Overview

The first modular wall system made of anodized aluminium extrusion designed for fabric graphics, the EZ Fabric Wall System combines the versatility of modular walls with the benefits of lightweight fabric. Moss’ exclusive offset Groove technology allows EZ Fabric Walls to accept both soft fabric and rigid panels.

Many accessories are available including internal lighting, monitor options, a sound and light blocking layer, shelves, and more. EZ Fabric Walls are versatile and can be easily used with existing systems.

With a variety of standard widths and heights, Moss EZ Fabric Walls can be configured to make the most of any display space. Moss EZ Fabric Walls are compatible with other Moss products from our Shapes and Rents lines and work easily with Moss Max and Moss Groove.

Quantity pricing discounts are available. Contact your Account Executive for details.

*patent pending

Assembly & Connection

EZ Fabric Walls are available in two wall corner assembly options (locked or welded frames):

- Locked walls can be broken down for overnight shipping.
- Welded walls can be shipped whole, are lighter weight, and easier to assemble, but are usually shipped via Ground methods.

EZ Fabric Walls easily connect from wall to wall with Moss’ exclusive sturdy, flush connect tension locks.

EZ Fabric Walls connect from wall to wall in a 90° corner using a smooth, anodized aluminum corner extrusion (see page 11 for options). If desired, the corner can be wrapped in fabric. Variable angles are also possible with the Adjustable Corner Column.

*patent pending

Graphics

Photo Fabric® Graphics

The EZ Fabric Wall System is designed for use with Moss Photo Fabric® graphics — the highest quality printed graphics on fabric in the industry. Moss graphics are printed on wrinkle-resistant, flame retardant engineered fabrics. Moss Photo Fabric® graphics are available either as individual wall-to-wall panels or as a continuous graphic spanning multiple walls. Graphics attach to the EZ Fabric extrusion using the simple Moss Groove gasket attachment.

Stock Fabric Options

Stock colors, patterns, and textures are available for cost-effective customization.

Hard Panel Graphics

Moss also offers 1/8in. Sintra panels with laminated Lambda graphics. Many graphic header panel options are also available for attachment to the walls.

*Continuous graphic requires use of Block Layer.

Shipping

Moss offers shipping cases for assembled or disassembled walls. Each accessory will be packed to ensure optimum protection during transit. The Moss EZ Fabric Wall System is designed to be lightweight and inexpensive to ship. Locked or welded version off the wall system allow Overnight or Ground shipping methods — whichever best suits your needs. See page 18 for more information.

Standard lead time is 4 days for up to 30 walls with or without fabric (printed or stock fabric). For urgent needs, Moss also offers a quicker lead time — 3 days — for orders of 15 walls or less (with or without printed or stock fabric) without rush charges. For greater quantities or different turn times, please contact your Moss Account Executive.
Moss is offering the following four custom booth designs utilizing the Moss EZ Fabric Wall System. Review the parts list for more information. Each booth configuration is designed to be customized with your brand by adding your unique graphics. Contact your account team for artwork templates and a quote.

Parts List*

<table>
<thead>
<tr>
<th>Qty.</th>
<th>Item#</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>#4008104</td>
<td>Full Wall 39 in. W x 93 in. H, Locked Assembly</td>
</tr>
<tr>
<td>2</td>
<td>#4008105</td>
<td>Half-Width Wall 19.5 in. W x 93 in. H, Locked Assembly (back return)</td>
</tr>
<tr>
<td>2</td>
<td>#4008106</td>
<td>Short-Width Wall 32.5 in. W x 93 in. H, Locked Assembly</td>
</tr>
<tr>
<td>2</td>
<td>#4008114</td>
<td>Low Profile Accessory Column</td>
</tr>
<tr>
<td>2</td>
<td>#4008115</td>
<td>Adjustable Corner Column (center columns)</td>
</tr>
<tr>
<td>4</td>
<td>#4008133</td>
<td>Arm Lights</td>
</tr>
<tr>
<td>2</td>
<td>#4005161</td>
<td>Monitor Brackets</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>Block Layer, Full Wall</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>Block Layer, Short-Width Wall</td>
</tr>
</tbody>
</table>

Custom parts

<table>
<thead>
<tr>
<th>Qty.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>Multi-Wall Fabric Cover, Printed</td>
</tr>
<tr>
<td>2</td>
<td>46 in. Low Profile Accessory Column (canopy supports)</td>
</tr>
<tr>
<td>2</td>
<td>End Cap for Low Profile Accessory Column</td>
</tr>
</tbody>
</table>

Rental Items†

<table>
<thead>
<tr>
<th>Qty.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Elliptical Panel, 10 ft x 4 ft with Custom Printed Cover</td>
</tr>
<tr>
<td>2</td>
<td>Highboy with Custom Printed Cover</td>
</tr>
</tbody>
</table>

*Floor and monitors not included. †Refer to Moss Rents Catalog for more information.

www.mossinc.com • 800.341.1557 • 207.338.6677
### Parts List*

<table>
<thead>
<tr>
<th>Qty.</th>
<th>Item#</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>19</td>
<td>#4008104</td>
<td>Full Wall 39 in. W x 93 in. H, Welded Assembly</td>
</tr>
<tr>
<td>8</td>
<td>#4008105</td>
<td>Half-Width Wall 19.5 in. W x 93 in. H, Welded Assembly</td>
</tr>
<tr>
<td>18</td>
<td>#4008110</td>
<td>Half-Height Wall 39 in. W x 46.5 in. H, Welded Assembly</td>
</tr>
<tr>
<td>17</td>
<td>#4009508</td>
<td>Smooth Corner Column</td>
</tr>
<tr>
<td>2</td>
<td>#4008116</td>
<td>End Cap, 46.5 in. H</td>
</tr>
<tr>
<td>1</td>
<td>#4008128</td>
<td>Door</td>
</tr>
<tr>
<td>12</td>
<td>#4008133</td>
<td>Arm Light, Standard</td>
</tr>
<tr>
<td>20</td>
<td></td>
<td>Full Wall Fabric Cover, Printed</td>
</tr>
<tr>
<td>8</td>
<td></td>
<td>Half-Width Wall Fabric Cover, Printed</td>
</tr>
<tr>
<td>18</td>
<td></td>
<td>Half-Height Wall Fabric Cover, Printed</td>
</tr>
<tr>
<td>20</td>
<td></td>
<td>Full Wall Fabric Cover, Printed Fabric</td>
</tr>
<tr>
<td>18</td>
<td></td>
<td>Half-Height Wall Fabric Cover, Printed Fabric</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td>Door Graphic</td>
</tr>
</tbody>
</table>

### Custom parts

<table>
<thead>
<tr>
<th>Qty.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>Cable hung printed graphic on ¼in. Sintra, 4 ft W x 6 ft H</td>
</tr>
<tr>
<td>4</td>
<td>Cables for graphics</td>
</tr>
<tr>
<td>2</td>
<td>Ceiling above cable graphics, 78 in. W x 19.5 in. D x ½ in.</td>
</tr>
<tr>
<td>2</td>
<td>Counter below cable graphics, 72 in. W x 19.5 in. H x ½ in.</td>
</tr>
</tbody>
</table>

### Rental Items†

<table>
<thead>
<tr>
<th>Qty.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>LightBar, with Custom Printed Cover</td>
</tr>
<tr>
<td>1</td>
<td>Circle Sign, 8 ft Dia. x 42 in. H, with Custom Printed Cover</td>
</tr>
</tbody>
</table>

*Floor, product display stands, and furniture not included. †Refer to Moss Rents Catalog for more information.
30x30 Island Booth

Parts List*

<table>
<thead>
<tr>
<th>Qty.</th>
<th>Item#</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>33</td>
<td>#4008104</td>
<td>Full Wall 39 in. W x 93 in. H, Welded Assembly</td>
</tr>
<tr>
<td>12</td>
<td>#4008114</td>
<td>Low Profile Accessory Column</td>
</tr>
<tr>
<td>4</td>
<td>#4008221</td>
<td>Standard Profile Accessory Column</td>
</tr>
<tr>
<td>8</td>
<td>#4009508</td>
<td>Smooth Corner Column</td>
</tr>
<tr>
<td>4</td>
<td>#4008124</td>
<td>Oval Baseplate, 500 mm</td>
</tr>
<tr>
<td>1</td>
<td>#4008128</td>
<td>Door</td>
</tr>
<tr>
<td>4</td>
<td>#4005151</td>
<td>Hidden Monitor</td>
</tr>
<tr>
<td>4</td>
<td>#4005154</td>
<td>Hidden Monitor Case</td>
</tr>
<tr>
<td>8</td>
<td>#4008133</td>
<td>Arm Light, Standard</td>
</tr>
<tr>
<td>3</td>
<td></td>
<td>Accessory Spanner</td>
</tr>
<tr>
<td>27</td>
<td></td>
<td>Full Wall Fabric Cover, Printed</td>
</tr>
<tr>
<td>35</td>
<td></td>
<td>Full Wall Fabric Cover, Printed</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td>Door Graphic</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>Hidden Monitor Fabric Cover, Printed</td>
</tr>
</tbody>
</table>

Custom parts

<table>
<thead>
<tr>
<th>Qty.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>Accessory Columns, Low Profile with End Locks</td>
</tr>
</tbody>
</table>

Rental Items†

<table>
<thead>
<tr>
<th>Qty.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>LightBar, with Custom Printed Cover</td>
</tr>
<tr>
<td>3</td>
<td>Highboy, with Custom Printed Cover</td>
</tr>
</tbody>
</table>

*Flooring and furniture not included. †Refer to Moss Rents Catalog for more information.
Applications

30x60 Island Booth

Parts List*

<table>
<thead>
<tr>
<th>Qty</th>
<th>Item#</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>38</td>
<td>#4008104</td>
<td>Full Wall 39 in. W x 93 in. H, Welded Assembly</td>
</tr>
<tr>
<td>32</td>
<td>#4008114</td>
<td>Low Profile Accessory Column</td>
</tr>
<tr>
<td>12</td>
<td>#4008115</td>
<td>Adjustable Corner Column</td>
</tr>
<tr>
<td>8</td>
<td>#TBD</td>
<td>Light Box Kit</td>
</tr>
<tr>
<td>2</td>
<td>#4008128</td>
<td>Door</td>
</tr>
<tr>
<td>8</td>
<td>#4008135</td>
<td>F-Bracket</td>
</tr>
<tr>
<td>8</td>
<td>#4005161</td>
<td>Monitor Bracket</td>
</tr>
<tr>
<td>38</td>
<td></td>
<td>Full Wall Fabric Cover, Printed</td>
</tr>
</tbody>
</table>

Custom parts

<table>
<thead>
<tr>
<th>Qty</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>Canopy/Light Holder Assembly</td>
</tr>
<tr>
<td></td>
<td>LED ARCWB (Weighted Base Series)</td>
</tr>
</tbody>
</table>

Rental Items†

<table>
<thead>
<tr>
<th>Qty</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>Light Bar, with Custom Printed Cover</td>
</tr>
<tr>
<td>3</td>
<td>Tapered Panel, 12 ft H x 6 ft W tapering to 3 ft W, with Custom Printed Cover</td>
</tr>
<tr>
<td>1</td>
<td>Circle Sign, 18 ft Dia. x 48 in. H, with Custom Printed Cover</td>
</tr>
<tr>
<td>2</td>
<td>Highboy, with Custom Printed Cover</td>
</tr>
</tbody>
</table>

*Flooring and furniture not included. †Refer to Moss Rents Catalog for more information.
The Extrusion

EZ Fabric Walls are made from an exclusive 80mm anodized aluminum extrusion, designed for maximum durability and design flexibility. With Moss’ exclusive offset groove design*, fabric attaches to the frame utilizing a gasket that slides into the extrusion groove or rigid substrates can be easily attached with Velcro. Block light and sound with Moss’ exclusive Block Layer attached with Velcro†.

Using finite element analysis modeling, Moss engineers were able to optimize the extrusion shape and wall thickness to create industry-leading strength and durability, while keeping it lightweight.

*patent pending  †Block layer available behind fabric only, not rigid substrates

Framing

EZ Fabric Walls are offered in several sizes to meet all your exhibiting needs. Large walls are available in two assembly options: locked or welded frames. Locked frames assemble with locks in each corner. They can be broken down for overnight shipping. Welded walls can be shipped whole, are lighter weight, and easier to assemble, but are usually shipped via Ground methods.

EZ Fabric Walls easily connect from wall to wall with Moss’ exclusive sturdy, flush connect tension locks*.

*patent pending

Powder coating:

Customize your display with over 20 different colors. Contact your Moss Account Team for more information regarding additional cost and turn time.

Standard Powder Coating Color Options

Red
Ruby Red
Dark Brown
Brown
Fluorescent Orange
Orange
Sunrise Yellow
Yellow
Green
Forest Green
Blue
Royal Blue
Purple
Light Blue
Satinn Black
Dark Grey
Grey
Light Grey
White
Metallic Gold

*patent pending
Several fabric and graphic options are available for each wall size. Printed Photo Fabric® graphics are available for individual walls or custom designed to span multiple walls. Fabric covers are available on SuperStretch and Mesh Stretch fabrics. Fabric Covers in standard colors, patterns, and textures are available for cost-effective customization.

For the EZ Fabric Wall System, Moss is pleased to introduce several stock patterns for cost-effective customization. The patterns shown at right represent just a small section of the entire tiled image. Images are designed to tile seamlessly. Contact your Moss Account Team for more information.

*Non stock colors available (Additional charge).  †PMS colors are approximate, actual color may vary.

**Designing with EZ Fabric Walls**

Designing with EZ Fabric Walls is easy! Choose the following options:

1. Choose frame option – see page 7 for assembly options – locked or welded.
2. Choose wall size – see pages 9-10 for options.
3. Choose graphic option – see above choices or create your own.
4. Choose accessories – see pages 11-17 for a complete list of accessories.

If desired, add Moss packaging (see page 18).
## Wall Options

### Full Wall — 39 in. W x 93 in. H

This Full Wall includes:
- Two locks and housings on each side of the wall for connecting walls
- Two Glide Bumper Feet
- Dual base plate holes, top (for stacking walls) and bottom
- Dual wire management holes, top and bottom
- Four 10 in. wire management tracks installed on vertical, interior sides
- Wire Management Channels, Wall Stacking Connectors, and Base Plates sold separately.

**Frame Options**
- #4008104 – Full Wall Locked Assembly
- #4008107 – Full Wall Welded Assembly

**Fabric/Graphic Choices:**
- Full Wall Fabric Cover, Stock Fabric
- Full Wall Fabric Cover, Printed Fabric
- Multi Wall Fabric Cover
- Sintra with Lambda

**Accessories:**
- Block Layer
- #TBD – End Caps
- #4008119 – Lock Plugs

See more accessory options on page 11

**Related Replacement Parts:**
- #4008102 – Lock Housing
- #4008301 – Straight Lock
- #4008103 – Glide Bumper Feet (sold in packages of 6)
- #8500 – Torx Tool

### Half-Width Wall — 19.5 in. W x 93 in. H

This Half-Width Wall includes:
- Two locks and housings on each side of the wall for connecting walls
- Two Glide Bumper Feet
- Dual base plate holes, top (for stacking walls) and bottom
- Dual wire management holes, top and bottom
- Four 10 in. wire management tracks installed on vertical, interior sides
- Wire Management Channels, Wall Stacking Connectors, and Base Plates sold separately.

**Frame Options:**
- #4008105 – Half-Width Wall, Locked Assembly
- #4008108 – Half-Width Wall, Welded Assembly

**Fabric/Graphic Choices:**
- Half-Width Wall Fabric Cover, Stock Fabric
- Half-Width Wall Fabric Cover, Printed Fabric
- Multi Wall Fabric Cover
- Sintra with Lambda

**Accessories:**
- Block Layer
- #TBD – End Caps
- #4008119 – Lock Plugs

See more accessory options on page 11

**Related Replacement Parts:**
- #4008102 – Lock Housing
- #4008301 – Straight Lock
- #4008103 – Glide Bumper Feet (sold in packages of 6)
- #8500 – Torx Tool

**Note:** Half-Width Walls are sold only in lots of two.

### Short-Width Wall — 32.5 in. W x 93 in. H

Use this special-width wall with two Full Walls to create a backwall with corner columns and returns to fit in a 10 ft W booth space.

This Short-Width Wall includes:
- Two locks and housings on each side of the wall for connecting walls
- Two Glide Bumper Feet
- Dual base plate holes, top (for stacking walls) and bottom
- Dual wire management holes, top and bottom
- Four 10 in. wire management tracks installed on vertical, interior sides
- Wire Management Channels, Wall Stacking Connectors, and Base Plates sold separately.

**Frame Options:**
- #4008106 – Short-Width Wall, Locked Assembly
- #4008109 – Short-Width Wall, Welded Assembly

**Fabric/Graphic Choices:**
- Short-Width Wall Fabric Cover, Stock Fabric
- Short-Width Wall Fabric Cover, Printed Fabric
- Multi Wall Fabric Cover
- Sintra with Lambda

**Accessories:**
- Block Layer
- #TBD – End Caps
- #4008119 – Lock Plugs

See more accessory options on page 11

**Related Replacement Parts:**
- #4008102 – Lock Housing
- #4008301 – Straight Lock
- #4008103 – Glide Bumper Feet (sold in packages of 6)
- #8500 – Torx Tool
**Half-Height Wall — 39 in. W x 46.5 in. H**

This Half-Height Wall includes:
- Two locks and housings on each side of the wall for connecting walls
- Two Glide Bumper Feet
- Two base plate holes on the bottom
- Wire management holes, bottom
- Four 10 in. wire management tracks installed on vertical, interior sides
- Wire Management Channels, Wall Stacking Joiners, and Base Plates sold separately.

**Frame Options:**
- #4008110 – Half-Height Wall, Welded Assembly (Locked Assembly frame option available as special order)

**Fabric/Graphic Choices:**
- Half-Height Wall Fabric Cover, Stock Fabric
- Half-Height Wall Fabric Cover, Printed Fabric
- Multi Wall Fabric Cover
tintra with Lambda

**Related Replacement Parts:**
- #4008102 – Lock Housing
- #4008303 – Glide Bumper Feet (sold in packages of 6)
- #8500 – Torx Tool

**Accessories:**
- Lock Plugs
- See more accessory options on page 11

**Notes:** Half-Height Walls are sold in lots of 2.

---

**Entry Header — 39 in. W x 14 in. H**

This Entry Header includes:
- Two locks and housings on each side of the wall for connecting walls
- Two base plate holes on the top only (for stacking walls)
- Two wire management holes on the top only
- Four 10 in. wire management tracks installed on vertical, interior sides
- Wire Management Tracks and Wall Stacking Joiners sold separately.

**Frame Options:**
- #4008111 – Entry Header, Welded Assembly (Locked Assembly frame option available as special order)

**Fabric/Graphic Choices:**
- Entry Header Fabric Cover, Stock Fabric
- Entry Header Fabric Cover, Printed Fabric
- Multi Wall Fabric Cover
- Sintra with Lambda

**Related Replacement Parts:**
- #4008102 – Lock Housing
- #4008303 – Glide Bumper Feet (sold in packages of 6)
- #8500 – Torx Tool

**Accessories:**
- Block Layer
- See more accessory options on page 11

**Notes:** Lock Plugs recommended to finish horizontal inside of entry way or custom end caps available.
## Corner Options

### #TBD – Smooth Corner Column:
- Channel on only two faces
- Creates 90° corners between walls with 2 smooth faces
- Can be used with fabric cover that spans column and adjoining walls to conceal column
- Available in 93.5 in. H., Standard (custom sizes possible)

### #4008115 – Adjustable Corner Column:
- Continuous adjustability from 180° (fully open) to 45° (fully closed)
- Nested design provides a sleek look
- No scratch face
- Available in 93.5 in. H., Standard

### #4008221 – Four Way Corner Column:
- Channels on 4 sides
- Creates 90° corners between walls
- For three or four-way wall interior corners
- Available in 93.5 in. H., Standard (custom sizes possible)

## End Caps & Lock Plug

**End Caps** are a low-profile anodized aluminum extrusion that is smooth on three sides. Custom sizes possible.

### #TBD – End Cap:
- 93.5 in.

### #TBD – End Cap:
- 47 in.

### #TBD – End Cap:
- 14 in.

**Lock Plug** is a low cost and easy-to-install low-profile injection molded plug to cover the outside wall lock cavity.

### #4008119 – Lock Plug:
- Color: Gray
- Lock is easily removed from walls, no tools required, and Lock Plug snaps into lock housing exterior.
- Sold in packages of 12
Moss offers two columns and a cable system for attachment of accessories.

**#TBD – Standard Profile Accessory Column**
- Use this accessory column between wall panels to attach a large array of accessories.
- Can be covered with special fabric panel that spans column.
- Available in 93.5 in. H., Standard (custom sizes possible)

**#TBD – Low Profile Accessory Column**
- Use this accessory column between wall panels to attach a large array of accessories.
- Can be covered with special fabric panel that spans column. The low profile minimizes the visual impact of the accessory column.
- Available in 93.5 in. H., Standard (custom sizes possible)

**Cable System**
- The cable system creates a sleek modern look for accessories so that they appear to float in front of the wall.
- Used with any 93 in. H. wall
- Three kits* available:
  1. For two shelves, kit includes:
     - 4 Cantilever clips
     - 4 Cables
     - 8 Grippers
     - Shelves sold separately
  2. For two graphics (side attach), kit includes:
     - 4 Cantilever clips
     - 2 Cables
     - 8 Grippers (attached to graphic sides)
     - Graphics sold separately
  3. For two graphics (top & bottom attach — not shown), kit includes:
     - 4 Cantilever clips
     - 2 Cables
     - 8 Grippers (attached to graphic top & bottom)
     - Graphics sold separately
- Custom kits can be created, contact your Moss Account Team for more information.

Note: 15 lbs maximum per shelf. 30 lbs total, per cable system. *Walls sold separately.
Accessories

Moss offers a range of accessories that attach to the accessory columns.

#4005161 – Monitor bracket
- Two part assembly: One part is on the monitor which mates to the part on the accessory column.
- Accepts VESA 75 x 75 and 100 x 100 monitor screw patterns.

#4008433 – Rigid Clamp:
- This bracket attaches rigid materials (4mm to 10 mm thick) to an accessory column, or wall extrusion face.
- Used in horizontal or vertical orientation or angles in between.

#4008415 – Single Point Panel Retainer:
- Attaches ¼ in. acrylic or glass panels to accessory columns, or wall extrusion face.

#4960054 – Low Profile Clip, 1.25 in:
- Attaches traditional Moss round profile framing to groove in extrusion face. Use with (2) M6x28mm T Screws.

#5009504 – Low Profile Clip, 1.25 in:
- Attaches traditional Moss round profile framing to groove in extrusion face. Use with (2) M6x28mm T Screws.

#4008544 – Universal Header Clip Connector:
- This part allows attachment of custom elements that can hang from the top of the wall.

#4008113 – Header Clip*:
- To attach stand off graphics (shown on following page) to EZ Fabric Walls.
- Includes velcro and velcro mate.
- Sold in package of two.

#TBD – Accessory Spanner*:
- This part is used inside a 39 in. W EZ Fabric Wall for attachment to customer accessories on the exterior of the wall.
- Used horizontally.

* Note: 75 lb weight limit.

#4008131 – Universal Attachment Plate:
- This part allows attachment of EZ Fabric Walls to hard panels.
- Plate has groove for locking walls.
- Plate can be recessed in milled pocket in wood to create a flush connection.
- Sold in package of four.
Moss offers several sizes and shapes of steel baseplates. Baseplates have a slim profile of only 12mm thick. Baseplates should be used on walls without returns or with high-load shelves and with monitor applications. Baseplates are sold with attachment hardware.

#4008123 – Rectangular Base Plate:
- 400mm x 100mm

#4008124 – Oval Base Plate:
- 400mm x 150mm

#4008125 – Rectangular Base Plate:
- 600mm x 125mm

#4008127 – Base Plate Attachment:
- Available as a replacement part.

*One sided base plates require sand bags for stability.

The F-Bracket allows shelves* to be mounted to accessory column. Includes leveling screw feature to ensure flat shelf. When ordering shelves, order brackets and shelves.

#4008135 – F-Bracket

#4005133 – Rectangle Shelf:
- 25.4 in. W. x 14 in. D.

#4005132 – Kidney Shelf:
- 20.25 in. W. x 10.25 in. D.

*25 lb weight limit for shelves.
Moss offers a variety of graphic headers for use with EZ Fabric Walls. Use two #4008112 Header Clips* to attach to the top of the wall. Lambda graphics are mounted to 3mil Sintra to create the header options below.

**Graphic Headers***

Large Oval Graphic
- 47.5" x 11.5"

Small Oval Graphic
- 35.5" x 11.5"

Large Rectangle Graphic
- 47.5" x 11.5"

Small Rectangle Graphic
- 35.5" x 11.5"

*Header clips and graphics sold separately. Each header graphic requires two header clips. Header clips sold in packages of two.

**Lighting Kit**

#TBD – Lighting Kit:
- The internal Lighting Kit utilizes Moss’s exclusive light blanket* technology with an internal layer of lighting which allows for quicker set ups and flexibility to fit specific design needs.
- The blanket lends a uniform glow to illuminate and draws attention to the graphics.
- The kit includes two special extrusion sections (top & bottom), the light blanket, a diffuser fabric and hardware to hang light blanket* — the Light Blanket Clips (top and bottom).
- The Lighting Kit is available for Full Walls, 39 in. W x 93 in. H. with Locked Assembly (cannot be used with welded assembly walls).

Note: See page 17 for wire management options.  
*Patent Pending
Wall Stacking Connectors

#4008130 – Wall Stacking Connector:
- This hardware assembly allows walls to be stacked two walls high.
- Two joiners must be used with every wall stacked.
- Sold in packages of two.

#8308 – Gusset:
- Reinforcing gusset recommended for each set of stacked locked assembly walls. Not required for welded wall assemblies.

* Moss does not recommend stacking more than two walls high.

Door

#4008128 – Door:
- Wall with lockable door and threshold that can operate in 2 configurations:
  - Right side handle when opening IN (as shipped).
  - Left side handle when opening OUT (flip handle).
- Door cannot be placed adjacent to accessory or corner columns without special hardware.
- Door comes with 1/8 in. white hard panels.
- Door graphics: available in stock fabric, printed Photo Fabric®, or 1/8 in. Sintra with Lambda graphics

#TBD – Replacement Door Handle

Arm Lights

#4008133 – Arm Light—Standard:
- Uses replacement bulb #0000
- 16 in. Arm
- Adjustable head
- 10 ft power cord
- Las Vegas approved
- 50 watt bi-pin halogen bulb (included)
- Universal clip (included)
- Color: Silver
- UL approved

#4008134 – Arm Light – Linear:
- Uses replacement bulb #0000
- 16” arm
- Adjustable head
- 10’ power cord
- 200 watt linear halogen
- Universal clip (included)
- Color: Black
- CE approved
Wire Management — continued

Each EZ Fabric Wall includes dual wire management holes at the top and bottom for hiding unsightly wires. Moss offers two wire management channel options.

#4008413 – Wire Management Track:
- Four 10 in. wire management tracks, installed on vertical sides, included with each wall.
- This track conceals 2-3 standard sized wires.
- This wire management track can be used in any open extrusion slot, horizontally or vertically, interior or exterior.
- Standard track size is 39 in. long, but can easily be cut to length on site with a utility knife.

Wire Management Channel*:
- Standard track size is 39 in. long with wire management holes drilled.
- This channel conceals up to 8 standard sized wires.
- Custom lengths available.

* Note: Can ONLY be used on exterior top of wall in a horizontal position.

#4005151 – Hidden Monitor:
- 32 in. HD Monitor
- Remote Control (Monitor can be controlled via remote or by controls located on the monitor)
- Samsung LCD panel
- Resolution: Wide XGA
- Aspect Ratio: 16:9
- Max Resolution: 1,366 x 768 @60 Hz
- Contrast Ratio: 1200:1
- Brightness (cd m2): 500
- Response Time: 8 ms.
- Viewing Angle: 90/90/90/90
- Inputs: Supported Signals: 480P/576P/720P/1080i, HDMI (Qty. 2), SVGA / PC, TRS 3.5 mm (.125 in.) Stereo Jack, L / R Audio & Video, Component Video (YPbPr) (Qty. 2), SCART (Qty. 2), S-Video
- Weight: 29.4 Lbs.
- One year warranty

#4005154 – Monitor Hard Case:
- 44 in. x 32 in. x12 in.

#TBD – Hidden Monitor Support Hardware*
- Fabric graphic frames entire monitor.
- Art templates available. Contact your Moss Account Team.

Hidden Monitor Fabric Cover
- Fabric graphic frames entire monitor.
- Art templates available. Contact your Moss Account Team.

#TBD – Hidden Monitor Support Hardware* Package Includes:
- (1) 32 mm x 16 mm horizontal rail, for top of monitor
- (2) 80 mm x 16 mm rails with twin locks, on left and right bottom sides of monitor
- (2) 32 mm x 16 mm vertical supports to assure proper monitor position.

Support hardware in use.

*Monitor sold separately.
Packaging

Walls purchased without either of the following packaging options will be shipped assembled in a corrugated box with edge protection. Pallets will be used for higher quantity orders.

#TBD – EZ Fabric Shipping Wood Crate for Assembled Walls:
- This crate has individual slots with plastic glide channels for easy loading and unloading of walls from the end.
- Holds 10 fully assembled walls, fabric covers and some accessories.
- Includes a lined top compartment for storage of accessories and fabric skins, away from walls.
- Skids are included on the crate bottom for transportation and stacking via a forklift.
- Crate size: 100 in. L. x 42 in. W. x 51 in. H.

#TBD – EZ Fabric Shipping Box System for Disassembled Walls:
- This corrugated box system is made of four trays that sit inside an over pack box for shipping & storage of fully disassembled walls.
- Holds four disassembled walls.
- Each tray holds one wall and wall fabric and some accessories.
- Tray has foam dividers.
- Designed for overnight shipping.
- Sold as a complete unit.
- Replacement over pack box available and sold separately.
- Box size: 97 in. L. x 15 in. W. x 17 in. H.