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**

1. Specify base code listed on pricing page.

<table>
<thead>
<tr>
<th>Step</th>
<th>Feature</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Specify base code</td>
</tr>
<tr>
<td>2</td>
<td>Specify slotted post heights</td>
</tr>
</tbody>
</table>

**Note:** To specify height, use the first number of the connecting panel run height dimension.

---

**PANEL CONNECTORS BY TYPE**

<table>
<thead>
<tr>
<th>Inline Connector</th>
<th>121-123</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Connector for Light Panels</td>
<td></td>
</tr>
<tr>
<td>Inline Connector for Beltline Powered Panels</td>
<td></td>
</tr>
<tr>
<td>Inline Variable - Height Connector</td>
<td></td>
</tr>
<tr>
<td>Inline Variable - Height Connector for Beltline Powered Panels</td>
<td></td>
</tr>
<tr>
<td>Inline Variable - Height Connector for Beltline Powered Light Panels</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Two-Way Post</th>
<th>125-128</th>
</tr>
</thead>
<tbody>
<tr>
<td>Two-Way Post for Light Panels - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Two-Way Post for Beltline Powered Panels - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Two-Way Variable - Height Post - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Two-Way Variable - Height Post for Light Panels - Aluminum Trim</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Three-Way Post</th>
<th>129-132</th>
</tr>
</thead>
<tbody>
<tr>
<td>Three-Way Post - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Three-Way Post for Light Panels - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Three-Way Post for Light Panels for Beltline Powered Panels - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Three-Way Variable - Height Post - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Three-Way Variable - Height Post for Light Panels - Aluminum Trim</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Four-Way Post</th>
<th>133-136</th>
</tr>
</thead>
<tbody>
<tr>
<td>Four-Way Post for Light Panels</td>
<td></td>
</tr>
<tr>
<td>Four-Way Post for Beltline Powered Panels</td>
<td></td>
</tr>
<tr>
<td>Four-Way Variable - Height Post - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Four-Way Variable - Height Post for Light Panels - Aluminum Trim</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Five-Way Post</th>
<th>137-138</th>
</tr>
</thead>
<tbody>
<tr>
<td>Five-Way Post for Light Panels - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Five-Way Post for Beltline Powered Panels - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Five-Way Variable - Height Post - Aluminum Trim</td>
<td></td>
</tr>
</tbody>
</table>

**Inline Two-Way Post**

<table>
<thead>
<tr>
<th>Inline Two-Way Post</th>
<th>139-140</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Two-Way Post - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Inline Two-Way Post for Light Panels - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Inline Two-Way Post for Beltline Powered Panels - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Inline Two-Way Post for Beltline Powered Light Panels - Aluminum Trim</td>
<td></td>
</tr>
</tbody>
</table>

**Four-Way Variable Height Post**

<table>
<thead>
<tr>
<th>Four-Way Variable Height Post</th>
<th>141-143</th>
</tr>
</thead>
<tbody>
<tr>
<td>Four-Way Variable Height Post - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Four-Way Variable Height Post for Beltline Powered Panels - Aluminum Trim</td>
<td></td>
</tr>
<tr>
<td>Four-Way Variable Height Post for BeltlinePowered Light Panels - Aluminum Trim</td>
<td></td>
</tr>
</tbody>
</table>

**60 Degree**

<table>
<thead>
<tr>
<th>144-145</th>
</tr>
</thead>
<tbody>
<tr>
<td>60 Degree Post - Aluminum Trim</td>
</tr>
<tr>
<td>60 Degree Post for BeltlinePowered Panels - Aluminum Trim</td>
</tr>
<tr>
<td>60 Degree Post for BeltlinePowered Light Panels - Aluminum Trim</td>
</tr>
</tbody>
</table>

**Extension**

<table>
<thead>
<tr>
<th>Extension</th>
<th>146-149</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Extension Connector - Slotted</td>
<td></td>
</tr>
<tr>
<td>End-of-Run Extension Connector - Slotted - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Two-Way Post Extension - Slotted - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Three-Way Post Extension - Slotted - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Four-Way Post Extension - Slotted - Aluminum</td>
<td></td>
</tr>
<tr>
<td>One-Way Post Extension - Slotted - Aluminum</td>
<td></td>
</tr>
</tbody>
</table>

**Trims**

<table>
<thead>
<tr>
<th>Trims</th>
<th>150-153</th>
</tr>
</thead>
<tbody>
<tr>
<td>Uplumnt Extension Trim - Aluminum</td>
<td></td>
</tr>
<tr>
<td>End-of-Run Trim - Aluminum</td>
<td></td>
</tr>
<tr>
<td>End-of-Run Trim for Light Panels - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Panel Trim Variable Height - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Panel Extension Trim - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Flat Trim - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Flat Trim for Light Panels - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Flat Extension Trim - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Panel Top Trim - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Panel Top Single Notched Trim - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Panel Top Double Notched Trim - Aluminum</td>
<td></td>
</tr>
<tr>
<td>Slot Cover</td>
<td></td>
</tr>
</tbody>
</table>

---

**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**

---

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.

Evolvefurnituregroup.com
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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Connector</td>
<td>EVPIC30</td>
<td>52</td>
<td>H 30 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPIC42</td>
<td>61</td>
<td>H 42 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPIC48</td>
<td>64</td>
<td>H 48 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPIC54</td>
<td>66</td>
<td>H 54 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPIC66</td>
<td>73</td>
<td>H 60 W 2 D</td>
</tr>
</tbody>
</table>

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.
- Connectors available without slots, as a special at no extra charge. Contact customer support.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Light Panel Inline Connector Leg with Trims</td>
<td>EVPLTIC30</td>
<td>52</td>
<td>H 30 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPLTIC42</td>
<td>61</td>
<td>H 42 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPLTIC48</td>
<td>64</td>
<td>H 48 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPLTIC54</td>
<td>66</td>
<td>H 54 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPLTIC66</td>
<td>73</td>
<td>H 66 W 2 D</td>
</tr>
</tbody>
</table>

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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Connector for Beltline Powered Panels</td>
<td>EVPBIC42</td>
<td>61</td>
<td>H 42 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPBIC54</td>
<td>66</td>
<td>H 54 W 2 D</td>
</tr>
<tr>
<td></td>
<td>EVPBIC66</td>
<td>73</td>
<td>H 66 W 2 D</td>
</tr>
</tbody>
</table>
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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Beltline Light Panel Inline</td>
<td>EVPBLTIC42</td>
<td>61</td>
<td>42</td>
</tr>
<tr>
<td>Connector Leg with trims</td>
<td>EVPBLTIC54</td>
<td>66</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPBLTIC66</td>
<td>73</td>
<td>66</td>
</tr>
</tbody>
</table>

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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Variable - Height</td>
<td>EVPVC42</td>
<td>66</td>
<td>42</td>
</tr>
<tr>
<td>Connector</td>
<td>EVPVC48</td>
<td>67</td>
<td>48</td>
</tr>
<tr>
<td></td>
<td>EVPVC54</td>
<td>68</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPVC66</td>
<td>74</td>
<td>66</td>
</tr>
</tbody>
</table>

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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Variable Height</td>
<td>EVPLTVC42</td>
<td>66</td>
<td>42</td>
</tr>
<tr>
<td>Connector with Leg with Trims</td>
<td>EVPLTVC48</td>
<td>67</td>
<td>48</td>
</tr>
<tr>
<td></td>
<td>EVPLTVC54</td>
<td>68</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPLTVC66</td>
<td>74</td>
<td>66</td>
</tr>
</tbody>
</table>
**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)

**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)

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Variable - Height Connector for Beltline Powered Panels</td>
<td>EVPBVC54</td>
<td>68</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPBVC66</td>
<td>74</td>
<td>66</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Variable Height Connector</td>
<td>EVPBLTVC54</td>
<td>68</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPBLTVC66</td>
<td>74</td>
<td>60</td>
</tr>
</tbody>
</table>
### 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>End-of-Run Post Kit (Wall Mountable) - Aluminum Trim</td>
<td>EVPERA30</td>
<td>64</td>
<td>30</td>
</tr>
<tr>
<td></td>
<td>EVPERA42</td>
<td>73</td>
<td>42</td>
</tr>
<tr>
<td></td>
<td>EVPERA48</td>
<td>78</td>
<td>48</td>
</tr>
<tr>
<td></td>
<td>EVPERA54</td>
<td>88</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPERA66</td>
<td>98</td>
<td>66</td>
</tr>
</tbody>
</table>

### EVPLTERA - END OF RUN POST KIT FOR LIGHT PANEL

- Connects at end of Light 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 with leg and trims and connecting hardware.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>End of run post kit for Light Panel</td>
<td>EVPLTERA30</td>
<td>64</td>
<td>30</td>
</tr>
<tr>
<td></td>
<td>EVPLTERA42</td>
<td>73</td>
<td>42</td>
</tr>
<tr>
<td></td>
<td>EVPLTERA48</td>
<td>78</td>
<td>48</td>
</tr>
<tr>
<td></td>
<td>EVPLTERA54</td>
<td>88</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPLTERA66</td>
<td>98</td>
<td>66</td>
</tr>
</tbody>
</table>
### EVPCPA2 - TWO-WAY POST - ALUMINUM TRIM
- Connects two panels of equal height in a 90 degree configuration.
- 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.
- Post and connecting hardware adds 3.25" to the panel run.
- Provides slotted support for worksurfaces and hang-on storage components.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Two-Way Post - Aluminum Trim</td>
<td>EVPCPA230</td>
<td>121</td>
<td>30   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPCPA242</td>
<td>151</td>
<td>42   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPCPA248</td>
<td>161</td>
<td>48   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPCPA254</td>
<td>187</td>
<td>54   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPCPA266</td>
<td>221</td>
<td>66   2 7⁄8</td>
</tr>
</tbody>
</table>

### EVPLTCPA2 - TWO WAY CORNER POST FOR LIGHT PANEL
- Connects two Light panels of equal height in 90 degree configuration.
- Leg trim matches selected trim color.
- Connectors available without slots, as a special at no extra charge. Contact customer support.
- 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Two Way Corner Post for Light</td>
<td>EVPLTCPA230</td>
<td>121</td>
<td>30   2 7⁄8</td>
</tr>
<tr>
<td>Panel</td>
<td>EVPLTCPA242</td>
<td>151</td>
<td>42   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPLTCPA248</td>
<td>161</td>
<td>48   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPLTCPA254</td>
<td>187</td>
<td>54   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPLTCPA266</td>
<td>221</td>
<td>66   2 7⁄8</td>
</tr>
</tbody>
</table>

### EVPLTCPA2P - TWO WAY CORNER POST FOR LIGHT PANEL
- Connects Light panel and Panel of equal height in 90 degree configuration.
- Leg trim matches selected trim color.
- Connectors are available without slots, as a special at no extra charge. Contact customer support.
- 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Two Way Corner Post for Light</td>
<td>EVPLTCPA230P</td>
<td>121</td>
<td>30   2 7⁄8</td>
</tr>
<tr>
<td>Panel</td>
<td>EVPLTCPA242P</td>
<td>151</td>
<td>42   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPLTCPA248P</td>
<td>161</td>
<td>48   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPLTCPA254P</td>
<td>187</td>
<td>54   2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVPLTCPA266P</td>
<td>221</td>
<td>66   2 7⁄8</td>
</tr>
</tbody>
</table>
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.

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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.

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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.
- 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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<td></td>
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EVPVPA2 - TWO-WAY VARIABLE - HEIGHT POST - ALUMINUM 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.

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<td>EVPVPA248</td>
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<td>EVPVPA254</td>
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<tr>
<td>EVPVPA266</td>
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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.

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<td>EVPLTVPA248</td>
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<td>EVPLTVPA266</td>
<td>221</td>
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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.
- 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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<tr>
<td>EVPLTVPA266P</td>
<td>221</td>
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</table>
EVPBVPA2 - TWO-WAY VARIABLE - HEIGHT POST FOR BELTLINE POWERED PANELS - ALUMINUM 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.

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<tr>
<td></td>
<td>EVPBVPA266</td>
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EVPBLTVPA2 - TWO WAY VARIABLE HEIGHT CORNER POST FOR BELTLINE 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.
• 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 available without slots, as a special at no extra charge. Contact customer support.

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<tr>
<td></td>
<td>EVPBLTVPA266</td>
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</table>

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.
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<tr>
<td>Two Way Variable Height Corner Post for Beltline Light Panel</td>
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<tr>
<td></td>
<td>EVPBLTVPA266P</td>
<td>221</td>
<td>66 2 7/8</td>
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</table>
**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.

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<tr>
<td></td>
<td>EVPCPA366</td>
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<td>66</td>
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</table>

**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.

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<td></td>
<td>EVPLTCPA366</td>
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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.

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<td></td>
<td>EVPLTCPA366P</td>
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</table>
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 Support.

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<td>Powered Panels - Aluminum Trim</td>
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<td></td>
<td>EVPBCPA366</td>
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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.
- 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.

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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.
- 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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<td>EVPBLTCPA366P</td>
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</table>
**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 available without slots, as a special at no upcharge. Contact Customer Support.
- Please see page 92 on how to specify.

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**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.
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- Connectors available without slots, as a special at no extra charge. Contact customer support.

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<tr>
<td>EVPLTVPA366</td>
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<td>2 7⁄8</td>
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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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**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.
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<td></td>
<td>EVPBVPA366</td>
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</table>

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
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<th>LIST PRICE</th>
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<td>EVPBLTVPA366</td>
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**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.

<table>
<thead>
<tr>
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</tr>
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<tbody>
<tr>
<td>Three Way Variable Height Corner Post for Beltline Light Panel</td>
<td>EVPBLTVPA354P</td>
<td>243</td>
<td>54 2 7⁄8</td>
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<tr>
<td></td>
<td>EVPBLTVPA366P</td>
<td>287</td>
<td>66 2 7⁄8</td>
</tr>
</tbody>
</table>
### 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
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<th>LIST PRICE</th>
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<tr>
<td></td>
<td>EVPCP466</td>
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<td>66 2 7⁄8</td>
</tr>
</tbody>
</table>

### 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.

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</tbody>
</table>

### 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.

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<thead>
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<tr>
<td></td>
<td>EVPLTCPA466P</td>
<td>333</td>
<td>66 2 7⁄8</td>
</tr>
</tbody>
</table>
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.

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<thead>
<tr>
<th>DESCRIPTION</th>
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EVPBLTCPA4 - FOUR WAY CORNER POST FOR BELTLINE LIGHT PANEL
- Connects four Light 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 available without slots, as a special at no extra charge. Contact customer support.

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<tr>
<td>Four Way Corner Post for Beltline Light Panel</td>
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</table>

EVPLTVP4P - FOUR WAY VARIABLE HEIGHT CORNER POST FOR 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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<tr>
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<td>EVPLTVP468P</td>
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<td>66</td>
</tr>
</tbody>
</table>
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.

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<tr>
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</table>

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.

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<td></td>
<td>EVPLTVPA466</td>
<td>333</td>
<td>66</td>
</tr>
</tbody>
</table>

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.
- 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.

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</tr>
<tr>
<td></td>
<td>EVPBLTCPA466P</td>
<td>333</td>
<td>66</td>
</tr>
</tbody>
</table>
EVPBVPA4 - FOUR-WAY VARIABLE - HEIGHT POST FOR BELTLINE POWERED PANELS - ALUMINUM TRIM

- Connects four Beltline Powered panels of differing heights in an “+” 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
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<tr>
<td>EVPBVPA466</td>
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<td></td>
<td>66 2 7⁄8</td>
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</tbody>
</table>

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.

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<tbody>
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<tr>
<td>EVPBLTVPA466</td>
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</table>

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 adds 3.25” to power beam run.
- Provides slotted support for worksurfaces and hang on components.

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<tr>
<td>EVPBLTVPA466P</td>
<td>333</td>
<td></td>
<td>66 2 7⁄8</td>
</tr>
</tbody>
</table>
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.

<table>
<thead>
<tr>
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<td>EVPCPA166</td>
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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.
- Post and connecting hardware add 3.25” to power beam run.
- Provides slotted support to worksurfaces and hang on components.

<table>
<thead>
<tr>
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<tbody>
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<td>One Way Corner Post for Panel</td>
<td>EVPLTCPA130</td>
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<td>EVPLTCPA166</td>
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### 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 – 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
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</thead>
<tbody>
<tr>
<td>One-Way Post for Beltline Powered Panels - Aluminum Trim</td>
<td>EVPBCPA142</td>
<td>98</td>
<td>42 2 7⁄8</td>
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<tr>
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<tr>
<td></td>
<td>EVPBCPA166</td>
<td>161</td>
<td>66 2 7⁄8</td>
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</tbody>
</table>

### 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.

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</tr>
<tr>
<td></td>
<td>EVPBLTCPA166</td>
<td>161</td>
<td>66 2</td>
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</tbody>
</table>
### PANEL CONNECTORS

#### 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.

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<td>EVPIPA248</td>
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<td>EVPIPA266</td>
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</table>

#### 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.
- 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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<td>EVLTPIPA242</td>
<td>148</td>
<td>H 48 W 48 D 2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVLTPIPA248</td>
<td>163</td>
<td>H 54 W 48 D 2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVLTPIPA254</td>
<td>177</td>
<td>H 66 W 48 D 2 7⁄8</td>
</tr>
<tr>
<td></td>
<td>EVLTPIPA266</td>
<td>212</td>
<td>H 78 W 48 D 2 7⁄8</td>
</tr>
</tbody>
</table>
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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Two-Way Post for Beltline</td>
<td>EVPBIPA242</td>
<td>148</td>
<td>42</td>
</tr>
<tr>
<td>Powered Panels - Aluminum Trim</td>
<td>EVPBIPA254</td>
<td>177</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPBIPA266</td>
<td>212</td>
<td>66</td>
</tr>
</tbody>
</table>

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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
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<tr>
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<tr>
<td></td>
<td>EVPBLTPIPA248</td>
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<td></td>
<td>EVPBLTPIPA254</td>
<td>177</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPBLTPIPA266</td>
<td>212</td>
<td>66</td>
</tr>
</tbody>
</table>
### 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Two-Way 60 Degree Post - Aluminum</td>
<td>EVP6PA230</td>
<td>121</td>
<td>30 3.65</td>
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<tr>
<td>EVP6PA242</td>
<td>150</td>
<td>42</td>
<td>3.65</td>
</tr>
<tr>
<td>EVP6PA248</td>
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<td>48</td>
<td>3.65</td>
</tr>
<tr>
<td>EVP6PA254</td>
<td>187</td>
<td>54</td>
<td>3.65</td>
</tr>
<tr>
<td>EVP6PA266</td>
<td>221</td>
<td>66</td>
<td>3.65</td>
</tr>
</tbody>
</table>

### 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
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<tr>
<td>EVP6VPA248</td>
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<td>EVP6VPA254</td>
<td>187</td>
<td>54</td>
<td>3.65</td>
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<tr>
<td>EVP6VPA266</td>
<td>222</td>
<td>66</td>
<td>3.65</td>
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</table>
## EVPB6VPA2 - TWO-WAY 60 DEGREE 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Two-Way 60 Degree Variable - Height Post for Beltline Powered Panels - Aluminum Trim</td>
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<td>150</td>
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<tr>
<td></td>
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</tr>
<tr>
<td></td>
<td>EVPB6VPA266</td>
<td>222</td>
<td>66</td>
</tr>
</tbody>
</table>

## 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
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<td>EVP6P330</td>
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<tr>
<td></td>
<td>EVP6P342</td>
<td>199</td>
<td>42</td>
</tr>
<tr>
<td></td>
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<td>EVP6P354</td>
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</tr>
<tr>
<td></td>
<td>EVP6P366</td>
<td>287</td>
<td>66</td>
</tr>
</tbody>
</table>

## 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
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<tbody>
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<tr>
<td></td>
<td>EVPB6P366</td>
<td>273</td>
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</tr>
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</table>
**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
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</thead>
<tbody>
<tr>
<td>Three-Way 60 Degree Variable - Height</td>
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<td>42</td>
</tr>
<tr>
<td>Post - Aluminum Trim</td>
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<td>EVP6VPA354</td>
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<td>54</td>
</tr>
<tr>
<td></td>
<td>EVP6VPA366</td>
<td>287</td>
<td>66</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
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</thead>
<tbody>
<tr>
<td>Three-Way for 60 Degree Variable - Height</td>
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<td>218</td>
<td>42</td>
</tr>
<tr>
<td>Post for Beltline Powered Panels - Aluminum Trim</td>
<td>EVPB6VPA354</td>
<td>243</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVPB6VPA366</td>
<td>287</td>
<td>66</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
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</thead>
<tbody>
<tr>
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<td>Aluminum Trim</td>
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<td>42</td>
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<td></td>
<td>EVP4P248</td>
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</tr>
<tr>
<td></td>
<td>EVP4P254</td>
<td>187</td>
<td>54</td>
</tr>
<tr>
<td></td>
<td>EVP4P266</td>
<td>221</td>
<td>66</td>
</tr>
</tbody>
</table>
**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 paints are not available on PVC trim.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Upmount End-of-Run Post Kit</td>
<td>EVPUERA66</td>
<td>110</td>
<td>66</td>
</tr>
<tr>
<td>for Aluminum Trim</td>
<td></td>
<td></td>
<td>2 7⁄8</td>
</tr>
</tbody>
</table>

**EVPLUERA - UPMOUNT END-OF-RUN POST KIT FOR LIGHT PANELS (WALL MOUNTABLE) - ALUMINUM**

- 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.
- Includes slotted Connector with leveling glide, connecting hardware, decorative sleeve and trim kit.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Upmount End-of-Run Post Kit</td>
<td>EVPLUERA66</td>
<td>110</td>
<td>66</td>
</tr>
<tr>
<td>for Light Panels - Wall Mountable -</td>
<td></td>
<td></td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>Aluminum</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**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.

<table>
<thead>
<tr>
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<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Upmount End-of-Run Trim - Aluminum</td>
<td>EVPUETA66</td>
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<td>2 7⁄8</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Upmount End-of-Run Trim for Light Panels - Aluminum</td>
<td>EVPLUETA66</td>
<td>77</td>
<td>63</td>
</tr>
</tbody>
</table>

**EVAFMB01 - FLOOR MOUNT PLATE**
- Attaches to floor.
- Secures panel to floor.
- Attachment screws are not included.
- Care should be taken to use correct fastners for type of floor.
- Available in chrome finish only.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
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<tbody>
<tr>
<td>Floor Mount Plate</td>
<td>EVAFMB01</td>
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<td>0.25</td>
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</tbody>
</table>
**PANEL CONNECTORS**

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Extension Connector - Slotted</td>
<td>EVPIECS06</td>
<td>34</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td>EVPIECS12</td>
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<td>12</td>
</tr>
<tr>
<td></td>
<td>EVPIECS18</td>
<td>41</td>
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</tr>
<tr>
<td></td>
<td>EVPIECS24</td>
<td>41</td>
<td>24</td>
</tr>
</tbody>
</table>

**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.
- Adds 1" to the width of panel run.
- Includes one slotted inline extension connector, connecting hardware and trim kit.
- Provides slotted support for worksurfaces and hang-on storage, up to 66"H.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
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<tbody>
<tr>
<td>End-of-Run Extension Connector - Slotted</td>
<td>EVPEERSA06</td>
<td>37</td>
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<tr>
<td>Aluminum Trim</td>
<td>EVPEERSA12</td>
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<tr>
<td></td>
<td>EVPEERSA18</td>
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<tr>
<td></td>
<td>EVPEERSA24</td>
<td>45</td>
<td>24</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
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<td>EVPCEPSA206</td>
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<td>Aluminum Trim</td>
<td>EVPCEPSA212</td>
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<tr>
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<td>EVPCEPSA218</td>
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<tr>
<td></td>
<td>EVPCEPSA224</td>
<td>103</td>
<td>24</td>
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</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Three-Way Post Extension - Slotted</td>
<td>EVPCEPSA306</td>
<td>79</td>
<td>6</td>
</tr>
<tr>
<td>Aluminum Trim</td>
<td>EVPCEPSA312</td>
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<td>12</td>
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<td></td>
<td>EVPCEPSA318</td>
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</tr>
<tr>
<td></td>
<td>EVPCEPSA324</td>
<td>123</td>
<td>24</td>
</tr>
</tbody>
</table>
**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Four-Way Post Extension - Slotted</td>
<td>EVPCEPS406</td>
<td>91</td>
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<td>EVPCEPS412</td>
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<td>EVPCEPS418</td>
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<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPCEPS424</td>
<td>135</td>
<td>24</td>
<td>2 7⁄8</td>
</tr>
</tbody>
</table>

**EVPCEPSA1 - ONE-WAY POST EXTENSION - SLOTTED - ALUMINUM TRIM**
- Connects at the end of a run of extension modules in place of an EVPERSA – End-of-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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
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</thead>
<tbody>
<tr>
<td>One-Way Post Extension - Slotted</td>
<td>EVPCEPSA106</td>
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<td>Aluminum Trim</td>
<td>EVPCEPSA112</td>
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<td>EVPCEPSA118</td>
<td>81</td>
<td>18</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPCEPSA124</td>
<td>81</td>
<td>24</td>
<td>2 7⁄8</td>
</tr>
</tbody>
</table>

**EVPCEIPS2 – 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Inline Two-Way Post Extension - Slotted</td>
<td>EVPCEIPS206</td>
<td>70</td>
<td>6</td>
</tr>
<tr>
<td>Aluminum Trim</td>
<td>EVPCEIPS212</td>
<td>70</td>
<td>12</td>
</tr>
<tr>
<td>EVPCEIPS218</td>
<td>113</td>
<td>18</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPCEIPS224</td>
<td>113</td>
<td>24</td>
<td>2 7⁄8</td>
</tr>
</tbody>
</table>
**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Two-Way 60 Degree Post Extension - Slotted - Aluminum Trim</td>
<td>EVP6CEPSA206</td>
<td>66</td>
<td>H=6 W=6 D=3.65</td>
</tr>
<tr>
<td></td>
<td>EVP6CEPSA212</td>
<td>66</td>
<td>H=12 W=12 D=3.65</td>
</tr>
<tr>
<td></td>
<td>EVP6CEPSA218</td>
<td>102</td>
<td>H=18 W=18 D=3.65</td>
</tr>
<tr>
<td></td>
<td>EVP6CEPSA224</td>
<td>102</td>
<td>H=24 W=24 D=3.65</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
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<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Three-Way 60 Degree Post Extension - Slotted</td>
<td>EVP6CEPS306</td>
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<td>H=6 W=6 D=3.65</td>
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<tr>
<td></td>
<td>EVP6CEPS312</td>
<td>78</td>
<td>H=12 W=12 D=3.65</td>
</tr>
<tr>
<td></td>
<td>EVP6CEPS318</td>
<td>123</td>
<td>H=18 W=18 D=3.65</td>
</tr>
<tr>
<td></td>
<td>EVP6CEPS324</td>
<td>123</td>
<td>H=24 W=24 D=3.65</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>One-Way 60 Degree Post Extension - Slotted - Aluminum Trim</td>
<td>EVP6CEPSA106</td>
<td>64</td>
<td>H=6 W=6 D=3.65</td>
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<tr>
<td></td>
<td>EVP6CEPSA112</td>
<td>64</td>
<td>H=12 W=12 D=3.65</td>
</tr>
<tr>
<td></td>
<td>EVP6CEPSA118</td>
<td>80</td>
<td>H=18 W=18 D=3.65</td>
</tr>
<tr>
<td></td>
<td>EVP6CEPSA124</td>
<td>80</td>
<td>H=24 W=24 D=3.65</td>
</tr>
</tbody>
</table>
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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
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</thead>
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<td>Two-Way 45 Degree Post Extension - Slotted - Aluminum Trim</td>
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<td>6 3.65</td>
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<tr>
<td></td>
<td>EVP4CEPS212</td>
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<td>12 3.65</td>
</tr>
<tr>
<td></td>
<td>EVP4CEPS218</td>
<td>102</td>
<td>18 3.65</td>
</tr>
<tr>
<td></td>
<td>EVP4CEPS224</td>
<td>102</td>
<td>24 3.65</td>
</tr>
</tbody>
</table>

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.
- 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.
- Provides slotted support for worksurfaces and hang-on storage, up to 66”H.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>One-Way 45 Degree Post Extension - Slotted - Aluminum Trim</td>
<td>EVP4CEPSA106</td>
<td>64</td>
<td>6 3.65</td>
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<td>EVP4CEPSA112</td>
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<td>12 3.65</td>
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<td></td>
<td>EVP4CEPSA118</td>
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<td>18 3.65</td>
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<tr>
<td></td>
<td>EVP4CEPSA124</td>
<td>80</td>
<td>24 3.65</td>
</tr>
</tbody>
</table>

EVPUETA - UPMOUNT EXTENSION TRIM - ALUMINUM

- Finishes the exposed connector above a shorter panel.
- Slotted connector not included.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Upmount Extension Trim - Aluminum</td>
<td>EVPUETA12</td>
<td>34</td>
<td>12 2 7⁄8</td>
</tr>
</tbody>
</table>
### EVPERTA - END-OF-RUN TRIM - ALUMINUM
- Finishes the exposed Connector at the end of a run.
- Slotted Connector not included.
- Please note that actual cut sizes are nominally smaller than quoted.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>End-of-Run Trim - Aluminum</td>
<td>EVPERTA30</td>
<td>38</td>
<td>30 2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA42</td>
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<td>2 7⁄8</td>
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<td>EVPERTA48</td>
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<tr>
<td>EVPERTA54</td>
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<tr>
<td>EVPERTA66</td>
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<td>66</td>
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</tr>
<tr>
<td>EVPERTA78</td>
<td>72</td>
<td>78</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA90</td>
<td>74</td>
<td>90</td>
<td>2 7⁄8</td>
</tr>
</tbody>
</table>

### EVPLERTA - END-OF-RUN TRIM FOR LIGHT PANELS - ALUMINUM
- Finishes the exposed Connector at the end of a run of the Light Panels.
- Slotted Connector not included.
- Please note that actual cut sizes are nominally smaller than quoted.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>End-of-Run Trim for Light Panels - Aluminum</td>
<td>EVPLERTA30</td>
<td>39</td>
<td>26 1⁄4 2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA42</td>
<td>45</td>
<td>38 1⁄4</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA48</td>
<td>51</td>
<td>44 1⁄4</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA54</td>
<td>60</td>
<td>50 1⁄4</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA66</td>
<td>65</td>
<td>62 1⁄4</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA72</td>
<td>67</td>
<td>68 1⁄4</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA78</td>
<td>70</td>
<td>74 1⁄4</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA84</td>
<td>73</td>
<td>80 1⁄4</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPERTA90</td>
<td>77</td>
<td>86 1⁄4</td>
<td>2 7⁄8</td>
</tr>
</tbody>
</table>

### EVPTVA - PANEL TRIM - VARIABLE HEIGHT - ALUMINUM
- Attaches to the exposed end of the taller panel when 2 panels of different height meet in straight run.
- Slotted Connector not included.
- Please note that actual cut sizes are nominally smaller than quoted.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Panel Trim - Variable Height - Aluminum</td>
<td>EVPTVA06</td>
<td>14</td>
<td>6 2 7⁄8</td>
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<tr>
<td>EVPTVA12</td>
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<td>12</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPTVA18</td>
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</tr>
<tr>
<td>EVPTVA24</td>
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<td>2 7⁄8</td>
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<tr>
<td>EVPTVA30</td>
<td>39</td>
<td>30</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPTVA36</td>
<td>45</td>
<td>36</td>
<td>2 7⁄8</td>
</tr>
</tbody>
</table>

### EVPTEA - PANEL EXTENSION TRIM - ALUMINUM
- Attaches to bottom of exposed end of panel to provide extension for End-of-Run post trim kit when using panel extensions.
- Does not include slotted connector nor connecting hardware.
- Please note that actual cut sizes are nominally smaller than quoted.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Panel Extension Trim - Aluminum</td>
<td>EVPTEA12</td>
<td>18</td>
<td>12 2 7⁄8</td>
</tr>
<tr>
<td>EVPTEA18</td>
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<td>18</td>
<td>2 7⁄8</td>
</tr>
<tr>
<td>EVPTEA24</td>
<td>31</td>
<td>24</td>
<td>2 7⁄8</td>
</tr>
</tbody>
</table>
### EVPVTFA - FLAT TRIM - ALUMINUM

- To be used with 30”H posts as a replacement trim.
- For “U” trim configuration use three flat trim according to height specifications.
- For “L” trim configuration use two flat trim according to height configurations.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flat Trim - Aluminum</td>
<td>EVPVTFA30</td>
<td>11</td>
<td>29 1/8</td>
</tr>
<tr>
<td></td>
<td>EVPVTFA36</td>
<td>12</td>
<td>34 1/8</td>
</tr>
<tr>
<td></td>
<td>EVPVTFA42</td>
<td>14</td>
<td>41 1/8</td>
</tr>
<tr>
<td></td>
<td>EVPVTFA48</td>
<td>18</td>
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<td>EVPVTFA94</td>
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<td>83 1/8</td>
</tr>
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<td></td>
<td>EVPVTFA90</td>
<td>22</td>
<td>89 1/8</td>
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<tr>
<td></td>
<td>EVPVTFA96</td>
<td>24</td>
<td>95 1/8</td>
</tr>
</tbody>
</table>

### EVPVTFA - FLAT EXTENSION TRIM - ALUMINUM

- For reconfiguration and replacement use only.
- For “U” trim configuration use three 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
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</thead>
<tbody>
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<td>Flat Extension Trim - Aluminum</td>
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<td>EVPVTFA24</td>
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<tr>
<td></td>
<td>EVPVTFA78</td>
<td>24</td>
<td>78 3/8</td>
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<tr>
<td></td>
<td>EVPVTFA84</td>
<td>30</td>
<td>84 3/8</td>
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<tr>
<td></td>
<td>EVPVTFA90</td>
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</tr>
<tr>
<td></td>
<td>EVPVTFA96</td>
<td>33</td>
<td>96 3/8</td>
</tr>
</tbody>
</table>
### PANEL CONNECTORS

**EVPLVTF - FLAT TRIM FOR LIGHT PANELS - ALUMINUM**

- 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flat Trim for Light Panels - Aluminum</td>
<td>EVPLVTF30</td>
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<td>28 1/4</td>
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<td>EVPLVTF42</td>
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</tr>
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<td>EVPLVTF48</td>
<td>18</td>
<td>44 1/4</td>
<td>2 7/8</td>
</tr>
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<td>EVPLVTF78</td>
<td>21</td>
<td>74 1/4</td>
<td>2 7/8</td>
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<td>21</td>
<td>80 1/4</td>
<td>2 7/8</td>
</tr>
<tr>
<td>EVPLVTF90</td>
<td>22</td>
<td>86 1/4</td>
<td>2 7/8</td>
</tr>
</tbody>
</table>

**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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
</tr>
</thead>
<tbody>
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<td>10</td>
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<tr>
<td>EVPTTA24F</td>
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<tr>
<td>EVPTTA30F</td>
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<td>EVPTTA94F</td>
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<td>2 7/8</td>
</tr>
</tbody>
</table>
### 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.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
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### EVPTONTA - 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.

<table>
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<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
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</table>

### EVSC12 - SLOT COVER
- Covers the slots of a slotted connector between modules as well as corner post situation.
- Available in all standard colors (Black, Charcoal Silver, Taupe, Tungsten, White and Nevada)
- 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 connectors used in a project (including the posts) and multiply by 2.
- Should be field cut to required length.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRODUCT CODE</th>
<th>LIST PRICE</th>
<th>DIMENSIONS/INCHES</th>
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