors

# TIPS

Slotted posts are included with each Variable-Height Corner Post. The height of each slotted post must be specified when ordering a Variable-Height Corner Post. Slotted post height is determined by the height of the connecting panel run.

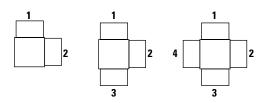
#### Example



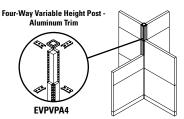
Note: To specify height, use the first number of the connecting panel run height dimension.

#### **Slotted Post Positions**

As illustrated in the example below, start with position 1 and continue clockwise specifying the height of each slotted post.



#### Sample Configuration - EVPVPA466-6654



139-140

#### PANEL CONNECTORS BY TYPE

#### Inline Connector. .121-123

#### Inline Connector

- Inline Connector for Light Panels
- Inline Connector for Beltline Powered Panels Inline Connector for Beltline Powered Light Panels
- Inline Variable Height Connector Inline Variable - Height Connector for Light Panels
- Inline Variable Height Connector for Beltline **Powered Panels**
- Inline Variable Height Connector for Beltline Powered Light Panels

#### End-of-Run

- End-of-Run Post Kit (Wall Mountable) -Aluminum Trim End-of-Run Post Kit for Light Panels
- (Wall Mountable) Aluminum Trim

#### Two-Way Post ...... .125-128

- Two-Way Post Aluminum Trim
- Two-Way Post for Light Panels Aluminum Trim
- Two-Way Post for Beltline Powered Panels Aluminum Trim
- Two-Way Post for Beltline Powered Light Panels -Aluminum Trim
- Two-Way Variable Height Post Aluminum Trim Two-Way Variable - Height Post for Light Panels-
- Aluminum Trim Two-Way Variable - Height Post for Beltline
- Powered Panels Aluminum Trim
- Two-Way Variable Height Post for Beltline Powered Light Panels - Aluminum Trim

#### Three-Way Post - Aluminum Trim Three-Way Post for Light Panels - Aluminum Trim Aluminum Trim Three-Way Post for Beltline Powered Panels

- Aluminum Trim Three-Way Post for Beltline Powered Light
- Panels Aluminum Trim Three-Way Variable - Height Post - Aluminum Trim
- Three-Way Variable Height Post for Light Panels - Aluminum Trim Three-Way Variable - Height Post for Beltline

Three-Way Post.

124

- Powered Panels Aluminum Trim Three-Way Variable - Height Post for Beltline
- Powered Light Panels Aluminum Trim

#### Four-Way Post ..... .133-136

- Four-Way Post Four-Way Post for Light Panels Four-Way Post for Beltline Powered Panels Four-Way Post for Beltline Powered Light Panels Four-Way Variable - Height Post - Aluminum Trim Four-Way Variable - Height Post for Light Panels -Aluminum Trim Four-Way Variable - Height Post for Beltline
- Powered Panels Aluminum Trim Four-Way Variable - Height Post for Beltline Powered Light Panels - Aluminum Trim

#### One-Way Post..... .137-138 One-Way Post - Aluminum Trim

- One-Way Post for Light Panels Aluminum Trim One-Way Post for Beltline Powered Panels Aluminum Trim
- One-Way Post for Beltline Powered Light Panels -Aluminum Trim

#### 129-132 Inline Two-Way Post.

- Inline Two-Way Post Aluminum Trim
- Inline Two-Way Post for Light Panels -
- Inline Two-Way Post for Beltline Powered
- Panels Aluminum Trim Inline Two-Way Post for Beltline Powered Light
- Panels Aluminum Trim

#### 60 Degree .. .. 141-143

Two-Way 60 Degree Post - Aluminum Trim Two-Way 60 Degree Post for Beltline Powered Panels - Aluminum Trim Two-Way 60 Degree Variable - Height Post-Aluminum Trim

Two-Way 60 Degree Variable - Height Post for Beltline Powered Panels - Aluminum Trim

- Three-Way 60 Degree Post Three-Way 60 Degree Post for Beltline Powered Panels
- Three-Way 60 Degree Variable Height Post-
- Aluminum Trim Three-Way 60 Degree Variable - Height Post for Beltline Powered Panels - Aluminum Trim

#### 45 Degree . .. 143-144

Two-Way 45 Degree Post Two-Way 45 Degree Variable - Height Post

#### Upmount End of Run... .144-145

Upmount End-of-Run Post Kit (Wall Mountable) - Aluminum Upmount End-of-Run Post Kit For Light Panels (Wall Mountable) - Aluminum Upmount End-of-Run Trim - Aluminum Upmount End-of-Run Trim for Light Panels -Aluminum

146-149 Extension Inline Extension Connector - Slotted End-of-Run Extension Connector - Slotted -Aluminum Two-Way Post Extension - Slotted - Aluminum Three-Way Post Extension - Slotted - Aluminum Four-Way Post Extension - Slotted One-Way Post Extension - Slotted - Aluminum Inline Two-Way Post Extension - Slotted -Aluminum Two-Way 60 Degree Post Extension - Slotted -Aluminum Three Way 60 Degree Post Extension - Slotted -Aluminum One-Way 60 Degree Post Extension - Slotted -Aluminum Two-Way 45 Degree Post Extension - Slotted -Aluminum One-Way 45 Degree Post Extension - Slotted -Aluminum Trims 150-153

Upmount Extension Trim - Aluminum . End-of-Run Trim - Aluminum End-of-Run Trim for Light Panels - Aluminum Panel Trim Variable Height - Aluminum Panel Extension Trim - Aluminum Flat Trim - Aluminum Flat Trim for Light Panels - Aluminum Flat Extension Trim - Aluminum Panel Top Trim - Aluminum Panel Top Single Notched Trim - Aluminum Panel Top Double Notched Trim - Aluminum Slot Cover

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#### **EVPIC - INLINE CONNECTOR**

- Connects two panels of equal height in a straight run.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one slotted connector with leveling glide and connecting hardware.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

• Connectors available without slots, as a special at no extra charge. Contact

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
E.E.E.B	Inline Connector	EVPIC30	74	30	2	
		EVPIC42	86	42	2	
		EVPIC48	90	48	2	
		EVPIC54	92	54	2	
		EVPIC66	102	60	2	
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#### **EVPLTIC - LIGHT PANEL INLINE CONNECTOR LEG WITH TRIMS**

- Connects two Light panel in straight run.
- Provides slotted support for worksurfaces and hang on components.
- Includes one slotted connector with leveling glide with leg and trims and connecting hardware.
  - DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES Н W D 2 Light Panel Inline Connector Leg with Trims EVPLTIC30 74 30 EVPLTIC42 86 42 2 EVPLTIC48 90 48 2 EVPLTIC54 92 54 2 EVPLTIC66 102 66 2

customer support.

#### **EVPBIC - INLINE CONNECTOR FOR BELTLINE POWERED PANELS**

- Connects two Beltline Powered panels of equal height in a straight run.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one slotted connector with leveling glide and connecting hardware.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
EFER	Inline Connector for Beltline	EVPBIC42	86	42	2	
Ň	Powered Panels	EVPBIC54	92	54	2	
L.		EVPBIC66	102	66	2	

#### **EVPBLTIC - BELTLINE LIGHT PANEL INLINE CONNECTOR LEG WITH TRIMS**

- Connects two Light panel in straight run.
- Provides slotted support for worksurfaces and hang on components.
- Includes one slotted connector with leveling glide with leg and trims and connecting hardware.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
No.	Beltline Light Panel Inline Connector	EVPBLTIC42	86	42	2	
en l	Leg with trims	EVPBLTIC54	92	54	2	
		EVPBLTIC66	102	66	2	
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#### **EVPVC - INLINE VARIABLE - HEIGHT CONNECTOR**

- Connects two panels of differing height in a straight run.
- Connector must reference taller panel.
- · Can be used for any variation of panel heights.
- Variable-height trim must be ordered separately (see EVPTVAXX)
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one slotted connector with leveling glide and connecting hardware.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
4	Inline Variable - Height Connector	EVPVC42	92	42	2		
		EVPVC48	94	48	2		
		EVPVC54	95	54	2		
40		EVPVC66	104	66	2		
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### **EVPLTVC - INLINE VARIABLE HEIGHT CONNECTOR WITH LEG WITH TRIMS**

- Connects two Light panels of differing height in straight run.
- Connector must reference taller panel.
- Can be used for any variation of panel height.
- Variable height trim must be ordered separately (see EVPTVAxx).
- Provides slotted support for worksurfaces and hang on components.
- Includes one slotted connector with leveling glide with leg and trims and connecting hardware.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Inline Variable Height Connector	EVPLTVC42	92	42	2	
	with Leg with Trims	EVPLTVC48	94	48	2	
		EVPLTVC54	95	54	2	
		EVPLTVC66	104	66	2	

#### **EVPBVC - INLINE VARIABLE - HEIGHT CONNECTOR FOR BELTLINE POWERED PANELS**

- Connects two Beltline Powered panels of differing height in a straight run.
- Connector must reference taller panel.
- Can be used for any variation of panel heights.
- Variable-height trim must be ordered separately (see EVPTVAXX)
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one slotted connector with leveling glide and connecting hardware.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/INC W	HES D
*	Inline Variable - Height Connector for Beltline Powered Panels	EVPBVC54 EVPBVC66	95 104	54 66	2 2	

#### EVPBLTVC - INLINE VARIABLE HEIGHT CONNECTOR FOR BELTLINE LIGHT PANEL

- Connects two Light panels of differing height in straight run.
- Connector must reference taller panel.
- Can be used for any variation of panel height.
- Variable height trim must be ordered separately (see EVPTVAxx)
- Provides slotted support for worksurfaces and hang on components.
- Includes one slotted connector with leveling glide with leg and trims and connecting hardware.
- Includes one slotted connector with leveling glide with leg and trims and connecting hardware.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/IN W	CHES D
d summer	Inline Variable Height Connector	EVPBLTVC54 EVPBLTVC66	95 104	54 60	2	
and a second		LVI BEIVGOO	104	00	2	

# EVPERA - END-OF-RUN POST KIT (WALL MOUNTABLE) - ALUMINUM TRIM

- Connects at the end of a panel run and can be used to attach a panel to a fixed wall.
- Adds 1" to the width of the panel run.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one slotted connector with leveling glide, connecting hardware and trim kit.
- Can be attached to face of another panel to provide off-modular panel connection.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INCH W	IES D
End-of-Run Post Kit (Wall Mountable) - Aluminum Trim	EVPERA30 EVPERA42 EVPERA48 EVPERA54 EVPERA66	90 102 109 123 136	30 42 48 54 66	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8	

#### **EVPLTERA - END OF RUN POST KIT FOR LIGHT PANEL**

- Connects at end of Light panel and can attach to a panel to fixed wall.
- Can be attached to face of another panel to provide off modular connection.

- Adds 1" to width of panel run.
- · Provides slotted support for worksurfaces and hang on components.
- Connectors available without slots, as a special at no extra charge. Contact customer support.
- Includes one slotted connector with leveling glide with leg and trims and connecting hardware.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
ΠĤ	End of run post kit for Light Panel	EVPLTERA30	90	30	2	
		EVPLTERA42	102	42	2	
		EVPLTERA48	109	48	2	
		EVPLTERA54	123	54	2	
		EVPLTERA66	136	66	2	

179 Evolve Customer Support available at 856.552.4000, 888.827.2500, from 8:30 am - 5:30 pm Eastern time, or fax at 856.552.4001.

#### **EVPCPA2 - TWO-WAY POST - ALUMINUM TRIM**

- Connects two panels of equal height in a 90 degree configuration.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
Ŷ	Two-Way Post - Aluminum Trim	EVPCPA230	168	30	2 7/8	
¢ 🕅 🗞	EVPCPA242	209	42	2 7/8		
		EVPCPA248	223	48	2 7/8	
		EVPCPA254	259	54	2 7/8	
		EVPCPA266	304	66	2 7/8	
71						

#### **EVPLTCPA2 - TWO WAY CORNER POST FOR LIGHT PANEL**

- Connects two Light panel of equal height in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- · Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	DIMENSIONS/INCHES		
				Н	W	D	
£®₽5	Two Way Corner Post for Light Panel	EVPLTCPA230	168	30	2 7⁄8		
		EVPLTCPA242	209	42	2 7/8		
		EVPLTCPA248	223	48	2 7/8		
		EVPLTCPA254	259	54	2 7/8		
		EVPLTCPA266	304	66	2 7/8		
190 1							

#### **EVPLTCPA2P- TWO WAY CORNER POST FOR LIGHT PANEL**

- Connects Light panel and Panel of equal height in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Two Way Corner Post for Light Panel	EVPLTCPA230P EVPLTCPA242P EVPLTCPA248P EVPLTCPA254P EVPLTCPA266P	168 209 223 259 304	30 42 48 54 66	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8		

### EVPBCPA2 - TWO-WAY POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects two Beltline Powered panels of equal height in a 90 degree configuration.
- Post and connecting hardware adds 3.25" to the panel run.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
Ŷ	Two-Way Post for Beltline	EVPBCPA242	209	42	2 7/8	
10	Powered Panels - Aluminum Trim	EVPBCPA254	259	54	2 7/8	
		EVPBCPA266	304	66	2 7/8	

#### EVPBLTCPA2 - TWO WAY CORNER POST FOR BELTLINE LIGHT PANEL

- Connects two Light panel of equal height in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- · Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Two Way Corner Post for Beltline Light Panel	EVPBLTCPA242	209	42	2		
	, ,	EVPBLTCPA248	223	48	2		
0		EVPBLTCPA254	259	54	2		
		EVPBLTCPA266	304	66	2		

#### EVPBLTCPA2P - TWO WAY CORNER POST FOR BELTLINE LIGHT PANEL

- Connects Beltline Light panel and Beltline Panel of equal height in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.

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Provides slotted support for worksurfaces and hang on components.

around, levelling glide, hardware and trim kit.

- · Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.
- Includes post, panel connectors and power beam connectors, post with trim all

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	VV	D
Two Way Corner Post for Beltline Light Panel	EVPBLTCPA242P	209	42	2 7/8	
	EVPBLTCPA248P	223	48	2 7/8	
	EVPBLTCPA254P	259	54	2 7/8	
	EVPBLTCPA266P	304	66	2 7/8	
		Two Way Corner Post for Beltline Light Panel EVPBLTCPA242P EVPBLTCPA248P EVPBLTCPA254P	Two Way Corner Post for Beltline Light Panel EVPBLTCPA242P 209 EVPBLTCPA248P 223 EVPBLTCPA254P 259	Two Way Corner Post for Beltline Light PanelEVPBLTCPA242P20942EVPBLTCPA248P22348EVPBLTCPA254P25954	H         W           Two Way Corner Post for Beltline Light Panel         EVPBLTCPA242P         209         42         2 7/8           EVPBLTCPA248P         223         48         2 7/8           EVPBLTCPA254P         259         54         2 7/8

#### EVPVPA2 - TWO-WAY VARIABLE - HEIGHT POST - ALUMINIM TRIM

- Connects two panels of differing height in a 90 degree configuration.
- Connector must reference taller panel.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots as a special at no upcharge. Contact Customer Support
- Please see page 92 on how to specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	DIMENSIONS/INCHES H W D	
Ŷ	Two-Way Variable - Height Post -	EVPVPA242	209	42	2 7/8	
<b>1</b>	Aluminum Trim	EVPVPA248	233	48	2 7/8	
		EVPVPA254	259	54	2 7/8	
49		EVPVPA266	304	66	2 7/8	

#### EVPLTVPA2 - TWO WAY VARIABLE HEIGHT CORNER POST FOR LIGHT PANEL

- Connects two Light panel of differing height in 90 degree configuration.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
, ,	Two Way Variable Height Corner Post	EVPLTVPA242	209	42	2 7/8	
8	for Beltline Light Panel	EVPLTVPA248	223	48	2 7/8	
	-	EVPLTVPA254	259	54	2 7/8	
1		EVPLTVPA266	304	66	2 7/8	

#### EVPLTVPA2P- TWO WAY VARIABLE HEIGHT CORNER POST FOR LIGHT PANEL - PANEL

- Connects Light panel and Panel of differing height in 90 degree configuration.
- Connector must reference taller panel.

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- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	DESCRIPTION PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Two Way Variable Height Corner Post for Light Panel-Panel	EVPLTVPA242P EVPLTVPA248P EVPLTVPA254P EVPLTVPA256P	209 223 259 304	42 48 54 66	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8	

#### EVPBVPA2 - TWO-WAY VARIABLE - HEIGHT POST FOR BELTLINE POWERED PANELS - ALUMINIM TRIM

- Connects two Beltline Powered panels of differing height in a 90 degree configuration.
- Connector must reference taller panel.
- Post and connecting hardware adds 3.25" to the panel run.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

· Includes post, panel connectors and power beam connectors, post with trim all

• Connectors available without slots, as a special at no extra charge. Contact

around, levelling glide, hardware and trim kit.

customer support.

DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES D н W Two-Way Variable - Height Post EVPBVPA254 54 2 7/8 259 EVPBVPA266 for Beltline Powered Panels -304 66 2 7/8 Aluminum Trim

#### EVPBLTVPA2 - TWO WAY VARIABLE HEIGHT CORNER POST FOR BELTLINE LIGHT PANEL

- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.

• Connects two Light panel of differing height in 90 degree configuration.

• Leg trim matches selected trim color.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	IENSIONS/INC W	HES D
•	Two Way Variable Height Corner Post	EVPBLTVPA254	259	54	2 7/8	
	for Beltline Light Panel	EVPBLTVPA266	304	66	2 7/8	

#### EVPBLTVPA2P - TWO WAY VARIABLE HEIGHT CORNER POST FOR BELTLINE LIGHT PANEL

- Connects Beltline Light panel and Beltline Panel of differing height in 90 degree configuration.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- · Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
· · · · · · · · · · · · · · · · · · ·	Two Way Variable Height Corner Post for Beltline Light Panel	EVPBLTVPA254P EVPBLTVPA266P	335 304		54 66	2 7/8 2 7/8

#### **EVPCPA3 - THREE-WAY POST - ALUMINUM TRIM**

- Connects three panels of equal height in a "T" configuration.
- Post and connecting hardware adds 3.25" to the panel run.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, three slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
<i>Q4</i>	Three-Way Post - Aluminum Trim	EVPCPA330	207	30	2 7/8	
	EVPCPA342	277	42	2 7/8		
Ť III Ť		EVPCPA348	304	48	2 7/8	
		EVPCPA354	335	54	2 7/8	
		EVPCPA366	395	66	2 7/8	

#### **EVPLTCPA3 - THREE WAY CORNER POST FOR LIGHT PANEL**

- Connects three Light panel of equal height in "T" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
a de la	Three Way Corner Post for Light Panel	EVPLTCPA330	207	30	2 7/8	
		EVPLTCPA342	277	42	2 7/8	
		EVPLTCPA348	304	48	2 7/8	
		EVPLTCPA354	335	54	2 7/8	
		EVPLTCPA366	395	66	2 7/8	
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#### **EVPLTCPA3P - THREE WAY CORNER POST FOR PANEL - LIGHT PANEL**

- Connects one Light panel and two Panels of equal height in "T" configuration, Panel-Light Panel-Panel.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
<b>A</b>	Three Way Corner Post for Panel-Light Panel	EVPLTCPA330P	207	30	2 7/8	
		EVPLTCPA342P	277	42	2 7/8	
		EVPLTCPA348P	304	48	2 7/8	
		EVPLTCPA354P	335	54	2 7/8	
		EVPLTCPA366P	395	66	2 7/8	
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#### EVPLTCPA3PT - THREE WAY CORNER POST FOR LIGHT PANEL -PANEL-LIGHT PANEL

- Connects one Light panel and two Panels of equal height in "T" configuration , Light Panel-Panel-Light Panel.
- Post and connecting hardware add 3.25" to Power Beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, leveling glide, hardware and trim kit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	DIMENSIONS/INCHES		
				Н	W	D	
<i></i>	Three-Way Corner Post	EVPLTCPA330PT	207	30	2 7/8		
	Light Panel-Panel-Light Panel	EVPLTCPA342PT	277	42	2 7/8		
		EVPLTCPA348PT	304	48	2 7/8		
		EVPLTCPA354PT	335	54	2 7/8		
		EVPLTCPA366PT	395	66	2 7/8		
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#### EVPBCPA3 - THREE-WAY POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects three Beltline Powered panels of equal height in a "T" configuration.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, three slotted connectors with leveling glides, connecting hardware and trim kit.

Connectors available without slots, as a special at no upcharge. Contact Customer

 Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
S ⁴	Three-Way Post for Beltline	EVPBCPA342	277	42	2 7/8	
· Îlo	Powered Panels - Aluminum Trim	EVPBCPA354	335	54	2 7/8	
		EVPBCPA366	395	66	2 7/8	

#### EVPBLTCPA3 - THREE WAY CORNER POST FOR BELTLINE LIGHT PANEL

- Connects three Light panel of equal height in "T" configuration.
- Post and connecting hardware add 3.25" to power beam run.

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- Provides slotted support for worksurfaces and hang on components.
  - Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.

· Leg trim matches selected trim color.

Support.

• Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	RICE DIMENSIONS/INCHES		
				Н	W	D
	Three Way Corner Post for Beltline Light Panel	EVPBLTCPA342	277	42	2	
		EVPBLTCPA348	304	48	2	
Q. Q		EVPBLTCPA354	335	54	2	
		EVPBLTCPA366	395	66	2	
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#### EVPBLTCPA3P - THREE WAY CORNER POST FOR BELTLINE LIGHT PANEL

- Connects one Beltline Light panel and two Beltline panels of equal height in "T" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- · Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
  - DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES Н W D Three way Corner Post Light Panel EVPBLTCPA342P 277 42 2 7/8 EVPBLTCPA348P 48 304 2 7/8 EVPBLTCPA354P 335 54 2 7/8 EVPBLTCPA366P 395 66 2 7/8

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#### EVPVPA3 - THREE-WAY VARIABLE - HEIGHT POST - ALUMINUM TRIM

- Connects three panels of differing height in a "T" configuration.
- Connector must reference taller panel.
- Post and connecting hardware adds 3.25" to the panel run.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, three slotted connectors with leveling glides, connecting hardware and trim kit.

Connectors are available without slots, as a special at no extra charge. Contact

- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

· Leg trim matches selected trim color.

customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
				Н	W	D	
<i><b>Q</b>4</i>	Three-Way Variable - Height Post -	EVPVPA342	277	42	2 7⁄8		
₽ ₽	Aluminum Trim	EVPVPA348	304	48	2 7/8		
		EVPVPA354	335	54	2 7/8		
<b>\$</b>		EVPVPA366	395	66	2 7/8		

#### EVPLTVPA3 - THREE WAY VARIABLE HEIGHT CORNER POST FOR LIGHT PANEL

- Connects three Light panel of differing height in "T" configuration.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- · Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	CHES	
				Н	W	D
<b>S</b>	Three Way Variable Height Corner Post	EVPLTVPA342	277	42	2 7/8	
	for Light Panel	EVPLTVPA348	304	48	2 7/8	
	·	EVPLTVPA354	335	54	2 7/8	
Brown and a state		EVPLTVPA366	395	66	2 7/8	
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#### EVPLTVPA3P- THREE WAY VARIABLE HEIGHT CORNER POST FOR LIGHT PANEL - PANEL

- Connects one Light panel and two Panels of differing height in "T" configuration, Panel-Light Panel-Panel.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

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2 7⁄8	
2 7/8	
2 7/8	
2 7/8	
	2 7/8 2 7/8

#### EVPBVPA3 - THREE-WAY VARIABLE - HEIGHT POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects three Beltline Powered panels of differing height in a "T" configuration.
- Connector must reference taller panel.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, three slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	IENSIONS/INC W	HES D
Three-Way Variable - Height Post for Beltline Powered Panels - Aluminum Trim	EVPBVPA354 EVPBVPA366	335 395	54 66	2 7/8 2 7/8	

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#### EVPBLTVPA3 - THREE WAY VARIABLE HEIGHT CORNER POST FOR BELTLINE LIGHT PANEL

- Connects one Beltline Light panel and two beltline Panels of differing height in "T" configuration.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	VSIONS/INCHES W	S D
Three Way Variable Height Corner Post for Beltline Light Panel	EVPBLTVPA354 EVPBLTVPA366	335 395	54 66	2 7/8 2 7/8	

#### EVPBLTVPA3P - THREE WAY VARIABLE HEIGHT CORNER POST FOR BELTLINE LIGHT PANEL

- Connects one Beltline Light panel and two Beltline panels of equal height in "T" configuration.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSI	ONS/INCHES	
			Н	W	D
Three Way Variable Height Corner Post for Beltline	EVPBLTVPA354P	335		54	2 7/8
Light Panel	EVPBLTVPA366P	395		66	2 7/8

#### **EVPCP4 - FOUR-WAY POST**

- Connects four panels of equal height in a "+" configuration.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, four slotted connectors with leveling glides and connecting hardware.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	IENSIONS/INC W	HES D
\$\$	Four-Way Post	EVPCP430	257	30	2 7/8	
	Foul-way Fost	EVPCP430 EVPCP442	325	30 42	2 7/8	
		EVPCP448	360	42	2 7/8	
		EVPCP454	393	54	2 7/8	
		EVPCP466	459	66	2 7/8	
l U						
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#### **EVPLTCPA4 - FOUR WAY CORNER POST FOR LIGHT PANEL**

- Connects three Light panel of equal height in "+" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	IMENSIONS/INCHES	
				Н	W	D
<b>FO</b>	Four Way Corner Post for Light Panel	EVPLTCPA430	257	30	2 7/8	
		EVPLTCPA442	325	42	2 7/8	
		EVPLTCPA448	360	48	2 7/8	
		EVPLTCPA454	393	54	2 7/8	
		EVPLTCPA466	459	66	2 7/8	
"MW P						

#### EVPLTCPA4P- FOUR WAY CORNER POST FOR LIGHT PANEL - PANEL

- Connects two Beltline Light panel and two Beltline Panels of equal height in "+" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	IENSIONS/INC W	HES D
Four Way Corner Post for Light Panel-Panel	EVPLTCPA430P EVPLTCPA442P EVPLTCPA448P EVPLTCPA454P EVPLTCPA466P	257 325 360 393 459	30 42 48 54 66	2 7/8 2 7/8 2 7/8 2 7/8 2 7/8 2 7/8	

#### **EVPBCP4 - FOUR-WAY POST FOR BELTLINE POWERED PANELS**

- Connects four Beltline Powered panels of equal height in a "+" configuration.
- Post and connecting hardware adds 3.25" to the panel run.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, four slotted connectors with leveling glides and connecting hardware.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
\$ <i>\$4</i>	Four-Way Post for Beltline	EVPBCP442	325	42	2 7/8	
øis	Powered Panels	EVPBCP454	393	54	2 7/8	
		EVPBCP466	459	66	2 7/8	

#### **EVPBLTCPA4 - FOUR WAY CORNER POST FOR BELTLINE LIGHT PANEL**

- Connects four Light panel of equal height in "+" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Four Way Corner Post for Beltline Light Panel	EVPBLTCPA442	325	42	2	
		EVPBLTCPA448	360	48	2	
÷.		EVPBLTCPA454	393	54	2	
		EVPBLTCPA466	459	66	2	
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#### EVPLTVPA4P- FOUR WAY VARIABLE HEIGHT CORNER POST FOR LIGHT PANEL - PANEL

- Connects two Light panels and two Panels of differing height in "+" configuration, Panel-Light Panel-Panel-Light Panel.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.

· Provides slotted support for worksurfaces and hang on components.

- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
   Log trim method selected trim color.
- Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES
 Thurson March March In Linkshop Common Dates for		005			5
Three Way Variable Height Corner Post for Panel-Light Panel-Panel-Light Panel	EVPLTVPA442P EVPLTVPA448P	325 360	42 48	2 7/8 2 7/8	
	EVPLTVPA454P	393	40 54	2 7/8	
	EVPLTVPA466P	459	66	2 7/8	

#### EVPVPA4 - FOUR-WAY VARIABLE - HEIGHT POST - ALUMINUM TRIM

- Connects four panels of differing heights in a "+" configuration.
- Connector must reference taller panel.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, four slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
\$\$ <i>\$\$</i>	Four-Way Variable - Height Corner Post -	EVPVPA442	325	42	2 7/8	
n n	Aluminum Trim	EVPVPA448	360	48	2 7/8	
		EVPVPA454	393	54	2 7/8	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		EVPVPA466	459	66	2 7/8	

EVPLTVPA4 - FOUR WAY VARIABLE HEIGHT CORNER POST FOR LIGHT PANEL

- Connects four Light panel of differing height in "+" configuration.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
1	Four Way Variable Height Corner Post	EVPLTVPA442	325	42	2 7/8	
	for Light Panel	EVPLTVPA448	360	48	2 7/8	
		EVPLTVPA454	393	54	2 7/8	
		EVPLTVPA466	459	66	2 7/8	

EVPBLTCPA4P - FOUR WAY CORNER POST FOR BELTLINE LIGHT PANEL

- Connects two Beltline Light panel and two Beltline Panels of equal height in "+" configuration.
- Post and connecting hardware add 3.25" to power beam run.
- · Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

• Leg trim matches selected trim color.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
R B	Four Way Corner Post Beltline Light Panel	EVPBLTCPA442P	257	42	2 7/8	
		EVPBLTCPA448P	325	48	2 7/8	
Q.		EVPBLTCPA454P	360	54	2 7/8	
2 2 2		EVPBLTCPA466P	459	66	2 7/8	

EVPBVPA4 - FOUR-WAY VARIABLE - HEIGHT POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects four Beltline Powered panels of differing heights in an a "+" configuration.
- Connector must reference taller panel.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, four slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Four-Way Variable - Height Post for Beltline Powered Panels - Aluminum Trim	EVPBVPA454 EVPBVPA466	393 459	54 66	2 7/8 2 7/8	

#### EVPBLTVPA4 - FOUR WAY VARIABLE HEIGHT CORNER POST FOR BELTLINE LIGHT PANEL

- Connects four Light panel of differing height in "+" configuration.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.



#### EVPBLTVPA4P- FOUR WAY VARIABLE HEIGHT CORNER POST FOR BELTLINE LIGHT PANEL

- Connects two Beltline Light panel and two Beltline Panels of differing height in "+" configuration.
- Connector must reference taller panel.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- · Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
-305- C 1 1 - - - - - - - - - - - - - - - - - -	Four Way Variable Height Corner Post for Beltline Light Panel	EVPBLTVPA454P EVPBLTVPA466P	393 459	54 66	2 7/8 2 7/8	

#### **EVPCPA1 - ONE-WAY POST - ALUMINUM TRIM**

- Connects at the end of a panel run in place of an EVPERA End-of-Run Post Kit.
- Should not be used to attach a panel to a fixed wall.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post and one slotted connector with a leveling glide, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	IENSIONS/INC W	HES D
<b>\$</b>	One-Way Post - Aluminum Trim	EVPCPA130	119	30	2 7/8	
øŶ		EVPCPA142	136	42	2 7/8	
Ť		EVPCPA148	159	48	2 7/8	
		EVPCPA154	182	54	2 7/8	
		EVPCPA166	223	66	2 7/8	

#### **EVPLTCPA1 - ONE WAY CORNER POST FOR LIGHT PANEL**

- Connects at end of Light panel run in place of EVPERA- End of run post kit..
- Should not be used to attach panel to fixed wall.

- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
   Connectors, are qualitable without glets, as a precise at particular particular precises.
- Post and connecting hardware add 3.25" to power beam run.
  Provides slotted support to worksurfaces and hang on components.
- Connectors are available without slots, as a special at no extra charge.
   Contact customer support

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	One Way Corner Post for Light Panel	EVPLTCPA130	119	30	2 7/8	
	,	EVPLTCPA142	136	30	2 7/8	
		EVPLTCPA148	159	30	2 7/8	
		EVPLTCPA154	182	30	2 7/8	
		EVPLTCPA166	223	30	2 7⁄8	

#### EVPBCPA1 - ONE-WAY POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects at the end of a Beltline Powered panel run in place of an EVPERA Endof-Run Post Kit.
- Should not be used to attach a panel to a fixed wall.
- Post and connecting hardware adds 3.25" to the panel run.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post and one slotted connector with a leveling glide, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	One-Way Post for Beltline Powered Panels -	EVPBCPA142	136	42	2 7/8		
øÎ	Aluminum Trim	EVPBCPA154	182	54	2 7/8		
		EVPBCPA166	223	66	2 7/8		

#### **EVPBLTCPA1 - ONE WAY CORNER POST FOR BELTLINE LIGHT PANEL**

- Connects at end of Light panel run in place of EVPERA- End of run post kit.
- Should not be used to attach pane to fixed wall.

- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
<b>S</b>	One Way Corner Post for Beltline Light Panel	EVPBLTCPA142	136	42	2	
		EVPBLTCPA148	159	48	2	
		EVPBLTCPA154	182	54	2	
		EVPBLTCPA166	223	66	2	

#### **EVPIPA2 - INLINE TWO-WAY POST - ALUMINUM TRIM**

- Connects two panels of equal height in a straight line in place of EVPIC In-Line Connector.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
					**	U
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Inline Two-Way Post - Aluminum Trim	EVPIPA230	163	30	2 7/8	
6 M		EVPIPA242	205	42	2 7/8	
		EVPIPA248	226	48	2 7/8	
		EVPIPA254	246	54	2 7/8	
		EVPIPA266	292	66	2 7/8	
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EVLTPIPA2 - INLINE TWO WAY CORNER POST LIGHT PANEL

- Connects two Light panel of equal height in straight run.
- Post and connecting hardware add 3.25" to power beam run.
- Provides slotted support for worksurfaces and hang on components.
- · Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Inline Two way Corner Post Light Panel	EVPLTPIPA230	163	30	2 7/8	
		EVPLTPIPA242	205	42	2 7/8	
		EVPLTPIPA248	226	48	2 7/8	
		EVPLTPIPA254	246	54	2 7/8	
		EVPLTPIPA266	292	66	2 7/8	
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EVPBIPA2 - INLINE TWO-WAY POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects two Beltline Powered panels of equal height in between a post in a straight line in place of EVPIC In-Line Connector.
- Post and connecting hardware adds 3.25" to the panel run.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
4 4	Inline Two-Way Post for Beltline Powered Panels - Aluminum Trim	EVPBIPA242 EVPBIPA254	205 246	42 54	2 7/8 2 7/8	
		EVPBIPA266	292	66	2 7/8	

EVPBLTPIPA2 - INLINE TWO WAY CORNER POST BELTLINE LIGHT PANEL

- Connects two Light panel of equal height in straight run.
- Post and connecting hardware add 3.25" to power beam run.
- · Provides slotted support for worksurfaces and hang on components.
- · Leg trim matches selected trim color.

- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.

	DESCRIPTION	CRIPTION PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
es la companya de la comp	Inline Two Way Corner Post Beltline Light Panel	EVPBLTPIPA242	205	42	2 7/8	
•	· · ·	EVPBLTPIPA248	226	48	2 7/8	
÷		EVPBLTPIPA254	246	54	2 7/8	
		EVPBLTPIPA266	292	66	2 7/8	

EVP6PA2 - TWO-WAY 60 DEGREE POST - ALUMINUM TRIM

- Connects two panels of equal height in a 120 degree configuration.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one 60 degree post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots as a special at no upcharge. Contact Customer Service.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Two-Way 60 Degree Post - Aluminum	EVP6PA230	168	30	3.65		
	EVP6PA242	207	42	3.65		
	EVP6PA248	223	48	3.65		
	EVP6PA254	259	54	3.65		
	EVP6PA266	304	66	3.65		
		Two-Way 60 Degree Post - Aluminum EVP6PA230 EVP6PA242 EVP6PA248 EVP6PA254	Two-Way 60 Degree Post - Aluminum EVP6PA230 168 EVP6PA242 207 EVP6PA248 223 EVP6PA254 259	EVP6PA230 168 30 EVP6PA242 207 42 EVP6PA248 223 48 EVP6PA254 259 54	H W Two-Way 60 Degree Post - Aluminum EVP6PA230 168 30 3.65 EVP6PA242 207 42 3.65 EVP6PA248 223 48 3.65 EVP6PA254 259 54 3.65	

EVPB6PA2 - TWO-WAY 60 DEGREE POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects two Beltline Powered panels of equal height in a 120 degree configuration.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one 60 degree post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
8	Two-Way 60 Degree Post for Beltline	EVPB6PA242	239	42	3.65	
s 🕯 🏧	Powered Panels - Aluminum Trim	EVPB6PA254	259	54	3.65	
		EVPB6PA266	304	66	3.65	

EVP6VPA2 - TWO-WAY 60 DEGREE VARIABLE - HEIGHT POST - ALUMINUM TRIM

- Connects two panels of differing height in a 120 degree configuration.
- Connector must reference taller panel.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one 60 degree post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
Ø	Two-Way 60 Degree Variable - Height	EVP6VPA242	207	42	3.65	
	Post - Aluminum Trim	EVP6VPA248	233	48	3.65	
5		EVP6VPA254	259	54	3.65	
		EVP6VPA266	306	66	3.65	

EVPB6VPA2 - TWO-WAY 60 DEGREEE VARIABLE - HEIGHT POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects two Beltline Powered panels of differing height in a 120 degree configuration.
- Connector must reference taller panel.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one 60 degree post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	IES D
V M 223	Two-Way 60 Degree Variable - Height	EVPB6VPA242	207	42	3.65	
2-14 (2-14)	Post for Beltline Powered Panels - Aluminum Trim	EVPB6VPA254 EVPB6VPA266	259 306	54 66	3.65 3.65	
51- X		LVI DOVI A200	300	00	5.05	

EVP6P3 - THREE-WAY 60 DEGREE POST

- Connects three panels of equal height in a 120 degree configuration.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one 60 degree post, three slotted connectors with leveling glides and connecting hardware.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
160	Three-Way 60 Degree Post	EVP6P330	206	30	3.65	
		EVP6P342	274	42	3.65	
		EVP6P348	304	48	3.65	
		EVP6P354	335	54	3.65	
		EVP6P366	395	66	3.65	
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EVPB6P3 - THREE-WAY 60 DEGREE POST FOR BELTLINE POWERED PANELS

- Connects three Beltline Powered panels of equal height in a 120 degree configuration.
- Provides slotted support for worksurfaces and hang-on storage components.
- Includes one 60 degree post, three slotted connectors with leveling glides and connecting hardware.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	IENSIONS/INC W	CHES D
Three-Way 60 Degree Post for Beltline Powered Panels	EVPB6P342 EVPB6P354 EVPB6P366	262 319 376	42 54 66	3.65 3.65 3.65	

EVP6VPA3 - THREE-WAY 60 DEGREE VARIABLE - HEIGHT POST - ALUMINUM TRIM

- Connects three panels of differing height in a 120 degree configuration.
- Connector must reference taller panel.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one 60 degree post, three slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

Three-Way 60 Degree Variable - Height EVP6VPA342 274 42 3.65 Post - Aluminum Trim EVP6VPA348 304 48 3.65 EVP6VPA354 335 54 3.65		DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	IENSIONS/INC W	HES D
EVP6VPA354 335 54 3.65	lb .	Three-Way 60 Degree Variable - Height	EVP6VPA342	274	42	3.65	
	n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Post - Aluminum Trim	EVP6VPA348	304	48	3.65	
			EVP6VPA354	335	54	3.65	
EVP6VPA366 395 66 3.65			EVP6VPA366	395	66	3.65	

EVPB6VPA3 - THREE-WAY 60 DEGREE VARIABLE - HEIGHT POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects three Beltline Powered panels of differing height in a 120 degree configuration.
- Connector must reference taller panel.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one 60 degree post, three slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
ilo I	Three-Way for 60 Degree Variable - Height	EVPB6VPA342	301	42	3.65		
	Post for Beltline Powered Panels -	EVPB6VPA354	335	54	3.65		
52 J	Aluminum Trim	EVPB6VPA366	395	66	3.65		

EVP4P2 - TWO-WAY 45 DEGREE POST - ALUMINUM TRIM

- Connects two panels of equal height in a 135 degree configuration.
- · Provides slotted support for worksurfaces and hang-on storage components.
- Includes one 45 degree post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer Support.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	CHES D
4	Two-Way 45 Degree Post	EVP4P230	168	30	3.65	
M ==	Aluminum Trim	EVP4P242	207	42	3.65	
		EVP4P248	223	48	3.65	
		EVP4P254	259	54	3.65	
		EVP4P266	304	66	3.65	

EVP4VPA2 - TWO-WAY 45 DEGREE VARIABLE - HEIGHT POST - ALUMINUM TRIM

- · Connects two panels of differing height in a 135 degree configuration.
- · Connector must reference taller panel.
- Provides slotted support for worksurfaces and hang-on storage components.
- · Includes one 45 degree post, two slotted connectors with leveling glides, connecting hardware and trim kit.
- Connectors available without slots, as a special at no upcharge. Contact Customer ٠ Support.
- Please see page 92 on how to specify.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
Q	Two-Way 45 Degree Variable - Height Post	EVP4VPA242	274	42	3.65	
	Aluminum Trim	EVP4VPA248	304	48	3.65	
		EVP4VPA254	335	54	3.65	
EL		EVP4VPA266	395	66	3.65	
**						

EVPUERA - UPMOUNT END-OF-RUN POST KIT - ALUMINUM TRIM

- Used at the end of Panel run to support Worksurfaces and Upmount Overhead Storage.
- · Can attach to a Panel run to fixed wall.
- Adds 1" to the width of Light Panel run.

- 10% upcharge for Tungsten trim/paint.
- Aluminum trim must be specified when using premium color paints. Premium color ٠ paints are not available on PVC trim.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	SIONS/INCHE W	S D
Upmount End-of-Run Post Kit - Aluminum Trim.	EVPUERA66	152	66	2 7/8	

EVPLUERA - UPMOUNT END-OF-RUN POST KIT FOR LIGHT PANELS (WALL MOUNTABLE) - ALUMINUM

- Storage.
- Used at the end of Panel run to support Worksurfaces and Upmount Overhead
 Includes slotted Connector with leveling glide, connecting hardware, decorative sleeve and trim kit.
- · Can attach to a Panel run to fixed wall.
- · Adds 1" to the width of Light Panel run.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	ISIONS/INCHE W	S D
Upmount End-of Run Post Kit - for Light Panels - Wall Mountable - Aluminum	EVPLUERA66	152	66	2 7/8	

EVPUETA - UPMOUNT END-OF-RUN TRIM - ALUMINUM

- Replaces existing 66"h End-of-Run Trim Only
- Comes with one Upmount Extension Trim EVPUET12 and one Upmount End-of-Run
- Trim.
- Must be used in conjunction with slotted connectors.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	ISIONS/INCHE W	S D
Upmount End-of-Run Trim - Aluminum	EVPUETA66	108		2 7/8	

EVPLUETA - UPMOUNT END-OF-RUN TRIM FOR LIGHT PANELS - ALUMINUM

- Includes one Upmount Extension Trim EVPUETA12 and one Upmount End-of-Run Trim.
- Must be used in conjunction with Slotted Connector.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	ISIONS/INCHE W	S D
Upmount End-of-Run Trim for Light Panels - Aluminum	EVPLUETA66	108	63	2 7/8	

EVAFMB01 - FLOOR MOUNT PLATE

- Attaches to floor.
- Secures panel to floor.
- Attachement screws are not included.

- Care should be taken to use correct fastners for type of floor.
- Available in chrome finish only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/IN W	CHES D	
Floor Mount Plate	EVAFMB01	91	0.25	5	2.5	



EVPIECS - INLINE EXTENSION CONNECTOR - SLOTTED

- Connects two extension modules in a straight run.
- Includes one slotted inline extension connector and connecting hardware.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
13	Inline Extension Connector - Slotted	EVPIECS06	49	6	2 7⁄8	
		EVPIECS12	49	12	2 7/8	
		EVPIECS18	58	18	2 7/8	
		EVPIECS24	58	24	2 7/8	

EVPEERSA - END-OF-RUN EXTENSION CONNECTOR - SLOTTED - ALUMINUM TRIM

- Connects at the end of a run of extension modules, and can be used to attach a panel to a fixed wall.
- Includes one slotted inline extension connector, connecting hardware and trim kit.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

• Adds 1" to the width of panel run.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		IENSIONS/INC	_
				Н	W	D
1.3	End-of-Run Extension Connector - Slotted -	EVPEERSA06	53	6	2 7⁄8	
	Aluminum Trim	EVPEERSA12	53	12	2 7/8	
1		EVPEERSA18	64	18	2 7/8	
		EVPEERSA24	64	24	2 7/8	

EVPCEPSA2 - TWO-WAY POST EXTENSION - SLOTTED - ALUMINUM TRIM

- Connects two extension modules in a 90 degree configuration.
- Post and connecting hardware adds 3.25" to the panel run.

- Includes one post, two slotted inline extension connectors, connecting hardware and trim kit.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
\diamond	Two-Way Post Extension - Slotted	EVPCEPSA206	92	6	2 7⁄8	
V	Aluminum Trim	EVPCEPSA212	92	12	2 7/8	
		EVPCEPSA218	145	18	2 7/8	
		EVPCEPSA224	145	24	2 7/8	

EVPCEPSA3 - THREE-WAY POST EXTENSION - SLOTTED - ALUMINUM TRIM

- Connects three extension modules in a "T" configuration.
- Post and connecting hardware adds 3.25" to the panel run.

- Includes one post, three slotted inline extension connectors, connecting hardware and trim kit.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	IENSIONS/INC W	HES
<u> </u>	Three-Way Post Extension - Slotted	EVPCEPSA306	110	6	2 7/8	5
	Aluminum Trim	EVPCEPSA312	110	12	2 7/8	
		EVPCEPSA318	170	18	2 7/8	
		EVPCEPSA324	170	24	2 7/8	

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EVPCEPS4 - FOUR-WAY POST EXTENSION - SLOTTED

- Connects four extension modules in a "+" configuration.
- Post and connecting hardware adds 3.25" to the panel run.

- Includes one post, four slotted inline extension connectors, connecting hardware and trim kit.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
\diamond	Four-Way Post Extension - Slotted	EVPCEPS406	127	6	2 7/8	
		EVPCEPS412	127	12	2 7/8	
Ś₩.		EVPCEPS418	187	18	2 7/8	
		EVPCEPS424	187	24	2 7/8	

EVPCEPSA1 - ONE-WAY POST EXTENSION - SLOTTED - ALUMINUM TRIM

- Connects at the end of a run of extension modules in place of an EVPEERSA Endof-Run Extension Connector.
- · Should not be used to attach a panel to a fixed wall.
- Post and connecting hardware adds 3.25" to the panel run.

- Includes one post, one slotted inline extension connector, connecting hardware and trim kit.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
\sim	One-Way Post Extension - Slotted	EVPCEPSA106	90	6	2 7/8	
\Diamond	Aluminum Trim	EVPCEPSA112	90	12	2 7/8	
		EVPCEPSA118	114	18	2 7/8	
		EVPCEPSA124	114	24	2 7/8	

EVPCEIPSA2 - INLINE TWO-WAY POST EXTENSION - SLOTTED - ALUMINUM TRIM

- Connects two extension modules in a straight line in place of EVPIECS In-Line Extension Connector.
- Post and connecting hardware adds 3.25" to the panel run.

- Includes one post, two slotted inline extension connectors, connecting hardware and trim kit.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

H W D Inline Two-Way Post Extension - Slotted EVPCEIPSA206 97 6 2.78 Aluminum Trim EVPCEIPSA212 97 12 2.78 EVPCEIPSA218 158 18 2.78		DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
Aluminum Trim EVPCEIPSA212 97 12 2 7/8 EVPCEIPSA218 158 18 2 7/8					Н	W	D
	\diamond	Inline Two-Way Post Extension - Slotted	EVPCEIPSA206	97	6	2 7/8	
		Aluminum Trim	EVPCEIPSA212	97	12	2 7/8	
FVPCFIPSΔ224 158 24 2.78			EVPCEIPSA218	158	18	2 7/8	
	2		EVPCEIPSA224	158	24	2 7/8	
	H						

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EVP6CEPSA2 - TWO-WAY 60 DEGREE POST EXTENSION - SLOTTED - ALUMINUM TRIM

- Connects two extension modules in a 120 degree configuration.
- Includes one post, two slotted inline extension connectors, connecting hardware and trim kit.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

	DESCRIPTION	PRODUCT CODE	PRODUCT CODE LIST PRICE		DIMENSIONS/INCHES			
				Н	W	D		
	Two-Way 60 Degree Post Extension -	EVP6CEPSA206	92	6	3.65			
. Č	Slotted - Aluminum Trim	EVP6CEPSA212	92	12	3.65			
		EVP6CEPSA218	142	18	3.65			
		EVP6CEPSA224	142	24	3.65			

EVP6CEPS3 - THREE-WAY 60 DEGREE POST EXTENSION - SLOTTED

- Connects three extension modules in a 120 degree configuration.
- Includes one post, three slotted inline extension connectors and connecting hardware.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

	DESCRIPTION F	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Three-Way 60 Degree Post Extension - Slotted	EVP6CEPS306	109	6	3.65		
		EVP6CEPS312	109	12	3.65		
		EVP6CEPS318	170	18	3.65		
		EVP6CEPS324	170	24	3.65		

EVP6CEPSA1 - ONE-WAY 60 DEGREE POST EXTENSION - SLOTTED - ALUMINUM TRIM

- Connects at the end of a run of extension modules in a 120 degree configuration.
 Provides slotted support for worksurfaces and hang-on storage, up to 66"H.
- · Should not be used to attach a panel to a fixed wall.
- Includes one post, one slotted inline extension connector, connecting hardware and trim kit.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
One-Way 60 Degree Post Extension - Slotted - Aluminum Trim	EVP6CEPSA106 EVP6CEPSA112 EVP6CEPSA118 EVP6CEPSA124	90 90 112 112	6 12 18 24	3.65 3.65 3.65 3.65	

EVP4CEPS2 - TWO-WAY 45 DEGREE POST EXTENSION - SLOTTED - ALUMINUM TRIM

- Connects two extension modules in a 135 degree configuration.
- Includes one post, two slotted inline extension connectors, connecting hardware and trim kit.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	HES
			Н	W	D
Two-Way 45 Degree Post Extension -	EVP4CEPS206	92	6	3.65	
Slotted - Aluminum Trim	EVP4CEPS212	92	12	3.65	
	EVP4CEPS218	142	18	3.65	
	EVP4CEPS224	142	24	3.65	

EVP4CEPSA1 - ONE-WAY 45 DEGREE POST EXTENSION - SLOTTED - ALUMINUM TRIM

- · Connects at the end of a run of extension modules in a 135 degree configuration.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

- Should not be used to attach a panel to a fixed wall.
- Includes one post, one slotted inline extension connector, connecting hardware and trim kit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	One-Way 45 Degree Post Extension -	EVP4CEPSA106	90	6	3.65	
	Slotted - Aluminum Trim	EVP4CEPSA112	90	12	3.65	
		EVP4CEPSA118	112	18	3.65	
		EVP4CEPSA124	112	24	3.65	

EVHCBP01 - CEILING BRACKET FOR POST

- Used to secure corner post to ceiling deck (not ceiling grid).
- 4.8" x 4.8" top plate with 1.5 x 1.5 square tube 12" H , square tube fits inside aluminum Corner Post.
- Note: Care should be taken to attach ceiling brackets to secure ceiling using correct fastners. Failure to do so may result in collapse of unit and subsequent possible injury
- Square tube can slide in post , bracket pushed to ceiling to be secured.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INC		CHES	
				Н	W	D	
<u></u>	Ceiling Bracket for Post	EVHCBP01	73	12	4.8	4.8	

EVHCBIC01 - CEILING BRACKET FOR INLINE CONNECTOR

- Used to secure corner post to ceiling deck (not ceiling grid).
- 4.8" x 4.8" top plate with 7.5"H insert in middle of plate, insert fits inside Inline Connector.
- Note: Care should be taken to attach ceiling brackets to secure ceiling using correct fastners. Failure to do so may result in collapse of unit and subsequent possible injury
- 7.5" H insert can slide in connector , bracket pushed to ceiling to secure.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Ceiling Bracket for Inline Connector	EVHCBP01	73	7.5	4.8	4.8
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EVHCBER01 - CEILING BRACKET FOR END OF RUN CONNECTOR

- Used to secure corner post to ceiling deck (not ceiling grid).
- 4.8" x 4.8" top plate with 7.5"H insert offset from center of plate, insert fits inside End-of-Run or Inline Connector.
- Note: Care should be taken to attach ceiling brackets to secure ceiling using correct fastners. Failure to do so may result in collapse of unit and subsequent possible injury
- 7.5" H insert can slide in connector , bracket pushed to ceiling to secure.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	ISIONS/INCH W	ES D
Ceiling Bracket for Inline Connector	EVHCBER01	73	7.5	4.8	4.8

EVPUETA - UPMOUNT EXTENSION TRIM - ALUMINUM

- Finishes the exposed connector above a shorter panel.
- Slotted connector not included.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
Upmount Extension Trim - Aluminum	EVPUETA12	49	12	2 7/8	

EVPERTA - END-OF-RUN TRIM - ALUMINUM

• Finishes the exposed Connector at the end of a run.

• Please note that actual cut sizes are nominally smaller than quoted

• Slotted Connector not included.

	DESCRIPTION	PRODUCT CODE	PRODUCT CODE LIST PRICE	DIM H	ENSIONS/INC W	HES D
	End-of-Run Trim - Aluminum	EVPERTA30	54	30	2 7/8	
		EVPERTA42	73	42	2 7/8	
		EVPERTA48	77	48	2 7/8	
		EVPERTA54	82	54	2 7/8	
4		EVPERTA66	91	66	2 7/8	
		EVPERTA72	96	72	2 7/8	
		EVPERTA78	101	78	2 7/8	
*		EVPERTA84	104	84	2 7/8	
		EVPERTA90	104	90	2 7/8	

EVPLERTA - END-OF-RUN TRIM FOR LIGHT PANELS - ALUMINUM

- Finishes the exposed Connector at the end of a run of the Light Panels.
- Please note that actual cut sizes are nominally smaller than quoted

• Slotted Connector not included.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/INC W	HES D
6	End-of-Run Trim for Light Panels -	EVPLERTA30	55	26 1/4	2 7/8	
Aluminum	Aluminum	EVPLERTA42	64	38 1/4	2 7/8	
		EVPLERTA48	73	44 1/4	2 7/8	
h ↓		EVPLERTA54	85	50 1/4	2 7/8	
N j		EVPLERTA66	91	62 1/4	2 7/8	
		EVPLERTA72	94	68 1/4	2 7/8	
\downarrow		EVPLERTA78	97	74 1/4	2 7/8	
		EVPLERTA84	102	80 1/4	2 7/8	
		EVPLERTA90	108	86 1/4	2 7/8	

EVPTVA - PANEL TRIM - VARIABLE HEIGHT -ALUMINUM

- Attaches to the exposed end of the taller panel when 2 panels of different height
 Please note that actual cut sizes are nominally smaller than quoted meet in straight run.

• Slotted Connector not included.

			Н	W	D
Panel Trim - Variable Height - Aluminum	EVPTVA06	21	6	2 7/8	
· ·	EVPTVA12	29	12	2 7/8	
	EVPTVA18	36	18	2 7/8	
	EVPTVA24	48	24	2 7/8	
	EVPTVA30	55	30	2 7/8	
	EVPTVA36	64	36	2 7/8	
	g	EVPTVA12 EVPTVA18 EVPTVA24 EVPTVA30	EVPTVA12 29 EVPTVA18 36 EVPTVA24 48 EVPTVA30 55	EVPTVA12 29 12 EVPTVA18 36 18 EVPTVA24 48 24 EVPTVA30 55 30	EVPTVA12 29 12 278 EVPTVA18 36 18 278 EVPTVA24 48 24 278 EVPTVA30 55 30 278

EVPTEA - PANEL EXTENSION TRIM - ALUMINUM

- Attaches to bottom of exposed end of panel to provide extension for End-of-Run
 Please note that actual cut sizes are nominally smaller than quoted post trim kit when using panel extensions.
- Does not include slotted connector nor connecting hardware.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
 Panel Extension Trim - Aluminum	EVPTEA12	27	12	2 7/8	
	EVPTEA18 EVPTEA24	36 46	18 24	2 7/8 2 7/8	
	LVI ILAZ4	40	24	2 //0	

EVPVTFA - FLAT TRIM - ALUMINUM

• To be used with 30"H posts as a replacement trim.

- · Please note that actual cut sizes are nominally smaller than quoted
- For "U" trim configuration use three flat trim according to height specifications. • For "L" trim configuration use two flat trim according to height configurations.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
×.	Flat Trim - Aluminum	EVPVTFA30	17	29 1⁄8	2 7/8	
	EVPVTFA36	18	34 1⁄8	2 7/8		
	EVPVTFA42	21	41 1⁄8	2 7/8		
		EVPVTFA48	27	47 1⁄8	2 7/8	
		EVPVTFA54	27	53 1⁄8	2 7/8	
		EVPVTFA66	29	65 1⁄8	2 7/8	
		EVPVTFA72	42	72 1⁄8	2 7/8	
		EVPVTFA78	30	77 1⁄8	2 7/8	
		EVPVTFA84	33	83 1⁄8	2 7/8	
		EVPVTFA90	31	89 1⁄8	2 7/8	
		EVPVTFA96	35	95 1⁄8	2 7/8	

EVPVTFEA - FLAT EXTENSION TRIM - ALUMINUM

- Finishes exposed faces of One-Way, Two-Way, Three-Way and Inline Panels.
- For reconfiguration and replacement use only.
- For "U" trim configuration use three flat trim according to height specification.
- For "L" trim configuration use two flat trim according to height specification.
- Aluminum Trim must be specified when using premium color paints.
- · Please note that actual cut sizes are nominally smaller than quoted

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
~ .	Flat Extension Trim - Aluminum	EVPVTFEA06	16	12 3⁄8	2 7/8	
		EVPVTFEA12	16	12 3⁄8	2 7/8	
		EVPVTFEA18	18	18 3⁄8	2 7/8	
		EVPVTFEA24	18	24 3⁄8	2 7/8	
		EVPVTFEA30	21	30 3⁄8	2 7/8	
		EVPVTFEA36	27	36 3⁄8	2 7/8	
\sim		EVPVTFEA42	28	42 3⁄8	2 7/8	
		EVPVTFEA48	29	48 3⁄8	2 7/8	
		EVPVTFEA54	30	54 3⁄8	2 7/8	
		EVPVTFEA66	33	66 3⁄8	2 7/8	
		EVPVTFEA72	35	72 3⁄8	2 7/8	
		EVPVTFEA78	35	78 3⁄8	2 7/8	
		EVPVTFEA84	44	84 3⁄8	2 7/8	
		EVPVTFEA90	46	90 3⁄8	2 7/8	
		EVPVTFEA96	48	96 3⁄8	2 7/8	

EVPLVTFA - FLAT TRIM FOR LIGHT PANELS - ALUMINUM

• Finishes exposed faces of One-Way, Two-Way, Three-Way and Inline Panels.

- For reconfiguration and replacement use only.
- For "U" trim configuration use three flat trim according to height specification.
- For "L" trim configuration use two flat trim according to height specification.
- Aluminum Trim must be specified when using premium color paints.
- · Please note that actual cut sizes are nominally smaller than quoted

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
L	Flat Trim for Light Panels - Aluminum	EVPLVTFA30	17	26 1/4	2 7/8	
4		EVPLVTFA42	21	38 1⁄4	2 7/8	
		EVPLVTFA48	27	44 1/4	2 7/8	
		EVPLVTFA54	27	50 1/4	2 7/8	
		EVPLVTFA66	29	62 1/4	2 7/8	
		EVPLVTFA72	29	68 1/4	2 7/8	
7		EVPLVTFA78	30	74 1/4	2 7/8	
		EVPLVTFA84	30	80 1/4	2 7/8	
		EVPLVTFA90	31	86 1/4	2 7/8	

EVPTTA - PANEL TOP TRIM - ALUMINUM - FIELD INSTALLED

- This trim can span an Inline Connector, but not a Post Connector.
- · Please note that actual cut sizes are nominally smaller than quoted

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
~	Panel Top Trim - Aluminum	EVPTTA18F	16	18	2 7/8	
		EVPTTA24F	21	24	2 7/8	
	EVPTTA30F	28	30	2 7/8		
	EVPTTA36F	30	36	2 7/8		
¥	V	EVPTTA42F	36	42	2 7/8	
		EVPTTA48F	46	48	2 7/8	
		EVPTTA54F	53	54	2 7/8	
		EVPTTA60F	58	60	2 7/8	
		EVPTTA66F	64	66	2 7/8	
		EVPTTA72F	70	72	2 7/8	
		EVPTTA78F	77	78	2 7/8	
		EVPTTA84F	85	84	2 7/8	
		EVPTTA90F	90	90	2 7/8	

EVPTTA96F **EVPTNTA - PANEL TOP SINGLE NOTCHED TRIM - ALUMINUM - FIELD INSTALLED**

- Used when connecting a lower Panel to a higher Panel
- This trim can span an Inline Connector, but not a Post Connector.
- · Please note that actual cut sizes are nominally smaller than guoted

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	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
\sim	Panel Top Singled Notched Trim -	EVPTNTA18F	18	18	2 7/8	
	Aluminum	EVPTNTA24F	25	24	2 7/8	
		EVPTNTA30F	28	30	2 7/8	
6		EVPTNTA36F	30	36	2 7/8	
		EVPTNTA42F	35	42	2 7/8	
		EVPTNTA48F	48	48	2 7/8	
		EVPTNTA54F	54	54	2 7/8	
		EVPTNTA60F	61	60	2 7/8	
		EVPTNTA66F	65	66	2 7/8	
		EVPTNTA72F	70	72	2 7/8	
		EVPTNTA78F	75	78	2 7/8	
		EVPTNTA84F	82	84	2 7/8	
		EVPTNTA90F	86	90	2 7/8	
		EVPTNTA96F	90	96	2 7/8	

EVPTDNTA - PANEL TOP DOUBLE NOTCHED TRIM - ALUMINUM - FIELD INSTALLED

- Used when connecting a lower Panel to a higher Panel
- This trim can span an Inline Connector, but not a Post Connector.
- · Please note that actual cut sizes are nominally smaller than quoted

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
3	Panel Top Double Notched Trim -	EVPTDNTA18F	21	18	2 7⁄8	
	Aluminum	EVPTDNTA24F	28	24	2 7/8	
		EVPTDNTA30F	30	30	2 7/8	
E.		EVPTDNTA36F	33	36	2 7/8	
		EVPTDNTA42F	36	42	2 7/8	
		EVPTDNTA48F	49	48	2 7/8	
		EVPTDNTA54F	55	54	2 7/8	
		EVPTDNTA60F	64	60	2 7/8	
		EVPTDNTA66F	69	66	2 7/8	
		EVPTDNTA72F	74	72	2 7/8	
		EVPTDNTA78F	81	78	2 7/8	
		EVPTDNTA84F	60	87	2 7/8	
		EVPTDNTA90F	88	90	2 7/8	
		EVPTDNTA96F	92	96	2 7/8	

EVSC12 - SLOT COVER

and Nevada)

- · Covers the slots of a slotted connector between modules as well as corner post situation.
- Sold per foot. The desired quantity of the slot covers is the required length in feet. • An easy way to calculate the required length is to sum the length of all inline

• Available in all standard colors (Black, Charcoal Silver, Taupe, Tungsten, White connectors used in a project (including the posts) and multiply by 2.

· Should be field cut to required length.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	W	D
Slot Cover	EVSC12	9			

electrical

STEP-BY-STEP SPECIFICATION – 8-WIRE ELECTRICAL SYSTEM



Determine the location of the source power entering the Panel Run. 1. At the base of the Panel.

(a) Use EVE8FR1 Reversible Floor Power Entry (default to EVE8FR1). (b) Select the Panel to which the Floor Power Entry will be attached. This Panel requires an EVEPD Power Distribution Housing (c) Select the side of the Panel and the receptacle outlet to which the Floor Power Entry is to be attached.

2. From the ceiling.

(a) Use EVE8EC1 Ceiling Power Entry. (b) Select the post through which to feed the Ceiling Power Entry. (c) One Panel adjacent to the selected post requires an EVEPD Power Distribution Housing. (d) Attach Ceiling Power entry to the nearest end of the Power Distribution Housing.

Step 2

Determine which Panels are to be powered.

1. Use EVE8PD Power Distribution Housing that corresponds with the width of the Panel.

BELTLINE TIPS:

DO - use a 17" long Mesh Beltline Jumper when making 90 degree turns in the Beltline raceways only.

DO NOT - use a 20" long Metal Flex Jumper when attempting to make 90 degree turns in the Beltline Raceways. The end connector is too long to make the turn.

DO - use a 20" long Metal Flex Jumper when traveling through a Beltline Post, in a straight line only.

DO NOT - use a 17" long Mesh Beltline Jumper Traveling through a Beltline Post, in a straight line only. The Jumper is too short to make the connection.

EVOLVE'S MODIFIED 8-WIRE ELECTRICAL SYSTEM

Evolve has modified its 8-Wire Electrical System to stay abreast of changing industry standards.

Evovle's electrical system allows for the integration of the commonly required "2+2" configuration (2 utility circuits, 2 dedicated circuits) found in the source power of most of today's North American buildings.

This system is rated for connection to:

1. A grounded 120/240V, single phase, 20 A, 60Hz 2. A 120/208V, 3 phase, 20 A, 60Hz branch circuit

EQUIPMENT AMPERAGE

Calculator	0.25
Electric Eraser	0.50
Pencil Sharpener	1.00
Radio	0.05
Paper Shredder	4.40 - 13.00
Electric Typewriter	1.20
Personal Computer	
Video Display Terminal	
Draft / Letter Quality Printer	1.20 - 3.00

Data/Comm

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3

Connect power to the powered Panels.

between the powered Panels is 16 feet).

each post that the cable passes through.

Select a circuit option for each location.

separated by an Inline Connector

separated by a post.

size up.

receptacles.)

circuits

1. Use EVE8CP16 Jumper Cable between two adjacent powered Panels,

2. Use EVE8CP18 Jumper Cable between two adjacent powered Panels

3. Use EVE8CP Pass-Through Cables to connect powered Panels that are

separated by one or more non-powered Panels (maximum distance

(a) The length of the Pass-Through Cable is calculated by adding together

the widths of the non-powered Panels (that separate the two powered

Panel.) (b) An additional 3" must be added to the Pass-Through Cable for

4. From the price list, select the EVE8CP Pass-Through Cable that matches

1. Each powered Panel has four (4) potential locations for EVE8RD Duplex

Receptacles - 2 per side. (Exception: 24" wide Panel has only two potential locations - 1 per side, 18" wide Panel has no locations for

2. At each receptacle location there is a choice of four circuit options.

Circuits one & two are utility circuits; circuits A & B are dedicated

Determine the location and circuitry of the receptacles.

the calculated length. If the length is between listed sizes, use the next

Panels) and applying an additional 16" to the total. (EVE8PD Power Distribution Housing is positioned 8" in from the ends of the powered

Evolve's duplex receptacle openings will now conform to the ANSI/TIA/EIA Furniture Opening Standard of 1.38 +/- .035 x 2.71 +/- .04. There will no longer be the need to use adapter plates to reduce the size of Evolve's raceway opening, or to use Evolve dedicated data plates for data/ comm terminations.

Transition

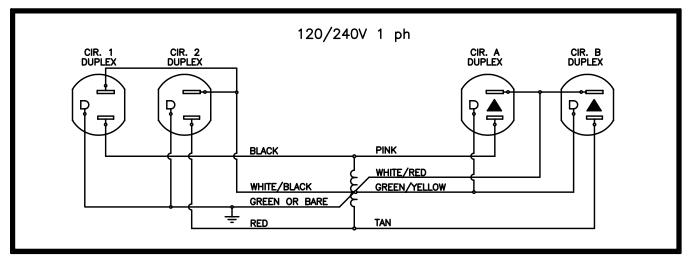
A transition cable is available to connect the previous electrical system prior to April 1, 2005 to the current system when adding Panels to an existing installation. Also, new raceway covers with the smaller openings can be provided and applied to existing Panels when retrofitted with new electrics.

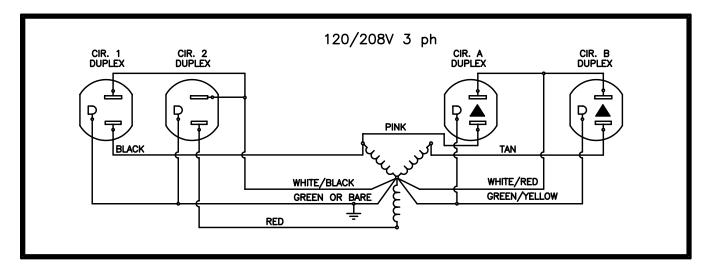
Fan	
Heater	
Coffee Pot	
Task Light	
Slide Projector	

Laser Printer	5.00 - 8.00
Processor / Disk Unit	1.00 - 10.00
Desk Top Plotter	1.50

Some equipment, such as large copiers, printers, plotters, heaters and coffee makers may occupy most of the circuit capacity. It is recommended that such devices be supplied with the power directly from the wall or building receptacle.

WIRING SCHEMATIC





DEFINING "2 + 2" WIRING CONFIGURATIONS

2+2 Configuration (8 wire, 4 circuit)

Two Utility Circuits [Evolve's #1 & #2 circuits] share one neutral wire and one ground wire. (2 hot [circuit] wires + 1 neutral wire*** + 1 green ground wire* = 4 wires)

Two Dedicated Circuits [Evolve's "A" & "B" circuits] share one neutral wire and one ground wire. (2 hot [circuit] wires + 1 neutral wire *** + 1 green/yellow ground wire** = 4 wires)

NOTE:

It is the ground wire that makes the difference between "Utility" and "Dedicated" circuits. Refer to Wiring Schematics found in the Price List.

* A Green ground wire is a "system" ground. This means it could be grounded to any piece of metal, including the Panel.

** A Green/Yellow ground wire is isolated, within the wiring conduit, all the way back to the box at the source (building ground).

*** All Neutral Wires are 10 gauge rather than 12 gauge meaning they are larger than normal, allowing greater protection against "noise" or interference on the circuit.

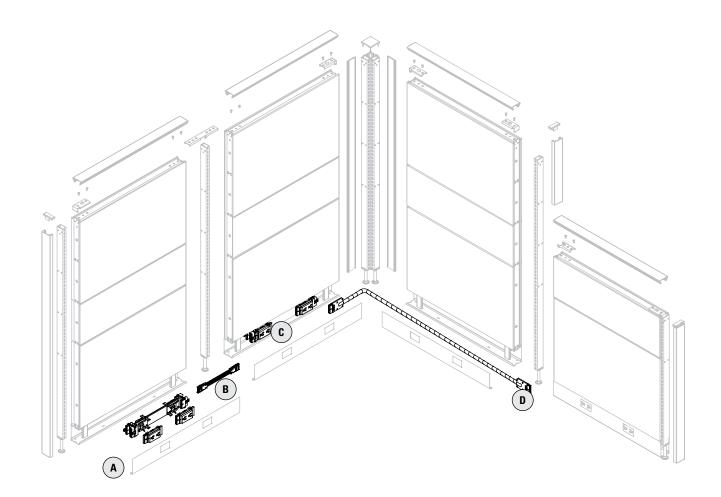
ELECTRICAL

This page provides an exploded view of a sample configuration highlighting each **Electrical** component required when specifying this configuration.

Components

A. EVE8PD42	Power Distribution Housing Note: 8 wire, 4 circuits (3rd/4th circuits dedicated) labeled A or B.
B. EVE8CP16	Jumper Cable Note: EVE8CP16 connects two powered panels positioned side by side, separated by an Inline Connector EVE8CP18 connects two powered panels separated by a post.
C. EVE8RD	Duplex Receptacle
D. EVE8CP	Pass-Through Cable

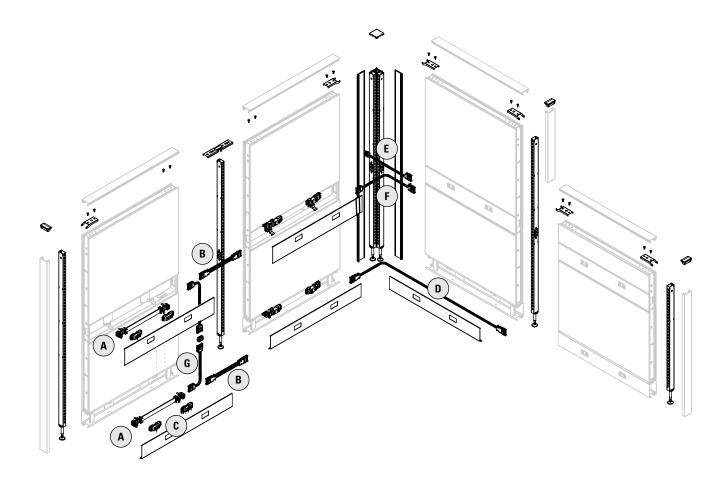
EVEBUP	Pass-Inrough Cable
	Note: Pass-Through Extension Cable (EVE8CPF154) available - extends
	power capability beyond 208".
	EVE8UP



ELECTRICAL

This page provides an exploded view of a sample configuration highlighting each Beltline Power Panel component required when specifying this configuration.

A. EVE8PD36	Power Distribution Housing Note: 8 wire, 4 circuits (3rd/4th circuits dedicated) labeled A or B.	E. EVE8CP18	Jumper Cable Note: EVEBCP18 connects two powered panels separated by a post, in a straight line.
B. EVE8CP17	Jumper Cable Note: EVE8CP17 connects two powered panels positioned side by side, separated by an Inline Connector	F. EVE8CP17	Jumper Cable Note: EVE8CP17 connects two powered panels separated by a post, for turns through post.
C. EVE8RD	Duplex Receptacle	G. EVE8CPCP	Base to Belt Pass Through Kit Note: For use in Chimney Panels only.
D. EVE8CP	Pass-Through Cable Note: Pass-Through Extension Cable (EVE8CPF154) available – extends power capability beyond 208".		



EVE8PD - POWER DISTRIBUTION HOUSING

- Power housing is specified per panel size (e.g. EVE8PD36 is for use in a 36" panel).
- 8 wire, 4 circuits (2+2 configuration).
- Provides two duplex receptacles per panel side on all panel widths except the 24" wide panel.
- 24" wide panel allows for only one (1) duplex receptacle per panel side.
- Each power distribution housing supports 15-20 amps.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H L D		
Power Distribution Housing	EVE8PD24 EVE8PD30 EVE8PD36 EVE8PD42 EVE8PD48 EVE8PD54 EVE8PD60	163 220 231 237 257 258 259		6 1/4 11 1/2 17 1/2 23 1/2 29 1/2 39 1/4 41 1/2	

EVE8CP16 - JUMPER CABLE

 The EVE8CP16 electrically connects two powered panels positioned side by side, separated by an Inline connector.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC L	CHES D
H. Annunger	Jumper Cable	EVE8CP16	136		16	

EVE8CP - FLEXIBLE MESH JUMPER CABLE

- Used to connect two power distribution housings at the beltline level at 90 degrees.
- 18.5" flexible mesh jumper replaces EVE8CP20 jumper for corner post applications.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIO H I	NS/INCHES L D
Flexible Mesh Jumper Cable	EVE8CP17 EVE8CP18	126 156		1/2 1/2

EVE8CPCP - CHIMNEY PANEL JUMPER CABLE KIT

- Contains two (2) 17" flexible harnesses and one (1) "I" connector.
- Used to connect electric from the base to the beltline raceway in Beltline Powered Chimney panel.
- Must use in conjunction with base power distribution harness and beltline power distribution harness (sold separately).

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSI H	IONS/INCHES L	S D	
	Chimney Panel Jumper Cable Kit	EVE8CPCP	341				EVE8RD1

EVE8CPXX-H - PASS-THROUGH CABLE

- Flexible metal conduit with wire mesh distributes electrical power through nonpowered beams.
- To calculate the length of a Pass-Through Cable, add the widths of the nonpowered panels separating the powered panels (panels with distribution housing attached). To this, add 16" (distance from the edge of the panel to the distribution housing x 2).
- Add additional 3" when passing through a post. See the Tips at the beginning of the section for more details.
- Hybrid pass-through cables with wire mesh allows connection at 90 degree post at one end for Evolve panels including Beltline and Power Beam

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES
				H L D
The second se	Pass-Through Cable	EVE8CP40-H	211	40
		EVE8CP46-H	218	46
- Andrew		EVE8CP52-H	224	52
THE REAL PROPERTY OF THE PROPERTY OF THE REAL PROPE		EVE8CP58-H	238	58
and a state of the		EVE8CP64-H	248	64
S. E. M		EVE8CP70-H	256	70
		EVE8CP76-H	258	76
		EVE8CP82-H	269	82
		EVE8CP88-H	278	88
		EVE8CP94-H	285	88
		EVE8CP100-H	294	100
		EVE8CP106-H	308	106
		EVE8CP118-H	323	118
		EVE8CP130-H	355	130
		EVE8CP142-H	371	142
		EVE8CP154-H	388	154
		EVE8CP172-H	417	172
		EVE8CP190-H	437	190
		EVE8CP208-H	454	208

EVE8CI-1 - "I" CONNECTOR

• Female - Female connector used to connect two Pass-Through Cables

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/ING W	CHES D
 "I" Connector	EVE8CI-1	94			

EVE8RD - DUPLEX RECEPTACLE - 15 AMPS

- Duplex receptacles are rated for 15 Amps.
- EVE8RD1 = Circuit #1 (utility circuit)
- EVE8RD2 = Circuit #2 (utility circuit)
- EVE8RDA = Circuit A (dedicated)
- EVE8RDB = Circuit B (dedicated)

NOTE:

- EVE8RD1 and EVE8RD2 (#1 and #2 share common ground)
- EVE8RDA and EVE8RDB (A and B share common ground)
- Up to 6 receptacles per circuit (24 per infeed), not to exceed total of 15 Amps per circuit.
- Standard in black. Available in White or Nevada with upcharge.

DESCRIPTION	DESCRIPTION PRODUCT CODE LIST PRICE			DIMENSIONS/INCHES		
			Н	W	D	
Duplex Receptacle	EVE8RD1	36	2	4 5⁄8	1 1⁄4	
	EVE8RD2	36	2	4 5⁄8	1 1/4	
	EVE8RDA	36	2	4 5⁄8	1 1⁄4	
	EVE8RDB	36	2	4 5⁄8	1 1⁄4	
	EVE8RD1SND	41	2	4 5⁄8	1 1⁄4	
	EVE8RD2SND	41	2	4 5⁄8	1 1/4	
	EVE8RDASND	41	2	4 5⁄8	1 1/4	
	EVE8RDBSND	41	2	4 5⁄8	1 1/4	
	EVE8RD1WHT	41	2	4 5⁄8	1 1/4	
	EVE8RD2WHT	41	2	4 5⁄8	1 1/4	
	EVE8RDAWHT	41	2	4 5⁄8	1 1/4	
	EVE8RDBWHT	41	2	4 5⁄8	1 1/4	

EVE8RD - DUPLEX RECEPTACLE - 20 AMPS

- Duplex receptacles are rated for 20 Amps.
- EVE8RD1-20 = Circuit #1 (utility circuit)
- EVE8RD2-20 = Circuit #2 (utility circuit)
- EVE8RDA-20 = Circuit #A (dedicated)
- EVE8RDB-20 = Circuit #B (dedicated)

NOTE:

- EVE8RD1-20 and EVE8RD2-20 (#1 and #2 share common ground)
- EVE8RDA-20 and EVE8RDB-20 (A and B share common ground)
- Up to 6 receptacles per circuit (24 per infeed) not to exeed total 20 Amps per circuit
- Standard in black. Available in White or Nevada with upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	RICE DIMENSIONS/INCHES		
				Н	W	D
	Duplex Receptacle	EVE8RD1-20	56	2	4 5⁄8	1 1⁄4
and	20 amps	EVE8RD2-20	56	2	4 5⁄8	1 1/4
		EVE8RDA-20	56	2	4 5⁄8	1 1/4
		EVE8RDB-20	56	2	4 5⁄8	1 1⁄4
		EVE8RD1-20SND	61	2	4 5⁄8	1 1⁄4
		EVE8RD2-20SND	61	2	4 5⁄8	1 1/4
		EVE8RDA-20SND	61	2	4 5⁄8	1 1/4
		EVE8RDB-20SND	61	2	4 5⁄8	1 1/4
		EVE8RD1-20WHT	61	2	4 5⁄8	1 1/4
		EVE8RD2-20WHT	61	2	4 5⁄8	1 1/4
		EVE8RDA-20WHT	61	2	4 5⁄8	1 1/4
		EVE8RDB-20WHT	61	2	4 5⁄8	1 1/4

EVE8RDXCA - CALIFORNIA CONTROLLED DUPLEX RECEPTACLE

- California Title 24 meets federal and LEED certification guidelines
- Allows circuit to be controlled or switched off when utility is not in use.
- Duplex receptacles are rated for 15 Amps.
- EVE8RD1CA = Circuit #1 (utility circuit)
- EVE8RD2CA = Circuit #2 (utility circuit)
- EVE8RDACA = Circuit A (dedicated)
- EVE8RDBCA = Circuit B (dedicated)

NOTE:

- EVE8RD1CA and EVE8RD2CA (#1 and #2 share common ground)
- EVE8RDACA and EVE8RDBCA (A and B share common ground)
- Up to 6 receptacles per circuit (24 per infeed), not to exceed total of 15 Amps per circuit.
- Available in BLK finish only.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	W	D
	Duplex Receptacle	EVE8RD1CA	39	2	4 5⁄8	1 1/4
		EVE8RD2CA	39	2	4 5⁄8	1 1/4
		EVE8RDACA	39	2	4 5⁄8	1 1/4
		EVE8RDBCA	39	2	4 5⁄8	1 1/4

EVE8RD - DUPLEX RECEPTACLE TO CONVERT STANDARD 2 + 2 SYSTEM TO 3 + 1

- Duplex receptacle are rated for 15 Amps
- EVE8RDA-4 = Duplex receptacle A without triangle to be utility circuit
- EVE8RDB-4 = Duplex receptacle B without triangle to be utility circuit
- Up to 6 receptacles per circuit (24 per infeed) not to exude total 15 Amps per circuit
- Standard in black. Available in White or Nevada with upcharge.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	L	D
1 Sh	Duplex Receptacle	EVE8RDA-4	36	2	4 5/8	1 1/4
		EVE8RDB-4	36	2	4 5/8	1 1/4
		EVE8RDA-4SND	41	2	4 5/8	1 1/4
		EVE8RDB-4WHT	41	2	4 5/8	1 1/4
		EVE8RDA-4SND	41	2	4 5/8	1 1/4
		EVE8RDA-4WHT	41	2	4 5/8	1 1/4

EVEUSB01 - USB MODULE

• Includes two USB ports.

• Available in White and Black.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/IN(L	CHES D
 USB Module - White	EVEUSB01WHT	226	2	4 5/8	1 1/4
USB Module - Black	EVEUSB01BLK	226	2	4 5/8	1 1/4

EVE8FR1 - REVERSIBLE FLOOR POWER ENTRY

- Takes the place of a duplex receptacle by snapping into the base power way or Beltline power way.
- Includes 72" long flexible vinyl conduit.
- Must be hard wired to source power by a licensed electrician.
- Diameter is 0.85"

EVE8FR2 - REVERSIBLE FLOOR POWER ENTRY

- Takes the place of a duplex receptacle by snapping into the base power way or Beltline power way.
- Includes 144" long flexible vinyl conduit.
- Must be hard wired to source power by a licensed electrician.
- Diameter is 0.85"

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	L	D
Reversible Floor Power Entry	EVE8FR1	367		72	
	EVE8FR2	475		144	

EVE8F - FLOOR POWER ENTRY

• Snaps in end of power distribution housing.

- Must be hard wired to source power by a licensed electrician.
- Diameter is 0.85"

• Includes flexible vinyl conduit.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	DIMENSIONS/INC	
				Н	L	D
0	Floor Power Entry	EVE8F1P	356		72	
TURNING		EVE8F2P	460		144	

VE8EC - CEILING POWER ENTRY

• Snaps into the end of a Power Distribution Housing.

- · Post extension ordered separately
- Flexible metal conduit extends into the ceiling through a corner post and post extension.
 Can feed directly into beltline power when Beltline Post Connectors are specified.
 Cannot feed through Inline or End-of-run Connectors.
- · Must be hard wired to source power by a licensed electrician.
- 4" junction box included.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC L	CHES D
Here	Ceiling Power Entry	EVE8EC1 EVE8EC2 EVE8EC3	284 497 560		132 144 180	

EVEENY-2 - HARDWARE POWER ENTRY BOX - NEW YORK

- A licensed electrician must provide hard wire connection within the junction box.
- Not for use in panels less than 36"W.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/IN(W	CHES D
Hardware Power Entry Box - New York	EVEENY2	470	3	28	2 1⁄5

EVEJBC-1 - HARDWARE JUNCTION BOX - CHICAGO

- Can be retrofitted in any size of panel at the receptacle location.
- Gives access from one side only at each location.

- Customer to supply conduit, wiring, receptacle, and face plate.
- 2 per panel, except 24" panels only one is needed.
- A licensed electrician must provide hardware connection with the junction box.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	CHES D
Hardware Junction Box - Chicago	EVEJBC-1	108			

EVDPE - POST EXTENSION DATA/COMM LAY-IN

- Attaches to the top of a post to bring power and/or data cables from the ceiling to the panel power way
- Three-sided power pole with snap-on fourth side.
- Post extension can be opened on one side for lay-in or power and/or data cables.
- Made of aluminum and can be field cut.

• Made of aluminum and can be field cut.

Cables without electric.

 Accommodates up to 25CAT 5 Cables with electric. Accommodates up to 45 CAT 5 Cables without electric.

Accommodates up to 6 CAT 5 Cables with electric. Accommodates up to 20 CAT 5

• Actual size interior dimension of post, 1.80"x 1.80"

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	CHES D
Post Extension Data/Comm Lay-in	EVDPE64 EVDPE82	182 220	64 82	2 2	

EVDP6E - 60° POST EXTENSION DATA/COMM LAY-IN

- Attaches to the top of at 60° corner post to bring power and/or data cables from the ceiling to the panel power way.
- Two-sided power pole with snap-on third side.
- Post extension can be opened on one side for lay-in or power and/or data cables.
 - DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES Н D W 60° Post Extension Data/Comm Lay-in EVDP6E64 182 64 2 EVDP6E82 220 82 2

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EVDP4E - 45° POST EXTENSION DATA/COMM LAY-IN

- Attaches to the top of at 45° corner post to bring power and/or data cables from the ceiling to the panel power way.
- Two-sided power pole with snap-on third side.
- · Post extension can be opened on one side for lay-in or power and/or data cables.
- Made of aluminum and can be field cut.
- Accommodates up to 6 CAT 5 Cables with electric. Accommodates up to 20 CAT 5 Cables without electric.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
45° Post Extension Data/Comm Lay-in	EVDP4E64 EVDP4E84	190 166	64 84	3.65 3.65	

EVLEDES - STARTER LED TASK LIGHT

- Undercabinet slim profile LED linear light fixture with lens and On/Off switch.
- May be used as stand-alone or extended with add-on section below (EVLEDES_DSC).
- Includes magnet mounting bracket with optional adhesive metal plate.
 Light enclosure in clear anodizing finish. Color temperature cool white 4000K.
- Lifespan rated 30,000 hours.
- Plug-in power supply with 72" cord length plus 78" DC cable.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		HES
				Н	W	D
	Led Task Light	EVLEDES24	277	1	22.9	1
		EVLEDES36	318	1	33.5	1
13		EVLEDES48	354	1	45.5	1
So N						

EVLEDES - ADD-ON LED TASK LIGHT

- Undercabinet slim profile LED linear add-on light fixture with lens.
- Daisy chain unit with 39" linking cable, no power supply.
- Add-on units can only be linked up to a total of 48 watts per power supply; this is equivalent to 10 feet of nominal length of light per power supply.
- Includes magnet mounting bracket with optional adhesive metal plate. Light enclosure in clear anodizing finish. Color temperature cool white 4000K. Lifespan rated 30,000 hours.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	DIMENSIONS/INCHES H W D	
Led Task Light	EVLEDES24DSC EVLEDES36DSC EVLEDES48DSC	227 267 303	1 1 1	24 36 48	39 39 39

EVLEDESOS - OCCUPANCY SENSOR

- Inline add-on controller for dimming and occupancy sensor.
- Sensor bypass switch.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	ISIONS/INCHI W	ES D
6	Occupancy Sensor	EVLEDESOS	114	6	2.4	2

EVELEDVS - VOYAGE LED SINGLE LIGHT FIXTURE

- Single arm option with 6 ft. cord.
- Touch & hold dimming capability.
- Brightness adjustment from 100% to 15%.

- Available in Designer White (WHT), Black (BLK) or Silver (SIL).
- Mercury free LEDs and 94% post consumer recyclablility by weight.
- Mounting accessories sold separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	ENSIONS/INC W	HES D
P) to any constraint of the second se	Voyage LED Single Light Fixture	EVELEDVS	763			
	Voyage LED Single Light Fixture w/Occupancy Sensor	EVELEDVSO	1130			

EVELEDVD - VOYAGE LED DOUBLE LIGHT FIXTURE

- Double arm option with 6 ft. cord.
- Touch & hold dimming capability.
- Brightness adjustment from 100% to 15%.

- Available in Designer White (WHT), Black (BLK) or Silver (SIL).
- Mercury free LEDs and 94% post consumer recyclablility by weight.
- Mounting accessories sold separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INCH W	IES D
	Voyage LED Double Light Fixture	EVELEDVD	775			
ž	Voyage LED Double Light Fixture w/Occupancy Sensor	EVELEDVDO	1146			

EVELEDRS - REVO LED SINGLE LIGHT FIXTURE

- Single arm option with 9 ft. cord.
- Touch & hold dimming capability.
- Brightness adjustment from 100% to 15%.

- Available in Designer White (WHT), Black (BLK) or Silver (SIL).
- Mercury free LEDs and 94% post consumer recyclablility by weight.
- Mounting accessories sold separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
<u>}</u>	Revo LED Single Light Fixture	EVELEDRS	763			
2	Revo LED Single Light Fixture w/Occupancy Sensor	EVELEDRSO	1130			

EVELEDRD - REVO LED DOUBLE LIGHT FIXTURE

- Double arm option with 9 ft. cord.
- Touch & hold dimming capability.
- Brightness adjustment from 100% to 15%.

- Available in Designer White (WHT), Black (BLK) or Silver (SIL).
- Mercury free LEDs and 94% post consumer recyclablility by weight.
- Mounting accessories sold separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIN H	IENSIONS/INCH W	IES D	
(Stag	Revo LED Double Light Fixture	EVELEDRD	775				
E.	Revo LED Double Light Fixture w/Occupancy Sensor	EVELEDRDO	1146				

EVELEDAFS - FREESTANDINFG BASE

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	CHES D
Freestanding Base	EVELEDAFS	216			

EVELEDACM - CLAMP MOUNT

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
Clamp Mount	EVELEDACM	193			

EVELEDASW - SLATWALL MOUNT

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	ENSIONS/INCI W	HES D
0	Slatwall Mount	EVELEDASW	193			

EVELEDAPM - PANEL MOUNT

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W I		S D
Panel Mount	EVELEDAPM	193			

EVELEDASM - SURFACE MOUNT

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INC H W		IES D
Surface Mount	EVELEDASM	193			

EVECC - CORD COVER

- Attaches to panels vertically between modules to provide enclosures for power or data cords.
- Available in 21" and 36" lengths, 6 per pack.
- Can be field cut to required length.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INCH W	ES D
Inline Cord Cover For use at panel Inline conne Corner Cord Cover For use at panel Inline conne	EVECC221	35 53 35 53	21 36 21 36		

EVH8RC - RACEWAY COVERS

- Raceway Cover with 1.38" x 2.71" duplex receptacle openings.
- Raceway Covers are sold individually.
- Includes up to three receptacle opening shields depending on width of raceway cover.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	CHES
			Н	W	D
Raceway Covers	EVH8RC18	25	6	18	
	EVH8RC24	36	6	24	
	EVH8RC30	49	6	30	
	EVH8RC36	55	6	36	
	EVH8RC42	61	6	42	
	EVH8RC48	66	6	48	
	EVH8RC54	77	6	54	
	EVH8RC60	85	6	60	

EVEMAE - MINI-ADAPT POWER MODULE

- Attaches to scoop at the back of the worksurface.
- Includes two Simplex outlets.

- Available in black only.
- Note: Height (H) is measured above the worksurface.

• 6' black cord

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W		ES D
Mini-Adapt Power Module	EVEMAE1	233	2	3 5⁄8	3

EVEMAD - MINI-ADAPT POWER MODULE

- Attaches to scoop at the back of the worksurface.
- Includes two Voice/Data Port, Voice/Data Adapter Kit.

- · Available in black only.
- Note: Height (H) is measured above the worksurface.

• Clamp accommodates worksurfaces 0.5" to 1.5" thick

• Fastened with thumb screws.

• Accepts Cat3, Cat 5, Cat 5e, Cat 6 jacks.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIN H	IENSIONS/INC W	CHES D
Mini-Adapt Power Module	EVEMAD1	189	2	3 5⁄8	3

EVED50AC - CLAMP MOUNT 2 POWER/USB-A&C

- Ashley Duo clamp mount power module with two 15 amp 120 Volt AC receptacles
- 2.4 amp USB-A port and 60 watt USB-C power delivery port
- 10' power cord with molded plug
- UL listed: UL 962A.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/IN W	CHES D
White Module, Silver Bracket	EVED50ACW	525	1.8	5.5	2.8
Black Module, Silver Bracket	EVED50ACB	525	1.8	5.5	2.8

EVEDU51AC - UNDER MOUNT 2 POWER/USB-A&C

- Ashley Duo under mount power module with two 15 amp 120 Volt AC receptacles.
- 2.4 amp USB-A port and 60 watt USB-C power delivery port.
- Mountable under most worksurfaces.
- Installation template provided.

• 10' power cord with molded plug.

• UL listed: UL 962A.	
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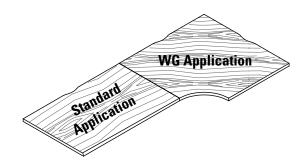
	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		CHES
				Н	W	D
6	White Module, Silver Bracket	EVEDU51ACW	525	3	5.5	3.2
	Black Module, Silver Bracket	EVEDU51ACB	525	3	5.5	3.2

D

worksurfaces

THE INFORMATION LISTED BELOW PROVIDES YOU WITH BASIC FEATURES OF EVOLVE WORKSURFACES.

- Evolve thermally fused worksurfaces are 1" thick, high pressure is 1 1/16" and 1 7/16" thick. These are finished with 3 mm PVC edging on all sides.
- Standard laminate offerings are available in thermally-fused (TF) and most high pressure laminates (HP). See laminate listings for details.
- Wood grain laminates on corner worksurfaces up to 42" available in laminate run diagonally for an upcharge. Otherwise, standard horizontal application of laminate will be used.
- To avoid unsatisfactory results in laminate application when attaching two corner surfaces side by side, select "WG" surfaces for matching grain.
- Some wood grain laminate worksurfaces will have matching wood grain PVC trim unless specified otherwise.
- The depth of the worksurface scoops are 1 1/8" when measured from the panel the worksurface is attached to.



- All worksurfaces have threaded inserts for metal-to-metal connection for support hardware.
- All worksurfaces require support hardware. These are priced separately within this section.
- Communication and electrical wires are routed through a cable scoop located at the back of the worksurface. Depending on the specific surface, note that the number of cable scoops depends upon the width of the worksurface. All worksurface shapes have at least one scoop on the Panel edge.
- A 3/8" separation between the back of the worksurfaces and panels allows for cables to be moves to the panel seams and concealed by wire managers.
- Note: Wood veneer options for worksurfaces are available at an upcharge and with an extended lead time. Contact Evolve Customer Support for details.
- Tungsten (TUN) and Designer White (DWT) trim available at no charge.
- Note the following abbreviations:

TF = Thermally-Fused Laminate; (1") HP = High-Pressure Laminate (1 1/16"); HPW = High-Pressure Laminate (1 7/16"); WG = Wood Grain

One Scoop EVWS 24"- 48"

One Scoop EVWVL 24" - 48"

Two Scoops EVWS 54" - 72

Two Scoops EVWVL 54" - 72"



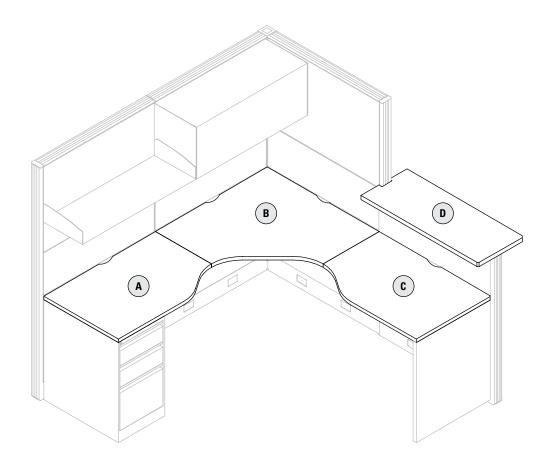
WORKSURFACES

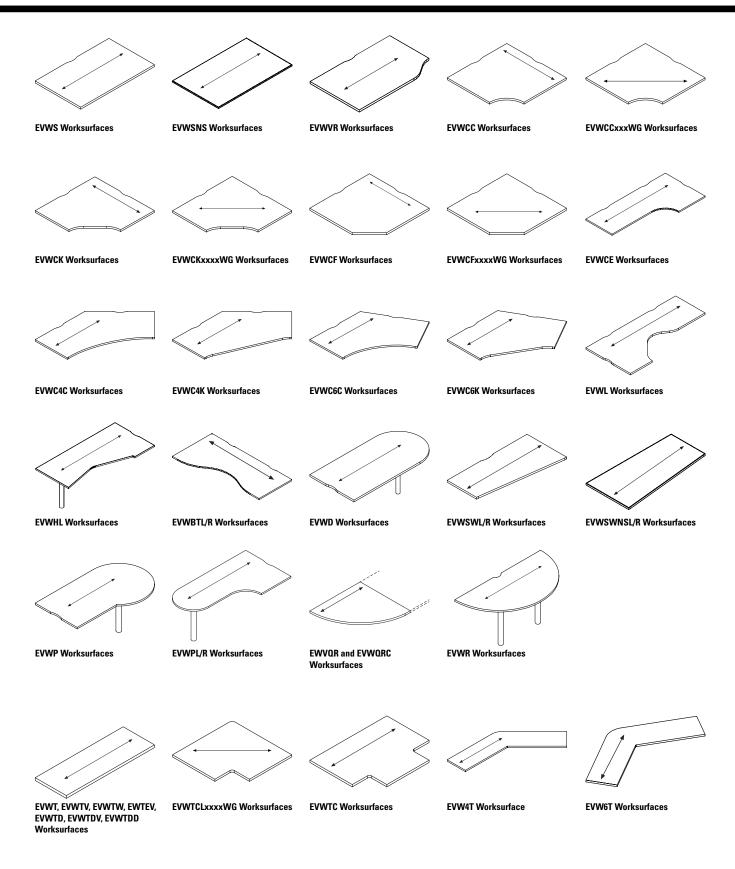
This page provides a three dimensional view of a sample configuration highlighting each Worksurface component required when specifying this configuration.

Components

A. EVWVL2436	Curvilinear Worksurface – Left Note: When deepest end equals 24", opposite depth is 18" When deepest end equals 30", opposite depth is 24"
B. EVWCC3618	Corner Curved Worksurface
C. EVWVR2436	Curvilinear Worksurface – Right

D. EVWTEV1536 End Transaction Surface with Cut-out



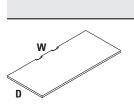


WORKSURFACES

EVWS - STRAIGHT WORKSURFACE

- Support hardware must be ordered separately. See listing in this section of the price book.
- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION			DIMENSIONS/INCHES			
			TF	HP ADD	HPW ADD	D	W
\sim	Straight Worksurface - 18" Deep	EVWS1824P	147	57	154	18	24
W.		EVWS1830P	154	59	168	18	30
		EVWS1836P	175	66	185	18	36
		EVWS1842P	227	91	249	18	42
		EVWS1848P	271	105	295	18	48
		EVWS1854P	319	128	350	18	54
		EVWS1860P	358	141	389	18	60
		EVWS1866P	374	147	403	18	66
		EVWS1872P	391	152	420	18	72
		EVWS1878P	554	288	703	18	78
		EVWS1884P	594	308	761	18	84
		EVWS1890P	636	329	811	18	90
		EVWS1896P	678	354	866	18	96
	Straight Worksurface - 24" Deep	EVWS2424P	149	57	156	24	24
	5	EVWS2430P	159	61	168	24	30
		EVWS2436P	180	68	186	24	36
		EVWS2442P	229	91	250	24	42
		EVWS2448P	274	110	301	24	48
		EVWS2454P	323	127	350	24	54
		EVWS2460P	361	139	389	24	60
		EVWS2466P	378	148	405	24	66
		EVWS2472P	394	151	420	24	72
		EVWS2478P	633	181	587	24	78
		EVWS2484P	637	186	596	24	84
		EVWS2490P	636	329	811	24	90
		EVWS2496P	678	354	866	24	96
	Straight Worksurface - 30" Deep	EVWS3024P	175	65	182	30	24
		EVWS3030P	185	75	205	30	30
		EVWS3036P	219	84	231	30	36
		EVWS3042P	306	117	327	30	42
		EVWS3048P	323	127	350	30	48
		EVWS3054P	355	135	378	30	54
		EVWS3060P	378	148	405	30	60
		EVWS3066P	393	152	421	30	66
		EVWS3072P	415	162	451	30	72
		EVWS3078P	786	231	737	30	78
		EVWS3084P	799	228	739	30	84
		EVWS3090P	795	415	1017	30	90
		EVWS3096P	847	440	1081	30	96



EVWSNSC - STRAIGHT WORKSURFACE NO SCOOP

- There is no scoop on this worksurface.
- Support hardware must be ordered separately. See listing in this section of the price book.
- Surfaces not available in HPW.

• Worksurfaces greater than 48" wide require additional structural support.

	DESCRIPTION	PRODUCT CODE	PR	ICE	DIMENSIONS/INCHES		
			TF	HP ADD	D	W	
\sim	Straight Worksurface No Scoops - 24" Deep	EVWSNSC2424	149	57	24	24	
W N		EVWSNSC2430	159	217	24	30	
		EVWSNSC2436	180	68	24	36	
		EVWSNSC2442	229	91	24	42	
\leq		EVWSNSC2448	274	110	24	48	
D		EVWSNSC2454	323	127	24	54	
- •		EVWSNSC2460	361	139	24	60	
		EVWSNSC2466	378	148	24	66	
		EVWSNSC2472	394	151	24	72	
		EVWSNSC2478	633	181	24	78	
		EVWSNSC2484	637	186	24	84	
		EVWSNSC2490	636	329	24	90	
		EVWSNSC2496	678	354	24	96	
	Straight Worksurface No Scoops - 30" Deep	EVWSNSC3024	175	65	30	24	
		EVWSNSC3030	185	75	30	30	
		EVWSNSC3036	219	84	30	30	
		EVWSNSC3042	306	117	30	42	
		EVWSNSC3048	323	127	30	48	
		EVWSNSC3054	355	135	30	54	
		EVWSNSC3060	378	148	30	60	
		EVWSNSC3066	393	152	30	66	
		EVWSNSC3072	415	162	30	72	
		EVWSNSC3078	786	231	30	78	
		EVWSNSC3084	799	228	30	84	
		EVWSNSC3090	795	415	30	90	
		EVWSNSC3096	847	440	30	96	

EVWSWNSC - WEDGE WORKSURFACE NO SCOOP

• There is no scoop on this worksurface.

	DIMENSIONS/INCHES	PRODUCT CODE	PRODUCT CODE PRICE			DIMENSIONS/INCHES				
			TF	HP ADD	D1	D2	W			
D 2	Straight Wedge Worksurface No Scoops - Left	EVWSWNSC241848	385	112	24	18	48			
W SE		EVWSWNSC241854	434	556	24	18	54			
		EVWSWNSC241860	479	142	24	18	60			
		EVWSWNSC241866	531	152	24	18	66			
		EVWSWNSC241872	575	170	24	18	72			
D1		EVWSWNSC302448	479	142	30	24	48			
		EVWSWNSC302454	539	695	30	24	54			
		EVWSWNSC302460	600	770	30	24	60			
		EVWSWNSC302466	658	847	30	24	66			
		EVWSWNSC302472	719	923	30	24	72			
<u>^</u>	Churcish that Mandau San Na Carana Disht	EVWSWNSC182448	205	110	24	18	48			
W D1	Straight Wedge Worksurface No Scoops - Right		385	112						
	<	EVWSWNSC182454 EVWSWNSC182460	434 479	556 142	24 24	18 18	54 co			
		EVWSWNSC182460 EVWSWNSC182466	479 531	142	24 24	18	60 66			
		EVWSWNSC182400 EVWSWNSC182472	575	152	24 24	18	72			
D2		EVVV3VVIN3C182472	5/5	170	24	18	12			
		EVWSWNSC243048	479	142	30	24	48			
		EVWSWNSC243054	539	695	30	24	54			
		EVWSWNSC243060	600	770	30	24	60			
		EVWSWNSC243066	658	847	30	24	66			
		EVWSWNSC243072	719	923	30	24	72			

W

EVWSP - STRAIGHT WORKSURFACE TO SPAN-A-POST

- Support hardware must be ordered separately. See listing in this section of the price book.
- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIMEN D	NSIONS/INCHES W
\sim	Straight Worksurface to Span-a-Post - 18" Deep	EVWSP1827P	171	90	219	18	27
$\langle \rangle$	g	EVWSP1833P	154	213	319	18	33
`		EVWSP1839P	226	119	289	18	39
		EVWSP1845P	271	119	310	18	45
		EVWSP1851P	321	127	349	18	51
		EVWSP1857P	358	141	388	18	57
		EVWSP1863P	374	147	403	18	63
		EVWSP1869P	391	152	421	18	69
		EVWSP1875P	415	217	531	18	75
		EVWSP1881P	544	158	504	18	81
		EVWSP1887P	556	159	512	18	87
	Straight Worksurface to Span-a-Post - 24" Deep	EVWSP2427P	216	112	270	24	27
	· · ·	EVWSP2433P	258	132	327	24	33
		EVWSP2439P	300	156	382	24	39
		EVWSP2445P	340	179	435	24	42
		EVWSP2451P	384	200	488	24	48
		EVWSP2457P	424	222	543	24	57
		EVWSP2463P	469	244	596	24	63
		EVWSP2469P	510	264	649	24	69
		EVWSP2475P	633	206	624	24	75
		EVWSP2481P	637	264	714	24	81
		EVWSP2487P	648	319	800	24	84
	Straight Worksurface to Span-a-Post - 30" Deep	EVWSP3027P	267	141	341	30	27
		EVWSP3033P	321	167	405	30	33
		EVWSP3039P	371	196	477	30	39
		EVWSP3045P	424	222	543	30	45
		EVWSP3051P	479	249	609	30	48
		EVWSP3057P	532	277	678	30	57
		EVWSP3063P	583	303	745	30	63
		EVWSP3069P	636	329	811	30	69
		EVWSP3075P	786	261	781	30	75
		EVWSP3081P	799	270	805	30	81
		EVWSP3087P	839	369	972	30	87

EVWVL - CURVILINEAR WORKSURFACE - LEFT

- When deepest end equals 24". the opposite depth is 18". When deepest end equals 30", the opposite depth is 24".
- Support hardware must be ordered separately. See listing in this section of the price book.
- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
			IF			D	vv
	Curvilinear Worksurface - 24" Deep	EVWVL2424P	190	74	205	24	24
W V		EVWVL2430P	200	75	212	24	30
$\langle \rangle$		EVWVL2436P	237	92	259	24	36
		EVWVL2442P	274	110	301	24	42
		EVWVL2448P	317	125	339	24	48
		EVWVL2454P	355	135	378	24	54
		EVWVL2460P	384	161	431	24	60
		EVWVL2466P	423	172	470	24	66
		EVWVL2472P	455	200	523	24	72
		EVWVL2478P	633	181	587	24	78
		EVWVL2484P	637	186	596	24	84
	Curvilinear Worksurface - 30" Deep	EVWVL3024P	200	75	212	30	24
		EVWVL3030P	209	80	218	30	30
		EVWVL3036P	249	104	274	30	36
		EVWVL3042P	339	130	363	30	42
		EVWVL3048P	355	135	378	30	48
		EVWVL3054P	393	152	421	30	54
		EVWVL3060P	423	172	470	30	60
		EVWVL3066P	455	200	523	30	66
		EVWVL3072P	483	222	572	30	72
		EVWVL3078P	786	231	737	30	78
		EVWVL3084P	799	228	739	30	84

EVWVR - CURVILINEAR WORKSURFACE - RIGHT

- When deepest end equals 24". the opposite depth is 18". When deepest end equals 30", the opposite depth is 24".
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.
- Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
<u>^</u>	Curvilinear Worksurface - 24" Deep	EVWVR2424P	190	74	205	24	24
		EVWVR2430P	200	75	212	24	30
$\langle $		EVWVR2436P	237	92	259	24	36
		EVWVR2442P	274	110	301	24	42
		EVWVR2448P	317	125	339	24	48
D		EVWVR2454P	355	135	378	24	54
V		EVWVR2460P	384	161	431	24	60
		EVWVR2466P	423	172	470	24	66
		EVWVR2472P	455	200	523	24	72
		EVWVR2478P	633	181	587	24	78
		EVWVR2484P	637	186	596	24	84
	Curvilinear Worksurface - 30" Deep	EVWVR3024P	200	75	212	30	24
		EVWVR3030P	209	80	218	30	30
		EVWVR3036P	249	104	274	30	36
		EVWVR3042P	339	130	363	30	42
		EVWVR3048P	355	135	378	30	48
		EVWVR3054P	393	152	421	30	54
		EVWVR3060P	423	172	470	30	60
		EVWVR3066P	455	200	523	30	66
		EVWVR3072P	483	222	572	30	72
		EVWVR3078P	786	231	737	30	78
		EVWVR3084P	799	228	739	30	84

EVWCC - CORNER CURVED WORKSURFACE

- When specifying woodgrain laminate (WG) for corner worksurfaces 42" wide or less, choose from a diagonally run grain for an upcharge or standard application at no upcharge.
- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

• Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop

• Support hardware must be ordered separately. See listings in this section.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
W	Corner Curved Worksurface - 36"	EVWCC3618P	499	161	490	18	36
		EVWCC3624P	544	180	541	24	36
		EVWCC3618WGP	556	181	546	18	36
D		EVWCC3624WGP	612	200	601	24	36
-	Corner Curved Worksurface - 42"	EVWCC4224P	737	240	729	24	42
		EVWCC4230P	801	259	784	30	42
		EVWCC4224WGP	827	317	886	24	42
		EVWCC4230WGP	899	289	878	30	42
	Corner Curved Worksurface - 48"	EVWCC4824P	862	260	816	24	48
		EVWCC4830P	902	389	1032	30	48

covers.

EVWCC - CORNER ASYMMETRICAL WORKSURFACE

- When specifying woodgrain laminate (WG) for corner worksurfaces 42" wide or less, choose from a diagonally run grain for an upcharge or standard application at no upcharge.
- Support hardware must be ordered separately. See listings in this section.
- DESCRIPTION PRODUCT CODE PRICE DIMENSIONS/INCHES HPW ADD HP ADD D2 W TF D1 Corner Worksurface -EVWCC36361824P 36" x 36" x 18" x 24" EVWCC36362418P w w EVWCC36361824WGP EVWCC36362418WGP EVWCC36362430P Corner Worksurface -36" x 36" x 24" x 30" EVWCC36363024P EVWCC36362430WGP EVWCC36363024WGP Corner Worksurface -EVWCC42421824P 42" x 42" x 18" x 24" EVWCC42422418P EVWCC42421824WGP EVWCC42422418WGP Corner Worksurface -EVWCC42422430P 42" x 42" x 24" x 30" EVWCC42423024P EVWCC42422430WGP EVWCC42423024WGP Corner Worksurface -EVWCC48482430P 48" x 48" x 24" x 30" EVWCC48483024P

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EVWCK - CORNER KEYBOARD WORKSURFACE

- When specifying woodgrain laminate (WG) for corner worksurfaces 42" wide or less, choose from a diagonally run grain for an upcharge or standard application at no upcharge.
- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.
- Support hardware must be ordered separately. See listings in this section.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
w w	Corner Keyboard Worksurface - 36"	EVWCK3618P	505	162	495	18	36
		EVWCK3624P	649	182	596	24	36
		EVWCK3618WGP	567	182	555	18	36
\rightarrow		EVWCK3624WGP	730	203	666	24	36
D	Corner Keyboard Worksurface - 42"	EVWCK4224P	745	247	739	24	42
		EVWCK4230P	849	322	906	30	42
		EVWCK4224WGP	834	272	828	24	42
		EVWCK4230WGP	950	361	1012	30	42
	Corner Keyboard Worksurface - 48"	EVWCK4824P	909	393	1043	24	48
		EVWCK4830P	1010	416	1129	30	48

EVWCF - FIVE-SIDED WORKSURFACE

- When specifying woodgrain laminate (WG) for corner worksurfaces 42" wide or less, choose from a diagonally run grain for an upcharge or standard application at no upcharge.
- Support hardware must be ordered separately. See listings in this section.
- Five-Sided Five-Sided Five-Sided

٠	Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop
	covers.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIMENS D	IONS/INCHES W
	Five-Sided Keyboard Worksurface - 30"	EVWCF3012P	347	117	636	12	30
1		EVWCF3612P	459	151	524	12	30
	Five-Sided Keyboard Worksurface - 36"	EVWCF3618P	499	161	490	18	36
		EVWCF3624P	544	180	541	24	36
U		EVWCF3618WGP	556	182	548	18	36
		EVWCF3624WGP	612	200	601	24	36
	Five-Sided Keyboard Worksurface - 42"	EVWCF4224P	737	240	729	24	42
		EVWCF4230P	801	259	784	30	42
		EVWCF4224WGP	824	269	814	24	42
		EVWCF4230WGP	899	288	875	30	42
	Five-Sided Keyboard Worksurface - 48"	EVWCF4824P	862	260	816	24	48
		EVWCF4830P	902	389	1032	30	48

EVWCEL - EXTENDED CURVED CORNER - LEFT

- There are three cable scoops on this worksurface.
- Support hardware must be ordered separately. See listing in this section of the price book.
- Worksurfaces greater than 48" wide require additional structural support.
 - Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.
- Wood Grain Laminates do not run diagonally on Extended Curved Corners.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D1	NSIONS/I D2	NCHES W
	5 · · · · · · · · · · · · · · · · · · ·	EL 4 4 / 0 EL 0 0 0 4 4 0 B	075	400				
	Extended Curved Corner - 36" x 24"	EVWCEL362448P	675	189	618	36	24	48
W D		EVWCEL362460P	735	209	679	36	24	60
	>	EVWCEL362466P	808	230	747	36	24	66
		EVWCEL362472P	891	259	830	36	24	72
		EVWCEL362478P	954	272	886	36	24	78
D 🛰		EVWCEL362484P	1027	297	956	36	24	84
	Extended Curved Corner - 42" x 24"	EVWCEL422460P	774	219	713	42	24	60
		EVWCEL422466P	849	247	791	42	24	66
		EVWCEL422472P	940	269	868	42	24	72
		EVWCEL422478P	1004	289	930	42	24	78
		EVWCEL422484P	1081	308	1006	42	24	84
	Extended Curved Corner - 42" x 30"	EVWCEL423060P	869	252	811	42	30	60
		EVWCEL423066P	954	272	886	42	30	66
		EVWCEL423072P	1042	300	968	42	30	72
		EVWCEL423078P	1118	321	1037	42	30	78
		EVWCEL423084P	1191	341	1104	42	30	84
	Extended Curved Corner - 48" x 24"	EVWCEI 482460P	917	219	785	48	24	60
		EVWCEL482466P	988	272	905	48	24	66
		EVWCEI 482472P	1062	318	1006	48	24	72
		EVWCEL482478P	1165	304	1040	48	24	78
		EVWCEL482484P	1215	348	1122	48	24	84
	Extended Curved Corner - 48" x 30"	EVWCEI 483060P	968	280	902	48	30	60
		EVWCEL483066P	1053	307	984	40	30	66
		EVWCEL483072P	1144	329	1063	40	30	72
		EVWCEL483078P	1229	325	1149	48	30	72
		EVWCEL483084P	1229	376	1210	40 48	30 30	78 84

EVWCER - EXTENDED CURVED CORNER - RIGHT

- There are three cable scoops on this worksurface.
- Support hardware must be ordered separately. See listing in this section of the price list.
- Wood Grain Laminates do not run diagonally on Extended Curved Corners.
- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D1	NSIONS/II D2	NCHES W
	Extended Curved Corner - 36" x 24"	EVWCER362448P	675	189	618	36	24	48
W		EVWCER362460P	735	209				60
		EVWCER362466P	808	230	747	36	24	66
		EVWCER362472P	891	259	D HPW ADD D1 D2 618 36 24 4 679 36 24 6 747 36 24 6 830 36 24 7 886 36 24 7 956 36 24 7 956 36 24 7 956 36 24 7 956 36 24 7 956 36 24 7 956 36 24 7 930 42 24 7 930 42 24 7 930 42 24 7 1006 42 30 6 968 42 30 7 1037 42 30 7 1037 42 30 8 905 48 24 6 905 48	72		
	EVWCER3 EVWCER3 EVWCER3 EVWCER3 EVWCER4 EVWCER4 EVWCER4 EVWCER4 Extended Curved Corner - 42" x 30" Extended Curved Corner - 42" x 30" EVWCER4 EVWCER4 EVWCER4 EVWCER4 EVWCER4 EVWCER4 EVWCER4	EVWCER362478P	954	272	886	36	24	78
D		EVWCER362484P	1027	297	956	36	24	84
	Extended Curved Corner - 42" x 24"	EVWCER422460P	774	219	713	42	24	60
		EVWCER422466P	849	247	791	42	24	66
		EVWCER422472P	940	269	868	42	24	72
		EVWCER422478P	1004	289	930	42	24	78
		EVWCER422484P	1081	308	1006	42	24	84
	Extended Curved Corner - 42" x 30"	EVWCER423060P	869	252	811	42	30	60
	Extended Gurved Corner - 42 X 30	EVWCER423066P	954	272	886	42	30	66
		EVWCER423072P	1042	300	968	42	30	72
		EVWCER423078P	1118	321	1037	42	30	78
		EVWCER423084P	1191	341	1104	42	30	84
	Extended Curved Corner - 48" x 24"	EVWCER482460P	917	219	785	48	24	60
		EVWCER482466P	988	272	905	48	24	66
		EVWCER482472P	1062	318	1006	48	24	72
		EVWCER482478P	1165	304	1040	48	24	78
		EVWCER482484P	1215	348	1122	48	24	84
	Extended Curved Corner - 48" x 30"	EVWCER483060P	968	280	902	48	30	60
		EVWCER483066P	1053	307	984	48	30	66
		EVWCER483072P	1144	329	1063	48	30	72
		EVWCER483078P	1229	356	1149	48	30	78
		EVWCER483084P	1296	376	1210	48	30	84

EVWC4C - CURVED CORNER SURFACE FOR 45° POST

• Support hardware must be ordered separately. See the listing in this section.

Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

		covers.					
	DESCRIPTION	PRODUCT CODE		PRICE		DIME	NSIONS/INCHES
			TF	HP ADD	HPW ADD	D	W
	Corner Curved Surface for 45° Post - 18"	EVWC4C1824P	476	139	444	18	24
W		EVWC4C1830P	733	212	684	18	30
		EVWC4C1836P	1042	302	972	18	36
		EVWC4C1842P	1300	376	1212	18	42
D		EVWC4C1848P	1516	438	1412	18	48
	Corner Curved Surface for 45° Post - 24"	EVWC4C2424P	571	167	533	24	24
		EVWC4C2430P	854	249	796	24	30
		EVWC4C2436P	1192	347	1111	24	36
		EVWC4C2442P	1300	376	1212	24	42
		EVWC4C2448P	1705	491	1589	24	48
	Corner Curved Surface for 45° Post - 30"	EVWC4C3024P	665	196	622	30	24
		EVWC4C3030P	1053	205	831	30	30
		EVWC4C3036P	1192	347	1111	30	36
		EVWC4C3042P	1460	423	1362	30	42
		EVWC4C3048P	1895	546	1764	30	48

EVWC4K - KEYBOARD CORNER SURFACE FOR 45° POST

- Support hardware must be ordered separately. See the listing in this section.
- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
	Keyboard Curved Surface for 45° Post - 18"	EVWC4K1824P	476	139	444	18	24
W		EVWC4K1830P	733	212	684	18	30
		EVWC4K1836P	1042	302	972	18	36
		EVWC4K1842P	1300	376	1212	18	42
D		EVWC4K1848P	1516	438	1412	18	48
0	Keyboard Curved Surface for 45° Post - 24"	EVWC4K2424P	571	167	533	24	24
		EVWC4K2430P	854	249	796	24	30
		EVWC4K2436P	1192	347	1111	24	36
		EVWC4K2442P	1300	376	1212	24	42
		EVWC4K2448P	1705	491	1589	24	48
	Keyboard Curved Surface for 45° Post - 30"	EVWC4K3024P	665	196	622	30	24
		EVWC4K3030P	976	205	831	30	30
		EVWC4K3036P	1192	347	1111	30	36
		EVWC4K3042P	1460	423	1362	30	42
		EVWC4K3048P	1895	546	1764	30	48

EVWC6C - CURVED CORNER SURFACE FOR 60° POST

• Support hardware must be ordered separately. See the listing in this section.

Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE		LIST PRICE		DIMEN	ISIONS/INCHES
			TF	HP ADD	HPW ADD	ADDD	W
	Curved Curved Surface for 60° Post - 18"	EVWC6C1824P	382	128	382	18	24
W		EVWC6C1830P	596	82	418	18	30
7		EVWC6C1836P	891	120	626	18	36
< _ /		EVWC6C1842P	1092	148	766	18	42
D		EVWC6C1848P	1487	201	1043	18	48
	Curved Curved Surface for 60° Post - 24"	EVWC6C2424P	446	64	318	24	24
		EVWC6C2430P	794	110	557	24	30
		EVWC6C2436P	891	120	626	24	36
		EVWC6C2442P	1363	182	952	24	42
		EVWC6C2448P	1487	201	1043	24	48
	Curved Curved Surface for 60° Post - 30"	EVWC6C3024P	446	64	318	30	24
		EVWC6C3030P	794	110	557	30	30
		EVWC6C3036P	891	120	626	30	36
		EVWC6C3042P	1363	182	952	30	42
		EVWC6C3048P	1487	201	1043	30	48

EVWC6C - CURVED CORNER SURFACE FOR 60° POST

• Support hardware must be ordered separately. See the listing in this section.

Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
	Keyboard Curved Surface for 60° Post - 18"	EVWC6K1824P	373	135	389	18	24
W		EVWC6K1830P	596	82	418	18	30
W		EVWC6K1836P	891	120	626	18	36
\leq		EVWC6K1842P	1092	148	766	18	42
D		EVWC6K1848P	1487	201	1043	18	48
	Keyboard Curved Surface for 60° Post - 24"	EVWC6K2430P	794	110	557	24	30
		EVWC6K2436P	891	120	626	24	36
		EVWC6K2442P	1363	182	952	24	42
		EVWC6K2448P	1487	201	1043	24	48
	Keyboard Curved Surface for 60° Post - 30"	EVWC6K3030P	794	110	557	30	30
		EVWC6K3036P	889	297	887	30	36
		EVWC6K3042P	1216	409	1217	30	42
		EVWC6K3048P	1473	504	1489	30	48

EVWL - "L" WORKSURFACE

- There are three cable scoops on this worksurface.
- Support hardware must be ordered separately. See listing in this section of the price list.
- Must be specified either left or right handed.

- Wood Grain Laminates do not run diagonally on Extended Curved Corners.
- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	PRICE TF HP ADD HPW ADD		HPW ADD	DIMEN D	ISIONS/INCHES W
72" 24"	"L" Worksurface	EVWLL2472P	765	289	809	24	72
36" 18"		EVWLR2472P	765	289	809	24	72

Right shown

EVWBT - 30" TRANSITION WORKSURFACE

- Support hardware must be ordered separately. See the listing in this section of the price list.
- Opposing side of 30" deep (D1) Transition Worksurface has depth of 24" (D2).
- Must be specified as right or left handed.

· Must be specified as right or left handed.

Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

• Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop

• Scoops located on back edge only.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D1	NSIONS/I D2	NCHES W
				III ADD		DI	DZ	vv
W D2	Transition Worksurface - Left - 30"	EVWBTL3060P EVWBTL3066P	601 664	175 190	561 615	30 30	24 24	60 66
		EVWBTL3072P	721	211	675	30	24	72
	Transition Worksurface - Right - 30"	EVWBTR3060P	601	175	561	30	24	60
D1 💙		EVWBTR3066P	664	190	615	30	24	66
		EVWBTR3072P	721	211	675	30	24	72
Left shown								

EVWBT - 36" TRANSITION WORKSURFACE

- Support hardware must be ordered separately. See the listing in this section of the price list.
- Opposing side of 36" deep (D1) Transition Worksurface has depth of 30" (D2).
- Scoops located on back edge only.
 - DESCRIPTION PRODUCT CODE PRICE DIMENSIONS/INCHES HPW ADD TF HP ADD D1 D2 W Transition Worksurface - Left - 36" EVWBTL3660P 721 211 675 36 30 60 D2 EVWBTL3666P 230 741 36 30 66 794 w EVWBTL3672P 866 251 808 36 30 72 EVWBTR3660P 211 675 60 Transition Worksurface - Right - 36" 721 36 30 EVWBTR3666P 794 230 741 36 30 66 EVWBTR3672P 866 251 808 36 30 72

covers.

Left shown

EVWSH - STRAIGHT EDGE HATCHET WORKSURFACE (LEFT SHOWN)

- Cable scoop is in the center of the 36" wide edge.
- Support hardware must be ordered separately. See listing in this section of the price list
- Monoleg is included

- Must be specified either left or right handed.
- Wood Grain Laminates do not run diagonally on Hatchet Corners
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	PRICE	DIME D1	NSIONS/IN D2	ICHES W
W D2	Straight Edge Hatchet Worksurface - Left	EVWSHL3672P	1163	36	30	72
D	Straight Edge Hatchet Worksurface - Right	EVWSHR3672P	1163	36	30	72

Left Shown

EVWD - "D" WORKSURFACE

- Support hardware must be ordered separately. See listing in this section of the price list.
- · Monoleg is included

- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
W	"D" Worksurface - 24"	EVWD2442P EVWD2448P EVWD2460P EVWD2472P	544 563 591 633	217 216 227 247	593 601 633 685	24 24 24 24	42 48 60 72
U	"D" Worksurface - 30"	EVWD3048P EVWD3060P EVWD3072P	600 633 699	240 247 271	658 685 757	30 30 30	48 60 72

EVWPTR - "P" TOP

• There is one scoop on this worksurface.

- · Monoleg is included.
- Support hardware must be ordered separately. See listing in this section of the price book.
- · Must be specified either left or right handed.

Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D1	NSIONS/II D2	NCHES W
D2	"P" Top Worksurface - 24"	EVWPTR245430P	834	244	780	24	30	54
W	Right	EVWPTR246030P	896	240	807	24	30	60
		EVWPTR246630P	938	259	854	24	30	66
		EVWPTR247230P	987	267	889	24	30	72
D1	"P" Top Worksurface - 30"	EVWPTR306036P	987	259	879	30	36	60
0	Right	EVWPTR306636P	1067	250	906	30	36	66
Left Hand Shown	-	EVWPTR307236P	1141	240	927	30	36	72
	"P" Top Worksurface - 24" Left	EVWPTL245430P EVWPTL246030P EVWPTL246630P EVWPTL247230P	834 896 938 987	244 240 259 267	780 807 854 889	24 24 24 24	30 30 30 30	54 60 66 72
	"P" Top Worksurface - 30" Left	EVWPTL306036P EVWPTL306636P EVWPTL307236P	987 1067 1141	259 250 240	879 906 927	30 30 30	36 36 36	60 66 72

EVWSW - STRAIGHT WEDGE WORKSURFACES

- There is one scoop on this worksurface.
- Must be specified either left or right handed.
- Support hardware must be ordered separately. See listing in this section of the price book.
- Worksurfaces greater than 48" wide require additional structural support.
- Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP	HPW	DIMEI D1	NSIONS/II D2	NCHES W
	Studiest Wadae Warksunfess Laft	EVWSW241848P	385	112	356	24	10	40
D2	Straight Wedge Worksurface - Left						18	48
		EVWSW241854P	434	126	403	24	18	54
		EVWSW241860P	479	142	451	24	18	60
		EVWSW241866P	531	152	492	24	18	66
D1		EVWSW241872P	575	170	541	24	18	72
		EVWSW302448P	479	142	451	30	24	48
		EVWSW302454P	539	159	502	30	24	54
		EVWSW302460P	600	172	558	30	24	60
		EVWSW302466P	658	190	615	30	24	66
		EVWSW302472P	719	207	668	30	24	72
	Straight Wedge Worksurface - Right	EVWSW182448P	385	112	356	18	24	48
	Stalght Woago Workbarlado - Hight	EVWSW182454P	434	126	403	18	24	54
		EVWSW182460P	479	142	451	18	24	60
		EVWSW182466P	531	152	492	18	24	66
		EVWSW182472P	575	170	432 541	18	24	72
		LVVV3VV1024721	373	170	J4 I	10	24	72
		EVWSW243048P	479	142	451	24	30	48
		EVWSW243054P	539	159	502	24	30	54
		EVWSW243060P	600	172	558	24	30	60
		EVWSW243066P	658	190	615	24	30	66
		EVWSW243072P	719	207	668	24	30	72

EVWSWNSC - STRAIGHT WEDGE WORKSURFACES NO SCOOPS

• There is no scoop on this worksurface.

• Must be specified either left or right handed.

- Surfaces not available in HPW.
- Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	PR TF	ICE HP ADD	DIMEN D1	NSIONS/II D2	NCHES W
	Straight Wedge Worksurface No Scoops - Left	EVWSWNSC241848	385	112	24	18	48
01	5	EVWSWNSC241854	434	126	24	18	54
w >		EVWSWNSC241860	479	142	24	18	60
		EVWSWNSC241866	531	152	24	18	66
$\langle /$		EVWSWNSC241872	575	170	24	18	72
D2		EVWSWNSC302448	479	142	30	24	48
		EVWSWNSC302454	539	159	30	24	54
		EVWSWNSC302460	600	172	30	24	60
		EVWSWNSC302466	658	190	30	24	66
		EVWSWNSC302472	719	207	30	24	72
D2	Straight Wedge Worksurface No Scoops - Right	EVWSWNSC182448	385	112	18	24	48
w		EVWSWNSC182454	434	126	18	24	54
		EVWSWNSC182460	479	142	18	24	60
$\langle / /$		EVWSWNSC182466	531	152	18	24	66
DI		EVWSWNSC182472	575	170	18	24	72
		EVWSWNSC243048	479	142	24	30	48
		EVWSWNSC243054	539	159	24	30	54
		EVWSWNSC243060	600	172	24	30	60
		EVWSWNSC243066	658	190	24	30	66
		EVWSWNSC243072	719	207	24	30	72

D

EVWPL - PIANO TOP - LEFT

- There is one scoop on this worksurface.
- Monoleg is included.
- Wood Grain Laminates do not run diagonally on Extended Curved Corners.
- Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIMEN D1	NSIONS/II D2	NCHES W
<u> </u>	Piano Top - Left - 36" x 18"	EVWPL361848P	757	244	739	36	18	48
W D1		EVWPL361854P	829	230	757	36	18	54
		EVWPL361860P	891	228	785	36	18	60
D2		EVWPL361866P	961	219	808	36	18	66
		EVWPL361872P	1026	216	831	36	18	72
\square	Piano Top - Left - 36" x 24"	EVWPL362448P	765	244	743	36	24	48
		EVWPL362454P	834	230	764	36	24	54
U		EVWPL362460P	901	226	785	36	24	60
		EVWPL362466P	970	219	810	36	24	66
		EVWPL362472P	1032	216	835	36	24	72
	Piano Top - Left - 42" x 24"	EVWPL422454P	1026	123	696	42	24	54
		EVWPL422460P	1088	127	733	42	24	60
		EVWPL422466P	1204	85	726	42	24	66
		EVWPL422472P	1278	74	747	42	24	72
	Piano Top - Left - 42" x 30"	EVWPL423060P	1113	128	746	42	30	60
		EVWPL423066P	1230	84	736	42	30	66
		EVWPL423072P	1302	81	769	42	30	72
	Piano Top - Left - 48" x 24"	EVWPL482460P	1152	240	935	48	24	60
		EVWPL482466P	1276	200	931	48	24	66
		EVWPL482472P	1352	207	984	48	24	72
	Piano Top - Left - 48" x 30"	EVWPL483066P	1282	1477	2213	48	30	66
		EVWPL483072P	1358	207	986	48	30	72

EVWPR - PIANO TOP - RIGHT

• There is one scoop on this worksurface.

Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

 Worksurfaces greater than 48" wide require additional structural support. Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop covers.

- Monoleg is included.
- Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D1	NSIONS/I D2	NCHES W
	Piano Top - Right - 36" x 18"	EVWPR361848P	757	244	739	36	18	48
W	5	EVWPR361854P	829	230	757	36	18	54
		EVWPR361860P	891	228	785	36	18	60
		EVWPR361866P	961	219	808	36	18	66
		EVWPR361872P	1026	216	831	36	18	72
D1 pp	Piano Top - Right - 36" x 24"	EVWPR362448P	765	244	743	36	24	48
D2		EVWPR362454P	834	230	764	36	24	54
		EVWPR362460P	901	226	785	36	24	60
		EVWPR362466P	970	219	810	36	24	66
		EVWPR362472P	1032	216	835	36	24	72
	Piano Top - Right - 42″ x 24″	EVWPR422454P	1026	123	696	42	24	54
		EVWPR422460P	1088	127	733	42	24	60
		EVWPR422466P	1204	85	726	42	24	66
		EVWPR422472P	1278	74	747	42	24	72
	Piano Top - Right - 42″ x 30″	EVWPR423060P	1113	128	746	42	30	60
		EVWPR423066P	1230	84	736	42	30	66
		EVWPR423072P	1302	81	769	42	30	72
	Piano Top - Right - 48" x 24"	EVWPR482460P	1152	240	935	48	24	60
		EVWPR482466P	1276	200	931	48	24	66
		EVWPR482472P	1352	207	984	48	24	72
	Piano Top - Right - 48" x 30"	EVWPR483066P	1282	198	932	48	30	66
		EVWPR483072P	1358	207	986	48	30	72

EVWOR - QUARTER ROUND PANEL WORKSURFACE

- The worksurface edge running along the panel is a slightly different length than that of the worksurface end, causing the surface to be handed.
- · Left hand surface shown.
- The user edge abutting the adjacent worksurface runs straight for 3" before starting to curve.
- Support hardware must be ordered separately. See listing in this section of the price book.
- Worksurfaces greater than 48" wide require additional structural support.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIMEI D	NSIONS/INCHES W
	Quarter Round Panel Worksurface - Left	EVWQRL1818 EVWQRL2424 EVWQRL3030	163 229 302	55 80 92	161 230 289	18 24 30	18 24 30
A starts	Quarter Round Panel Worksurface - Right	EVWQRR1818 EVWQRR2424 EVWQRR3030	163 229 302	55 80 92	161 230 289	18 24 30	18 24 30

EVWORC - QUARTER ROUND PANEL CORNER WORKSURFACE

• Wraps around a 90° corner post.

• Support hardware must be ordered separately. See the listing in this section.

· Worksurfaces greater than 48" wide require additional structural support.

• Please choose from Designer White (DWT), Silver (SIL) or Black (BLK) for scoop

• The user edge abutting the adjacent worksurface runs straight for 3" before starting to curve.

	DESCRIPTION	PRODUCT CODE		PRICE	PRICE		NSIONS/INCHES
			TF	HP ADD	HPW ADD	D	W
	Quarter Round Panel Corner Worksurface	EVWQRC1818	190	64	187	18	18
\sim		EVWQRC2424	272	88	269	24	24
		EVWQRC3030	338	112	330	30	30
$\langle \rangle$							

30" comes with two monolegs.

EVWR - RADIUS WORKSURFACE

- Support hardware must be ordered separately. See listing in this section of the price book.
- Monoleg is included.
- Notched end is not finished.
- 18" and 24" come with one monoleg.

	DESCRIPTION	PRODUCT CODE	TF	LIST PRICE HP	HPW	DIME D	NSIONS/INCHES W
W	Radius Worksurface	EVWR18 EVWR24 EVWR30	470 543 977	183 213 381	505 591 1053	18 24 30	39 51 63

covers.

EVWT - STRAIGHT TRANSACTION WORKSURFACE

• Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
W	Straight Transaction Worksurface	EVWT1512 EVWT1518 EVWT1524	66 87 104	29 33 43	74 90 115	15 15 15	12 18 24
D		EVWT1530 EVWT1536 EVWT1542	125 141 160	48 57 64	130 152 171	15 15 15	30 36 42
		EVWT1548 EVWT1554 EVWT1560 EVWT1566	181 197 218 233	68 76 84 92	187 213 230 258	15 15 15 15	48 54 60 66
		EVW11500 EVWT1572 EVWT1578 EVWT1584	252 252 271 290	92 99 104 115	238 270 290 314	15 15 15 15	72 78 84

EVWTV - STRAIGHT TRANSACTION WORKSURFACE WITH CUT-OUT

- Used when mounted to a panel that has a taller panel against it in a straight run at an inline.
- Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME W	NSIONS/INCHES D
\sim	Straight Transaction Worksurface	EVWTV1524	119	38	114	15	24
W / ~	with Cut-Out	EVWTV1530	131	53	139	15	30
		EVWTV1536	152	55	156	15	36
		EVWTV1542	171	64	180	15	42
$\langle //$		EVWTV1548	190	70	201	15	48
		EVWTV1554	209	75	216	15	54
D		EVWTV1560	227	76	227	15	60
		EVWTV1566	249	354	527	15	66
		EVWTV1572	262	101	281	15	72

EVWTCL - "L" CORNER TRANSACTION SURFACE

- When specifying this item along with a straight surface, deduct 12" from each return side.
- Support hardware must be ordered separately. See listing in this section of the price book.

• Worksurfaces greater than 48" wide require additional structural support.

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	DESCRIPTION	PRODUCT CODE	PRICE TF HP ADD HPW ADD		DIMEN: D	SIONS/INCHES W	
W W D D	"L" Corner Transaction Surface	EVWTCL90	192	65	190	15	21

EVWTCT - "T" CORNER TRANSACTION SURFACE

- When specifying this item along with a straight surface, deduct 12" from each return side
- Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIMEN D	ISIONS/INCHES W
W	"T" Corner Transaction Surface	EVWTCT90	170	65	181	15	27

EVWTE - END TRANSACTION SURFACE

• Extends 1" past end of run.

• Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
W	End Transaction Surface	EVWTE1512 EVWTE1518 EVWTE1524 EVWTE1530 EVWTE1536 EVWTE1542 EVWTE1548 EVWTE1554 EVWTE1554 EVWTE1560 EVWTE1566 EVWTE1572	87 104 125 141 160 181 197 218 233 252 271	33 43 48 57 64 68 76 84 92 99 104	90 115 130 152 171 187 213 230 258 270 290	15 15 15 15 15 15 15 15 15 15 15	14 20 26 32 38 44 50 56 62 68 74

EVWTEV - END TRANSACTION SURFACE WITH CUT-OUT

 Used when mounted to a panel that has a taller panel against it in a straight run at an inline.
 Notched er

Notched end is not finished.

• Support hardware must be ordered separately. See listing in this section of the • Extends 1" past end of run

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
\sim	End Transaction Surface with Cut-Out	EVWTEV1524	131	53	139	15	26
w / ~		EVWTEV1530	152	55	156	15	32
		EVWTEV1536	171	64	180	15	38
		EVWTEV1542	190	70	201	15	44
$\langle \rangle$		EVWTEV1548	209	75	216	15	50
		EVWTEV1554	227	87	240	15	56
D		EVWTEV1560	249	88	258	15	62
		EVWTEV1566	262	102	282	15	68
		EVWTEV1572	282	109	300	15	74

D

EVWTD - "D" TRANSACTION SURFACE

- Support hardware must be ordered separately. See listing in this section of the price book.
 - Worksurfaces greater than 48" wide require additional structural support.

DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
"D" Transaction Surface	EVWTD1530	159	61	168	15	37
W	EVWTD1536 EVWTD1542	170 187	66 74	182 203	15 15	43 49
	EVWTD1542 EVWTD1548	209	80	203	15	43 55
	EVWTD1554	226	90	247	15	61
	EVWTD1560	249	94	262	15	67
D 👐	EVWTD1566	263	105	290	15	73
	EVWTD1572	289	115	314	15	79

EVWTDV - END "D" TRANSACTION SURFACE WITH CUT-OUT

• Notched end is not finished.

- Support hardware must be ordered separately. See listing in this section of the price book.
- Used when mounted to a panel that has a taller panel against it in a straight run at an inline.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
W	End "D" Transaction Surface with Cut-Out	EVWTDV1530 EVWTDV1536 EVWTDV1542 EVWTDV1548 EVWTDV1554 EVWTDV1554	170 181 200 219 233 258	59 66 73 81 88 97	172 185 206 228 248 270	15 15 15 15 15 15	37 43 49 55 61 67

EVWTDD - DOUBLE "D" TRANSACTION SURFACE

 Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
W	Double "D" Transaction Surface	EVWTDD1548 EVWTDD1560 EVWTDD1572	233 271 317	92 104 125	258 290 339	15 15 15	48 60 72

EVW4T - CORNER TRANSACTION SURFACE FOR 45° POST

 Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME W	NSIONS/INCHES D
W	Corner Transaction Surface for 45° Post	EVW4T1524 EVW4T1530 EVW4T1536 EVW4T1542	652 813 1138 1516	187 237 329 438	607 761 1060 1412	15 15 15 15	24 30 36 42
D		EVW4T1548	1625	469	1514	15	48

EVW6T - CORNER TRANSACTION SURFACE FOR 60° POST

- Support hardware must be ordered separately. See listing in this section of the price book.
- Worksurfaces greater than 48" wide require additional structural support.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
W	Corner Transaction Surface for 60° Post	EVW6T1518	382	126	374	15	18
		EVW6T1524	597	202	596	15	24
		EVW6T1530	777	261	777	15	30
		EVW6T1536	1080	362	1081	15	36
		EVW6T1542	1176	395	1179	15	42
D		EVW6T1548	1538	515	1542	15	48

EVW9T - CORNER TRANSACTION SURFACE FOR 90° POST

• Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE	TF	PRICE HP ADD	HPW ADD	DIMEI D	NSIONS/INCHES W
	Corner Transaction Surface for 90° Post - Left	EVW9TI 1524	371	196	477	15	24
		EVW9TL1530	445	239	577	15	30
$ \land \land \land \land$		EVW9TL1536	520	270	665	15	36
		EVW9TL1542	594	308	761	15	42
		EVW9TL1548	668	349	854	15	48
	Corner Transaction Surface for 90° Post - Right	EVW9TR1524	371	196	477	15	24
	-	EVW9TR1530	445	239	577	15	30
		EVW9TR1536	520	270	665	15	36
		EVW9TR1542	594	308	761	15	42
		EVW9TR1548	668	349	854	15	48

EVWMP - WORKSURFACE MODESTY PANEL

- Modesty panel fastens to the worksurface and monoleg to provide additional privacy and support
- Made of cold rolled steel

• Metal finish is durable epoxy powder coated.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN D	SIONS/INCHES W
W	Worksurface Modesty Panel	EVWMP1242 EVWMP1248 EVWMP1260 EVWMP1272	127 127 151 170	12 12 12 12	26 32 44 56

EVHEP - END PANEL

- Supports the worksurface and enhances the stability of connected panels.
- Provides solid support at the end of a run of worksurfaces.
- Finished in thermally-fused laminate.

- Includes flat brackets and hardware.
- End panel height is inclusive of panel glides extended to their fullest height.
- If wood grains is selected, grain runs vertically.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME D	NSIONS/INCHES H
2	End Panel - 29" High	EVHEP2918 EVHEP2924 EVHEP2930	190 280 327	18 24 30	28 28 28

EVWS - STRAIGHT WORKSURFACE - HEIGHT ADJUSTABLE

• Support hardware must be ordered separately. See listing in this section of the price book. • There is no scoop in this worksurface.

ſ	DESCRIPTION	PRODUCT CODE	LP	PRICE HP ADD	HPW ADD	DIMEN D	SIONS/INCHES W
	Straight Worksurface	EVWS2346	274	59	167	23	46
		EVWS2352	323	127	350	23	52
		EVWS2358	361	139	388	23	58
		EVWS2364	378	148	404	23	64
		EVWS2370	394	150	420	23	70
		EVWS2376	633	181	583	23	76
		EVWS2382	637	187	596	23	82
		EVWS2946	323	127	350	29	46
		EVWS2952	355	135	378	29	52
		EVWS2958	378	148	404	29	58
		EVWS2964	393	151	421	29	64
		EVWS2970	415	162	451	29	70
		EVWS2976	786	231	737	29	76
		EVWS2982	799	227	739	29	82

EVWS - STRAIGHT WORKSURFACE - HEIGHT ADJUSTABLE RETURNS

• Support hardware must be ordered separately. See listing in this section of the price book.

	DESCRIPTION	PRODUCT CODE		PRICE			DIMENSIONS/INCHES		
			LP	HP ADD	HPW ADD	D	W		
\frown	Straight Worksurface	EVWS2329	159	59	167	23	29		
		EVWS2335	180	68	186	23	35		
		EVWS2341	229	91	250	23	41		
		EVWS2347	274	110	301	23	47		
		EVWS2353	323	127	350	23	53		
		EVWS2359	361	139	388	23	59		
		EVWS2929	185	76	205	29	29		
		EVWS2935	219	84	231	29	35		
		EVWS2941	306	116	327	29	41		
		EVWS2947	323	127	350	29	47		
		EVWS2953	355	135	378	29	53		
		EVWS2959	378	148	404	29	59		

EVWCC - CORNER SURVED WORKSURFACE - HEIGHT ADJUSTABLE

• Support hardware must be ordered separately. See listing in this section of the price book. • There is no scoop in this worksurface.

	DESCRIPTION	PRODUCT CODE	LP	PRICE HP ADD	HPW ADD	DIME D	NSIONS/INCHES W
	Corner Curved Worksurface	EVWCC5223 EVWCC5823	978 1302	429 528	982 1039	23 23	52 58
$\langle \rangle$		EVWCC4629 EVWCC5229 EVWCC5829	902 978 1302	388 429 528	1029 982 1039	29 29 29	46 52 58

EVWCEL - EXTENDED CORNER WORKSURFACE - HEIGHT ADJUSTABLE

• Support hardware must be ordered separately. See listing in this section of the • There is no scoop in this worksurface. price book.

	DESCRIPTION	PRODUCT CODE	LP	PRICE HP ADD	HPW ADD	DIME D1	NSIONS/I D2	NCHES W
	Extended Corner Worksurface	EVWCEL462358	917	218	785	46	23	58
D1		EVWCEL462364	988	272	906	46	23	64
W		EVWCEL462370	1062	317	1004	46	23	70
D2		EVWCEL462376	1165	306	1039	46	23	76
		EVWCEL462382	1215	348	1122	46	23	82
D2								
52		EVWCEL522358	1072	488	959	52	23	58
		EVWCEL522364	1153	536	1054	52	23	64
		EVWCEL522370	1235	583	1151	52	23	70
		EVWCEL522376	1399	682	1344	52	23	76
		EVWCEL522382	1566	779	1533	52	23	82
		EVWCEL582364	1179	535	1054	58	23	64
		EVWCEL582370	1268	589	1160	58	23	70
		EVWCEL582376	1470	697	1371	58	23	76
		EVWCEL582382	1668	811	1599	58	23	82
		EVWCEL462958	968	280	901	46	29	58
		EVWCEL462964	1053	307	986	46	29	64
		EVWCEL462970	1144	329	1061	46	29	70
		EVWCEL462976	1229	355	1146	46	29	76
		EVWCEL462982	1296	374	1209	46	29	82
		EVWCEL522958	1114	505	998	52	29	58
		EVWCEL522964	1198	558	1097	52	29	64
		EVWCEL522970	1285	608	1195	52	29	70
		EVWCEL522976	1456	709	1395	52	29	76
		EVWCEL522982	1627	810	1595	52	29	82
		EVWCEL582964	1260	580	1142	58	29	64
		EVWCEL582970	1349	634	1247	58	29	70
		EVWCEL582976	1528	739	1454	58	29	76
		EVWCEL582982	1709	844	1660	58	29	82

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EVWCER - EXTENDED CORNER WORKSURFACE - HEIGHT ADJUSTABLE

- Support hardware must be ordered separately. See listing in this section of the There is no scoop in this worksurface. price book.

	DESCRIPTION	PRODUCT CODE		PRICE		DIME	NSIONS/I	INS/INCHES	
			LP	HP ADD	HPW ADD	D1	D2	W	
D 2	Extended Corner Worksurface	EVWCER462358	917	218	785	46	23	58	
		EVWCER462364	988	272	906	46	23	64	
		EVWCER462370	1062	317	1004	46	23	70	
		EVWCER462376	1165	306	1039	46	23	76	
\$		EVWCER462382	1215	348	1122	46	23	82	
D2									
52		EVWCER522358	1072	488	959	52	23	58	
		EVWCER522364	1153	536	1054	52	23	64	
		EVWCER522370	1235	583	1151	52	23	70	
		EVWCER522376	1399	682	1344	52	23	76	
		EVWCER522382	1566	779	1533	52	23	82	
		EVWCER582364	1179	535	1054	58	23	64	
		EVWCER582370	1268	589	1160	58	23	70	
		EVWCER582376	1470	697	1371	58	23	76	
		EVWCER582382	1668	811	1599	58	23	82	
		EVWCER462958	968	280	901	46	29	58	
		EVWCER462964	1053	307	986	46	29	64	
		EVWCER462970	1144	329	1061	46	29	70	
		EVWCER462976	1229	355	1146	46	29	76	
		EVWCER462982	1296	374	1209	46	29	82	
		EVWCER522958	1114	505	998	52	29	58	
		EVWCER522964	1198	558	1097	52	29	64	
		EVWCER522970	1285	608	1195	52	29	70	
		EVWCER522976	1456	709	1395	52	29	76	
		EVWCER522982	1430	810	1595	52	29	82	
			1027	010	1000	52	20	02	
		EVWCER582964	1260	580	1142	58	29	64	
		EVWCER582970	1349	634	1247	58	29	70	
		EVWCER582976	1528	739	1454	58	29	76	
		EVWCER582982	1709	2551	3369	58	29	82	

EVWS - EXTENDED CURVED CORNER RETURN - HEIGHT ADJUSTABLE

• Support hardware must be ordered separately. See listing in this section of the • There is no scoop in this worksurface. price book.

	DESCRIPTION	PRODUCT CODE		PRICE LP HP ADD HPW ADD			NSIONS/INCHES W
						D	
\sim	Extended Corner Worksurface	EVWS2324	149	55	154	23	24
		EVWS2336	159	59	167	23	36
		EVWS2348	180	68	186	23	38
		EVWS2924	175	64	182	23	24
		EVWS2936	185	76	205	23	36
		EVWS2948	219	84	231	23	48

EVWC6C - 60 DEGREE CURVED CORNER WORKSURFACE - HEIGHT ADJUSTABLE

• Support hardware must be ordered separately. See listing in this section of the • There is no scoop in this worksurface. price book.

	DESCRIPTION	PRODUCT CODE	LP	LIST PRICE HP ADD	HPW ADD	DIMEI D	NSIONS/INCHES W
	Curved Corner Worksurface	EVWC6C2346 EVWC6C2352	1487 1588	200 777	1042 1533	23 23	46 52
		EVWC6C2946 EVWC6C2952	1487 1588	200 777	1042 1533	29 29	46 52

EVTHLEG - EVOLVE BRIDGES LEG

- Leg assembly attaches to panel for application which requires functionality of panels with environment of bridges tables.
- One leg wit horizontal member connection to 1" increment slots in connector. Provides support to panel and panel connected worksurface at end of run- design coordinated with Bridges freestanding tables.
- Supports 24" and 30" deep worksurface
- One leg can support 2 adjoining worksurfaces by specifying 2 flat brackets.
- Leveling glides is standard

- No worksurface supporting beams, use panel cantilever and storage for worksurface support.
- One aluminum leg with steel structure specify left or right and 24" or 30" deep for corresponding worksurface depth.
- · Panel bracket, dislodgment clip and worksurface hardware included.
- Anodized aluminum upcharge \$32.00.
- · Please specify paint finish.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/I D	NCHES W
Evolve Bridges Leg	EVRTHLEG24LL EVRTHLEG24RL	439 439	29 29	2.5 2.5	24 24
	EVRTHLEG30LL EVRTHLEG30RL	460 460	29 29	2.5 2.5	30 30

EVHPL - EVOLVE PRINCETON LEG

- Princeton leg supports Evolve worksurfaces
- Includes leveling glides

- Legs must used with exact depth worksurfaces only
- Available in standard paint finishes

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEI H	NSIONS/II D	NCHES W
Evolve Princeton Leg	EVHPL24 EVHPL30	418 434	27.5 27.5	6.75 6.75	24 30
	2.1.1.200		27.0	0.70	

EVHPL - EVOLVE PRINCETON LEG WITH BRACKET

Bracket attaches to back of Princeton leg and connects Princeton leg to panel connector

• Supports the worksurface and enhance stability of connected panels

- Includes levelling glides
- Available in standard paint finishes

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/IN D	CHES W
Evolve Princeton Leg	EVHPL24L	460	27.5	6.75	24
with Left Bracket	EVHPL30L	475	27.5	6.75	30
Evolve Princeton Leg	EVHPL24R	460	27.5	6.75	24
with Right Bracket	EVHPL30R	475	27.5	6.75	30

EVHMEGR - METAL END GABLE ROUND LEG - NO HANDED

- Support the worksurface and enhances the stability of connected panels.
- Includes a leveling glide and decorative PVC sleeve to cover the glide.
- Attaches to Evolve Panels connectors.

- · Available in standard paint colors.
- Mounting bracket is universal (LH or RH), attached with screws to back of leg.
- Note: No sharing, please use EVHMSL12 for sharing

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	W	D
Metal End Gable Round Leg	EVHMEGR24	292	29	2	23
No Handed	EVHMEGR30	307	29	2	29

EVHMEGS - METAL END GABLE SQUARE LEG -NO HANDED

- Support the worksurface and enhances the stability of connected panels.
- Includes a leveling glide and decorative PVC sleeve to cover the glide.
- Available in standard paint colors.

Available in standard paint colors.

• Not designed for use at the end of a worksurface.

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· Handedness of support leg cannot be changed.

· Mounting bracket is universal attached with screws to back of leg.

• Attaches to Evolve Panels connectors.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/I W	NCHES D
Metal End Gable Round Leg	EVHMEGS24	258	29	2	23
No Handed	EVHMEGS30	274	29	2	29

EVHMSL - METAL SUPPORT LEG

- · Supports two adjoining worksurfaces and enhances the stability of connected panels.
- Includes a levelling glide and decorative PVC sleeve to cover the glide.

Metal Support Leg

- Leveling glide may be extended up to 1 1/2" maximum.
- · Flat brackets recommended to ensure alignment of neighboring surface.
- Not designed to be used with radius worksurfaces. DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES Н W D

EVHMSL12

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EVHMSSL - METAL SUPPORT SQUARE LEG

- Support two adjoining worksurfaces and enhances the stability of connected ٠ panels.
 - Attaches to Evolve Panels.
 - Availlable in standard paint colors.
- Includes a leveling glide and decorative PVC sleeve to cover the glide. ٠

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEI H	NSIONS/II W	NCHES D
Metal Support Square Leg	EVHMSSL12	222	29	2	11

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EVHC - CANTILEVER FOR KEYBOARD WORKSURFACES

- Attaches a worksurface to a panel connector.
- Used to support two convergent worksurfaces.
- 2 flat brackets are included.

- Priced individually
- Specify handedness of each cantilever
- Available in standard paint colors.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN D	NSIONS/INCHES W
Cantilever for Keyboard Worksurfaces	EVHC12L/R EVHC18L/R EVHC24L/R	110 110 126	12 18 24	6 6 6

EVHS - SUPPORT LEG

- Used in conjunction with a EVHC cantilever.
- Provides extra support where needed.

- · Used to help support two convergent worksurfaces.
- Available in standard paint colors.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEI H	NSIONS/I W	NCHES D
Support Leg - Left	EVHSL2918 EVHSL2924	102 102	23.38 23.38	0.75 0.75	12.5 12.5
Support Leg - Right	EVHSR2918 EVHSR2924	102 102	23.38 23.38	0.75 0.75	12.5 12.5

EVHCL - CORNER LEG WITH LEVELER

- Provides support for a worksurface.
- Includes leveling glide, PVC Sleeve and attachment plate.
- Leveling glide may be extended up to 1 1/2" maximum.

- 1.5" diameter
- Available in standard paint colors.
- Legs can be used in the corner of a single worksurface or be rotated 45 degrees to support the corners of two worksurfaces.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H
Corner Leg Round	EVHCL1	130	28
Corner Leg Square	EVHCL2	130	28

EVHMSL - MID SUPPORT LEG

Round

• Provides support for a worksurface.

Square

- Includes leveling glide, PVC Sleeve and 4.8" x 4.8" attachment plate.
- Leveling glide may be extended up to 1 1/2" maximum.

- 1.5" diameter.
- Available in standard paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H
Ŷ	Mid Support Leg - Round	EVHMSL1	94	28
	Mid Support Leg - Square	EVHMSL2	94	28

EVHMSL - MID SUPPORT LEG

- Provides additional support for worksurface.
- Includes leveling glide, PVC Sleeve and 4.8" x 4.8" attachment plate.
- 1.5" square tube.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEI H	NSIONS/I W	NCHES D
Mid Support Leg - Cantilever Bracket	EVHMSCL18	151	28	18	1.5

EVWS - 5" SURFACE TO STORAGE SUPPORT LEG

- Provides support for a worksurface.
- Includes leveling glide, PVC Sleeve and 4.8" x 4.8" attachment plate.
- 1.5" diameter.

• Available in standard paint colors.

• Available in standard paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H
$\overline{\langle}$	5" Surface to Storage Support Leg - Round	EVWSRL01	58	4.5
	5" Surface to Storage Support Leg - Square	EVWSSL01	58	4.5

Round

EVHCB - CORNER BRACKETS

Square

- Attaches the corner of any worksurface to a panel connector.
- Priced and shipped in pairs.
- Available in black only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEI D	NSIONS/INCHES W
Corner Brackets	EVHCB2	31	2.5	3.5

EVHTB - TRANSACTION BRACKETS

- Securely attaches a transaction surface to the top of a panel.
- One pair must be on each side of transaction surface.

- Priced and shipped in pairs.
- Available in standard paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES D W
\bigcirc	Transaction Brackets	EVHTB2	31	2.5 3.5

EVHFB - FLAT BRACKET

- Must be used in conjunction with cantilevers or transaction brackets to ensure
 Available in Black only.
 Available in Black only.
- Priced individually

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS D	SIONS/INCHES W
••••	Flat Bracket	EVHFB1	21	3	4

EVHCFB1- TIE PLATE

- Must be used in conjunction with cantilever or transaction brackets to ensure alignment of neighboring surfaces.
 Priced individually.
 Available in black only.
- · Aligns with threaded metal inserts in worksurfaces.
 - DESCRIPTION
 PRODUCT CODE
 LIST PRICE
 DIMENSIONS/INCHES D

 Tie Plate
 EVHCFB1
 21
 1.5
 3.36

EVHPB - PEDESTAL BRACKET

- Attaches to back edge of a pedestal and connects a pedestal to panel connector.
- Available in standard paint colors.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H
Pedestal Bracket	EVHPB1	36	11

EVHWSC - WORKSURFACE SUPPORT CHANNEL

- · Support channel attaches to underside of worksurface with screws
- Support channel should be 14" shorter than top length.
- · Screws are included.

- Only available in Black.
- Tops with post legs should be specified with support channel for structural reinforcement.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN L	ISIONS/INCHES D
Worksurface Support Channel	EVHWSC40 - for 54" wide table EVHWSC46 - for 60" wide table EVHWSC52 - for 66" wide table EVHWSC58 - for 72" wide table	80 86 92 104	40 46 52 58	5 5 5 5
	EVHWSC64 - for 78" wide table EVHWSC70 - for 84" wide table	116 127	64 70	5 5

EVHWCB1 - WORKSURFACE TO STORAGE BRACKETS

- Bracket connects Worksurface to Storage Towers as additional support.
 - Bracket EVHWCB1 cannot fully support a Worksurface. It is to be used in
- Bracket EVHWCB1 cannot fully support a Worksurface. It is conjunction with a Cantilever.
- Available in standard paint colors.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	NSIONS/I D	NCHES W
Worksurface to Storage Brackets	EVHWCB1	13	1.25	2	2

EVHV - SINGLE SLOTTED WALL ADAPTER

- To attach system components to a fixed wall. The vertical wall adapter is a "U" shaped channel with a vertical row of 1" slots on center.
- Mounting hardware not included. Mounting hardware selection to be based on wall material.
- Use of wall rack requires lower tooth of top hook on cantilever or shelf to be notched in the field.
- Available in standard paint colors.
- Shipped & priced per pair.

NOTE:

 Care should be taken to mount adapters only to wall studs using correct fasteners. Failure to do this may result in collapse of the unit and subsequent possible personal injury.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	ISIONS/INCHES D
Single Slotted Wall Track	EVHV01	92	60	.5

EVDCP - CENTRAL SUPPORT PANEL

- Supports and connects 2 worksurfaces
- Includes two end panel brackets, two levelling glides and modesty inter connect bracket (EVDECCR)
- Attaches to modesty panel
- End panel height is inclusive of panel glides extended to their fullest height
- All Freestanding products are available in thermally fused thickness only.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES W H
×	Central Support Panel	EVDCP2910	180	10 28
es l		EVDCP2914	227	14 28
		EVDCP2610	160	10 28
		EVDCP2614	213	14 28

EVDHMSB - MID SUPPORT BRACKET

- Provides mid support for worksurfaces
- Recommended for any lengths over 42"
- Available in black only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN D	NSIONS/INCH W	ES H
Mid Support Bracket	EVDHMSB	55	7 1/2	7 1/2	1/2

EVDECCR - MODESTY INTER-CONNECT BRACKET

• Attaches two modesty panels to a mid support panel

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES W H	
Modesty Inter-Connect Bracket	EVDECCR	30	12 1/2	4

EVDHLB - END PANEL "L" BRACKET

- Attaches a modesty panel to an end panel
- Available in black only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS D	IONS/INCI W	HES H
End Panel "L" Bracket	EVDHLB	31	1 1/2	12	1 1/2

freestanding

EVWFR - RECTANGULAR FREESTANDING WORKSURFACE WITH CORNER LEGS

- Worksurface include 6 threaded-metal inserts in corners, to allow for metal-tometal connections.
- Worksurface is available in 1-1/16" thick High Pressure laminate only.
- Legs are 1.5" diameter and include leveling glide, PVC sleeve and attachment plate. PVC sleeve available in Evolve standard colors only.
- Legs can be used in the corner of a single worksurface, or rotated 45 degrees to support the corners of two worksurfaces.
- Ships Knocked Down.
- All Freestanding products are available in thermally fused thickness only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI D	ENSIONS/ING W	CHES H
Rectangular Freestanding Worksurface with Round Corner Legs	EVWFR2448HP EVWFR2460HP EVWFR3048HP EVWFR3060HP	888 1029 967 1058	24 24 30 30	48 60 48 60	29 29 29 29 29
Rectangular Freestanding Worksurface with Square Corner Legs	EVWFRS2448HP EVWFRS2460HP EVWFRS3048HP EVWFRS3060HP	888 1029 967 1058	24 24 30 30	48 60 48 60	29 29 29 29

EVWFS - SQUARE FREESTANDING WORKSURFACE WITH CORNER LEGS

- Worksurface include 6 threaded-metal inserts in corners, to allow for metal-tometal connections.
- Legs can be used in the corner of a single worksurface, or rotated 45 degrees to support the corners of two worksurfaces.
- Worksurface is available in 1-1/16" thick High Pressure laminate only.
- Legs are 1.5" diameter and include leveling glide, PVC sleeve and attachment plate. PVC sleeve available in Evolve standard colors only.
- support the corners of two worksurfaces.Ships Knocked Down.

• All Freestanding products are available in thermally fused thickness only.

DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES D W Н 939 Square Freestanding Worksurface EVWFS36HP 36 36 29 with Round Corner Legs EVWFS42HP 1077 42 42 29 EVWFS48HP 1272 48 48 29 Square Freestanding Worksurface EVWFSS36HP 939 36 36 29 with Square Corner Legs EVWFSS42HP 1077 42 42 29 EVWFSS48HP 1272 48 48 29

EVWFC - ROUND FREESTANDING WORKSURFACE WITH CORNER LEGS

- Worksurface include 6 threaded-metal inserts in corners, to allow for metal-tometal connections.
- Worksurface is available in 1-1/16" thick High Pressure laminate only.
- Legs are 1.5" diameter and include leveling glide, PVC sleeve and attachment plate.
- Legs can be used in the corner of a single worksurface, or rotated 45 degrees to support the corners of two worksurfaces.
- Ships Knocked Down.
- All Freestanding products are available in thermally fused thickness only.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES
				W H
	Round Freestanding Worksurface	EVWFC36HP	1001	36 29
	with Corner Legs	EVWFC42HP	1204	42 29
		EVWFC48HP	1436	48 29
	Round Freestanding Worksurface	EVWFCS36HP	1001	36 29
	with Square Corner Legs	EVWFCS42HP	1204	42 29
-1		EVWFCS48HP	1436	48 29



PRIME FILE FEATURES

- THE LETTER "P" IN THE MODEL NUMBER DESIGNATES FULL PULL MODELS.
- An earth friendly electrostatically applied coating protects the environment and provides a durable finish.
- Master keys and core keys are available; please contact your Global customer care representative.
- Five lateral file drawer configurations are available: two-high, three-high, four-high, five-high and six-high, all available in three height options (with the exception of the six-high cabinet which is available in letter-height only).
- STANDARD LOCK BARS ARE ON BOTH SIDES OF CABINET PROVIDING INCREASED SECURITY.
- A patented interlocking system prevents more than one drawer opening at a time to guard against tipping.
- An optional, fully-retractable posting shelf is available for five- and six-high lateral file cabinets to provide a convenient ledge.
- All drawer heights are based on a 1.6" module (the size of the posting shelf), then 3.2", 4.8", 6.4" to up to 16".
- The interior construction of the case permits drawer reconfiguration or retrofit at any time.
- Full extension ball bearing suspension with built-in feature to prevent drawer bounce back and creepage.
- 14.4"H Openings (with receding doors) will accommodate letter, legal and A4 hanging folders, plus STANDARD THREE RING BINDERS.
- 13.6"H Openings (with fixed drawer fronts) will accommodate letter, legal and A4 hanging folders, plus EDP SUSPENDED DATA BINDERS.
- 11.2"H Openings (with receding doors or fixed drawer fronts) will accommodate letter, legal or A4 hanging file folders.
- DRAWER FRONTS HAVE A WELDED REINFORCEMENT CHANNEL FOR ADDITIONAL STRENGTH.
- Four adjustable leveling glides are easily accessible from inside the cabinet to assist in quick and proper installation, with 1" adjustment.
- Label holders are included with full pull fronts to clearly identify the contents of each drawer.
- All lateral file accessories are Grey, except for the divider plates and EDP adapters are Black.
- Side-to-side hanging file bars permit hanging letter-, legal- or metric-size files in side-to-side arrangements
- Front-to-back file bars permit hanging letter-, legal- or metric-size files in a frontto-back arrangement. They are shipped in packages of two.
- Counterweights are required for all cabinets with pull-out drawers and cabinets not located directly under a worksurface.
- For environmental certifications, please visit globalfurnituregroup.com
- Lifetime Warranty. (See Terms and Conditions)

STANDARD PAINT COLORS

Black (BLK)	Blizzard (BZD)	Charcoal (CHR)
Designer White (DWT)	Fog (FOG)	Nevada (NEV)
Silver (SIL)	Stone Dust (SDT)	Taupe (TPE)
Tungsten (TUN)*		

*10% upcharge applies.

PREMIUM PAINT COLORS**

Black Coffee (BKC)	Bone (BNE)	Business Grey (BGR)
Claret (CLT)	Dark Chocolate (DCH)	Desert Putty (DPT)
Grey (GRY)	Ice (ICE)	lvory (IVR)
Light Grey (LGR)	Metro (ME)	Mocha (MCH)
Moss (MOS)	Navy (NVY)	Oyster (OYS)
Sky (SKY)	Stone (STN)	Storm Grey (SGR)
Tahiti Sand (TSA)	Willow (WIL)	

- **Extended lead times for premium paints apply. Contact Evolve Customer Support for details.
- Global matte paint finishes are available on most Evolve Storage pieces without an up charge regardless of quantities.
- All Mica and Metallic paint finishes will incur a minimum up charge of 10%.
- All non-standard paint finishes must be approved by Evolve prior to placing an order.

GENERAL WARRANTY INFORMATION

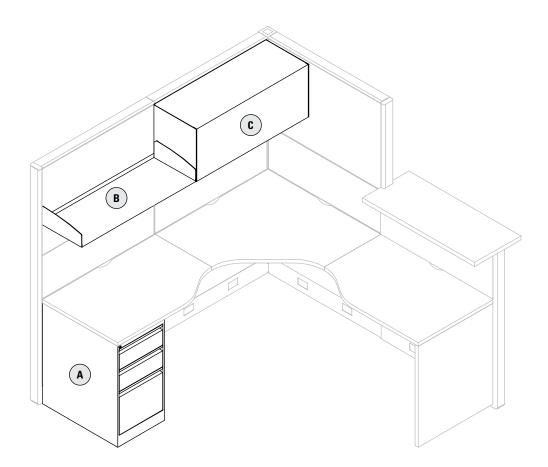
 Evolve warrants all components of metal storage and filing for the lifetime of the product to the original purchaser.

STORAGE

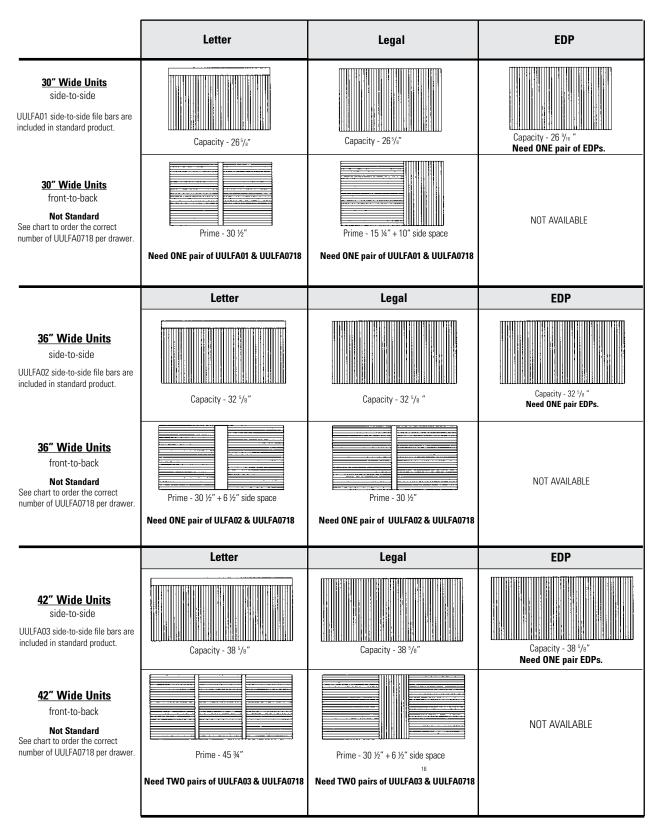
This page provides a three dimensional view of a sample configuration highlighting each storage component required when specifying this configuration.

Components

- A. UUPFSBG Box, Box, File Pedestal
- B. UUKSS Low-Profile Shelf
- C. UULSF Overhead Flipper Door Storage Unit



INTERIOR CLEAR OPENING WIDTH DIMENSIONS AND FILING CAPACITY



UULSF - OVERHEAD FLIPPER DOOR STORAGE UNIT

- Door retracts inside of cabinet.
- Ships fully assembled.
- Inside depth: 12.7".

UULSF1324 UULSF1330	693	H 14.6	D 13.5	W 24
		14.6	13.5	24
LILII CE1220				<u>-</u>
UULSFI330	703	14.6	13.5	30
UULSF1336	725	14.6	13.5	36
UULSF1342	763	14.6	13.5	42
UULSF1348	813	14.6	13.5	48
UULSF1354	860	14.6	13.5	54
UULSF1360	907	14.6	13.5	60
	UULSF1336 UULSF1342 UULSF1348 UULSF1354	UULSF1336 725 UULSF1342 763 UULSF1348 813 UULSF1354 860	UULSF1336 725 14.6 UULSF1342 763 14.6 UULSF1348 813 14.6 UULSF1354 860 14.6	UULSF1336 725 14.6 13.5 UULSF1342 763 14.6 13.5 UULSF1348 813 14.6 13.5 UULSF1354 860 14.6 13.5

UULSF - OVERHEAD FLIPPER DOOR STORAGE UNIT

- Inside depth: 15.7".
- Ships fully assembled.

- Door retracts inside storage unit.
- Lock is included.

Lock is included.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
	Overhead Flipper Door	UULSF1624	918	14.6	16.5	24
Storage Unit - Fully Assembled	Storage Unit - Fully Assembled	UULSF1630	941	14.6	16.5	30
		UULSF1636	988	14.6	16.5	36
	UULSF1642	1051	14.6	16.5	42	
	UULSF1648	1119	14.6	16.5	48	
	UULSF1654	1183	14.6	16.5	54	
\checkmark		UULSF1660	1232	14.6	16.5	60

EVS4DOH - LAMINATE OVERHEAD WITH HINGED DOOR

- Inside height 13".
- Inside depth 14".
- Laminate storage cabinet, available in standard Evolve laminate finishes.
- · Hardware included to mount unit on the panels.
- Can be panel mounted or wall mounted.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI	ENSIONS/INC	HES
				Н	D	W
\frown	Laminate Overhead	EVS4D0H24	1199	14.5	16.5	24
	with Two Hinged Doors	EVS4D0H30	1364	14.5	16.5	30
		EVS4D0H36	1448	14.5	16.5	36
		EVS4D0H42	1631	14.5	16.5	42
	Laminate Overhead	EVS4D0H48	1818	14.5	16.5	48
	with Four Hinged Doors	EVS4D0H54	2269	14.5	16.5	54
		EVS4D0H60	2353	14.5	16.5	60
		EVS4D0H66	2466	14.5	16.5	66
		EVS4D0H72	2522	14.5	16.5	72

EVSOPOH - LAMINATE OVERHEAD OPEN

- Inside height 13".
- Inside depth 14".
- Laminate storage cabinet, available in standard Evolve laminate finishes.
- Hardware included to mount unit on the panels.
- Can be panel mounted or wall mounted.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI	ENSIONS/INC	CHES
				Н	D	W
\frown	Laminate Overhead	EVSOPOH24	827	14.5	16.5	24
	without Divider	EVSOPOH30	915	14.5	16.5	30
		EVSOPOH36	999	14.5	16.5	36
		EVSOPOH42	1084	14.5	16.5	42
\frown	Laminate Overhead	EVSOPOH48	1284	14.5	16.5	48
	with Divider	EVSOPOH54	1322	14.5	16.5	54
		EVSOPOH60	1406	14.5	16.5	60
		EVSOPOH66	1491	14.5	16.5	66
		EVSOPOH72	1575	14.5	16.5	72

EVSGDOH - LAMINATE OVERHEAD WITH SLIDING GLASS DOOR

- Inside height 13".
- Inside depth 12.5".
- Laminate storage cabinet, available in standard Evolve laminate finishes.
- Tracks for sliding glass available in Tungsten only.Hardware included to mount unit on the panels.
- Can be panel mounted or wall mounted.

• Available in Tempered Frosted Glass only, with handle.

DESCRIPTION	PRODUCT CODE	LIST PRICE		ENSIONS/INC		
			Н	D	W	
Laminate Overhead	EVSGD0H24	2390	14.5	16.5	24	
without Divider	EVSGD0H30	2589	14.5	16.5	30	
	EVSGD0H36	2762	14.5	16.5	36	
	EVSGD0H42	2947	14.5	16.5	42	
Laminate Overhead	EVSGD0H48	3190	14.5	16.5	48	
with Divider	EVSGD0H54	3380	14.5	16.5	54	
	EVSGD0H60	3559	14.5	16.5	60	
	EVSGD0H66	3825	14.5	16.5	66	
	EVSGD0H72	4050	14.5	16.5	72	

EVSDAOH - DUAL ACCESS OVERHEAD

- Inside dimensions 13"high x 13"deep.
- Laminate Overhead. Available in standard Evolve laminate finishes

• Top mount on panels.

• Dual Access Overhead Support Brackets to be ordered separately.

	DESCRIPTION PRODUCT CODE LIST PRICE		LIST PRICE	DIMENSIONS/INCHES			
				Н	D	W	
\sim	Dual Access Overhead - Left	EVSDAOHL36	1053	15	14.125	36	
		EVSDAOHL42	1143	15	14.125	42	
		EVSDAOHL48	1195	15	14.125	48	
		EVSDAOHL54	1286	15	14.125	54	
		EVSDA0HL60	1336	15	14.125	60	
\sim	Dual Access Overhead - Right	EVSDAOHR36	1053	15	14.125	36	
	0	EVSDAOHR42	1143	15	14.125	42	
		EVSDAOHR48	1195	15	14.125	48	
		EVSDAOHR54	1286	15	14.125	54	
		EVSDA0HR60	1336	15	14.125	60	

EVSDAOHOS - DUAL ACCESS OVERHEAD WITH OPENING TO ONE SIDE

- Inside dimensions 13"high x 13"deep
- Laminate Overhead
- Available in standard Evolve laminate finishes

• Top mount on panels

• Dual Access Overhead with both opening to one side

• Dual Access Overhead Support Brackets to be ordered separately

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
Dual Access Overhead	Dual Access Overhead	EVSDA0H0S36	1104	15	14.125	36
		EVSDA0H0S42	1199	15	14.125	42
		EVSDA0H0S48	1253	15	14.125	48
		EVSDA0H0S54	1348	15	14.125	54
		EVSDA0H0S60	1403	15	14.125	60

EVSDAOHBKTE - END OF RUN BRACKET

- Bracket supports dual access overhead on one side only
- · Includes one bracket, aluminum insert and end of run plastic cap
- End of run plastic cap attaches to end of run trim
- Bracket available in standard Evolve paint finishes

			п	DIMENSIONS/INCI H D	
End of Run Single Bracket	EVSDAOHBKTE	94		6.5	12



EVSDAOHCBKTER/L - END OF RUN CANTILEVER BRACKET

- Bracket supports dual access overhead on one side only
- Includes one bracket , aluminum insert and end of run plastic cap
- End of run plastic cap attaches to end of run trim

- Bracket available in standard Evolve paint finishes
- Bracket overhang to one side

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
\frown	End of Run Single Bracket Right	EVSDAOHCBKTER	94	6.5	12	2.5
	End of Run Single Bracket Left	EVSDAOHCBKTEL	94	6.5	12	2.5

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EVSDAOHBKTS - INLINE SINGLE BRACKET

- · Bracket supports dual access overhead on one side only
- · Includes one bracket, aluminum insert and inline plastic cap
- Inline plastic cap and top trim align

- · Bracket available in standard Evolve paint finishes
- · Single clamps must be used when inline single bracket is used

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DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	SIONS/INCH D	ES W
Inline Single Bracket	EVSDAOHBKTS	94	6.5	12	2.5

EVSDAOHCBKTSR/L - INLINE SINGLE CANTILEVER BRACKET

- · Bracket supports dual access overhead on one side only
- · Includes one bracket , aluminum insert and inline plastic cap
- Inline plastic cap and top trim align

- · Bracket available in standard Evolve paint finishes
- · Bracket overhang to one side
- Note: Single clamps must be used when inline single bracket is used

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
	Inline Single Bracket Right	EVSDAOHCBKTSR	94	6.5	12	2.5
	Inline Single Bracket Left	EVSDAOHCBKTSL	94	6.5	12	2.5

EVSDAOHBKTD - DOUBLE BRACKET

- Double Bracket supports sides of dual access overheads when overhead are side by side.
- Includes two brackets, aluminum insert and plastic caps.

- · Plastic caps installed between brackets
- · Brackets available in standard Evolve paint finishes.
- · Single clamps must be used when double bracket is used.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCH		CHES
			Н	D	W
Double Bracket	EVSDAOHBKTD	186	6.5	12	4

EVSDAOHCBKTD - DOUBLE CANTILEVER BRACKET

- Double Bracket supports sides of dual access overheads when overhead are side by side
- · Includes two brackets, aluminum insert and plastic caps
- · Plastic caps installed between brackets

- Brackets available in standard Evolve paint finishes
- · Bracket overhang to one side
- Note: Single clamps must be used when double bracket is used

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	D	W
Double Bracket	EVSDAOHCBKTD	186	6.5	12	4

EVSSOH - TOP MOUNT KD OVERHEAD WITH SLIDING GLASS DOOR LEFT

- Inside dimensions 13"high x 13"deep.
- Laminate Side Walls and Divider, available in standard laminate finishes
- Metal Shelves and Back Wall, available in standard paint finishes
- Available in Temperate Frosted Glass only

- Tracks for sliding glass available in Tungsten only
- Top mount on panels
- Ready for quick assembly on site
- Top Mount Overhead Support Brackets to be ordered separately

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/INC D	CHES W
Top Mount KD Overhead - Left	EVSSOHL30 EVSSOHL36 EVSSOHL42 EVSSOHL48 EVSSOHL54 EVSSOHL60	1153 1275 1403 1492 1582 1726	15 15 15 15 15 15	15 15 15 15 15 15	30 36 42 48 54 60
Top Mount KD Overhead - Right	EVSSOHR30 EVSSOHR36 EVSSOHR42 EVSSOHR48 EVSSOHR54 EVSSOHR60	1153 1275 1403 1492 1582 1726	15 15 15 15 15 15	15 15 15 15 15 15	30 36 42 48 54 60

EVSSOHBKTEE - END OF RUN BRACKET

- Bracket supports Top mount KD overhead on one side only
- Includes one bracket , aluminum insert and end of run plastic cap
- End of run plastic cap attaches to end of run trim
- Bracket available in standard Evolve paint finishes

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	ENSIONS/INC D	HES W
End of Run Single Bracket	EVSSOHBKTE	94	7.5	12	1.5

EVSSOHBKTS - INLINE SINGLE BRACKET

- Bracket supports Top mount KD overhead on one side only
- · Includes one bracket , aluminum insert and inline plastic cap
- Bracket available in standard Evolve paint finishes
- Single clamps must be used when inline single bracket is used

• Inline plastic cap and top trim align

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	D	W	
Inline Single Bracket	EVSSOHBKTS	94	7.5	12	1.5	

EVSSOHBKTD - DOUBLE BRACKET

- Double Bracket supports sides of Top Mount KD overheads when overhead are side by side
- Includes two brackets, aluminum insert and plastic caps

- Plastic caps installed between brackets
- Brackets available in standard Evolve paint finishes
- Single clamps must be used when double bracket is used

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/ING D	CHES W
Double Bracket	EVSSOHBKTD	186	7.5	12	2

EVPIECH - 12 "H CHANNEL

- 12" channel to attach panel to side of center mount overhead
- Includes 12 "H channel and connecting hardware
- Attaches with wood screws to side of installed center mount overhead with laminate sides

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H D W		
(u	12" Channel	EVPIECH12	49	12	3	

EVADA-PM - EASY-UP OVERHEAD STORAGE UNIT

- Panel Mounted Overhead Storage with metal sides and opaque door that retracts
 on top of the unit
- Meets CSA B651 Barrier Free Design & ADA (American Disabilities Act).
- 16" high units accept standard and A4 binders.
- All shelves are reinforced for proper weight distribution.
- Inside dimensions: 14.25" high x 12" deep.

- Unit includes attachment hardware, lock and mounting brackets. Back not included.
- Not recommended for use with wall adapter.
- Unit can be converted into an upmount unit in the field by using EVADAxxKIT.
- Shipped partially assembled.
- Available in standard Evolve paint colors only. Door made of opaque plastic.
 **add 10% upcharge for Tungsten

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	D	W
Easy-Up Overhead Storage Unit	EVADA30PM	1230	16	14.2	30
	EVADA36PM	1327	16	14.2	36
	EVADA42PM	1416	16	14.2	42
	EVADA48PM	1512	16	14.2	48
	EVADA54PM	1608	16	14.2	54
	EVADA60PM	1700	16	14.2	60

EVADA-UM - EASY-UP UPMOUNT OVERHEAD STORAGE UNIT

- Meets CSA B651 Barrier Free Design & ADA (American Disabilities Act).
- 16" high units accept standard and A4 binders.
- All shelves are reinforced for proper weight distribution.
- Inside dimensions: 14.25" high x 12" deep.

- Unit includes attachment hardware, lock, mounting cantilevers and has a complete back.
- Shipped partially assembled.
- Available in standard Evolve paint colors only. Door made of opaque plastic.

	DESCRIPTION	DESCRIPTION PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
\sim	Easy-Up Upmount Overhead	EVADA30UM	1458	16	14.2	30
$\langle \lambda \rangle$	Storage Unit	EVADA36UM	1527	16	14.2	36
		EVADA42UM	1612	16	14.2	42
$\langle $		EVADA48UM	1696	16	14.2	48
		EVADA54UM	1785	16	14.2	54
		EVADA60UM	1884	16	14.2	60

UUKSS - LOW-PROFILE SHELF

- 12" deep panel-mounted storage shelf with back lip.
- Includes attachment hardware.

• Ships ready to assemble.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
	Low Profile Shelf	UUKSS24	141	7.5	14.7	24
	UUKSS30	151	7.5	14.7	30	
		UUKSS36	167	7.5	14.7	36
		UUKSS42	172	7.5	14.7	42
		UUKSS48	180	7.5	14.7	48
	UUKSS54	187	7.5	14.7	54	
		UUKSS60	196	7.5	14.7	60

EVSLS - LAMINATED SHELF

- Laminated panel mounted wood shelf
- Shelf thickness is 1".

- Available in LP only.
- Includes attachment hardware.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	W	D	
Laminated Shelf	EVSLS0818	216	1.125	18	8.5	
	EVSLS0824	233	1.125	24	8.5	
	EVSLS0830	251	1.125	30	8.5	
	EVSLS0836	269	1.125	36	8.5	
\leq	EVSLS0842	290	1.125	42	8.5	
	EVSLS0848	306	1.125	48	8.5	

STORAGE

EVHV - SINGLE SLOTTED WALL ADAPTER

- To attach system components to a fixed wall. The vertical wall adapter is a "U" shaped channel with a vertical row of 1" slots on center.
- Mounting hardware not included. Mounting hardware selection to be based on wall material.
- Available in standard paint colors.
- Shipped & priced per pair.
- NOTE:
- Use of wall rack requires lower tooth of top hook on cantilever or shelf to be notched in the field.
- Care should be taken to mount adapters only to wall studs using correct fasteners. Failure to do this may result in collapse of the unit and subsequent possible personal injury.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS D	SIONS/INCHES H
Single Slotted Wall Track	EVHV01	92	60	.5

EVADA-KIT - UPMOUNT CONVERSION KIT

- Converts an existing panel overhead storage unit EVADA-PM to an upmounted unit (EVADA-UM).
 - Kit includes a back panel for the overhead and cantilevers.
- When used on a 54" high panel, the top of the overhead will match the height of 66" high panels.

DESCRIPTION	DESCRIPTION PRODUCT CODE LIST PRICE		DIM H	ENSIONS/IN D	CHES W
 Upmount Coversion Kit	EVADA30KIT	260	16	30	2
opmount ooversion Kit	EVADA36KIT	274	16	36	2
	EVADA42KIT	289	16	42	2
	EVADA48KIT	303	16	48	2
	EVADA54KIT	316	16	54	2
	EVADA60KIT	332	16	60	2

EVADAPMKIT - PANEL MOUNT CONVERSION KIT

- Converts an existing up mount overhead storage unit EVADA-UM to a panel mounted overhead storage unit EVADA-PM.
- Kit includes panel mounted brackets.

Constant,

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H D W		
a constant	Panel Mount Coversion Kit	EVADAPMKIT	61	16	2	.5

EVSOIB - INTERNATIONAL OVERHEAD BACK WALL

- Metal back wall attaches to EVSOF17 overhead to provide interior security.
- Can be field installed or retrofitted.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
International Overhead Back Wall	International Overhead Back Wall	EVSOIB24	76	17	.5	24
		EVSOIB30	92	17	.5	30
		EVSOIB36	99	17	.5	36
		EVS0IB42	115	17	.5	42
		EVSOIB48	126	17	.5	48

CS19XXBBF - WORKSURFACE SUPPORTING BOX/BOX/FILE 15" PEDESTAL

- · Worksurface supporting, with predrilled holes in the top.
- Also available as freestanding with finished top.
- All drawer fronts feature a recessed, angled full pull.

- Pedestal height shown includes glide.
- Pencil tray and Lock included.
- File Bars are not included with Compile pedestals. To order file bars, use product code CSPEDHFB at \$15.00 each list.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES					
			Н	D	W			
 Worksurface Supporting	CS1919BBF	549	27 5⁄8	18 5⁄8	15			
Box/Box/File 15" Pedestal	CS1923BBF	565	27 5⁄8	22 5⁄8	15			
	CS1929BBF	641	27 5⁄8	29 5⁄8	15			

CS19XXFF - WORKSURFACE SUPPORTING FILE/FILE 15" PEDESTAL

- Worksurface supporting, with predrilled holes in the top.
- Also available as freestanding with finished top.
- All drawer fronts feature a recessed, angled full pull.

- Pedestal height shown includes glide.
- Lock included.
- File Bars are not included with Compile pedestals. To order file bars, use product code CSPEDHFB at \$15.00 each list.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	HES
				Н	D	W
\sim	Worksurface Supporting	CS1919FF	549	27 5⁄8	18 5⁄8	15
	File/File 15" Pedestal	CS1923FF	565	27 5⁄8	22 5⁄8	15
		CS1929FF	641	27 5⁄8	29 5⁄8	15

CS19FXXBBF - FREESTANDING BOX/BOX/FILE 15" PEDESTAL

- All drawer fronts feature a recessed, angled full pull.
- Pedestal height shown includes glide.

- Counterweight, Pencil tray and Lock included.
- File Bars are not included with Compile pedestals. To order file bars, use product code CSPEDHFB at \$15.00 each list.

• Finished top.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
\frown	Freestanding	CS19F19BBF	565	27 5⁄8	18 5⁄8	15
	Box/Box/File 15" Pedestal	CS19F23BBF	582	27 5⁄8	22 5⁄8	15
		CS19F29BBF	655	27 5⁄8	29 5⁄8	15

CS19FXXFF - FREESTANDING FILE/FILE 15" PEDESTAL

- All drawer fronts feature a recessed, angled full pull.
- Pedestal height shown includes glide.
- Finished top.

- Counterweight and Lock included.
- File Bars are not included with Compile pedestals. To order file bars, use product code CSPEDHFB at \$15.00 each list.

	DESCRIPTION	PRODUCT CODE	PRODUCT CODE LIST PRICE DIMENSIONS/INC					
				Н	D	W		
\frown	Freestanding	CS19F19FF	565	27 5⁄8	18 5⁄8	15		
	File/File 15" Pedestal	CS19F23FF	582	27 5⁄8	22 5⁄8	15		
		CS19F29FF	655	27 5⁄8	29 5⁄8	15		

CS19MPXXBBF - MOBILE BOX/BOX/FILE PEDESTAL

- All drawer fronts feature a recessed, angled full pull.
- Pedestal height shown includes glide.
- Finished top.

- Counterweight, Pencil tray, and Lock included.
- File Bars are not included with Compile pedestals. To order file bars, use product code CSPEDHFB at \$15.00 each list.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC D	HES W
Mobile Box/Box/File Pedestal	CS19MP19BBF CS19MP23BBF	748 787	27 7/8 27 7/8	18 5⁄8 22 5⁄8	15 15

CS19MPXXFF - MOBILE FILE/FILE PEDESTAL

- All drawer fronts feature a recessed, angled full pull.
- Pedestal height shown includes glide.

- Counterweight and Lock included.
- File Bars are not included with Compile pedestals. To order file bars, use product code CSPEDHFB at \$15.00 each list.

•	Finished top.
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	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	DIMENSIONS/INCHES					
				Н	D	W				
\frown	Mobile File/File Pedestal	CS19MP19FF	748	27 7/8	18 5⁄8	15				
		CS19MP23FF	787	27 7/8	22 5⁄8	15				

CSMCPXXBFNC - MOBILE BOX/FILE PEDESTAL WITH 60MM CASTERS

- · Mobile pedestal that includes one pencil tray.
- Includes factory installed counterweight.
- Lock is standard.

- 60mm high castors.
- For use with pedestal seat cushion. See model below.
- Casters do not lock.

	DESCRIPTION PRODUCT CODE		LIST PRICE	DIMENSIONS/INCHES						
				Н	D	W				
\sim	Mobile Box/File Pedestal with	CSMCP19BFNC	813	23.7/8	18.5⁄8	15				
	60mm Castors	CSMCP23BFNC	829	23.7/8	22.5⁄8	15				

CSCUSH15 - PEDESTAL SEAT CUSHIONS

- Cushions will have single stitching at the seams.
- Velcro included for quick attachment to pedestal file.
- 1" Cushion will have a rectilinear design on all sides.

- 2" Cushion will have waterfall edges Front and Back,
- Cushions are for use on CSMCPXXBFNC Mobile Pedestals.
- Please choose a fabric from the standard cushion textiles on pages 94-96

DESCRIPTION	PRODUCT CODE	1	2	3	4	5	6		ICE/G 9		12	13	14	15	16	17	DIN H	Л./INCI D	H Y W	/RDS
Pedestal Seat Cushions - 1" Thick	CSCUSH15X18-5/8X1 CSCUSH15X22-5/8X1														1633 1655	1901 1924		8.625 2.625		1 1
Pedestal Seat Cushions - 2" Thick	CSCUSH15X18-5/8X2 CSCUSH15X22-5/8X2							 		 			==					8.625 2.625		2 2

UUPFSBGXXP - PRIME SERIES BOX/BOX/FILE PEDESTAL - WORKSURFACE SUPPORTING

- Two box + one file drawer, locking pedestal.
- Top box drawer 4.8"H; middle box drawer 6.4"H; bottom file drawer 13.6"H (interior 12.5"H). -
- When selected in options, "1" makes the pedestal worksurface supporting, includes pre-drilled top holes for attaching to a worksurface.
- When selected in options, "2" includes a flush top for freestanding applications.
- Worksurface supporting peds can be specified without (NN) or with (W2) a counterweight.
- Freestanding pedestals can be specified without (NN), with concealed casters + counterweight (W1. Add (\$285) or with counterweight only (W2. Add \$240).
- To use as a worksurface supporting pedestal, please specify EVHPB5 separately.
- · Pencil tray included top box drawer.
- Ships assembled one carton.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/INC	CHES W	
Prime Series Box/Box/File Pedestal - Worksurface Supporting	UUPFSBG18P UUPFSBG22P UUPFSBG28P	720 728 805	28.2 28.2 28.2	18 22 28	15 15 15	

UUPFOFGXXP - PRIME SERIES FILE/FILE PEDESTAL

- Two file drawer, locking pedestal.
- Top file drawer 11.2"H (interior 10.6"H); bottom file drawer 13.6"H (interior 12.5"H).
- When selected in options, "1" makes the pedestal worksurface supporting, includes pre-drilled top holes for attaching to a worksurface.
- When selected in options, "2" includes a flush top for freestanding applications.
- Worksurface supporting peds can be specified without (NN) or with (W2) a counterweight.
- Freestanding pedestals can be specified without (NN), with concealed casters + counterweight (W1. Add \$285) or with counterweight only (W2. Add \$240).
- To use as a worksurface supporting pedestal, please specify EVHPB5 separately.
- Ships assembled one carton.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	ENSIONS/ING D	CHES W
Prime Series File/File Pedestal -	UUPF0FG18P	720	28.2	18	15
Worksurface Supporting	UUPF0FG22P UUPF0FG28P	728 805	28.2 28.2	22 28	15 15

UUPFOBFXXP - PRIME SERIES BOX/FILE PEDESTAL

- One box and one file drawer, locking pedestal.
- Freestanding pedestals can be specified without (NN) or with (W2) a counterweight.
- counterweight (W1. Add \$285) or with counterweight only (W2. Add \$240).
- · Pencil tray included in box drawer.
- Ships assembled one carton.
- · Freestanding pedestals can be specified without (NN), with concealed casters +

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/INC D	CHES W	
Prime Series Box/File Pedestal	UUPF0BF18P UUPF0BF22P UUPF0BF28P	720 728 805	20.8 20.8 20.8	18 22 28	15 15 15	

UUPWOBFXXP - MOBILE BOX/FILE PEDESTAL WITH 60MM CASTERS

- One box and one file drawer; locking mobile pedestal.
- Pencil tray included in box drawer.

- 60mm casters, two locking/two non-locking.
- Ships assembled one carton.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC D	HES W
 Mobile Box/File Pedestal with 60mm Castors	UUPW0BF18P UUPW0BF22P	871 877	18 22	23.3 23.3	15 15
	UUPW0BF28P	1039	28	23.3	15

EVCUSHION15 - PEDESTAL SEAT CUSHIONS

- Cushions will have single stitching at the seams.
- Velcro included for quick attachment to pedestal file.
- 1" Cushion will have a rectilinear design on all sides.

- 2" Cushion will have waterfall edges Front and Back,
- Cushions are for use on Prime Mobile Pedestals.
- Please choose a fabric from the standard cushion textiles offering.

DESCRIPTION	PRODUCT CODE	1	2	3	4	5	6	LIS [.] 7	T PRI 8	CE/G 9		ES 11	12	13	14	15	16	17	DIN H		ICH W	YRDS
Pedestal Seat Cushions - 1" Thick	EVCUSHION15X18X1 EVCUSHION15X19X1 EVCUSHION15X22X1 EVCUSHION15X23X1 EVCUSHION15X28X1 EVCUSHION15X29X1	205 229 229 303	241 241 266 266 350	267 267 293 293 380	306 306 330 330 435	361 361 387 387 508	387 387 411 411 543	436 460 460 607	516 516 542 542 716	602 602 797	645 645 671 671 890	785 785 809 809 1076	935 935 961 961 1277	864 864 884 884 1175	981 981 1002 1002 1332	1220 1220 1241 1241 1241 1649	1457 1457 1476 1476	1692 1692 1712 1712 2279	п 1 1 1 1 1	18 19 22 23 28	15 15 15 15 15 15 15	1 1 1 1 1 1 1
Pedestal Seat Cushions - 2" Thick	EVCUSHION15X18X2 EVCUSHION15X19X2 EVCUSHION15X22X2 EVCUSHION15X23X2 EVCUSHION15X28X2 EVCUSHION15X29X2	255 255 338	263 291 291 382	288 317 317 415	356 356 468	381 411 411 543	408 437	457 488 488 642	538 538 566 566 750 750	599 628 628 831	666 695 695 924	821 835 835 1108	959 985 985 1308	882 904 904 1204	1000 1023 1023 1359	1236 1261 1261 1676	1497 1497 1990	1236 1236 1734 1734 2309 2309	2 2 2 2 2 2	19 22 23	15 15 15 15 15 15	2 2 2 2 2 2 2

EVHPB5 - PEDESTAL BRACKET

- Attaches to back edge of a pedestal and connects a pedestal to panel connector.
- Available in standard paint colors.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H
to a server to to to	Pedestal Bracket	EVHPB5	36	11

ALL PEDESTALS FEATURE

- Worksurface supporting pedestals are 28"h
- Pencil tray included with B/B/F pedestal
- Box drawer and file drawers mounted on full extension ball bearing slides
- All file drawers come with adjustable rails for legal or letter size hanging folders

EVL2PBBF - BOX/BOX/FILE WORKSURFACE SUPPORTING PEDESTAL

- 1-Door pedestal comes handed left or right (handedness is determined by hinge side)
- 1-Door Pedestal includes one adjustable shelf
- Locks are standard on all units and match pull finish

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	HES
			Н	D	W
Box/Box/File Worksurface Supporting Pedestal	EVL2PBBF18 EVL2PBBF23 EVL2PBBF29	1040 1150 1204	28 28 28	15.5 15.5 15.5	18 23 29

EVL2PFF - FILE/FILE WORKSURFACE SUPPORTING PEDESTAL

DESCRIPTION	PRODUCT CODE	LIST PRICE		ENSIONS/INC	
			Н	D	W
File/File Worksurface Supporting Pedestal	EVL2PFF18	943	28	15.5	18
	EVL2PFF23	1074	28	15.5	23
	EVL2PFF29	1129	28	15.5	29

EVL2P1D - 1-DOOR WORKSURFACE SUPPORTING PEDESTAL

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/ING	CHES
				Н	D	W
	1-Door Worksurface Supporting Pedestal	EVL2P1D18(L/R)	791	28	15.5	18
		EVL2P1D23(L/R)	874	28	15.5	23
		EVL2P1D29(L/R)	965	28	15.5	29
4						

ALL MOBILE PEDESTALS FEATURE

- Mobile pedestals with inset top are designed for use with cushion
- Pencil tray included with box drawer
- Box drawer and file drawers mounted on full extension ball bearing slides
- Il file drawers come with adjustable rails for legal or letter size hanging folders

EVL2PBF - BOX/FILE MOBILE PEDESTAL W/STANDARD TOP

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/INC D	HES W
Box/File Mobile Pedestal w/Standard Top	EVL2PBF20M EVL2PBF24M	1327 1327	22.69 22.69	15.5 15.5	20 24

EVL2PBF-MIT - BOX/FILE MOBILE PEDESTAL W/INSET TOP

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC D	HES W
Box/File Mobile Pedestal w/Inset Top	EVL2PBF18MIT EVL2PBF24MIT	1243 1318	22 22	15.5 15.5	18 24

EVLPSTC - MOBILE PEDESTAL CUSHION (FOR USE WITH INSET TOP MOBILE PEDESTALS)

DESCRIPTION	PRODUCT CODE	1	2	3	4	5	6	7	8	9		RICE/ 12	GRAD 13	15	16	17		M./INCH DW	YRDS
Mobile Pedestal Cushion													1067 1114					15.5 18 15.5 24	

EVSSP12BFM - CUBE STORAGE BF MOBILE PEDESTAL

- Mobile pedestal with door and shelf
- Includes four locking casters
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Metal wire divider file is 3-7/16" from side, can be installed either on the left or right side

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/IN	CHES W
			п	D	VV
	EVSSP12BFMKL EVSSP12BFMKR	819 819	22 22	12 12	12 12

· Includes lock

Shipped KD

· Includes lock

• Shipped KD

EVSSP12BBFM - CUBE STORAGE BBF MOBILE PEDESTAL

- Mobile pedestal with door and shelf
- Includes four locking casters
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Metal wire divider in file is 3-7/16" from side, can be installed either on the left or right side

DESCRIPTION	PRODUCT CODE	LIST PRICE		ENSIONS/IN	
			Н	D	W
	EVSSP12BBFMKL	1021	28	12	12
	EVSSP12BBFMKR	1021	28	12	12

EVSSP12SFM - CUBE STORAGE SF MOBILE PEDESTAL

- Mobile pedestal with doors
- Includes four locking casters
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Storage interior dimension: 10 1/2"H x 11 13/16"W x 10 7/16"D
 Includes lock
- Shipped KD
- Metal wire divider in storage and file is 3-7/16" from side, can be installed either on the left or right side

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/IN	CHES
			Н	D	W
	EVSSP12SFMKL	1070	28	12	12
	EVSSP12SFMKR	1070	28	12	12

EVSSP12BFM - CUBE STORAGE BF MOBILE PEDESTAL

- Mobile pedestal with door and shelf
- Includes four locking casters
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Metal wire divider in file is 3-7/16" from side, can be installed either on the left or right side

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/INC D	CHES W
	EVSSP12BFML EVSSP12BFMR	735 735	22 22	12 12	12 12

Shipped KD

Shipped KD

EVSSP12BBFM - CUBE STORAGE BBF MOBILE PEDESTAL

- Mobile pedestal with door and shelf
- Includes four locking casters
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Metal wire divider in file is 3-7/16" from side, can be installed either on the left or right side

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/IN	CHES
			Н	D	W
	EVSSP12BBFML	938	28	12	12
	EVSSP12BBFMR	938	28	12	12

EVSSP12SFM - CUBE STORAGE SF MOBILE PEDESTAL

- Mobile pedestal with doors
- Includes four locking casters
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Storage interior dimension: 10 1/2"H x 11 13/16"W x 10 7/16"D
 Shipped KD
- Metal wire divider in storage and file is 3-7/16" from side, can be installed either on the left or right side

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME	NSIONS/INC		
			Н	D	W	
	EVSSP12SFML	854	28	12	12	
	EVSSP12SFMR	854	28	12	12	

EVFELT03BC-PET PIECE FOR SHELF FOR PEDESTAL WITH CLOSED BACK

PET piece for shelf for pedestal with closed back

Front edge at 45 degree

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/ING D	CHES W
	EVFELT03BC	42	12	12	.038

EVSSPH12BF - CUBE STORAGE BF

- Hanging storage
- Attaches to underside of worksurface
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Configuration box/file with doorIncludes lock
- Shipped KD
- Metal wire divider in file is 3-7/16" from side, can be installed either on the left or right side

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H D W		
	EVSSPH12BFKL EVSSPH12BFKR	610 610	18.5 18.5	12 12	12 12

EVSSPH12BFB - CUBE STORAGE BFB

- Hanging storage
- Attaches to underside of worksurface
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Configuration box/file with door/box
- Includes lock
- Shipped KD
- Metal wire divider in file is 3-7/16" from side, can be installed either on the left or right side
 DESCRIPTION PRODUCT CODE LIS

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	D	W	
A Ro		EVSSPH12BFBKL	812	24	12	12	
		EVSSPH12BFBKR	812	24	12	12	

EVSSPH12BF - CUBE STORAGE BF

- Hanging storage
- Attaches to underside of worksurface
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Metal wire divider in file is 3-7/16" from side, can be installed either on the left or right side

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	D	W
	EVSSPH12BFL	526	18.5	12	12
	EVSSPH12BFR	526	18.5	12	12

• Configuration box/file with door

• Configuration box/file with door/box

• Shipped KD

• Shipped KD

EVSSPH12BFB - CUBE STORAGE BFB

- Hanging storage
- Attaches to underside of worksurface
- File interior dimensions: 11 7/8"H x 11 13/16"W x 10 7/16"D
- Metal wire divider in file is 3-7/16" from side, can be installed either on the left or right side

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/IN D	CHES W
No. Contraction of the second		EVSSPH12BFBL EVSSPH12BFBR	729 729	24 24	12 12	12 12

EVSSPH12B - CUBE STORAGE B

- Hanging storage
- Attaches to underside of worksurface

- Configuration box
- Shipped KD

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
		EVSSPH12B	204	11.5	12	12

STORAGE

EVSSPH12BB - CUBE STORAGE BB

- Hanging storage
- Attaches to underside of worksurface

- Configuration box/box
- Shipped KD

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	D	W
	EVSSPH12BB	406	17	12	12

CS19XX-1X1FH - ONE 1/2 HEIGHT FIXED FRONT & ONE 12" FIXED FRONT LATERAL FILE

- 1/2 Height Box Drawer.
- 1 Fixed Drawer Front.
- Includes Lock.

- Lateral File Top is required when not installed under a worksurface.
- Counterweights must be specified on lateral files with pull out drawers, unless worksurface supporting, ganged together or anchored to the floor or wall.

			Н	D	W
2 Height Fixed Front & " Fixed Front Lateral File	CS1930P-1X1FH CS1936P-1X1FH	1241 1325	21.1875 21.1875	19.25 19.25	30 36
	CS1942P-1X1FH	1407	21.1875	19.25	42

CS19XX-1XSND - ONE 1/2 HEIGHT OPEN SHELF & ONE 12" OPEN SHELF LATERAL CABINET

- 1/2 Height Open Shelf.
- Bottom Open Shelf.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	D	W	
\sim	One 1/2 Height Open Shelf &	CS1930-1XSND	622	21.1875	19.25	30	
	One 12" Open Shelf Lateral Cabinet	CS1936-1XSND	707	21.1875	19.25	36	
		CS1942-1XSND	787	21.1875	19.25	42	

CSCUSH19 - LATERAL SEAT CUSHIONS

- · Cushions will have single stitching at the seams,
- Velcro included for quick attachment to lateral file.
- 1" Cushion will have a rectilinear design on all sides.

- 2" Cushion will have waterfall edges Front and Back.
- Please choose a fabric from the standard cushion textiles offering.

DESCRIPTION	PRODUCT CODE	1	2	3	4	5	6	LIS [.] 7		CE/G 9			12	13	14	15	16	17		/1./IN D	ICH W	YRDS
Lateral Seat Cushions - 1" Thick	CSCUSH19-25X30X1 CSCUSH19-25X36X1 CSCUSH19-25X42X1	- · ·	430	462	510	578	609	672	769	844	928	1100	1281	1428	1606	1962		2661 2675 2613	1 1 1	19 19 19	36	1 1 1
Lateral Seat Cushions - 2" Thick	CSCUSH19-25X30X2 CSCUSH19-25X36X2 CSCUSH19-25X42X2	426	468	500	546	615	647	708	804	880	965	1136	1319	1391	1568	1924	2277	2626 2634 2645	2 2 2	19 19 18		2 2 2

UULPSOF18XXP - ONE 1/2 HEIGHT FIXED FRONT & ONE 12" FIXED FRONT LATERAL FILE Fixed front drawers, top box drawer front 6.4"H (interior 5.2"H) bottom file drawer Side

- Side to side hanging bars included. front 11.2"H (interior 10.8"H). • Ships assembled one carton
- Locking.
- DESCRIPTION PRODUCT CODE LIST PRICE DIMENSIONS/INCHES н D One 1/2 Height Fixed Front & UULPS0BF1830P 1679 21 18

w 30 One 12" Fixed Front Lateral File UULPSOBF1836P 1748 21 18 36 UULPS0BF1842P 1808 42 21 18

EVCUSHION18 - LATERAL SEAT CUSHIONS

- Cushions will have single stitching at the seams,
- Velcro included for quick attachment to lateral file.
- 1" Cushion will have a rectilinear design on all sides.

• 2" Cushion will have waterfall edges Front and Back.

• Please choose a fabric from the standard cushion textile offering.

DESCRIPTION	PRODUCT CODE	1	2	3	4	5	6	LIS [.] 7	T PRI 8	CE/G 9	RAD 10		12	13	14	15	16	17	DIN H		ICH W	YRDS
Lateral Seat Cushions - 1" Thick	EVCUSHION18X30X1 EVCUSHION18X36X1 EVCUSHION18X42X1	354	401	436	486	561	595	662	768	848	941	1127	1328	1528	1727		2528	2292 2925 2341	1 1 1	18	30 36 42	1 1 1
Lateral Seat Cushions - 2" Thick	EVCUSHION18X30X2 EVCUSHION18X36X2 EVCUSHION18X42X2	392	439	472	522	598	632	698	804	885	979	1166	1364	1564	1765		2564	2316 2964 2371	2 2 2	10	30 36 42	2 2 2

EVT - LATERAL FILE TOPS

• Note the following abbreviations:

T = Thermally-Fused Laminate and H = High Pressure Laminate.

• Available in standard Evolve finishes.

	DESCRIPTION	PRODUCT CODE	LIST	PRICE	DIMENSIONS/INCHES		
			LP	HP ADD	Н	D	W
\frown	Lateral File Tops	EVT1830	163	66	1	18	30
		EVT1836	185	77	1	18	36
		EVT1842	223	120	1	18	42
		EVT1860	301	218	1	18	60
		EVT1872	355	230	1	18	72
		EVT1884	495	171	1	18	84
		EVT1890	534	192	1	18	90
		EVT18108	645	249	1	18	108

CS19XXP - 2F12 - LATERAL FILES - 2 DRAWERS WITH COUNTERWEIGHT

- Counterweight is standard. Two fixed front drawers.
- Side-to-side hanging file bars included.
- Drawers are 12.25" high.

- File cannot be used to store standard three ring binders.
- Lock included.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/INC D	HES W
Lateral Files - 2 Drawers with Counterweight	CS1930P-2F12 CS1936P-2F12 CS1942P-2F12	985 1061 1103	27.14 27.14 27.14	19.25 19.25 19.25	30 36 42

CS19XXP - 3F12 - LATERAL FILES - 3 DRAWERS WITH COUNTERWEIGHT • Counterweight is standard. Three fixed front drawers.

- Side-to-side hanging file bars included.
- Drawers are 12.25" high.

- File cannot be used to store standard three ring binders.
- · Lock included.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
			Н	D	W	
Lateral Files - 3 Drawers	CS1930P-3F12	1226	39.52	19.25	30	
with Counterweight	CS1936P-3F12	1292	39.52	19.25	36	
	CS1942P-3F12	1349	39.52	19.25	42	
		1010	00.02	10.20	12	

CS19XXP - 4F12 - LATERAL FILES - 4 DRAWERS WITH COUNTERWEIGHT

- · Counterweight is standard. Four fixed front drawers.
- Side-to-side hanging file bars included.
- Drawers are 12.25" high.

- File cannot be used to store standard three ring binders.
- Posting shelf option NOT available.
- Lock included.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/INC D	HES W
Lateral Files - 4 Drawers	CS1930P-4F12	1565	51.89	19.25	30
with Counterweight	CS1936P-4F12	1639	51.89	19.25	36
	CS1942P-4F12	1764	51.89	19.25	42



D

CS19XXP - 5F12 - LATERAL FILES - 5 DRAWERS

- Four fixed front drawers plus top drawer with receding door and roll-out shelf.
- Side-to-side hanging file bars included.
- Drawers are 12.25" high.

- File cannot be used to store standard three ring binders.
- Posting shelf option NOT available.
- Lock included.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/INC	HES	
			Н	D	W	
Lateral Files - 5 Drawers	CS1930P-5F12	1863	66.39	19.25	30	
	CS1936P-5F12	1945	66.39	19.25	36	
	CS1942P-5F12	2052	66.39	19.25	42	

UULF18P - 12" OPENING LATERAL FILE FIXED FRONT DRAWERS

- Fixed front file drawers, top drawer front 11.2"H (interior 10.6"H) bottom drawer front 13.6"H (interior 12.5"H).
- Locking.
- Side to side hanging bars included.

- Ships assembled one carton
- Counterweight (W2) available. Upcharge applies.
- Individually locking drawers (KID) available. Upcharge applies.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN	SIONS/INCHI	ES
				Н	D	W
\frown	Lateral File - 2 High	UULF20G1830P	1430	28	18	30
		UULF20G1836P	1495	28	18	36
		UULF20G1842P	1578	28	18	42
		Add \$464 for counterweight (\	V2). Add \$381 for individu	ally locking dra	awers (KID)	
	Lateral File - 3 High	UULF30G1830P	1874	39.2	18	30
		UULF30G1836P	1969	39.2	18	36
		UULF30G1842P	2084	39.2	18	42
		Add \$448 for counterweight (V	V2). Add \$768 for individu	ally locking dra	awers (KID)	
\sim	Lateral File - 4 High	UULF40H1830P	2379	53.6	18	30
	-	UULF40H1836P	2503	53.6	18	36
		UULF40H1842P	2653	53.6	18	42
		Add \$272 for counterweight (\	V2). Add \$1148 for individ	ually locking d	rawers (KID)	
	Lateral File - 5 High	UULF50P1830P	2941	65.6	18	30
	Ū	UULF50P1836P	3064	65.6	18	36
		UULF50P1842P	3229	65.6	18	42
		Add \$272 for counterweight (\	V2). Add \$1535 for individ	ually locking d	rawers (KID)	
	Lateral File - 5 High	Add \$272 for counterweight (V UULF50P1830P UULF50P1836P UULF50P1842P	V2). Add \$1148 for individ 2941 3064 3229	ually locking d 65.6 65.6 65.6	rawers (KID) 18 18 18	30 36

EVT - LATERAL FILE TOPS

- Note the following abbreviations:
- T = Thermally-Fused Laminate

• H = High Pressure Laminate

• Available in standard Evolve finishes.

PRODUCT CODE	LIST I	PRICE	DIM	ENSIONS/IN	CHES
	LP	HP	Н	D	W
EVT1830	163	66	1	18	30
EVT1836	185	77	1	18	36
EVT1842	223	120	1	18	42
EVT1860	301	218	1	18	60
EVT1872	355	230	1	18	72
EVT1884	495	171	1	18	84
EVT1890	534	192	1	18	90
EVT18108	645	249	1	18	108
	EVT1830 EVT1836 EVT1842 EVT1860 EVT1872 EVT1884 EVT1890	LP EVT1830 163 EVT1836 185 EVT1836 223 EVT1860 301 EVT1872 355 EVT1884 495 EVT1890 534	LP HP EVT1830 163 66 EVT1836 185 77 EVT1842 223 120 EVT1860 301 218 EVT1872 355 230 EVT1884 495 171 EVT1890 534 192	LP HP H EVT1830 163 66 1 EVT1836 185 77 1 EVT1842 223 120 1 EVT1860 301 218 1 EVT1872 355 230 1 EVT1884 495 171 1 EVT1890 534 192 1	LP HP H D EVT1830 163 66 1 18 EVT1836 185 77 1 18 EVT1842 223 120 1 18 EVT1860 301 218 1 18 EVT1872 355 230 1 18 EVT1884 495 171 1 18 EVT1890 534 192 1 18

LATERAL FILES FEATURES

- Worksurface supporting lateral files ship without a top
- All lateral files feature drawer interlocking system
- All file drawers come with adjustable rails for legal or letter size hanging folders
- "C" combo lateral includes a pencil tray with one box drawer.
- "C" combo lateral only locks on one side
- Lateral files with doors include one adjustable shelf
- Locks are standard on all units and match pull finish
- File drawers are mounted on full extension ball bearing slides

EVL2L2H - FILE/FILE WORKSURFACE SUPPORTING LATERAL FILE, 18"D & 22"D

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME	NSIONS/IN	CHES
			Н	D	W
File/File Worksurface Supporting Pedestal	EVL2L2H1830	1690	28	30	18
ñ	EVL2L2H1836	1800	28	36	18
	EVL2L2H1842	1870	28	42	18
	EVL2L2H2230	1740	28	30	22
	EVL2L2H2236	1850	28	36	22
	EVL2L2H2242	1979	28	42	22

EVL2L2D - 2-DOOR WORKSURFACE SUPPORTING LATERAL FILE, 18"D & 22"D

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	D	W
2-Door Worksurface Supporting Lateral File	EVL2L2D1830	1183	28	30	18
	EVL2L2D1836	1243	28	36	18
	EVL2L2D1842	1368	28	42	18
	EVL2L2D2230	1280	28	30	22
	EVL2L2D2236	1314	28	36	22
	EVL2L2D2242	1513	28	42	22
		2-Door Worksurface Supporting Lateral File EVL2L2D1830 EVL2L2D1836 EVL2L2D1842 EVL2L2D1842 EVL2L2D2230 EVL2L2D2236	2-Door Worksurface Supporting Lateral File EVL2L2D1830 1183 EVL2L2D1836 1243 EVL2L2D1842 1368 EVL2L2D2230 1280 EVL2L2D2236 1314	EVL2L2D1830 1183 28 EVL2L2D1836 1243 28 EVL2L2D1842 1368 28 EVL2L2D1842 1368 28 EVL2L2D230 1280 28 EVL2L2D2236 1314 28	Label{eq:Label} EVL2L2D1830 1183 28 30 2-Door Worksurface Supporting Lateral File EVL2L2D1830 1183 28 36 EVL2L2D1836 1243 28 36 EVL2L2D1842 1368 28 42 EVL2L2D230 1280 28 30 EVL2L2D236 1314 28 36

COMBO LATERAL FILES FEATURES

- Worksurface supporting lateral files ship without a top
- All lateral files feature drawer interlocking system
- All file drawers come with adjustable rails for legal or letter size hanging folders
- "C" combo lateral includes a pencil tray with one box drawer.
- "C" combo lateral only locks on one side
- Locks are standard on all units and match pull finish
- File drawers are mounted on full extension ball bearing slides

EVL2LCR - RIGHT-HAND WORKSURFACE SUPPORTING COMBO LATERAL FILE, 18"D & 22"D

DESCRIPTION		LIST PRICE		DIMENSIONS/INCHES		
			Н	D	W	
Right-Hand Worksurface Supporting Combo	EVL2LCR1830	2075	28	30	18	
Lateral File	EVL2LCR1836	2418	28	36	18	
	EVL2LCR2230	2409	28	30	22	
	EVL2LCR2236	2534	28	36	22	

EVL2LCL - LEFT-HAND WORKSURFACE SUPPORTING COMBO LATERAL FILE, 18"D & 22"D

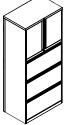
DESCRIPTION	PRODUCT CODE	LIST PRICE		NSIONS/ING	CHES W
			Н	D	VV
2-Door Worksurface Supporting Lateral File	EVL2LCL1830	2075	28	30	18
	EVL2LCL1836	2418	28	36	18
	EVL2LCL2230	2409	28	30	22
	EVL2LCL2230	2534	28	36	22
	LVLZLGLZZJU	2334	20	30	22

UUCCP - 12" OPENING MULTI STORAGE UNIT

- 2 lateral file drawers and storage with hinged doors.
- 2 Locks per unit is included, (1) for door (1) for drawers.
- Open shelving with one fixed and two adjustable shelves, Two lateral file drawers.
- Side-to-side hanging file bars included. Locking and full pull handle design.
- Counterweight (W2) available. Upcharge applies.
- Individually locking drawers (KID) available. Upcharge applies.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME	NSIONS/INC	CHES
				Н	D	W
\sim	12" Opening Multi Storage Unit -	UUCC41G1830P	3002	49.6	18	30
	4 High (50" High)	UUCC41G1836P	3214	49.6	18	36
		UUCC41G1842P	3459	49.6	18	42
		Add \$272 for counterwei	ight (W2). Add \$381 for ind	ividually locking	drawers (KID)	
	12" Opening Multi Storage Unit -	UUCC41H1830P	3151	53.6	18	30
	4 High (54" High)	UUCC41H1836P	3370	53.6	18	36
		UUCC41H1842P	3496	53.6	18	42
		Add \$272 for counterwei	ight (W2). Add \$381 for ind	ividually locking	drawers (KID)	
	12" Opening Multi Storage Unit -	UUCC51C1830P	3504	65.6	18	30
\sim	5 High (3 Lateral)	UUCC51C1836P	3767	65.6	18	36
		UUCC51C1842P	4063	65.6	18	42

Add \$272 for counterweight (W2). Add \$768 for individually locking drawers (KID)



UUSC - 12	" STORAGE	CABINET WITH	HINGED DOOR

- SC2 28" high with 1 shelf.
- SC3 39.2" high with 2 shelves.
- SC4 53.6" high with 3 shelves.
- SC5 65.6" high with 4 shelves.

- Shelves are height adjustable.
- Lock is included.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/IN	CHES W
 12" Storage Cabinet with Hinged Door - 2 High (WS Supporting)	UUSC21G1830P UUSC21G1836P	1174 1307	28 28	18 18	30 36
12" Storage Cabinet with Hinged Door - 3 High	UUSC21G1842P UUSC31G1830P UUSC31G1836P UUSC31G1842P	1424 1449 1643 1817	28 39.2 39.2 39.2	18 18 18 18	42 30 36 42
12" Storage Cabinet with Hinged Door - 4 High	UUSC41H1830P UUSC41H1836P UUSC41H1842P	1749 1953 2162	53.6 53.6 53.6	18 18 18	30 36 42
12" Storage Cabinet with Hinged Door - 5 High	UUSC51C1830P UUSC51C1836P UUSC51C1842P	1973 2213 2450	65.6 65.6 65.6	18 18 18	30 36 42

FRONT TO BACK FILE BAS

Includes two bars

• Finish in eco-grey.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC D	HES W
Cross File Bars	UULFA0718	31	1	17.3	1

HANGING FILE BARS

- One pair. Grey.
- For 30", 36" or 42" widths.

• Included in standard product.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	D	W
Hanging File Bars	UULFA01	59	275	.5	1.3
Pair	UULFA02	59	33.5	.5	1.3
	UULFA03	59	39.5	.5	1.3

PLATE DIVIDERS

- Three per package.
- For use with Prime series lateral files.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/IN D	CHES W
Plate Dividers, 18D	UULFA1018	62	7.25	.2	13.25

HALF HEIGHT DIVIDER PLATES

• Three per package.

• For use with Prime series lateral files.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/ING D	CHES W
\bigcirc	Half Height divider plates, 18D	UULFA2418	62	3.95	.5	13.5

EDP ADAPTER

• One pair. Grey.

• Extends side height of lateral file drawers by 1"

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/IN D	CHES W
EDP adapters	UULFA2018	60	2.65	.15	16.5

ADDITIONAL KEY

• For Prime series files.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	SIONS/INCH D	HES W
Additional Key	UUKY	17			

REPLACEMENT LOCK AND LEY

• For Prime series files.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		CHES
			Н	D	W
Lock and Key	UUKC	51			

EXTRA CABINET SHELF, NON SLOTTED

• For Prime series files.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/IN D	CHES W
$\langle \rangle$	Cabinet Shelf - Non Slotted	UUSA11830 UUSA11836 UUSA11842	406 456 478	.8 .8 .8	16 16 16	28.4 34.4 40.4

EXTRA CABINET SHELF, SLOTTED

• For Prime series files.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		CHES	
				Н	D	W	
~1	Cabinet Shelf - Slotted	UUSA21830	478	5.25	16	28.4	
		UUSA21836	556	5.25	16	34.4	
		UUSA21842	589	5.25	16	40.4	

STORAGE TOWERS W/CUPBOARD

- Storage tower with cupboard above FF or BBF and wardrobes will lock only the wardrobe and drawers
- Storage towers with wardrobe include a coat rod
- Locks are standard on all units and match pull finish

EVL2TWBBF2DL - STORAGE TOWER W/CUPBOARD, BOX/BOX/FILE, RIGHT & LEFT HAND

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/ING	CHES
				Н	D	W
	Storage Tower w/Cupboard, Box/Box/File,	EVL2TWBBF2DL4224	2590	42	24	24
		EVL2TWBBF2DL4824	2590	48	24	24
		EVL2TWBBF2DL5424	2679	54	24	24
		EVL2TWBBF2DL6624	3002	66	24	24
		EVI 2TWBBE2DB4224	2590	42	24	24
		EVL2TWBBF2DR4824	2590	48	24	24
		EVL2TWBBF2DR5424	2679	54	24	24
8		EVL2TWBBF2DR6624	3002	66	24	24

Right Hand Shown

EVL2TW2F2DL - STORAGE TOWER W/CUPBOARD, FILE/FILE, RIGHT & LEFT HAND

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/IN	CHES
				Н	D	W
	Storage Tower w/Cupboard, File/File	EVL2TW2F2DL4224	2493	42	24	24
\leq	o	EVL2TW2F2DL4824	2493	48	24	24
		EVL2TW2F2DL5424	2561	54	24	24
		EVL2TW2F2DL6624	2871	66	24	24
		EVL2TW2F2DR4224	2493	42	24	24
		EVL2TW2F2DR4824	2493	42	24	24
44		EVL2TW2F2DR5424	2561		24	24
8 1000		EVL2TW2F2DR6624	2871	66	24	24

Right Hand Shown

STORAGE TOWERS W/SIDE ACCESS

- Storage tower with cupboard above FF or BBF and wardrobes will lock only the wardrobe and drawers
- Storage towers with wardrobe include a coat rod
- Locks are standard on all units and match pull finish

EVL2TWBBFDOL - STORAGE TOWER W/SIDE ACCESS, BOX/BOX/FILE, RIGHT & LEFT HAND

	PRODUCT CODE	LIST PRICE	DIME	INSIONS/ING	CHES
			Н	D	W
Storage Tower w/Side Access, Box/Box/File,	EVL2TWBBFDOL4224	2384	42	24	24
-	EVL2TWBBFDOL4824	2384	48	24	24
	EVL2TWBBFD0L5424	2446	54	24	24
	EVL2TWBBFD0L6624	2720	66	24	24
	EVI 2TWBBEDOR4224	2384	42	24	24
	EVL2TWBBFDOR4824	2384	48	24	24
	EVL2TWBBFDOR5424	2446	54	24	24
	EVL2TWBBFDOR6624	2720	66	24	24
	Storage Tower w/Side Access, Box/Box/File,	EVL2TWBBFD0L4824 EVL2TWBBFD0L5424 EVL2TWBBFD0L6624 EVL2TWBBFD0R4224 EVL2TWBBFD0R4824 EVL2TWBBFD0R4824 EVL2TWBBFD0R5424	EVL2TWBBFD0L4824 2384 EVL2TWBBFD0L5424 2446 EVL2TWBBFD0L6624 2720 EVL2TWBBFD0R4224 2384 EVL2TWBBFD0R4824 2384 EVL2TWBBFD0R4824 2384	Storage Tower w/Side Access, Box/Box/File, EVL2TWBBFD0L4224 2384 42 EVL2TWBBFD0L4824 2384 48 EVL2TWBBFD0L5424 2446 54 EVL2TWBBFD0L6624 2720 66 EVL2TWBBFD0R4224 2384 42 EVL2TWBBFD0R4224 2384 42 EVL2TWBBFD0R4224 2384 42 EVL2TWBBFD0R4224 2384 48 EVL2TWBBFD0R4224 2384 48 EVL2TWBBFD0R4224 2384 48 EVL2TWBBFD0R4224 2446 54	Storage Tower w/Side Access, Box/Box/File, EVL2TWBBFD0L4224 2384 42 24 EVL2TWBBFD0L4824 2384 48 24 EVL2TWBBFD0L5424 2446 54 24 EVL2TWBBFD0L6624 2720 66 24 EVL2TWBBFD0R4224 2384 42 24 EVL2TWBBFD0R4224 2384 42 24 EVL2TWBBFD0R4224 2384 42 24 EVL2TWBBFD0R4824 2384 48 24 EVL2TWBBFD0R4824 2384 48 24 EVL2TWBBFD0R4824 2384 48 24 EVL2TWBBFD0R5424 2446 54 24

Right Hand Shown

EVL2TW2FDOL - STORAGE TOWER W/SIDE ACCESS, FILE/FILE, RIGHT & LEFT HAND

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	ENSIONS/IN	CHES
				Н	D	W
\sim	Storage Tower w/Side Access, File/File,	EVL2TW2FD0L4224	2301	42	24	24
	0	EVL2TW2FD0L4824	2301	48	24	24
		EVL2TW2FD0L5424	2370	54	24	24
		EVL2TW2FD0L6624	2645	66	24	24
		EVL2TW2FD0R4224	2302	42	24	24
		EVL2TW2FD0R4824	2302	48	24	24
		EVL2TW2FD0R5424	2370	54	24	24
		EVL2TW2FD0R6624	2645	66	24	24

Right Hand Shown

UUSLF - PRIME SERIES BOX/BOX/FILE STORAGE TOWER

- Wardrobe right side/right hand unit; wardrobe left side/left hand unit indicated by last character of model number.
- Wardrobe section includes top shelf and coat bar.
- Hinged door compartment of 50"H and 54"H includes one adjustable shelf; 66"H includes two adjustable open shelves.
- Box-Box-File configuration.
- Wardrobe section includes top perforations for ventilation.
- Three locks included wardrobe door, hinged door shelving compartment and drawers.
- Ships assembled one carton.

DESCRIPTION	PRODUCT CODE	LIST PRICE			CHES W
				D	
Prime Series Box/Box File	UUSLF4G24BCPL	3196	49.6	24	24
Storage Tower - 50" High	UUSLF4G24BCPR	3196	49.6	24	24
Prime Series Box/Box File	UUSLF4H24BCPL	3196	53.6	24	24
Storage Tower - 54" High	UUSLF4H24BCPR	3196	53.6	24	24
Prime Series Box/Box/File	UUSLF5024BCPL	3341	65.6	24	24
Storage Tower - 65 7/8" High	UUSLF5024BCPR	3341	65.6	24	24
	Prime Series Box/Box File Storage Tower - 50" High Prime Series Box/Box File Storage Tower - 54" High Prime Series Box/Box/File	Prime Series Box/Box File UUSLF4G24BCPL Storage Tower - 50" High UUSLF4G24BCPR Prime Series Box/Box File UUSLF4H24BCPL Storage Tower - 54" High UUSLF4H24BCPR Prime Series Box/Box/File UUSLF4D24BCPL	Prime Series Box/Box File UUSLF4G24BCPL 3196 Storage Tower - 50" High UUSLF4G24BCPR 3196 Prime Series Box/Box File UUSLF4H24BCPL 3196 Storage Tower - 54" High UUSLF4H24BCPR 3196 Prime Series Box/Box/File UUSLF4H24BCPL 3196 Prime Series Box/Box/File UUSLF5024BCPL 3341	H H Prime Series Box/Box File UUSLF4G24BCPL 3196 49.6 Storage Tower - 50" High UUSLF4G24BCPR 3196 49.6 Prime Series Box/Box File UUSLF4H24BCPL 3196 53.6 Storage Tower - 54" High UUSLF4H24BCPR 3196 53.6 Prime Series Box/Box/File UUSLF5024BCPL 3341 65.6	H D Prime Series Box/Box File UUSLF4G24BCPL 3196 49.6 24 Storage Tower - 50" High UUSLF4G24BCPR 3196 49.6 24 Prime Series Box/Box File UUSLF4H24BCPL 3196 53.6 24 Storage Tower - 54" High UUSLF4H24BCPL 3196 53.6 24 Prime Series Box/Box/File UUSLF4H24BCPR 3341 65.6 24

UUSLF - PRIME SERIES FILE/FILE STORAGE TOWER

- Wardrobe right side/right hand unit; wardrobe left side/left hand unit indicated by last character of model number.
- Wardrobe section includes top shelf and coat bar.
- Hinged door compartment of 50"H and 54"H includes one adjustable shelf; 66"H includes two adjustable open shelves.
- File-File drawer configuration.
- Wardrobe section includes top perforations for ventilation.
- Three locks included wardrobe door, hinged door shelving compartment and drawers.
- Ships assembled one carton.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
				Н	D	W
\sim	Prime Series File/ File	UUSLF4G24FCPL	3196	49.6	24	24
	Storage Tower - 50" High	UUSLF4G24FCPR	3196	49.6	24	24
	Prime Series File/File	UUSLF4H24FCPL	3196	53.6	24	24
	Storage Tower - 54" High	UUSLF4H24FCPR	3196	53.6	24	24
	Prime Series File/File	UUSLF5024FCPL	3341	65.6	24	24
	Storage Tower - 65 7/8" High	UUSLF5024FCPR	3341	65.6	24	24

D

UUSLS - PRIME SERIES SIDE OPENING BOX/BOX/FILE STORAGE TOWER

- Wardrobe right side/right hand unit; wardrobe left side/left hand unit indicated by last character of model number.
- Wardrobe section includes top shelf and coat bar.
- 50"H and 54"H include open side shelf with one adjustable shelf; 66"H includes open side shelf with two adjustable shelves.
- Box-box-file drawer configuration.
- · Wardrobe section includes top perforations for ventilation.
- Two locks included wardrobe door and drawers. ٠
- Ships assembled one carton.

	Prime Series Side Opening	UUSLS4G2424B0PL	0001	Н	D	W
\frown	Prime Series Side Opening	1111SI S4G2424B0PI	0001			
		000101021210011	3361	50	24	24
$\langle \rangle$	Box/Box/File Storage Tower - 50" High	UUSLS4G2424BOPR	3361	50	24	24
	Prime Series Side Opening	UUSLS4H2424BOPL	3531	54	24	24
	Box/Box/File Storage Tower - 54" High	UUSLS4H2424BOPR	3531	54	24	24
	Prime Series Side Opening	UUSLS502424B0PL	3589	65.875	24	24
	Box/Box/File Storage Tower - 65 7/8" High	UUSLS502424BOPR	3589	65.875	24	24
	Box/Box/File Storage Tower - 54" High Prime Series Side Opening	UUSLS4H2424BOPR UUSLS502424BOPL	3531 3589	54 65.875		24 24

UUSLS - PRIME SERIES SIDE OPENING FILE/FILE STORAGE TOWER

- Wardrobe right side/right hand unit; wardrobe left side/left hand unit indicated by last character of model number.
- Wardrobe section includes top shelf and coat bar.
- 50"H and 54"H include open side shelf with one adjustable shelf; 66"H includes open side shelf with two adjustable shelves.
- File-file drawer configuration.
- Wardrobe section includes top perforations for ventilation.
- Two locks included wardrobe door and drawers.
- Ships assembled one carton.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME	NSIONS/IN	CHES	
			Н	D	W	
Prime Series Side Opening	UUSLS4G2424F0PL	3511	50	24	24	
File/File Storage Tower - 50" High	UUSLS4G2424F0PR	3511	50	24	24	
Prime Series Side Opening	UUSLS4H2424FOPL	3531	54	24	24	
File/File Storage Tower - 54" High	UUSLS4H2424FOPR	3531	54	24	24	
Prime Series Side Opening	UUSLS502424F0PL	3589	65.875	24	24	
File/File Storage Tower - 65 7/8" High	UUSLS502424F0PR	3589	65.875	24	24	

CREDENZA, BOX/FILE AND OPEN

- All lateral files feature drawer interlocking system
- All file drawers come with adjustable rails for legal or letter size hanging folders
- Locks are standard on all units and match pull finish
- File drawers are mounted on full extension ball bearing slides

EVL2CRBFO - BOX/FILE/OPEN CREDENZA, 20"H

- B/F Drawer Width -- 24"w on 48"w unit, 30"w on 54"w and 60"w units, 36"w on 66"w and 72"w units
- Two credenza spacers may be installed between a worksurface and credenza for support

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	D	W
Box/File/Open Credenza	EVL2CRBF02048	2020	20	48	20
\sim	EVL2CRBF02054	2206	20	54	20
	EVL2CRBF02060	2343	20	60	20
	EVL2CRBF02066	2459	20	66	20
	EVL2CRBF02072	2549	20	72	20

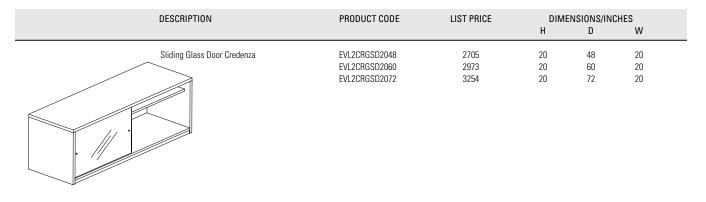
EVL2CROBF - OPEN/BOX/FILE CREDENZA, 20"H

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	D	W
Open/Box/File Credenza	EVL2CR0BF2048	2020	20	48	20
	EVL2CROBF2054	2206	20	54	20
	EVL2CROBF2060	2343	20	60	20
	EVL2CROBF2066	2459	20	66	20
	EVL2CR0BF2072	2549	20	72	20

CREDENZA, SLIDING GLASS DOOR

- Sliding Door Credenzas are split evenly so door may cover either side
- Sliding door credenzas do not lock
- Two credenza spacers may be installed between a worksurface and credenza for support

EVL2CRGSD - SLIDING GLASS DOOR CREDENZA, 20"H



EVWSSL - CREDENZA TO WORKSURFACE SPACER

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	NSIONS/INC D	HES W
Credenza to Worksurface Spacer	EVWSSL08	77	8	3	3

SO#		PO#			TAG#		DA	ATE	
KEY#	SETS REQ'D								
401		431		461		491		521	
402		432		462		492		522	
403		433		463		493		523	
404		434		464		494		524	
405		435		465		495		525	
406		436		466		496		526	
407		437		467		497		527	
408		438		468	1	498		528	
409		439		469		499		529	
410		440		470		500		530	
411		441		471		501		531	
412		442		472		502		532	
413		443		473		503		533	
414		444		474		504		534	
415		445		475		505		535	
416		446		476		506		536	
417		447		477		507		537	
418		448		478		508		538	
419		449		479		509		539	
420		450		480		510		540	
421		451		481		511		541	
422		452		482		512		542	
423		453		483	1	513		543	
424		454		484		514		544	
425		455		485		515		545	
426		456		486	1	516		546	
427		457		487		517		547	
428		458		488		518		548	
429		459		489		519		549	
430		460		490	1	520		550	

STORAGE

401 - 430 =

KEY ALIKE FORM

305 Evolve Customer Support available at 856.552.4000, 888.827.2500, from 8:30 am - 5:30 pm Eastern time, or fax at 856.552.4001.

461 - 490 =

NOTE : If Key Alike Instructions are not submitted to EVOLVE with the Customer's Purchase Order, all components will be keyed randomly.

491 - 520 =

431 - 460 =

evolvefurnituregroup.com

521 - 550 =

Total:

Р

accessories

EVHTVM - TV MOUNT

- Laminate panel with two mounting brackets to be installed on Evolve panels.
- TV Mount can be installed on panel of equal width or both brackets can be attached in middle for installing on single connector.
- TV frame not included, TV frame to be ordered separately.

- Holds up to 55" TV with a max load of 86 lbs.
- Note: TV frame must be securely attached to laminate panel. Care should be taken to attach TV frame using correct fasteners. Failure to do so may result in collapse of unit and subsequent possible injury.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	W	D
TV Mount	EVHTVM24	223	11	24	1
	EVHTVM30	239	11	30	1
	EVHTVM36	259	11	36	1
	EVHTVM42	279	11	42	1

EVATB - TACK BOARD

- Provide a tackable surface for notes and memos in a work area.
- Includes two pairs of panel-mounting brackets.
- Only fabric must be specified.
- 17" to be installed under EVSOF13 or EVSOF16

- 21" specified for use under overhead shelf or storage bin.
- 24" for use without any overheads.
- All tackboards are 0.25" in thickness.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		CHES
			Gr1	Gr2	Н	W	D
1	Tack Board - 17" High	EVATB1730	304	317	17	30	0.25
	5	EVATB1736	349	358	17	36	0.25
		EVATB1742	395	407	17	42	0.25
		EVATB1748	442	454	17	48	0.25
		EVATB1754	490	503	17	54	0.25
		EVATB1760	534	553	17	60	0.25
	Tack Board - 21" High	EVATB2124	281	296	21	24	0.25
	-	EVATB2130	304	318	21	30	0.25
		EVATB2136	349	358	21	36	0.25
		EVATB2142	395	411	21	42	0.25
		EVATB2148	444	457	21	48	0.25
		EVATB2154	488	509	21	54	0.25
		EVATB2160	534	556	21	60	0.25
	Tack Board - 24" High	EVATB2430	304	319	24	30	0.25
		EVATB2436	349	361	24	36	0.25
		EVATB2442	395	412	24	42	0.25
		EVATB2448	444	459	24	48	0.25
		EVATB2454	488	512	24	54	0.25
		EVATB2460	534	556	24	60	0.25

EVPFDXXXXWS - WORKSURFACE FELT DIVIDER

- Privacy felt divider integrated into an aluminum top trim.
- · Attaches on top of a worksurface to add privacy or divide space.
- Must be used at connector location.
- Includes aluminum trim with channel, felt tile and brackets.

- 9 mm felt material is tackable and comes in 9 different colors. Please specify felt finish.
- Aluminum extrusion and brackets available in standard paint finishes.
- Felt tile and attachment hardware to ship separately.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	CHES D
1	Felt Divider	EVPFD1818WS	206	18	18	
		EVPFD1824WS	230	18	24	
		EVPFD1830WS	259	18	30	
		EVPFD1836WS	282	18	36	

EVAWB - WHITE MARKER BOARD

- Provides a writing surface within a work area.
- Includes two pairs of panel-mounting brackets.

- 21" specified for use under overhead shelf or storage bin.
- 24" for use without any overheads.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM H	ENSIONS/INC W	HES D
	White Marker Board - 21" High	EVAWB2130	325	21	30	
		EVAWB2136	367	21	36	
		EVAWB2142	413	21	42	
		EVAWB2148	480	21	48	
	White Marker Board - 24" High	EVAWB2430	325	24	30	
		EVAWB2436	367	24	36	
		EVAWB2442	413	24	42	
		EVAWB2448	480	24	48	

EVAMT - MARKER TRAY

- Provides a tray for storage of markers, erasers, etc.
- Attaches to the bottom of the White Marker Board.

• Available in standard and premium paint selections. See Textiles and Finishes (page 278) for complete offerings and conditions.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIO H V	
Marker Tray	EVAMT12	21	1	2

EVALB2 - LOAD BAR - TOP

- Enables accessory items to be hung from a panel.
- Includes end caps and mounting brackets.
- Can be panel mounted.

- Note: can be used on its own.
- Available in standard and premium paint selections. See Textiles and Finishes (page 278) for complete offerings and conditions.
- Can connect to EVALB2-2 and/or EVALB2-3 Load Bars to create a multi-level load bar or "Slat Wall"

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
አ	Load Bar - Top	EVALB224	126	2.25	24	1	
	EVALB230	131	2.25	30	1		
		EVALB236	142	2.25	36	1	
		EVALB242	150	2.25	42	1	
		EVALB248	154	2.25	48	1	
		EVALB254	160	2.25	54	1	
24		EVALB260	163	2.25	60	1	
		EVALB260	163	2.25	60	1	

EVALB2-2 - LOAD BAR - MIDDLE

- · Enables accessory items to be hung from a panel.
- Includes end caps and is to be used in conjunction with the Load Bar Top (EVALB2). • Mounting brackets NOT included.
- · Can be panel mounted.

- · Connects between EVALB2 and EVALB2-3 Load Bars to create a multi-level load bar or "Slat Wall"
- · Note: Needs to be used in conjunction with both EVALB2 (as noted above) and EVALB2-3. Multiples of EVALB2-2 can be joined, one below the other, to create a "Slat Wall"

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Load Bar - Middle	EVALB2-224	90	2.25	24	1	
	EVALB2-230	94	2.25	30	1		
		EVALB2-236	101	2.25	36	1	
		EVALB2-242	108	2.25	42	1	
		EVALB2-248	114	2.25	48	1	
		EVALB2-254	123	2.25	54	1	
		EVALB2-260	127	2.25	60	1	

EVALB2-3 - LOAD BAR - BOTTOM

- Enables accessory items to be hung from a panel.
- · Includes end caps and mounting brackets.
- · Can be panel mounted.

- Connects between EVALB2-2 and EVALB2-3 Load Bars to create a multi-level load bar or "Slat Wall"
- Note: Needs to be used in conjunction with an EVALB2 or a combination of EVALB2 and EVALB2-2

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES			
				Н	W	D	
	Load Bar - Bottom	EVALB2-324	123	2.25	24	1	
Luau Bar - Bullulii	EVALB2-330	127	2.25	30	1		
	EVALB2-336	131	2.25	36	1		
		EVALB2-342	142	2.25	42	1	
		EVALB2-348	151	2.25	48	1	
		EVALB2-354	158	2.25	54	1	
\downarrow		EVALB2-360	161	2.25	60	1	

EVALB - LOAD BAR

- · Enables accessory items to be hung from a panel.
- · Includes end caps and mounting brackets.

- · Must specify finish. • Attachment slot dimensions = 0.115" W x 0.240" H.
 - · Slatwall mounted mointor arms will NOT hang on EVALB load bar.

Can be panel or wall mounted.	Slatwall mou	 Slatwall mounted mointor arms will NOT hang on EVALB - load bar. 				
DESCRIPTION	PRODUCT CODE	LIST PRICE	DIM	DIMENSIONS/INCHES		
			Н	W	D	
Load Bar	EVALB24	159	2.25	24	1	
	EVALB30	175	2.25	30	1	
	EVALB36	190	2.25	36	1	
	EVALB42	220	2.25	42	1	
	EVALB48	257	2.25	48	1	
	EVALB54	270	2.25	54	1	
	EVALB60	292	2.25	60	1	

EVHOMB - OFF MODULE WORKSURFACE BRACKET

- Supports the worksurface in the work station corner in the case where an adjoining panel is wider than the worksurface.
- Available in black only.
- Top Load Bar EVALB2xx must be ordered separately.

- Enhances the stability of the worksurface.
- Can be used only in conjunction with the Top Load Bar EVALB2xx (xx being the ٠ panel width of adjoining panel).

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS H	IONS/INCH W	ES D
A Contraction of the second se	Bracket	EVHOMB1	29	1.6	3	2.73

EVAFWMXXP - WIRE MANAGER

- PET Wire manager installed under worksurface
- Including attachment brackets

• Available in standard felt colors

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		CHES	
				Н	W	D	
	PET Wire Manager	EVAFWM22P	128	3.375	22	4	
		EVAFWM28P	147	3.375	28	4	
A A A A A A A A A A A A A A A A A A A		EVAFWM34P	162	3.375	34	4	

EVAFWMXXPL - WIRE MANAGER FOR 90 DEGREE CORNER-LEFT

• PET Wire manager installed under worksurface

• Available in standard felt colors

• Including attachment brackets

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME	DIMENSIONS/INCHES		
			Н	W	D	
PET Wire Manager	EVAFWM26PL	141	3.375	26	4	
90 Degree Corner - Left	EVAFWM32PL	158	3.375	32	4	
	EVAFWM38PL	172	3.375	38	4	

EVAFWMXXPR - FELT WIRE MANAGER FOR 90 DEGREE CORNER-RIGHT

- Felt Wire manager installed under worksurface
- Including attachment brackets

• Available in standard felt colors

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME	CHES	
				Н	W	D
	PET Wire Manager	EVAFWM26PR	141	3.375	26	4
	90 Degree Corner - Right	EVAFWM32PR	158	3.375	32	4
and the second s		evafwm38PR	172	3.375	38	4
H H						

EVABB01 - BINDER BIN

- Must be ordered in conjunction with a load bar option.
- Can be used with slat wall module.

• Available in standard and premium paint selections. See Textiles and Finishes (page 240) for a complete list of offerings and conditions.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS H	SIONS/INCH W	IES D
Binder Bin	EVABB01	82	9	4	10.25

EVALT01 - LETTER TRAY

- Must be ordered in conjunction with a load bar option.
- Can be used with slat wall module.

• Available in standard and premium paint selections. See Textiles and Finishes (page 240) for a complete list of offerings and conditions.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	ISIONS/INCH W	HES D
Letter Tray	EVALT01	65	2	13.5	9.25

EVALT02 - LEGAL TRAY

• Must be ordered in conjunction with a load bar option.

• Available in standard and premium paint selections. See Textiles and Finishes (page 240) for a complete list of offerings and conditions.

Can be used with slat wall module.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/INC W	:HES D
Legal Tray	EVALT02	74	1.75	14.7	8.75

EVASS01 - SLANT SORTER

- Must be ordered in conjunction with a load bar option.
- Can be used with slat wall module.

• Available in standard and premium paint selections. See Textiles and Finishes (page 240) for a complete list of offerings and conditions.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		CHES
			Н	W	D
Slant Sorter	EVASS01L EVASS01R	53 53	9.5 9.5	5 5	10.25 10.25

EVAMB01 - MEDIA BIN

- Must be ordered in conjunction with a load bar option.
- Can be used with slat wall module.

 Available in standard and premium paint selections. See Textiles and Finishes (page 240) for a complete list of offerings and conditions.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	SIONS/INCH W	ES D
Media Bin	EVAMB01	65	3	5.75	5.25

EVAUT01 - UTILITY TRAY

- Must be ordered in conjunction with a load bar option.
- Can be used with slat wall module.

 Available in standard and premium paint selections. See Textiles and Finishes (page 240) for a complete list of offerings and conditions.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEI H	ISIONS/INCI W	HES D
Utility Tray	EVAUT01	44	1	8.5	3.75

EVAFS01 - FLIP SORTER

- Must be ordered in conjunction with a load bar option.
- Can be used with slat wall module.

 Available in standard and premium paint selections. See Textiles and Finishes (page 240) for a complete list of offerings and conditions.

• Comes with nickel plated wire.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMI H	ENSIONS/ING W	CHES D
Flip Sorter	EVAFS01	61	9.25	2.75	9.25

EVAPP01 - MAIL BOX

- Must be ordered in conjunction with a load bar option.
- Can be used with slat wall module.

• Available in standard and premium paint selections. See Textiles and Finishes (page 240) for a complete list of offerings and conditions.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	ENSIONS/INC W	CHES D
Mail Box	EVAPP01	104	9	12	2.75

EVATH01 - TELEPHONE HOLDER

- Must be ordered in conjunction with a load bar option.
- Can be used with slat wall module.

• Available in standard and premium paint selections. See Textiles and Finishes (page 240) for a complete list of offerings and conditions.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
Telephone Holder	EVATH01	99	2	9	10

EVANP02 - NAME PLATE

- Name Plate attached to 1" increment slots.
- Available in single sided (parallel to panel) or double sided (perpendicular to panel) for isle application displaying name on both sides.
- Includes two slide-in name cards, steel brackets and fasteners.
- Available in black only.
- Free template for additional slide-in name cards are available at http://evolvefurnituregroup.com/PDFs/Name_Plate_Template.doc
- Injection molded frame and die cast base with black rubberized finish.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/IN W	CHES D
00	Name Plate	EVANP02	150	3.30	5.3	1.25

EVACH01 - COAT HOOK

- Panel mounted coat hook.
- Available in all standard Evolve paint colors except Blizzard (BZD), Fog (FOG) and Stone Dust (SDT). Also available in premium paint selections (minimum quantities required to order).

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/INC W	CHES D
Coat Hook	EVACH01	110		3	.75

EVACH02 - PANEL COAT HOOK

- Panel mounted coat hook.
- Installed at panel top in grove between module and top trim.
- Available in standard and premium paint colors.
- Priced per six piece package.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
Panel Coat Hook	EVACH02	126		2.5	.625

EVWAKM01 - SOFT TOUCH KEYBOARD SUPPORT MECHANISM

- Height range 6" (+1.0"/-5.0").
- Soft touch knob tilt adjustable range +15°/-15°.
- 360° base swivel.
- Soft touch knob for simultaneous height and tilt adjustment.
- Spring-assisted mechanism helps counter balance weight of keyboard and tray.
- Low profile design for maximum leg room.
- Includes 21.75" under worksurface glide track as standard. Optional 12" and 18" glide tracks are available at no upcharge. Contact Evolve Customer Support for details.
- Keyboard support mechanisms and trays available in Black only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		HES
			Н	W	D
Soft Touch Keyboard Support Mechanism	EVWAKM01	319			



EVWAKT01 - MDF TRAY WITH SLIDING MOUSE SUPPORT

- Formed MDF tray with textured finish and a foam anti-skid mat.
- Sliding retractable mouse support slides below tray for left or right mouse positioning.
- Extends 9.91" beyond the end of the keyboard tray.
- Keyboard support mechanisms and trays available in Black only.

• Can mount left or right and includes mouse fence and cable manager.

• Keyboard support mechanisms and trays available in Black only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	ENSIONS/INC W	HES D
MDF Tray with Sliding Mouse Support	EVWAKT01	322	21.3	10.5	

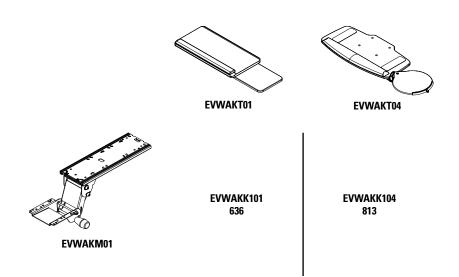
EVWAKT04 - 1/2" HDPE TRAY WITH HEIGHT ADJUSTABLE MOUSE SUPPORT

- 1/2" thick high density polyethylene with textured finish.
- HDPE includes removable plug-in, gel free foam palm rest and anti-skid straps.
- Height adjustable mouse support with ergonomic adjustment of tilt, swivel and height adjustment.
- DESCRIPTION
 PRODUCT CODE
 LIST PRICE
 DIMENSIONS/INCHES H
 W
 D

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D

KEYBOARD COMBINATION CHART - PACKAGED CODES



MONITOR ARM SPECIFICATIONS (APPLIES TO ALL EVOLVE MONITOR ARMS LISTED BELOW):

- VESA mounting plate contains 75mm & 100mm mounting configuration.
- VESA plate head is fully adjustable with 180° of tilt, 180° of swivel and 360° of
- rotation for portrait to landscape viewing.
- Keyhole slots in VESA plate for quick mounting of display screen.
- Counterbalance spring mechanism does not contain gas cylinders (that are prone to leakage).
- Cable management provided on arm swivel joints.

EVLCD03 - MONITOR ARM - SINGLE SCREEN/SINGLE EXTENSION

- Display viewing 180° of tilt, 180° of swivel and 360° of rotation.
- Quick-release VESA plate included.

- Arm components manufactured from 100% recyclable aluminum dye cast material, providing stability and durability.
- 13" arm height adjustment on 11" stainless steel pole.
- Pole support ring doubles as cable manager.
- 360° of arm swivel around pole.
- · Desk clamp and grommet mounting options standard on pole applications.
- 9" pole adjustment.
- Available in White (WHT), Black (BLK) and Silver (SIL). Post is chromed.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		CHES
			Н	D	W
Monitor Arm - Single Screen Single Extension	EVLCD03	539			

EVLCD04 - MONITOR ARM - SINGLE SCREEN/DUAL EXTENSION/HEIGHT ADJUSTABLE

- · Frees up valuable worksurface space and supports a sit/stand working posture.
- · Attaches to any standard worksurface with a flush edge, or through a grommet.
- Monitor arm adjusts from 3" to 12" above worksurface.
- Counterbalanced arm provides an additional 13" of height adjustment.
- Monitor connecting bracket swivels 360° and tilts +/- 90° (180°).
- Double extension has 19" of back and forth movement to allow for different vocal depths of viewing comfort.
- Built-in cable clips on underside of extension arms and pole base allows organized cable management.
- Quick-release VESA plate included.
- Available in White (WHT), Black (BLK) and Silver (SIL). Post is chromed.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		HES
			Н	W	D
Monitor Arm - Single Screen Dual Extension/Height Adjustable	EVLCD04	770			

EVLCD05 - MONITOR ARM - DUAL SCREEN/DUAL EXTENSION

- Frees up valuable worksurface space.
- Used for side-by-side or back-to-back applications.
- Attaches to any standard worksurface with flush edge or through a grommet.
- Monitor arm adjusts from 3" to 12" above worksurface.
- Monitor connecting extension has 19" of back and forth movement to allow for different vocal depths of viewing comfort.
- Built-in cable clips on underside of extension arms and pole base allows organized cable management.
- Quick-release VESA plate included.
- Available in White (WHT), Black (BLK) and Silver (SIL). Post is chromed.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMEN H	NSIONS/INC W	HES D
Monitor Arm - Dual Screen	EVLCD05	1131			

EVLCD06 - MONITOR ARM - DUAL SCREEN/DUAL EXTENSION/HEIGHT ADJUSTABLE

- · Frees up valuable worksurface space and supports a sit/stand working posture.
- · Used for side-by-side or back-to-back applications.
- · Attaches to any standard worksurface with flush edge or through a grommet.
- · Monitor arm adjusts from 3" to 12" above worksurface.
- Counterbalanced arm provides an additional 13" of height adjustment.
- Monitor connecting bracket swivels 360° and tilts +/- 90° (180°).
- Double extension has 19" of back and forth movement to allow for different vocal depths of viewing comfort.
- · Built in cable clips on underside of extension arms and pole base allows organized cable management.
- Quick-release VESA plate included.
- ٠ Available in White (WHT), Black (BLK) and Silver (SIL).
- Accommodates flat screen monitors up to 32" in size.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		-
Monitor Arm - Dual Screen Dual Extension/Height Adjustable	EVLCD06	1403			

EVLCD08 - MONITOR ARM - SINGLE SCREEN/DUAL EXTENSION

- 9 1/2" reach from center of pole to front of VESA plate.
- Display viewing 180° of tilt, 180° of swivel and 360° of rotation.
- Quick-release VESA plate included.

- 9" pole adjustment.
- Available in White (WHT), Black (BLK) and Silver (SIL). Post is chromed.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENS H	SIONS/INCHES W	S D
Monitor Arm - Single Screen Dual Extension	EVLCD08	642			

EVLCD09 - SINGLE SCREEN MONITOR ARM - FOR 5 TO 20LBS

- Adjustable counterbalance cylinder provides smooth 14 1/2" of height adjustment with fingertip control - counterbalances monitors from 5 lbs. to 20 lbs.
- Double extension arms provide a maximum of 26 3/4" extension from the rear edge of the mounting surface to the VESA Plate for greater monitor adjustment on deep or corner workstations.
- Arms fold back to a minimum dimension of 4 1/2" to provide maximum desk utilization.
- · Weight gauge provided to allow for quick and easy counterbalance adjustment of the arm prior to installing the screen.
- Saves time and guesswork especially for multiple arm installations. ٠
- Die cast aluminum construction provides greater stability and contains high • recycled material content with full recyclability.
- ٠ Adjustable rotation limiter to restrict arm rotation to 180°, preventing arms from hitting walls.
- · Comes with all tools and mounting hardware for quick and easy installation (Toolfree).
- Available in White (WHT), Black (BLK) and Silver Metallic (SIL). Post is chromed.

	DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/ING W	CHES D
Contraction of the second seco	Single Screen Monitor Arm - For 5 to 20 lbs.	EVLCD09	718	38	6	8.5

EVCPU - CPU HOLDER

adjustment.

- CPU holder with soft touch knob.
- Vertical underside storage space.
- Maintains CPU at set height.
- Inside width adjustment 3.5" 9.25"

- Inside vertical adjustment 12.25" 22.25"
- Load rating: 85lbs.
- Available in black only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES H W D		
CPU Holder	EVCPU01	347	14	8.25	7.75

EVCPU02 - CPU HOLDER ON GLIDE TRACK

- Accepts tower CPUs with a width range of 3.5" to 9.3" and a height range of 12.5" to 22.5".
 Soft touch knob for side clamp adjustment and bayonet lance for vertical height
- 12" glide track mounted and 360-degree swivel for easy access to rear of CPU.
- Manufactured from steel and engineered resin, providing rugged durability and support.
- Available in Black only.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIME H	NSIONS/INC W	HES D
CPU Holder on Glide Track	EVCPU02	367			

EVATP - TOUCH-UP PAINT KIT

- Available in standard Evolve paint colors to facilitate easy touch-ups.
- 1/2 fl. ounce bottle (spray not available).
- Specify color.

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			Н	W	D
Touch-Up Paint Kit	EVATP01	51			

textiles and finishes

Care and Cleaning

The following guide encompasses the Evolve System line. The guide was compiled using information from our "raw" material suppliers and is relevant only to our standard offering finishes and textiles.

FABRICS

To extend the life of your upholstered panels, regularly dust the panel to prevent airborne particles from penetrating the fabric surface.

For light soiling, use a damp cloth and blot the spot with very slight pressure, taking care never to soak the fabric. Dry with a clean cloth by blotting - never rub fabric. More intense stains can be treated the same way, but with a mild detergent. Always test fabric first in an unseen area before using any cleaning method.

PANEL FRAMES

The panel frames are manufactured out of sturdy aluminum with a powder coated enamel paint finish. To clean the frames of the panels, and all hardware associated with the Evolve line, simply utilize a clean, damp cloth. For stubborn stains on the panel frames, you may consider adding a mild detergent.

GLAZED PANELS

Cleaning of the glazing in panels should only be done with a damp lint-free cloth. A mild detergent can be used if necessary. Do not use paper towels in combination with a window cleaner-this may cause scratches to the glazing.

WORKSURFACES

The worksurfaces are manufactured using primarily Nevamar Brand laminates as the exposed surface. To properly clean these areas, it is best to use a clean, damp cloth and circular motion to prevent streaks. For stubborn stains, you are able to add a mild detergent to the water. Be certain not to use an ammonia-based solution. It will react with the PVC, or wood edge trim, causing permanent damage to the contacted areas.

ACCESSORIES

The accessories sold with the Evolve product line can be simply cleaned with a clean, damp cloth. If they are really dirty, a mild, non-abrasive solution may be added. Wipe with a damp cloth after the solution, and finally, a dry clot

LAMINATES – THERMALLY FUSED & HIGH PRESSURE

Absolute Acajou*	ACJ
Asian Night*	ASN
Avant Cherry*	
Avant Honey*	
Black*	
Blizzard*	
Brushed Cobalt*	
Clear Maple*	
Custom Grey	
Dark Espresso*	
Designer White*	
Fashionista	
First Class	
Noce Biondo	
Noce Grigio	
Noce Leggero	
Noce Medio	
Quartered Mahogany*	• •
Sheer Beauty	
Stone Dust	
Storm Grey	

Walnut Heights*	WHE
Winter Cherry*	WCR
White Chocolate*	WHC

Additional paint and laminates may be available. Contact Evolve Customer Support for details.

- * Matching Wood Grain PVC edge available.
- * PVC panel and connector trims are discontinued. Effective 12/2014
- * 1 1/8" Worksurfaces are discontinued. Effective December 2014

PVC EDGE TRIM

Absolute Acajou	AAE
Asian Night	ASE
Avant Cherry	ACE
Avant Honey	
Black	BLK
Blizzard	BZD
Brushed Cobalt	BRC
Charcoal	CHR
Clear Maple	CME
Dark Espresso*	
Designer White	
Fashionista	FAS
First Class	FCL
Nevada	NEV
Quartered Mahogany*	QTM
Sheer Beauty	SBY
Silver	
Таире	TPE
Tungsten	
Walnut Heights	
Winter Cherry*	
White Chocolate*	

* 1 7/16" HPW PVC Trim for Worksurfaces is not available in Dark Espresso (DES),

WOOD VENEER WORKSURFACES*

Almond Cherry	AMW
Amber Cherry	ACW
Biscotti	BTW
Cocoa Walnut	CAW
Coral	CRW
Dark Cherry	DCW
Dark Walnut	DWW
Espresso Walnut	EWW
Evening Oak	
Grey on Oak	GRW
Hazlenut	HAW
Java	JAW
Latte Walnut	LTW
Mahogany on Walnut	MHW
Milestone	MTW
Natural Maple	MPW
Natural Walnut	NLW
Red Cherry	RCW
Umber Walnut	
Vintage Cherry	VNW
Walnut	
Warm Cherry	WCW
White Maple	
•	

All wood veneer worksurfaces are 1.38" thick.

*Note: Wood veneer options for worksurfaces are available at an up charge and with an extended lead time. Contact Evolve Customer Support for details.

STANDARD PAINT & FRAME COLORS

(for application to trim, steel	
components, PVC, vertical and ho	orizontal
members)	
Black	BLK
Blizzard (Textured)	BZD
Charcoal	CHR
Designer White	
Fog	FOG
Nevada	
Silver	SIL
Stone Dust (Textured)	SDT
Таире	TPE
Tungsten°	
-	

Additional paint and laminates may be available. Contact Evolve Customer Support for details.

°Tungsten paint is subject to 10% upcharge EXCEPT on Worksurfaces, PVC items, or when PVC trim components are ordered seperately.

PREMIUM PAINT & FRAME COLORS

LAMINATES AND VENEERS

Black Coffee*	BKC
Bone*	BNE
Business Grey*	BGR
Claret*	
Dark Chocolate*	DCH
Desert Putty*	DPT
Grey*	GRY
lce*	
lvory*	IVR
Light Grey*	LGR
Metro*	
Mocha*	MCH
Moss*	MOS
Navy*	. NVY
Oyster*	OYS
Sky*	
Stone*	STN
Storm Grey	SGR
Tahiti Sand*	TSA
Willow*	WIL

*Premium paint selections are available on the following components: Panels (top trim and frame), Hardware, End-of run/Post Kits, and Accessories at a 22% upcharge. Storage with no upcharge.

*Please note all Double Wall Storage units must be ordered in a minimum quantity of 50 when ordering in a premium paint finish. Different model types can be combined to achieve the minimum quantity required. See pages 192-193 for affected models.

All special and premium paint match orders of 50 panels or less will incur a \$500 net setup fee. Panels, hardware, accessories and storage may be combined on orders to achieve minimum of 50 pieces or more and will not be subject to \$500 net set up fee. Add on orders will not have that charge for 90 days after the original order has shipped and must have the original PO# quoted otherwise they will not qualify for the program.

Global matte paint finishes are available on most Evolve Storage pieces without an up charge regardless of quantities.

All Mica and Metallic paint finishes will incur a minimum up charge of 10%.

All non-standard paint finishes must be approved by Evolve prior to placing an order.

ADA Overheads are not available in Evolve premium color paints. ADA Overheads are available in Evolve standard paint colors only.

Frames for all Open Panel models, all panel retainers, PVC components for panels and connectors are unavailable in premium or special/custom paint colors. They are available in standard Evolve paint colors only.

TEXTILE & FINISHES

PANEL FABRICS

PANEL FABRICS – GRADE 1

Anchorage - 35% Post - consumer Recycled Polyester and 65% Pre -consumer Recycled Polyester Birch AN40 Green AppleAN41 LapisAN42 Straw.....AN43 Wolf.....AN44 GooseAN45 Angora.....AN46 Cumin AN47 Asteroid.....AN48 Geranium.....AN49 Thistle.....AN50 Graphite.....AN51 SlateAN52 Quarry Blue.....AN53 Onyx.....AN54 Pumpkin.....AN55 Red DeliciousAN56 Sunshine......AN57 Waterfall AN59 VanillaAN61 VanillaAN61 Cobalt.....AN62 CloudAN64

Aurora - 100% Polyester, 80%

minimum Post-Consumer Recycled	
Polyester	
Cloud	AU20
Seal	AU21
Fog	AU22
Pewter	AU23
Granite	AU24
Oat	AU25
Coconut	AU26
Latte	AU27
Lake	AU28
Frost	AU29

Chance - 63% Virgin Polyester, 37% Post-Consumer Recycled Polyester

i obt oonbuillor nooyolou i oryobtor	
Mist	CN51
Dill	CN52
Island	CN53
Plaza	CN54
Tranquil	CN55
Malt	CN56
Navajo	CN57
Prairie	CN58
Cinder	CN59
Oasis	CN66

Linea - 100% Post Consumer Re	cycled
Polyester	
Queue	LN41
Cord	LN42
Twine	LN43
Thread	LN44
Contour	LN45
Silhouette	LN46
Cable	LN47
Route	LN48

Lisbon - 80% Polyester, 20% Post-Consumer Recycled Polyester

Gesso	LS11
Dusk	LS12
Grey	LS13
lvory	LS14
Henna	LS15
Nocturnal	LS16
Moss	LS17
Navy	LS18
Buff	LS19
Spa	LS20

Loopy - 100% Recycled Polyester

Oyster	LP60
Putty	LP61
Marble	LP62
Hazelnut	LP63
Latte	LP64
Bay	LP65
Wild Rice	LP66
Harbor	LP67

Melody - 100% Recycled Polyester

Spray	ME40
Pond	ME41
Sand Bar	ME42
Silt	ME43
Pebble	ME44
Lake	ME45
Gravel	ME46
Boulder	ME47

Merge - 100% Polyester, 75% minimum Post-Consumer Recycled Polyester

1 01 9 0 0 0 0	
Fawn	MG20
Marshmallow	MG21
Driftwood	MG22
Dove	MG23
Graphite	MG24
Slate	MG25
Eucalyptus	MG26
Fire Engine	MG27
Mediterranean	MG28
Midnight	MG29

Pinpoint - 100% Post-Consumer Recycled Polyester

necycleu i olyestel	
Bliss	. PN11
Delight	. PN12
Dune	. PN13
Infusion	. PN14
Ebony	. PN15
Fresh	. PN16
Carrot	. PN17
Splash	. PN18
Vibe	. PN19
Gala	. PN20

Tigerlily	TC61
Shadow	. TC62
Cobble	TC63
Cherry Blossom	TC64
Bluebell	TC65
Apple	
Haze	TC67
Cerise	TC68
Twilight	TC69
Wintergreen	. TC70
Ironwork	TC71
Flirt	TC73
Echo	TC74
Glacier	TC75

Streak - 100% Recycled Polyester

Beach	SR81
Shade	SR86
Stretch	SR88
Sprint	SR89
Roll	SR91
Dart	SR92
Zoom	SR93
Splash	SR94
Whiz	SR95
Flash	SR96

Tek - 100% Recycled Polyester

Finesse	TX60
Grain	TX61
Essence	TX62
Warp	TX64
Mesh	TX67
Form	TX69
Spice	TX71
Glacier	
Spring	TX73
Harmony	
Smoke	
Pebble	TX76

TEXTILE & FINISHES

PANEL FABRICS- GRADE 2

PET PANEL FABRICS

Cyclone - 56% post-consumer rec polyester and 44% polyester.	,
Stove Pipe	IM37
Stainless	IM40
Polished Pewter	IM41
Welded Steel	IM43
Etched Bronze	IM44
Fired Titanium	IM46
Chrome	IM49
Dark Annealed	IM50
Karat	IM54
Red Metal	IM55
Oxidized Bronze	IM56
Bright Ray	IM57
Bismuth Crystal	IM58
Gallium Blue	IM59

	Amethyst
	Apricot
BLK	Black
BSH	Blue Smoke
BR	Brick
	Carnation
DEN	Denim
EMI	Emerald
GPH	Graphite
	Harvest
LAI	Lapis
MTS	Mist
	Navy
	Pewter
	Ruby
	, Shamrock
SFI	Sunflower
WH	White

Dashing -100% Post-Consumer Becycled Polyester

Recycled Polyester	
Classic Silver	. DS21
Refined Marble	. DS22
Antique Sage	. DS23
Polished Slate	. DS24
Genteel Beige	. DS25
Bespoke Tan	. DS26
Dapper Grey	. DS27

Quadrille - 52.5% Polyester / 47.5%

Recycled Polyester *Maximum panel width is 48'

Iviaximum paner widur is 40	
Escapade	QU30
Shenanigan	QU31
Revelry	QU32
Spring	QU33
Regalia	QU34
Soiree	QU35
Zest	QU36
Gambol	QU37
Fair	QU39
Fiesta	
Carnival	QU41
Opus	QU43
Jubilee	QU44
Masquerade	QU45
Cabarets	QU46

TEXTILES & FINISHES

PEDESTAL AND LATERAL CUSHIONS FABRICS

GRADE 1

Dobby - 96% Recycled Polyester / 4% Virgin Polyester

VIIGIII FUIVESLEI	
Snowcap	DB30
Bonsai	DB31
Cloud	DB32
Sand	DB33
Pewter	DB34
Sante Fe	DB35
Corfu	DB36
Medium Taupe	DB37
Charcoal	
Berry	DB39
Royal	DB40
Titanium	
Black	DB42

Fusion - 90% Virgin Polyester/ 10% Post-Consumer Recycled Polyester

1 Ost-Consumer necycleu i oryester	
Tangerine	FU71
Fresh	FU72
Moss	FU73
Tomato	FU74
Aqua	FU75
Sandstone	FU76
Granite	FU77
Рорру	FU78
Cadet	FU79
Oasis	FU80
Graphite	FU81
Viola	
Cobalt	FU83
Flax	FU84
Carbon	FU85

Illusion - 100% Virgin Polyester

Cappuccino	1101
Paprika	1102
Тгоріс	1103
Wicker	
Hemp	1105
Cayenne	1106
	1107
Dusk	
Smoke	
Currant	II10
Fiji	
Ozone	II12
Ebony	1113

Jenny - 100% Polyester

Midnite	
Ebony	JN02
Slate	
Vermilion	JN07
Admiral	JN08
Charcoal	
Silver Lining	
Oatmeal	
Sunflower	
Cascade	
Harvest	
Mellon	
Berry	
Green Grass	
Roast	JN33

Quilt - 100% Polyester

Black	OL10
Charcoal Grey	
, Navy	
Wine	QL16
Silver	QL19
Feather	QL20
Dune	QL21
Meadow	OL22
Cadet	OL23
Geranium	QL24
Daisy	QL25
Quest	QL26
Punch	QL27
Tangerine	QL28
Сосоа	

Terrace - 100% Post-Consumer Recycled Polyester

10090100 1 01903101	
Lotus	.TC60
Tigerlily	.TC61
Shadow	
Cobble	.TC63
Cherry Blossom	TC64
Bluebell	
Apple	TC66
Haze	
Cerise	
Twilight	
Wintergreen	
Ironwork	TC71
Pine Cone	
Flirt	
Echo	
L0110	

Trak - 100% Recycled Polyester

Taupe	TK40
Mustard	TK41
Latte	TK42
Cement	TK43
Silver	TK4 4
Copper	TK45
Teal	TK46
Apple	
Steel	TK48
Merlot	TK49
Midnight Sky	TK50
Mocha	TK51
Carbon	TK52

Urban - 62% Recycled Polyester / 32% Polyester Rod Rose

Rea Rose	
Ocean Blue	UR11
Blue Bayou	UR12
Green Grass	UR13
Sandcastle	UR14
Beach Day	UR15
Boardwalk	UR16
Earth	UR17
Brown Ridge	UR18
White Sand	
Granite Rock	UR20
Gravel Road	UR21
Black Coal	UR22

Waterfall - 60% Virgin Polyester /40% Post - Consumer Becycled Polyester

Post - Consumer Recycled	Polyester
Trance	
Tryst	WA41
Splash	
Victoria	
Imagine	
Sky	WA45
Rainforest	
Rumble	WA47
Prism	WA48
Tranquility	
Grand	WA50
Rushing	WA51
Majestic	WA52
Pacific	
Dance	WA54

Waterfall - 60% Virgin Polyester /40% Post - Consumer Becycled Polyester

Post - Consumer Recycled Polyes	
Lime	. WV01
Mint	.WV02
Stone	.WV03
Flame	.WV04
Mykonos	
Savannah	.WV06
Mesa	
Plasma	.WV08
Cancun	
Quartz	.WV10
Moonrock	
Rubine	.WV12
Corfu	.WV13
Bluejay	

GRADE 2 (FABRIC)

Imprint -	100%	Post-Consumer
Polyester		18.470
		IM70
		IM71
Sand		IM72
Currie		IM73
Candy Apple		IM74
		IM75
Navy		IM76
Green Tea		IM77
Celery		IM78
Oregano		IM79
Walnut		IM80
Paprika		IM81
		IM82
Slate		
Licorice		IM84

GRADE 2 (VINYL)

For availability of chair series in Vinyl, please contact a Global Sales Representative.

Allante FRee - 100% Vinyl Face /

And the rnee - 100% vinyi race /	
100% Polyester Backing	
Illusion	
Bright White	A02F
White Crush	A03F
lvory	A04F
Ice	A05F
Bleached Sand	A06F
Taupe Fawn	A07F
Warm Smoke	A08F
Autumn Rain	A09F
Cookie	A10F
Sierra Brick	A11F
Gibraltar	
Chateau Grey	A13F
Golden Green	A14F
Oasis Green	A15F
Ink Black	A16F
Purple impulse	A17F
Italian Rose	A18F
Mountain Sky	A19F
Old Navy	A20F
Galaxy	A21F
Red Truffle	A22F
Chocolate Sundae	A23F
Province Blue	A24F
Eclipse	A25F

GRADE 3 (RECYCLED)

Couture - 100% Post-Consumer	
Polyester	
Mocha	CE71
Sapphire	CE74
Neptune	CE75
Lake	
Willow	CE77
Sassy	CE78
Persimmon	
Carbon	CE81
Sterling	CE82

SEND COMPLETED FORM AND FABRIC TO:

Evolve Furniture Group
555 Petrolia Road, Unit 2
Toronto, Ontario M3J2X8
Attn: Nahum Schneider

Requested By:'			
Phone #:		Fax #:	
Project Name		Dealer/Specifier	
Dealer Contact:		Evolve CSR:	
Phone #:		Fax #:	
FABRIC INFORMATION			
Fabric Manufacturer:			
Color Name:		Color #:	
Pattern Name:		Pattern #:	
Content:			
Weight:		Width:	
		Repeat Vertical:	
Other Comments:			
REQUEST FOR APPLICATION TEST	(THIS REQUIRES 1 YARDS OF FABR	(C)	
Evolve Panel	Evolve Tackboard	OH Doors	
Total Number of yards for testing:			
Please Note:			
	and brokerage fees for C.O.M. Fabric to	clear customs. These charges will be billed to the dealer on a separate invoice.	

SEND COMPLETED FORM TO:

EVOLVE Furniture Group 555 Petrolia Road, Unit 2 Toronto, Ontario M3J2X8 Attn: Nahum Schneider

SUPPLIER	REMARKS:	
PATTERN		
width		
CONTENT		
LIGHT FASTNESS	REMARKS:	
TUNNER TEST		
CUT PRICE	REMARKS:	
1 - 3 ROLLS		
4 ROLLS		
DIRECTIONAL	REMARKS:	EASY HARD X-HARD
PANELS CORNERS		
RACEWAY COVER	·	
RACEWAY CORNERS		
STRETCH		
APPROVED	NOT APPROVED	CONDITIONAL APPROVAL
REMARKS:		
* This fabric is approved for upholster-ability only. The approval does not account for the durability of the fabric at the time of, and after installation of the product		
SIGNATURE:		

C.O.M AUTHORIZATION FORM FOR EVOLVE PEDESTAL AND LATERAL CUSHIONS

CUSTOMER INFORMATION

To be completed by the dealer/design firm. Use one form per textile. Incomplete information may delay or prevent approval.

[
A+D/Dealer/Company Name:	Contact:	Date:	
Billing Address:	Phone:		
City: State: Zip:	Fax:		
End-User/Project Name:	End-User/Project Registered?	YES NO If YES, The Evolve Quote#:	
TEXTII	LE APPLICATION INFORMATION		
MODEL NUMBER	QUANTITY	SPECIAL INSTRUCTIONS	
Textile Name (Series/Style #):			
Textile Color Name and Description:			
Country of Origin:			
Mill or Manufacturer's Name:			
Textile Content (% Cotton, % Poly, % Wool, etc.):			
	peat: VERTICAL HORIZONTAL	Rail Roaded? YES NO	
TEXTILE DIRECTION	NEW TEXTILE Attached textile sample (Minimum 5"x 5" Max 12"x 12") In correct DIRECTION and SIDE.	PREVIOUSLY APPROVED TEXTILE Fax completed form to: 856.596.5684	
	MAIL FORM AND TEXTILE SAMPLE ONLY TO: GLOBAL - COM Department 17 West Stow Road Mariton, NJ 08053 856.596.3390		
Please contact your local EVOLVE CustomeCare representative for status of all COM requests. When textile is approved and an authorization number issued, a set of shipping instructions will be faxed on e-mailed to you.			
	Approved textiles are to be shipped to the address that will be included with instructions. Do not ship textiles to the address on this form. Dealer is responsible for the shipping expenses. Brokerage fees will be paid for by Global. However, duties imposed by North American Governments related to textile materials, content and Country of Origin, additional fees may apply and will be billed separately.		
	Please Note: C.O.M Textiles may not be shippe for any material shipped without t	d without shipping documents. GLOBAL is not responsible he authorization number.	
STAPLE FABRIC TO THIS FORM IN THE DIRECTION IN WHICH THE FABRIC IS TO BE UPHOLSTERED WITH THE LEFT SIDE OF THIS PAGE BEING THE SAME LEFT AS THE CUSHION.	Please be advised that Global has phased out the use of textiles that contain certain Phthalates, including but not limited to: DEHP (di (2-ethylhexyl) phthalate), DBP (di-n-butyl phthalate), BBP (butyl benzyl phthalate) and DINP (di-isononyl phthalate) (collectively the "Listed Chemiclas"). The Listed Chemicals are used in certain types of vinyls. Global cannot accept orders for textiles that contain the Listed Chemicals, if such orders are to be shipped to the U.S.A. or are intended for customer in the U.S.A. If you are not sure if the C.O.M you have selected contains the Listed Chemicals, please contact the manufacturer or supplier of the fabric to verify.		
EVOLVE AUTHORIZATION FORM (TO BE COMPLETED BY CUSTOMERCARE REP.)			
CAN#: TEXTILE YARDAGE (REQUIRED FOR THE ORDER):		GU CODE:	
IATURE: PRINT NAME:		DATE:	



APPENDIX

The Evolve Furniture Group has partnered with the software vendors listed below to provide you with an online source for viewing the 2019 Evolve Electronic Catalog. Please visit their websites for additional information and download details.

2020 Technologies

www.2020technologies.com 5503 Mile Road NW Grand Rapids, MI 49544 Phone: 800-638-6002

Ice Edge Business Solutions

www.ice-edge.com 4001 S 700 East, Suite 450 Salt Lake City, UT 84107 Phone: 801-747-0373

KISP

www.kisp.com Customer Support: 416-499-2457 Cad Services Team: 416-499-2457 x3 Customer Service e-mail: tellmemore@kisp.com CAD Services requests CadServices@kisptech.com

Project Matrix

www.projectmatrix.com 11655 Lebanon Rd. Cincinnati, OH 45241 Tech Support Instant Messenger: projectmatrixtech@yahoo.com Phone: 513.554.1665 Fax: 513.554.1255

Quintero-Smith Incorporated/Midnight Oil

www.midnight-oil.com 10469 Kinnard Avenue Los Angeles, CA 90024 voice: 800-350-7434 (US Only) international: 310-478-5140 fax: 310-478-4572 e-mail: jimsr@q-si.com

APPLICATION OF STANDARD TERMS

Sales of Evolve products are made only on Evolve standard terms and conditions of sale which are contained in the Price Book and in Evolve's order acknowledgments. These standard terms and conditions may be modified or supplemented only by a separately written document signed by Evolve's authorized personnel at its head office in Marlton, New Jersey. An offer by Purchaser of said terms and conditions shall not be binding until accepted by Evolve in writing.

All illustrations, specifications and prices in this Price List are based on the latest product information available at the time of publication. Evolve reserves the right to make changes, at any time and without prior notice, to prices, colors, materials, specifications and models offered.

PRICES AND PAYMENT

The prices shown in this Price List, as well as those quoted by Evolve, shall be in US dollars for orders shipped to destinations within the continental United States.

Prices listed herein are for standard product. Quotations for special product are available through Evolve Customer Support Department in Marlton, New Jersey.

If shipping date requested is more than 90 days from date of order Evolve shall use published list prices effective at the time of shipment.

Not included in the list price are special or export packing, unpacking and installation. Orders are invoiced at the time of shipment. The Customer agrees to pay a charge of 2% per month of invoices outstanding more than 30 days.

FOR PAYMENTS ONLY, MAIL TO:

Evolve Furniture Group, a division of: Global Industries, Inc. 17 West Stow Road P.O. Box 562 Marlton, New Jersey 08053

Any products sold shall remain the property of Evolve until fully paid for in cash. The Purchaser agrees to perform all acts which may be necessary to perfect and assure retention of title to such products to Evolve until such time as the goods have been paid for in full.

Free freight applies to orders dock delivered to one commercial business location in the contiguous United States during normal business hours. Residential deliveries will incur additional delivery charges.

Please note exception below: All showroom and mock-up orders will be subject to actual freight charges. Evolve shall, in its sole discretion, determine the most appropriate method of shipment routing and carrier. Shipments of less than a full trailer load (LTL) shall ship via common carrier. **These LTL shipments are not subject to specific delivery days or times.** Full trailer loads will provide for dedicated delivery time and schedule. Purchaser may request special packaging or method of shipment at Purchaser's sole expense.

TAXES

All sales, use, excise and other applicable taxes and the collection and reporting thereof (excluding only taxes on the net income of Evolve) are the Purchaser's responsibility and will be invoiced to the Purchaser. If Purchaser claims an exemption from such taxes, it shall be the Purchaser's responsibility to furnish an appropriate exemption certificate to Evolve.

ORDER INFORMATION

Evolve requires that all orders be submitted in writing to avoid errors and/or duplication. Orders will be acknowledged with Evolve's acknowledgement forms governing the transaction. The details appearing on the acknowledgement will describe the items to be shipped to Purchaser who must ascertain that they are correct. If not correct, Purchaser should notify Evolve immediately by telephone or fax followed by written confirmation. Acknowledgment shows approximate shipping date of items ordered. Shipping dates are assigned to orders based on the item having the longest manufacturing lead time. Orders with Customer's Own Material (C.O.M.), or missing or incorrect information (finish selections, fabric selections, etc.) will be scheduled for manufacturing upon receipt of COM or correct complete information. Purchaser must indicate if multiple shipping schedules are required including noting if the shipping date requested is longer than standard posted lead time. Each shipment will be invoiced at time of shipping and will be subject to payment terms described herein.

C.O.M. CUSTOMER'S OWN MATERIAL

Should Purchaser request a fabric, not standard to the Evolve upholstery line, Purchaser shall submit a sample of not less than two yards for approval. Evolve will determine whether fabric is suitable to manufacturing process and applicable UL or code requirements. Should Evolve be required to test such fabric, it shall so advise Purchaser, and Purchaser shall be responsible for all costs associated therewith. This includes all duty and brokerage fees.

Fabric yardage requirement will be determined by Evolve. An additional charge may be made to cover the cost of cutting, matching or sewing unusual or directional patterns. Evolve shall have no responsibility for condition, quality, performance, physical properties or any other aspect of C.O.M. For panels, price as if grade 1 fabric is used. Evolve reserves the right to reject any C.O.M. deemed unsuitable.

Evolve reserves the right to cancel an order at any time if C.O.M. is, in the sole judgement of Evolve, inadequate for any reason.

CHANGES AND CANCELLATION

The order may not be changed or cancelled by Purchaser without the written consent of Evolve. This charge can be as much as 100% based upon proximity to scheduled shipment date. Special order items and fabric-covered items already in production are not subject to change or cancellation under any circumstances. Fabric-covered items are considered to be in production once the fabric has been cut.

DEPOSIT ON SPECIAL ORDERS

Orders for nonstandard products may, at Evolve's discretion, require deposit prior to scheduling of production, the amount of the deposit being credited against the total price of the project.

SUSPENSION

In the event that the Purchaser defaults in the payment of any sum due Evolve, or in the event the Purchaser's financial condition becomes unsatisfactory to Evolve, Evolve shall have the right at its option, upon written notice to the Purchaser, to cancel shipment of any goods, unless within ten (10) days of Purchaser's receipt of such notice Purchaser provides assurance of payment to Evolve in such form, content and/or amounts as Evolve, in its sole discretion, deems adequate.

COMBINED SHIPMENTS

Evolve will make every effort to combine shipments and orders on written request. However, acceptance of such request shall be with Evolve's sole discretion.

CODE RESTRICTIONS

Evolve portable furniture may be subject to local fire, electrical and/or building codes applicable to portable furniture. It shall be Purchaser's sole responsibility for the proper application of Evolve items within the limitations of such local codes, which may be different from area to area.

SERVICE

Service problems shall be handled by the authorized Evolve dealer. Where this cannot be accomplished on a local level, service problems should be referred to: Evolve Furniture Group Customer Support 17 West Stow Road Marlton, New Jersey USA 08053 856-552-4000 888-827-2500 Attention: Evolve Operations Manager

STORAGE

In the event Purchaser requests postponement of delivery beyond the acknowledged shipping date, Evolve may transfer the goods to storage on Purchaser's account and at Purchaser's risk and expense subject to a daily storage rate. Such transfer to storage shall be deemed shipment to Purchaser for all purposes, including invoicing and payment.

DELAYS

Evolve's order acknowledgement will state a shipping date which is Evolve's best estimate at the time the order is acknowledged. However, Evolve shall not incur any obligation or liability to Purchaser for failure to ship by a specified date. In addition, Evolve shall not be liable for any loss or damage resulting from any delay or failure in shipment or other failure to perform all or any part of the agreement between the parties with respect to the goods shown on the face of the order acknowledgement where such delay, failure, loss or damage is the proximate result of any act of any governmental authority or political subdivision thereof, revolution, riot, civil disorder or disturbance, act of enemies, delay or default in transportation, strike disputes among or between unions or other labor disputes, delay or inability in obtaining materials and facilities, fire, flood, act of God or any cause not within the reasonable control of Evolve, whether of the class of causes enumerated or otherwise. Without limiting the generality of the foregoing, Evolve may, without causing any breach or incurring liability, allocate goods which are in short supply, regardless of the reasons therefore, among purchasers, in any manner which Evolve, in its sole discretion, deems advisable.

BACK CHARGES

Evolve will not accept charges for expense incurred by the Purchaser in expediting shipments or otherwise. Evolve will not accept charges for the repair of damage by others.

CLAIMS

All goods are sold F.O.B. Toronto, Canada, unless otherwise agreed to in writing by Evolve. Evolve is not responsible for damage which occurs in transit or in storage. The carrier signs for all goods received in good order. It is the Purchaser's responsibility to examine goods upon receipt and to file any claims with the carrier. Any claims made against Evolve for apparent defects, errors or shortages must be made by the Purchaser in writing, within fifteen (15) working days after any delivery. Failure by the Purchaser to make any claim against Evolve within the above-described fifteen days shall constitute acceptance of the goods and a waiver of any apparent defects, errors or shortages.

RETURNS

No returns of goods will be accepted without written consent and shipping instructions, including Evolve's Return Goods Authorization (R.G.A.) numbers, to Evolve. A minimum restocking charge of 35% is made on all authorized returns for credit or refund, provided goods are received by Evolve in the condition in which they left the factory. No credit will be given if goods cannot be reused. Special order items and fabric-covered items are in no event subject to return. All returns must be approved and authorized in writing by Evolve Customer Support, Marlton, New Jersey.

LIFETIME WARRANTY

Evolve warrants that all commercial products are free from defects in material and workmanship, for the life of the product, to the original purchaser. This warranty is made by Evolve only to original customers acquiring the product directly from Evolve's authorized dealers. The customer's sole remedy pursuant to this warranty is limited to repair or replacement of parts or product at Evolve's option. Consent from Evolve must be obtained before any warranty work is performed. This warranty shall not apply to any products which must be replaced because of normal wear and tear, negligence, abuse or "accident", shipping damage, or product use and installation other than in accordance with written instructions or warnings. It shall also not apply when product has been modified or altered, repaired or refurbished by someone other than Evolve or an authorized dealer or because of natural variations over which Evolve has no control. In the event of repair and/or replacement of any defective product, Evolve does not warrant matching color, grain, texture or dye lots. Evolve's warranty does not cover the cost of transportation or labor. Repair or replacement will be at Evolve's option. Evolve makes no warranty that any of its products are suitable for any particular purpose and makes no other warranties, expressed or implied, other than those set forth in this Price List. As codes and standards vary from one jurisdiction to another, references to compliance are soley for convenience and without any representation as to accuracy or suitability. Users must verify the suitability of such information or product for their specific application. In no event shall Evolve be liable in either tort or contract for any loss or direct, special, incidental, consequential, or exemplary damages.

This Lifetime Warranty is NOT applicable to customers who use Evolve products for rental purposes and is effective only for products, parts or components manufactured after January 1, 2011.

Exceptions to this warranty include:

- Global fabrics and wood veneers, which are warranted for five years from date of delivery.
- Electrical components, which are warranted for ten years from the date of delivery.
- Moving parts such as glides, slides, casters, user-adjustable worksurface mechanisms, which are warranted for five years from date of delivery.

 Fading on fabric and wood veneers can be caused by exposure to U.V. rays/sunlight. Natural wood veneer, being a natural material, will have shade differences between veneer sheers, the difference will be more apparent between dye lots.

Evolve does not warrant color fastness on Customer's Own Material.

Because of natural variations over which Evolve has no control, this warranty does not extend to color, grain or texture of wood, and Evolve does not warrant matching of color, grain or texture.

Evolve makes no warranties, including implied warranties of merchantability and fitness for a particular purpose, other than the express warranties contained herein.

LIMITATION OF REMEDY

Purchaser's sole and exclusive remedy (excluding the repair or replacement of goods for breach of the express warranty above) for any matter or claim arising under or relating to these terms and conditions, the goods covered hereby and any transaction involving or relating to such goods, whether in contract, tort (including negligence) or otherwise, shall be payment of the lesser of the cost to repair or replace said product or the purchase price for the goods to which the claim relates. In no event shall Evolve be liable for any special, indirect, consequential, or incidental damages, including without limitation, damages for loss of business profits, business interruptions, or loss of information.

EVOLVE'S WARRANTY DOES NOT APPLY (FOR ANY PRODUCT CATEGORY) TO THE FOLLOWING:

- · Failures due to wear and tear
- Failures which result from negligence, abuse, accident or misuse
- Failure to apply, install or maintain products according to Evolve's written instructions and warnings
- Modifications, attachments or repair methods not approved by Evolve
- Damage caused by a carrier in transit, or delivery/ installation contractors
- The matching of colors, grains or textures (wood, leather, etc.) of natural materials and color matching of textiles
- Products exposed to extreme hot or cold temperatures or excessively dry or humid environments
- Colorfastness or the matching of color of textiles
- Damage by markings or staining; damage by sharp objects or imprinting from instruments
- Damage to textiles or laminate and wood surfaces/ edges from exposure to sunlight (including UV rays)
- Products used for rental purposes

Evolve's warranty applies to products sold within the United States of America, Mexico, the Commonwealth of Puerto Rico and Canada.

showrooms and distribution centers throughout the united states

Miami 112 NE 41st Street

6th floor

Miami, FL 33137

New Jersey (Southern)

119 Greentree Road Marlton, NJ 08053

T 856.596.3390

SHOWROOMS

Atlanta 10 10th Street Suite 150 Atlanta, GA 30309 T 404.879.0998

Boston One Harbor Street, Suite 104 Boston, MA 02210 T 617.406.5435

Irvine 18400 Von Karman Ave Suite 100 Irvine, CA 92618

Chicago The Merchandise Mart

10th Floor, Suite 1035 Chicago, IL 60654

T 312.755.0843

SHOWROOMS + DISTRIBUTION CENTERS

Atlanta Area 6715 Maple Ave. Suite 100 Buford, GA 30518 T 678.602.4130

Baltimore Area

T 410.379.8021

Dallas Area 2025 W. Beltline Rd. Troy Hill Corporate Center #100 7030 Troy Hill Drive Elkridge, MD 21075 Carrollton, TX 75006 T 972.236.1366

Denver Area

Aurora, CO 80011 T 303.340.1617

16401 E. 33rd Dr., Ste. 50

Chicago Area 27W501 North Avenue West Chicago, IL 60185 T 630.681.2818 Cincinnati Area 8712 LeSaint Drive Fairfield, OH 45014 T 513.777.0009

Ft. Lauderdale Area 560 Sawgrass Corporate Parkway Sunrise, FL 33325 T 954.846.8888

Houston 7865 Northcourt Road, Building D, Suite 200 Houston, TX 77040 T 713.695.5777

Kansas Area 11617 West 81st Street Lenexa, KS 66214 T 913.310.9963

New York City 386 Park Avenue South, 7th floor New York, NY 10016 T 212.545.9900

Philadelphia 1735 Market Street 38th Floor Philadelphia PA, 19103 215.861.0963

Los Angeles Area

12320 Bloomfield

Santa Fe Springs, CA 90670 T 562.484.9686

Avenue, Unit A

Phoenix 4675 East Cotton Center Boulevard, Suite 165 Phoenix, AZ 85040 T 602.426.0666

Washington, DC 1130 Connecticut Avenue Washington, DC 20036 T 202.659.0230

Seattle Area Oakesdale Commerce Center 820 Southwest 34th St. Building W7, Suite A Renton, WA 98057 T 425.291.9282

> Tampa Area 10351 Windhorst Road Tampa, FL 33619 T 813.621.6272

Global - USA Headquarters 17 West Stow Road P.O. Box 562 Marlton, New Jersey U.S.A. 08053 Tel (856) 596-3390 | (800) 220-1900 www.globalfurnituregroup.com

Global - Canada Headquarters

1350 Flint Road Downsview, ON Canada M3J 2J7 Sales & Marketing: Tel (1-877) 446-2251 Customer Service: Fax (800) 361-3182 Government Customer Service: Fax (416) 739-6319





MEMBER

