



# 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.



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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 on-module 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

- 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
- ISO9001:2000 Registered
- ISO14001:2004 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.



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

Example:

Product:

Segmented Panel

Specify

1

E

V

P

F

A

EV

P

F

A

2

EVPFA6648

3

EVPFA6648-BLK

4

EVPFA6648-BLK-B84A

Base Code found on the product page to the left of the product name and a simple product illustration.

EVolve product line

Panel category

Fabric-covered or partly fabric-covered Panel

Acoustic Panel  
(EVPF P – represents Premium Acoustic)

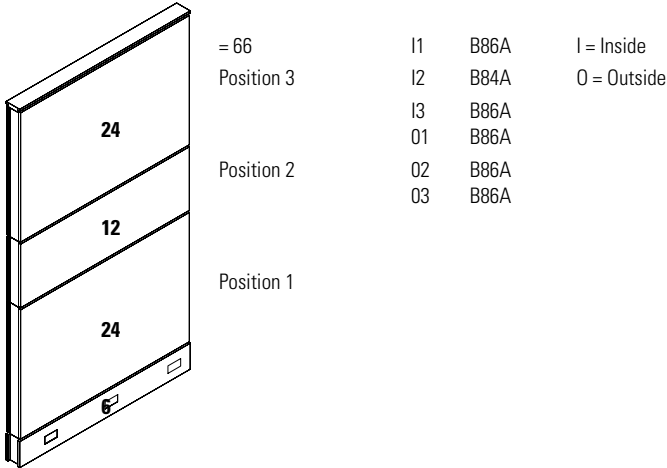
Panel size offering. Listed on every product page with price listing.  
Note: Additional dimensions are provided for most products on the far right hand side of each page. These dimensions are not required in the ordering code.

Finish code for frame. See Textiles & Finishes pages 251-252.

Fabric code for all modules on both sides of the Panel\*.  
See Textiles & Finishes pages 251-252.

To specify fabric for an Evolve Panel, please note:

**\* 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:







WORKSURFACES - HARDWARE

Example:

Product:

End Panel

Specify

1

E

V

H

E

P

EV

H

E

P

2

EVHEP-T431

Base Code found on the product page to the left of the product name and a simple product illustration.

**EV**olve product line

**H**ardware category

**E**nd Panel.

End **P**anel.

Laminate code for End Panel. See Textiles & Finishes pages 251-252.

STORAGE

Example:

Product:

Box, Box, File Pedestal

Specify

1

E

V

S

1

2

B

B

F

EV

S

B

B

F

Base Code found on the product page to the left of the product name and a simple product illustration.

**EV**olve product line

**S**torage category

**B**ox drawer

**B**ox drawer

**F**ile drawer

ACCESSORIES

Example:

Product:

White Board

Specify

1

E

V

A

W

B

EV

A

W

B

Base Code found on the product page to the left of the product name and a simple product illustration.

**EV**olve product line

**A**ccessories category

**W**hite Board

**W**hite Board

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.

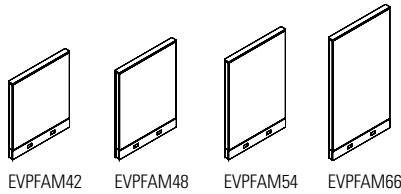
## GENERAL WARRANTY INFORMATION:

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

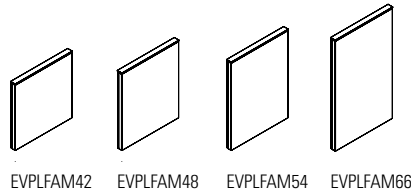


## MONOLITHIC PANELS - PAGES 22-27

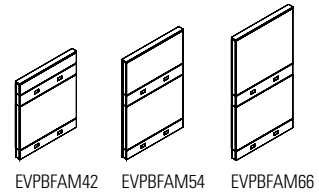
### Monolithic Panel



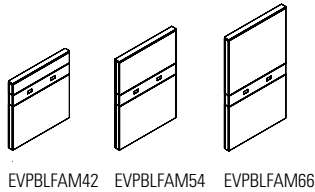
### Monolithic Light Panel



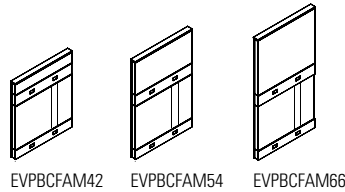
### Monolithic Beltline Powered Panel



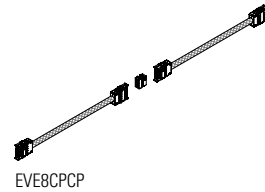
### Monolithic Beltline Powered Light Panel



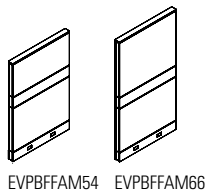
### Monolithic Beltline Powered Chimney Panel



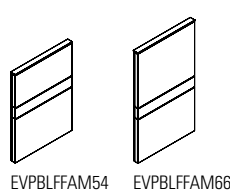
### Chimney Jumper Cable Kit



### Monolithic Beltline Non-Powered Panel

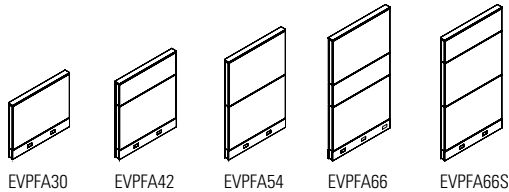


### Monolithic Beltline Non-Powered Light Panel

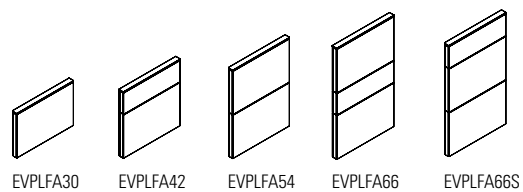


## SEGMENTED PANELS - PAGES 28-33

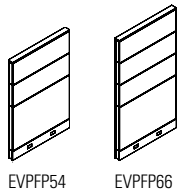
### Segmented Panel



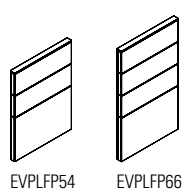
### Segmented Light Panel



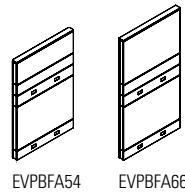
### Segmented Premium Panel



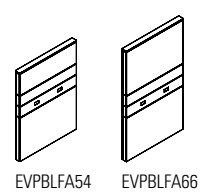
### Segmented Premium Light Panel



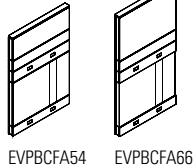
### Segmented Beltline Powered Panel



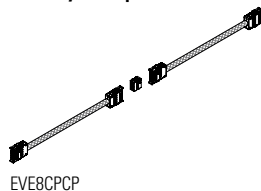
### Segmented Beltline Powered Light Panel



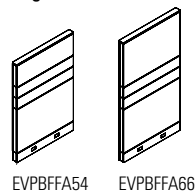
### Segmented Beltline Powered Chimney Panel



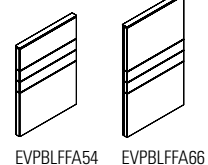
### Chimney Jumper Cable Kit



### Segmented Beltline Non-Powered Panel

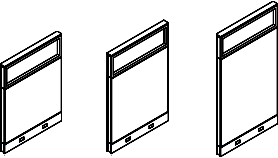


### Segmented Beltline Non-Powered Light Panel



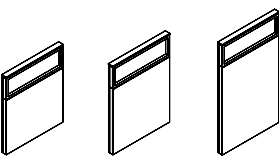
PARTLY GLAZED - TEMPERED GLASS PANELS - PAGES 34-43

Monolithic 12"H Glazed Panel



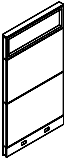
EVPMGTU48 EVPMGTU54 EVPMGTU66

Monolithic 12"H Glazed Light Panel



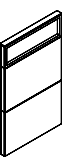
EVPLMGTU48 EVPLMGTU54 EVPLMGTU66

Segmented 12"H Glazed Panel



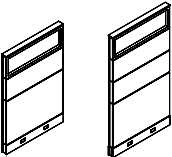
EVPGFTU66

Segmented 12"H Glazed Light Panel



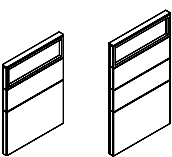
EVPLFTU66

Segmented 12"H Glazed Premium Panel



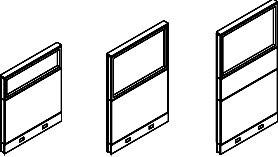
EVPPFTU54 EVPPFTU66

Segmented 12"H Glazed Premium Light Panel



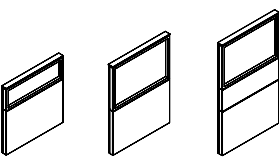
EVPLPFTU54 EVPLPFTU66

Partly Glazed Panel



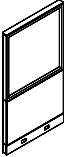
EVPGT42 EVPGT54 EVPGT66

Partly Glazed Light Panel



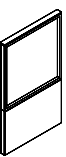
EVPLGT42 EVPLGT54 EVPLGT66

Partly Glazed Panel - 36"H



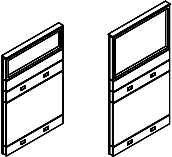
EVPGTX66

Partly Glazed Light Panel - 36"H



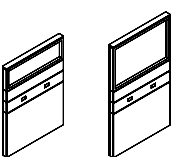
EVPLGTX66

Partly Glazed Beltline Powered Panel



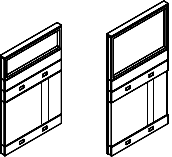
EVPBFGT54 EVPBFGT66

Partly Glazed Beltline Powered Light Panel



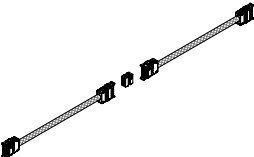
EVPLBFGT54 EVPLBFGT66

Partly Glazed Beltline Powered Chimney Panel



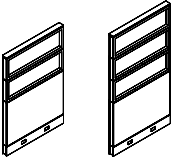
EVBCFGT54 EVBCFGT66

Chimney Jumper Cable Kit



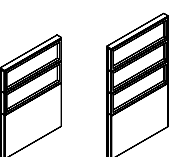
EVE8CPCP

Partly Glazed Premium Panel



EVPPFGT54 EVPPFGT66

Partly Glazed Premium Light Panel

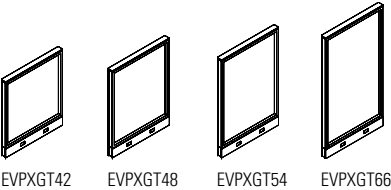


EVPLPFGT54 EVPLPFGT66

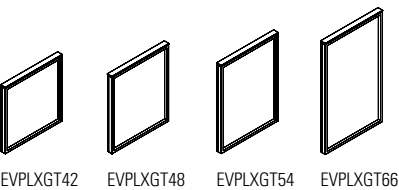


FULLY GLAZED - TEMPERED GLASS PANELS - PAGES 44-47

Fully Monolithic Panel



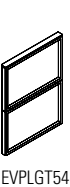
Fully Monolithic Light Panel



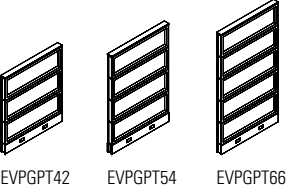
Fully Glazed Segmented Panel



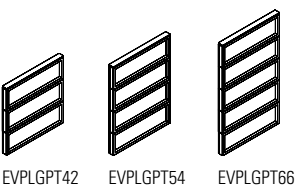
Fully Glazed Segmented Light Panel



Fully Glazed Premium Panel

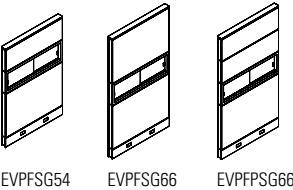


Fully Glazed Premium Light Panel

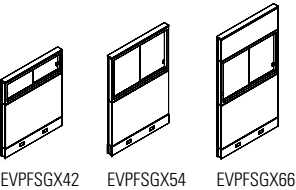


PASS-THRU SLIDING DOOR - PAGES 50-51

Pass-Thru Sliding Door Glazed Panel

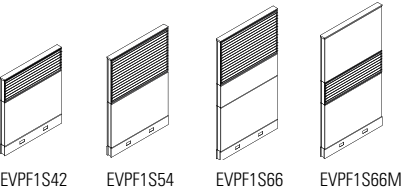


Fabric Glazed Pass-Thru Sliding Door Panel

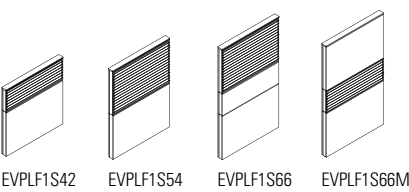


SLATWALL PANELS - PAGES 52-58

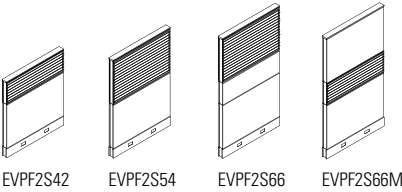
Slatwall Panel - Single Sided



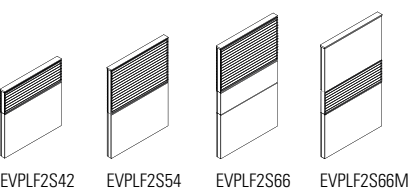
Slatwall Light Panel - Single Sided



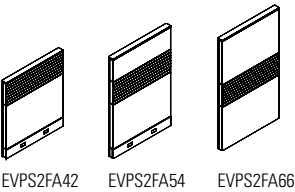
Slatwall Panel - Double Sided



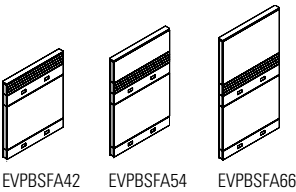
Slatwall Light Panel - Double Sided



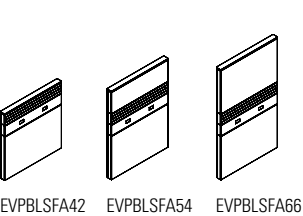
Frameless Slatwall Panel - Double Sided



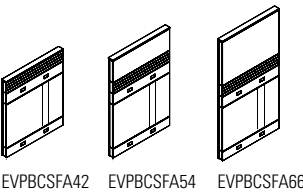
Frameless Slatwall Beltline Powered Panel - DS



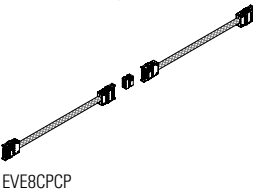
Frameless Slatwall Beltline Powered Light Panel - DS



Frameless Slatwall Beltline Powered Chimney Panel - Double Sided

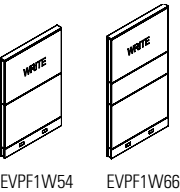


Chimney Jumper Cable Kit

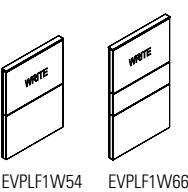


WRITE BOARD PANELS - PAGES 59-60

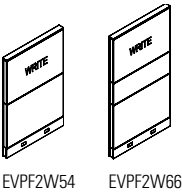
Write Board Panel - Single Sided



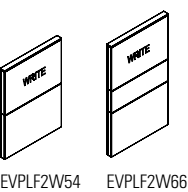
Write Board Light Panel - Single Sided



Write Board Panel - Double Sided



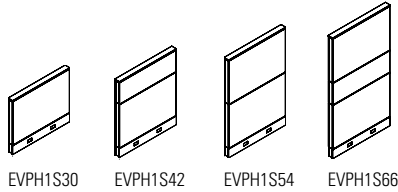
Write Board Light Panel - Double Sided



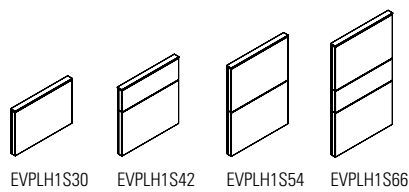


## LAMINATE PANELS - PAGES 61-64

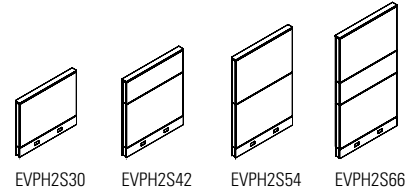
### Laminate Panel - Single Sided



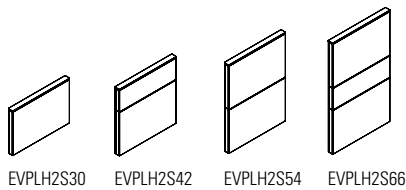
### Laminate Light Panel - Single Sided



### Laminate Panel - Double Sided

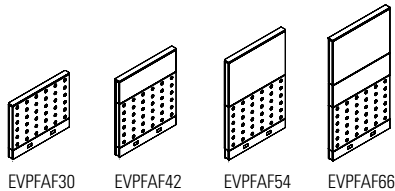


### Laminate Light Panel - Double Sided

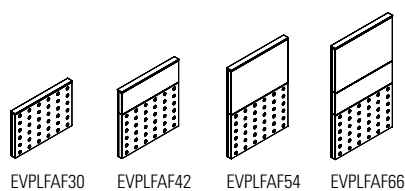


## AIRFLOW PANELS - PAGES 65-68

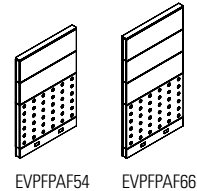
### Airflow Panel



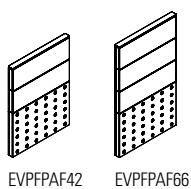
### Airflow Light Panel



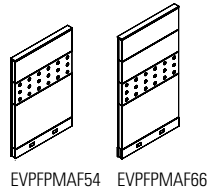
### Airflow Premium Panel



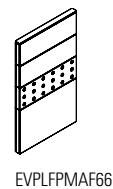
### Airflow Premium Light Panel



### Airflow Middle Premium Panel

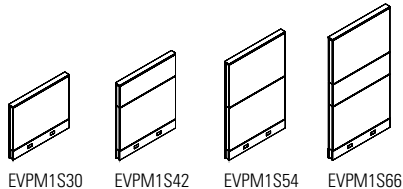


### Airflow Middle Premium Light Panel

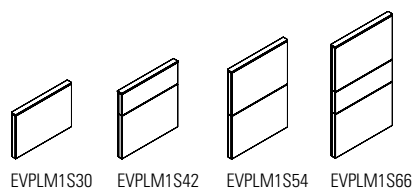


## METAL SKIN PANELS - PAGES 69-72

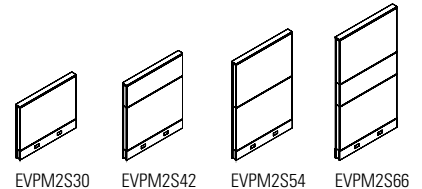
### Metal Skin Panel - Single Sided



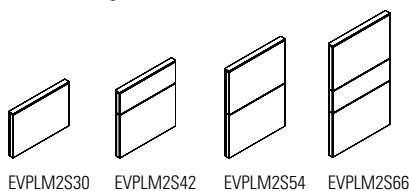
### Metal Skin Light Panel - Single Sided



### Metal Skin Panel - Double Sided

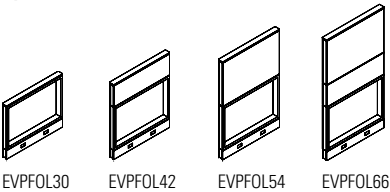


### Metal Skin Light Panel - Double Sided

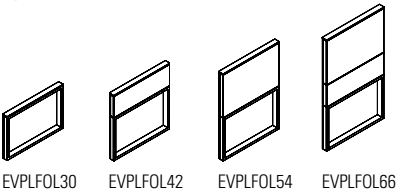


OPEN PANELS - PAGES 73-78

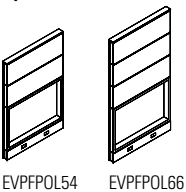
Open Bottom Panel



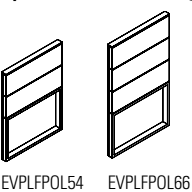
Open Bottom Light Panel



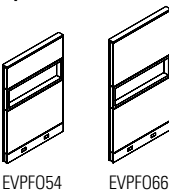
Open Bottom Premium Panel



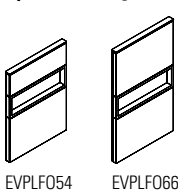
Open Bottom Premium Light Panel



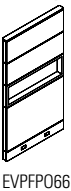
Open Middle Panel - 12"H Opening



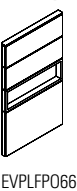
Open Middle Light Panel - 12"H Opening



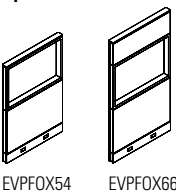
Open Middle Premium Panel - 12"H Opening



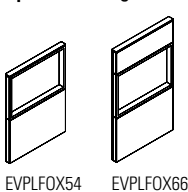
Open Middle Premium Light Panel - 12"H Opening



Open Middle Panel - 24"H Opening

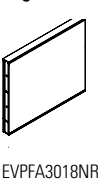


Open Middle Light Panel - 24"H Opening

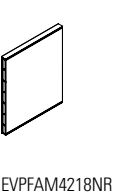


NO RACEWAY PANELS - PAGES 79-91

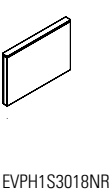
Segmented



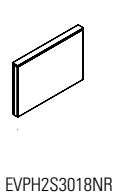
Monolithic



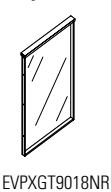
Laminate - Single Sided



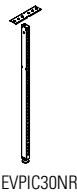
Laminate - Double Sided



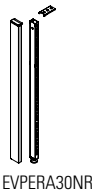
Fully Glazed Monolithic



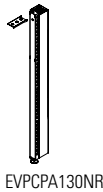
Inline Connector



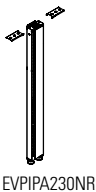
End of Run



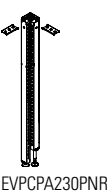
Corner Post - One Way



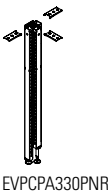
Inline Corner Post - Two Way



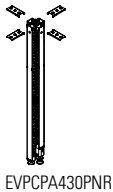
Corner Post - Two Way



Corner Post - Three Way



Corner Post - Four Way



## GALLERY PANELS - PAGES 92-105

**Laminate Double Sided  
Finished Ends**



EVLEPDS4251NC

**Laminate Double Sided  
Connector Ends**



EVLEPDS4251

**Laminate Single Sided  
Finished Ends**



EVLEPSSL4227NC

**Laminate Double Sided  
Connector Ends**



EVLEPSSL4227

**Laminate Double Sided Middle  
Base Power, Finished Ends**



EVLEPDC4251NC

**Laminate Double Sided Middle  
Beltline Power, Finished Ends**



EVICLXP4251NC

**Laminate Double Sided  
Base Power, Connector Ends**



EVLEPDC4251

**Laminate Double Sided Middle  
Beltline Power, Connector Ends**



EVICLXP4251

**Laminate Single Sided Middle  
Base Power, Finished Ends**



EVLEPSC4227NC

**Laminate Single Sided Middle  
Base Power ,Connector End**



EVLEPSC4227

**Laminate Single Sided Middle  
Beltline Power, Finished Ends**



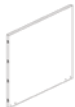
EVLEPSCB4227NC

**Laminate Single Sided Middle  
Beltline Power, Connector End**



EVLEPSCB4227

**Laminate Gallery Extension  
Finished End**



EVLXPML4224NC

**Laminate Gallery Straight  
Extension, Connector Ends**



EVLXPML4224

**Laminate Gallery Two-Way  
Extension, Finished Ends**



EV2LXPL4225

**Laminate Gallery Three-Way  
Extension, Finished Ends**



EV3LXPL4249

**Laminate Double Gallery for  
Four-Way, Finished Ends**



EV4LXP4249

**Laminate Extension Panel for  
Four-Way, Finished Ends**



EV4LXPM4224

**Panel Connector with  
U Channel**



EVBERCH42

**Panel Connector w/U Channel  
For Beltline Panels**



EVPBERCH42

**Laminate Gallery Panel Bottom  
Bracket**



EVHLPBB01

**Laminate Gallery Panel  
Corner Bracket**



EVHLPGB01

**Connector w/U Channel  
Top Trim Aluminum**



EVPTTAU24

1" LAMINATE PANELS - PAGES 106-108

1" Laminate End Panel



EVLEPR42

1" Laminate Middle Panel



EVLMP42

1" Laminate End Panel w/ Accessory Rail



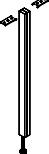
EVLEPR42A

1" Laminate Middle Panel w/ Accessory Rail



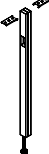
EVLMP42A

Double Inline Panel Connector



EVPDIC42

Beltline DoubleInline Panel Connector



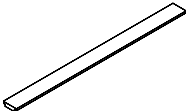
EVBDIC42

Double Inline Connector Trim



EVPDVTF42

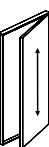
Double Inline Panel Connector  
Top Trim - Aluminum



EVPTTA25

DOOR PANELS - PAGES 110-112

Door Panel - Solid



EVPS84



EVPS90

Knob Lock Set



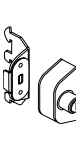
EVPSL01

Lever Lock Set



EVPSL02

Sliding Door Lock

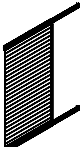


EVPSLLOCK

Sliding Privacy Door

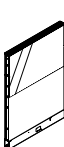


EVPSL66



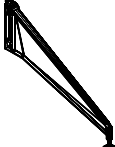
EVPSL81

Mini Panel Kit



EVMPK02

High Profile Foot

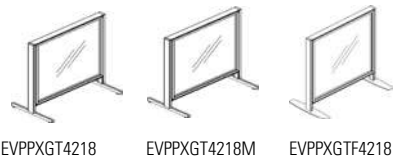


EVHFF01

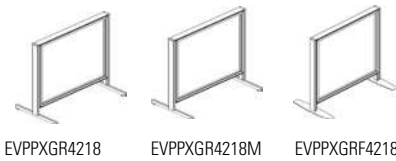


PRIVACY PANELS - PAGES 149-164

Glazed Monolithic Privacy Panel



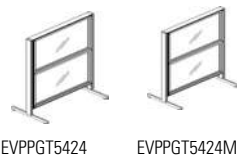
Ribbed Monolithic Privacy Panel



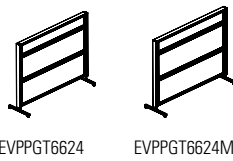
78" Glazed Monolithic Privacy Panel



Glazed Privacy Panel



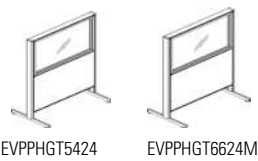
Glazed Privacy Panel



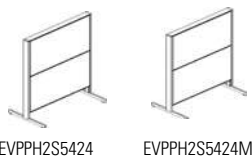
Laminate Glazed Privacy Panel



Laminate Glazed Privacy Panel



Laminate Privacy Panel



Write Board Glazed Privacy Panel



Write Board Laminate Privacy Panel



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.
- B.** EVPFA6636

Segmented Panel
- C.** EVPIC66

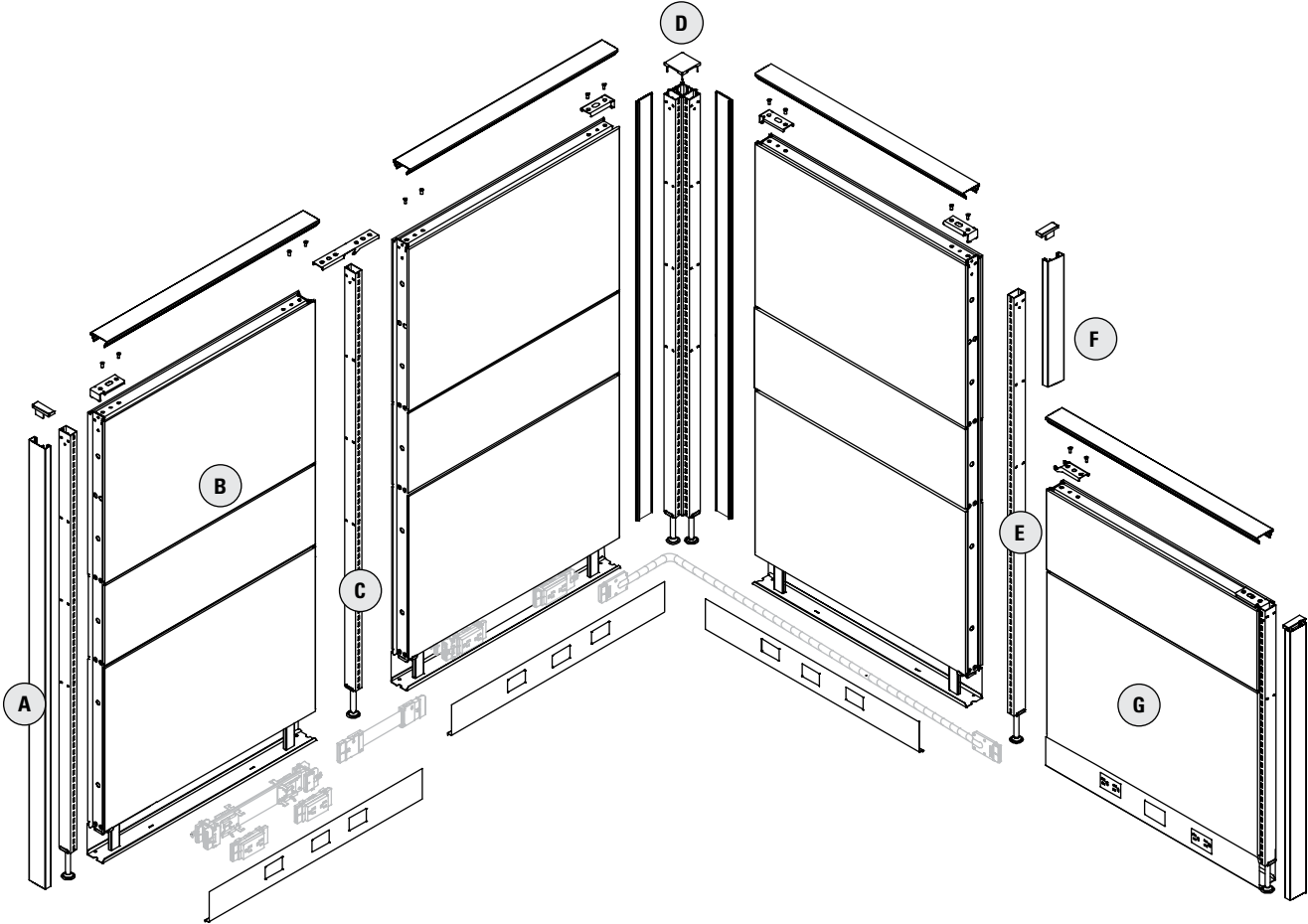
Inline Panel Connector
- D.** EVPCPA266

Two-Way Corner Post  
Note: Trim kit included.  
Post Connectors can be custom manufactured with or without slots. Contact your Evolve Customer Support Representative for a special quote.
- E.** EVPVC66

Variable-Height Connector  
Note: Connector height must reference taller Panel.
- F.** EVPTVA24

Panel Trim Variable-Height
- G.** EVPFA4236

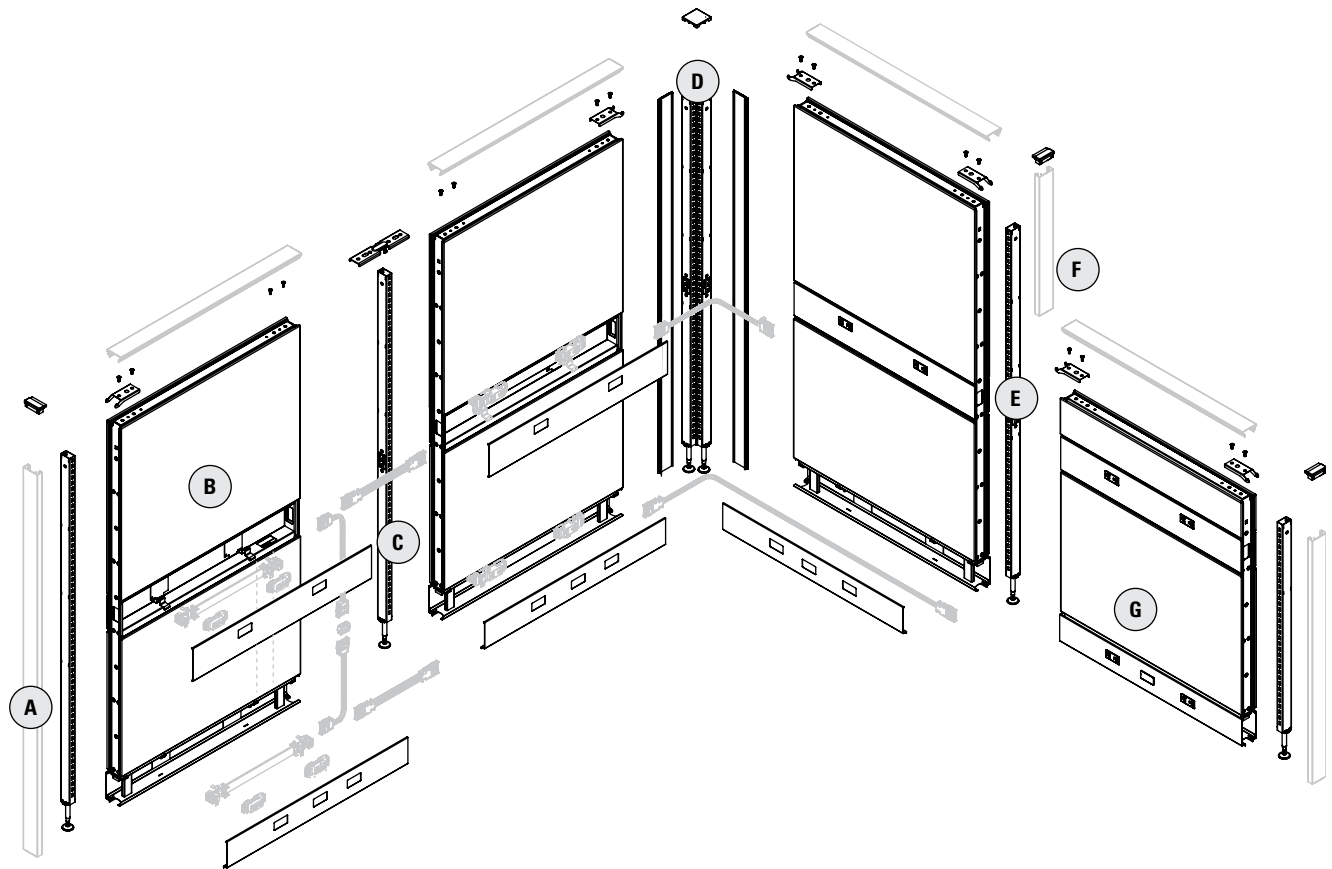
Segmented Panel



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

## Components

- |  |   |
|--|---|
| <p><b>A.</b> EVPERA66 End-of-Run Kit (Wall mount)<br/>Note: adds 1" to the width of a Panel Run.</p> <p><b>B.</b> EVPBCFAM6636 Monolithic Beltline Powered Chimney Panel</p> <p><b>C.</b> EVPBIC66 Inline Panel Connector for Beltline Electric Panels</p> <p><b>D.</b> EVPBIPA266 Two-Way Corner Post for Beltline Electric Panels</p> <p>Note: Trim kit included.<br/>Post Connectors can be custom manufactured with or without slots. Contact your Evolve Customer Support Representative for a special quote.<br/>Note: All beltline post connectors come with PVC covers to install at beltline height on all sides.</p> | <p><b>E.</b> EVPVC66 Variable-Height Connector for Beltline Electric Panels<br/>Note: Connector height must reference taller Panel.</p> <p><b>F.</b> EVPTEA24 Panel Extension Trim</p> <p><b>G.</b> EVPBFAM4236 Monolithic Beltline Powered Panel</p> |
|--|---|





## 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.

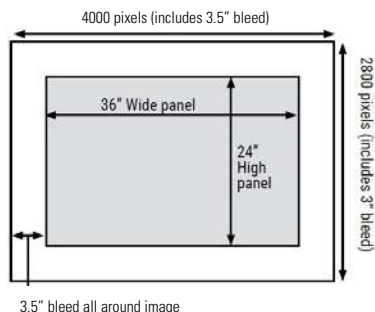
## IMAGE BLEED:

- 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

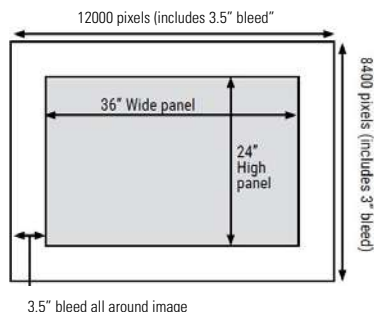


## EXAMPLE OF IMAGE RESOLUTION:

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



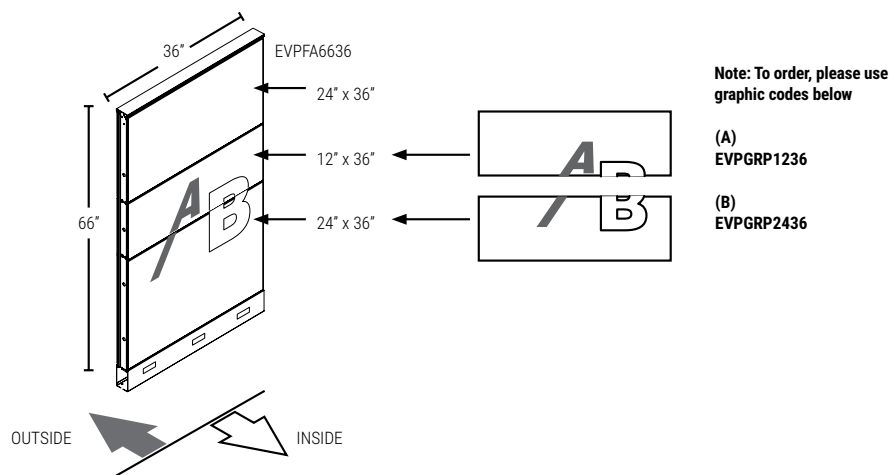
- The resolution required for a 36 wide x 24 high Evolve panel at 300dpi (higher quality)



## 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
  - 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, EVFPF, EVPF1W, EVPF2W, EVPF1S, EVPF2S, EVPFGT, EVFPFGTU, EVPFOL, EVFPOL, EVPFO, EVFPFO, EVPFE, EVPFPE
  - Note: initial set up charge is \$250 net per image

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
	Graphic fabric for 6” Module	EVPGRP0624	159	6	24
		EVPGRP0630	200	6	30
		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, EVFPF, EVPF1W, EVPF2W, EVPF1S, EVPF2S, EVPFGT, EVFPFGTU, EVPFOL, EVFPOL, EVPFO, EVFPFO, EVPFE, EVPFPE
  - Note: initial set up charge is \$250 net per image

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
	Graphic fabric 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
  - 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, EVFPF, EVPF1W, EVPF2W, EVPF1S, EVPF2S, EVPFGT, EVFPFGTU, EVPFOL, EVFPOL, EVPFO, EVFPFO, EVPFE, EVPFPE
  - Note: initial set up charge is \$250 net per image

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
	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	718	18	54
		EVPGRP1860	801	18	60



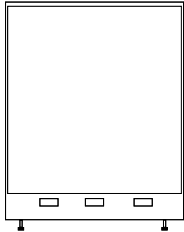
EVPGRP - 24”H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 24” module.
  - Graphic fabric to be installed at factory at specified 24” H module of fabric panel
  - 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, EVFPF, EVPF1W, EVPF2W, EVPF1S, EVPF2S, EVPFGT, EVFPFGTU, EVPFOL, EVFPFOL, EVPFO, EVFPFO, EVPFE, EVFPFE
  - Note: initial set up charge is \$250 net per image

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	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

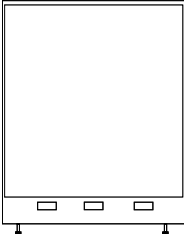
EVPGRP - 36”H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 36” module (42” panel)
  - Graphic fabric to be installed at factory on monolithic module
  - 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		
			H	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

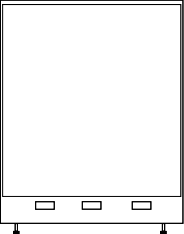
EVPGRP - 42”H GRAPHIC FABRIC FACTORY INSTALLED

- 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		
			H	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

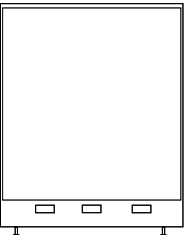
EVPGRP - 48”H GRAPHIC FABRIC FACTORY INSTALLED

- 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		
			H	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

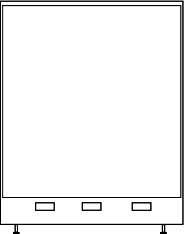
EVPGRP - 60”H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 60” module (66” panel).
  - Graphic fabric to be installed at factory on monolithic module
  - 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		
			H	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

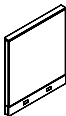
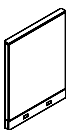


EVPGRP - 90”H GRAPHIC FABRIC FACTORY INSTALLED

- Graphic fabric for one side of 90” module NR Panel.
  - Graphic fabric to be installed at factory at specified 90” 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: EVPFAM
  - Note: initial set up charge is \$250 net per image

DESCRIPTION	PRODUCT CODE	LIST PRICE	DIMENSIONS/INCHES		
			H	W	D
	Graphic fabric for 90” Monolithic Module	EVPGRP8812	853	88	18
		EVPGRP8824	1113	88	24
		EVPGRP8830	1356	88	30
		EVPGRP8836	1605	88	36





## 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.
- 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 (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	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
		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
		EVPFAM4842	570	636	48	42	2 7/8
		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
		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
		EVPFAM6654	896	978	66	54	2 7/8
		EVPFAM6660	983	1073	66	60	2 7/8

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.
- 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 Module (pages 82-90) for part numbers.


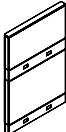

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Monolithic Light Panel - 42" High	EVPLFAM4218	349	378	42	18	2 7/8
		EVPLFAM4224	367	407	42	24	2 7/8
		EVPLFAM4230	422	470	42	30	2 7/8
		EVPLFAM4236	451	504	42	36	2 7/8
		EVPLFAM4242	501	561	42	42	2 7/8
		EVPLFAM4248	543	613	42	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
		EVPLFAM4842	541	602	48	42	2 7/8
		EVPLFAM4848	588	656	48	48	2 7/8
		EVPLFAM4854	649	726	48	54	2 7/8
		EVPLFAM4860	706	789	48	60	2 7/8
	Monolithic Light Panel - 54" High	EVPLFAM5418	355	385	54	18	2 7/8
		EVPLFAM5424	391	425	54	24	2 7/8
		EVPLFAM5430	454	501	54	30	2 7/8
		EVPLFAM5436	504	558	54	36	2 7/8
		EVPLFAM5442	561	625	54	42	2 7/8
		EVPLFAM5448	611	679	54	48	2 7/8
		EVPLFAM5454	671	748	54	54	2 7/8
		EVPLFAM5460	734	819	54	60	2 7/8
	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
		EVPLFAM6654	849	926	66	54	2 7/8
		EVPLFAM6660	932	1019	66	60	2 7/8





## 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 Module (pages 82-90) for part numbers.

	DESCRIPTION	PRODUCT CODE	LIST PRICE		DIMENSIONS/INCHES		
			Gr1	Gr2	H	W	D
	Monolithic Beltline Powered Panel - 42" High 24" Fabric /6" Power Belt /6" Fabric	EVPBFAM4224	480	504	42	24	2 7/8
		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 24" Fabric /6" Power Belt /18" Fabric	EVPBFAM5424	576	611	54	24	2 7/8
		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 24" Fabric /6" Power Belt /30" Fabric	EVPBFAM6624	682	744	66	24	2 7/8
		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