GETTING STARTED

PROFILE DEPTH
At SEG Systems, it all starts with a frame. We offer multiple extrusion depths to best suit your needs. The blue tab at the top of each page will help you identify the frame depth at a glance.

MEDIA TYPE
When it comes to graphics, you can choose to use a fabric Silicone Edge Graphic (SEG), a rigid graphic, or both! This tab lets you know which print substraight can be used in each extrusion.

BACKLIT
If you are looking for a lightbox extrusion, some extrusions are designed to be internally lit. The yellow tab will let you know if the frame profile supports any lighting capabilities.

MOUNTING METHOD
SEG Systems offers a few typical ways for your frame to be displayed: wall-mounted, freestanding, or suspended. Use this tab to quickly determine your options for mounting, standing, or suspending.

SINGLE VS. DOUBLE-SIDED
Wall-mounted graphics are one-sided, but freestanding and suspended frames can be two-sided. This tab explains how many sides support graphics.

CORNER EXTRUSION
Many SEG profiles can be configured as 3D displays that form a corner where they meet. If you see this tab, you'll know you can create an inside/outside corner display.

ACCESSORIES
When you see this tab consider adding accessories such as TV mounts, shelves, 3D logos or brackets.

Get ready to take YOUR BRAND to the NEXT LEVEL with an SEG SYSTEM.
<table>
<thead>
<tr>
<th>Profiles</th>
<th>Fabric</th>
<th>Rigid</th>
<th>Wall Mounted</th>
<th>Freestanding</th>
<th>Suspended</th>
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| Specialty Profiles | |
|--------------------| |
| F36                | Trigon |
| F37                | Cube |
| F38                | Lollipop Post |
| F39                | 3 Inch Post |
| F40                | Banner Rail |
| F41                | Fabric Crowd Control |
| F42                | Rigid Crowd Control |
ONE-SIDED SEG PROFILES

NON-LIT

A25 CLAMP
A29
1.0
1.0 HD
1.25
2.0 REVEAL
1.5 WING

BACKLIT

1.5 SOLID CORE
1.5 REVEAL
1.5
2.0 HYBRID
2.5 HYBRID

TWO-SIDED SEG PROFILES

NON-LIT

1.5 SOLID CORE
1.5 REVEAL
1.5
2.0 HYBRID
2.5 HYBRID

BACKLIT

4.5
8.0
8.0 HD

ACCESSORIES

SINGLE-SIDED END CAP

DOUBLE-SIDED END CAP

MERC TOWER

MERCH

STANDARD PERIMETER
NARROW PERIMETER
AC LIGHTBAR
OPTEX
CUP
MESH
RUBIN

SPECIALTY PROFILES

CORNER

1.25 OUTSIDE CORNER
1.7 INSIDE/OUTSIDE CORNER

4.0 INSIDE/OUTSIDE CORNER
4.75 OUTSIDE CORNER
4.75 INSIDE/OUTSIDE CORNER

EXTRUSIONS ARE DESIGNED FOR 3mm x 14mm SILICONE EDGE

704.579.5800
SEGSYSTEMS.COM
WHAT IS SEG?

A silicone edge graphic is a high resolution, dye-sublimated fabric, finished with a thin silicone strip. The thin silicone edge is easily inserted into SEG Systems’ aluminum frames creating a clean, powerful look for any space.

Graphic Install

Corners
Always begin with the corners. Start by inserting the upper left corner of the graphic and then work your way around in a clockwise fashion.

Centers
With the corners now squarely in place, grab the center of the graphic along the top edge and insert into the channel. Continue to do the same along each edge, always grabbing in the center.

Finish
Complete the installation by inserting all remaining edges into the channel. Begin at the center and work your way out towards the corners on each side.

SEG Benefits:
- Seamless art
- Minimal wall prep
- Easy installation
- Cost-saving
- Lightweight
- Environmentally stable
- Economic
- Compact shipping
- No glare
- Reusable
WALL-MOUNTED POSSIBILITIES

Fixed to Wall
- Pre-drilled holes for direct wall mounting. Screws inserted through holes and into wall anchors.
  Drywall Anchors & Screws: #2140

Cleat Mounted
- Mount top Z-cleats. Drop frame onto cleats.
  Z-cleat: #2142

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<th>.625 ECONO</th>
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6945 Northpark Blvd, Suite A - Charlotte, NC 28216 | 704.579.5800 | www.SEGSYSTEMS.com
WALL-MOUNTED POSSIBILITIES

Small  Wall Mural  Tall  Collage  Rhombus

Triangle  Split Graphic  Header  Circle

Mix Shapes  Pennant  TV Mount  Door Surround

BACKLIT  NON-LIT
FREESTANDING POSSIBILITIES

- Table Top
- Lollipop
- Split Frame
- Small Freestanding
- Large Freestanding
- Graphics + Shelves
- L-Frame
- T-Frame
- Monitor Tower
- Multiple Graphics
- Curved Frame
- Arch
- Custom Angles

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FREESTANDING POSSIBILITIES

1.7" DOUBLE-SIDED CUSTOM MILLWORK BASE

1.7" DOUBLE-SIDED LOLLIPOP BASE

4.5" DOUBLE-SIDED STANDARD FEET

8.0" DOUBLE-SIDED STEEL RISER BASE

4.75" SINGLE-SIDED RISER FEET
# SUSPENDED POSSIBILITIES

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## EXTRUSIONS

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SUSPENDED POSSIBILITIES

SUSPENDED TRIGON

1.25” CURVED

1.5” CUSTOM SHAPE

1.7” NON-LIT CEILING TILE

8.0” BACKLIT INSIDE/OUTSIDE CORNER

8.0” BACKLIT INSIDE/OUTSIDE CORNER

8.0” BACKLIT INSIDE/OUTSIDE CORNER
CORNER EXTRUSION POSSIBILITIES

Towers
Crowd Control
Build Walls
Desk

Glorifier
Arches
Pedestals
Overhead Signage

Shop-in-Shops
Storage

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CORNER EXTRUSION POSSIBILITIES

4.5" TOWERS

3.0" CUBICLES

8.0" OVERHEAD SIGNAGE

1.7" PEDESTALS

3.0" DESKS

3.0" SHOP-IN-SHOP

3.0" CUBICLES
Stand out from the crowd by adding lighting to your fabric frame. Don’t know where to start? When determining the best lighting for your SEG frame, there are five key factors to consider: environment, imagery, brightness, budget, and lifespan. Competing light sources in your current environment are important, as well as the imagery style you choose for your fabric and the brightness you wish to portray. Your budget and expected lifespan of the frame go hand-in-hand, and we will help guide the way when it is time to make a decision.

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</table>

- **Standard Perimeter**
- **Narrow Perimeter**
- **AC Lightbar**
- **Optix**
- **LGP**
- **Mesh**
- **RGBW**
BACKLIT POSSIBILITIES

- 8.0" ARCH
- 4.75" OUTSIDE CORNER COUNTER
- 4.5" FREESTANDING CUSTOM SHAPE HALD LIT
- REVERSE-LOAD
- 8.0" CIRCULAR
- 4.75" WALL-MOUNT MURAL
- 4.75" SUSPENDED
- RETRO PROGRAMMABLE RGBW
- 4.5" PRODUCT GLORIFYING SHELVING
**SEG .625**

**Profile View**

**Cross-Section**

**Profile Features:**
- In stock
- Steel hardware
- Stocked in silver
- Stocked in matte black
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall mounted displays

**Used As:**
- Wall-mounted
- Single-sided

**Used With:**
- SEG fabric graphics
- Accessories

**Best Practice:**
- Create the thinnest depth wall mount display
SEG .625 ECONO

Profile View

Cross-Section

Profile Features:
- In stock
- Steel hardware
- Stocked in silver
- Stocked in matte black
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall mounted displays

Use As:
- Wall-mounted
- Single-sided

Use With:
- SEG fabric graphics

Best Practice:
- Minimalist style allows you to create the most cost effective display for large rollouts
SEG 1.0

**Profile View**

**Cross-Section**

- Fabric Graphic
- Silicone Bead
- Extrusion Frame

**Profile Features:**
- In stock
- Steel hardware
- Stocked in silver
- Stocked in matte black
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall mounted displays

**Use As:**
- Wall-mounted
- Single-sided

**Use With:**
- SEG fabric graphics
- Accessories

**Best Practice:**
- Create a deeper wall mount display at a low price point
**SEG 1.0 HD**

**Profile View**

[Image of wall-mounted single-sided SEG 1.0 HD profile view]

**Cross-Section**

[Image of cross-section showing fabric graphic, silicone bead, and extrusion frame]

**Profile Features:**
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall mounted displays

**Use As:**
- Wall-mounted
- Single-sided

**Use With:**
- SEG fabric graphics
- Support bars
- Accessories

**Best Practice:**
- Create a large scale wall display that requires support bars to hold shape during installation
SEG 1.25

Profile View

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Stocked in matte black
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall mounted displays

Use As:
- Wall-mounted
- Small scale freestanding
- Suspended
- Single-sided

Use With:
- SEG fabric graphics
- Support bars
- Corner extrusion
- Accessories

Best Practice:
- Create a wall display with bracket-mounted installation and support bars
- Allows internal blockout fabric
SEG 1.28 RETRO

Profile View

Cross-Section

Profile Features:
- In stock
- Aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall mounted displays

Use As:
- Single-sided
- Cavity mounted

Use With:
- SEG fabric graphics
- Accessories

Best Practice:
- Create an SEG display in a recessed niche or cabinet space

Fabric Graphic  Silicone Bead  Extrusion Frame

1.28"
SEG 1.375

Profile View

Cross-Section

Profile Features:
- In stock
- Steel hardware
- Stocked in silver
- Stocked in matte black
- Powder coating available
- ADA compliant

Use As:
- Backlit
- Wall-mounted
- Suspended
- Single-sided

Use With:
- SEG fabric graphics
- Accessories

Best Practice:
Create an LGP lightbox display at the thinnest depth with external power
SEG 1.5

Profile View

Cross-Section

Profile Features:
- In stock
- Steel hardware
- Stocked in silver
- Stocked in matte black
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall mounted displays

Use As:
- Backlit
- Wall-mounted
- Single-sided

Use With:
- SEG fabric graphics
- Accessories

Best Practice:
- Create small scale lightbox display with external power
- Create sound-absorbing displays with internal Acoustical Paneling
SEG 1.5 RIGID SINGLE-SIDED

Profile View

Cross-Section

Extrusion Frame  Rigid Panel

Profile Features:
- Limited stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall mounted displays
- Top-loading

Use As:
- Wall-mounted
- Small-scale freestanding
- Single-sided

Use With:
- Rigid graphics
- Accessories available

Best Practice:
- Create a small-scale table top display with a rigid graphic

1.5"
SEG 1.5 RIGID DOUBLE-SIDED

Profile View

Cross-Section

Profile Features:
- Limited stock
- HD Aluminum hardware
- Stocked in silver
- Powder coating available
- Top-loading

Use As:
- Small-scale freestanding
- Double-sided

Use With:
- Rigid graphics
- Accessories

Best Practice:
- Create a small-scale table top display with double-sided rigid graphics

Profile Features:
- Limited stock
- HD Aluminum hardware
- Stocked in silver
- Powder coating available
- Top-loading

Use As:
- Small-scale freestanding
- Double-sided

Use With:
- Rigid graphics
- Accessories

Best Practice:
- Create a small-scale table top display with double-sided rigid graphics
**SEG 1.5 HYBRID**

**Profile View**

**Cross-Section**

**Profile Features:**
- Limited stock
- HD Aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes

**Use As:**
- Small-scale freestanding
- Suspended
- Double-sided

**Use With:**
- SEG fabric graphics
- Rigid graphics
- Support bars
- Accessories

**Best Practice:**
- Create a versatile display that exhibits both fabric and rigid graphics
- Spin to alternate image.
SEG 1.5 SOLID CORE

Profile View

Cross-Section

Profile Features:
- Limited stock
- Aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes

Use As:
- Small-scale freestanding
- Double-sided

Use With:
- SEG fabric graphics
- Accessories

Best Practice:
- Create a small-scale tabletop display with fabric graphics
SEG 1.5 REVEAL

Profile View

Cross-Section

Profile Features:
- Limited stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes
- 0.5" reveal on one side

Use As:
- Suspended
- Double-sided

Use With:
- SEG fabric graphics
- Support bars
- Accessories

Best Practice:
- Create a versatile window-front display with a slight reveal
- Spin display to alternate reveal image
**SEG 1.7**

**Profile View**

- Feestanding
- Suspended
- Double-sided

**Best Practice:**
- Create a thin but mighty freestanding display with the strongest corner key-integrated base plate attachment in marketplace

**Profile Features:**
- In stock
- HD aluminum hardware
- Stocked in silver
- Stocked in matte black
- Powder coating available
- Bend to custom shapes

**Use As:**
- Feestanding
- Suspended
- Double-sided

**Use With:**
- SEG fabric graphics
- Support bars
- Corner extrusion
- Accessories
SEG 2.0 HYBRID

Profile View

Cross-Section

Profile Features:
- Limited stock
- HD Aluminum hardware
- Stocked in silver
- Powder coating available
- Top-loading

Use As:
- Freestanding
- Double-sided

Use With:
- SEG fabric graphics
- Rigid graphics
- Support bars
- Accessories

Best Practice:
- Create a versatile large scale display that exhibits both fabric and rigid graphics without the need for support bars
SEG 2.0 REVEAL

Profile View

Cross-Section

Profile Features:
- In stock
- Steel hardware
- Stocked in silver
- Powder coating available
- ADA compliant for wall mounted displays

Use As:
- Wall-mounted
- Single-sided

Use With:
- SEG fabric graphics
- Accessories

Best Practice:
- Create a classic pictureframe style display with interchangeable fabric graphic
SEG 2.5 HYBRID

Profile View

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes
- Top-loading

Use As:
- Freestanding
- Double-sided

Use With:
- SEG fabric graphics
- Rigid graphics
- Support bars
- Accessories

Best Practice:
- Create a versatile display with permanent rigid branding and swap fabric graphics seasonally
SEG 3.0 SINGLE-SIDED

Profile View

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall-mounted displays

Use As:
- Backlit
- Wall-mounted
- Single-sided

Best Practice:
- Create a small scale lightbox display with forward firing LEDs

Use With:
- SEG fabric graphics
- Support bars
- Accessories
SEG 3.0 DOUBLE-SIDED

Profile View

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes

Use As:
- Freestanding
- Suspended
- Double-sided

Best Practice:
- Create a larger scale freestanding display or four-sided structure using corner extrusion

Use With:
- SEG fabric graphics
- Corner extrusion
- Support bars
- Accessories
SEG 3.5

Profile View

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall-mounted displays

Use As:
- Backlit
- Wall-mounted
- Freestanding
- Suspended
- Single-sided

Use With:
- SEG fabric graphics
- Support bars
- Accessories

Best Practice:
- Create a small scale lightbox display with forward firing or narrow perimeter LEDs

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**SEG 4.0**

Profile View

![Profile View Image]

Cross-Section

![Cross-Section Diagram]

**Profile Features:**
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes
- ADA compliant for wall-mounted displays

**Use As:**
- Backlit
- Wall-mounted
- Freestanding
- Suspended
- Single-sided

**Best Practice:**
- Create a cost effective lightbox display with perimeter LEDs that meets ADA compliance standards

**Use With:**
- SEG fabric graphics
- Support bars
- Accessories

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SEG 4.5

Profile View

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes

Use As:
- Backlit
- Freestanding
- Suspended
- Double-sided

Use With:
- SEG fabric graphics
- Support bars
- Corner extrusion
- Accessories

Best Practice:
- Create a large freestanding or small scale lightbox display
SEG 4.75

Profile View

Cross-Section

Profile Features:
- In stock
- Steel hardware
- Stocked in silver
- Stocked in matte black
- Powder coating available
- Bend to custom shapes

Use As:
- Backlit
- Wall-mounted
- Freestanding
- Suspended
- Single-sided

Best Practice:
- Create a cost-effective lightbox display optimized for perimeter LEDs

Use With:
- SEG fabric graphics
- Support bars
- Corner extrusion
- Accessories
SEG 4.75 HD

Profile View

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver (S)
- Powder coating available
- Bend to custom shapes

Use As:
- Backlit
- Wall-mounted
- Freestanding
- Suspended
- Single-sided

Use With:
- SEG fabric graphics
- Support bars
- Corner extrusion
- Accessories

Best Practice:
- Create a lightbox display with AC perimeter LEDs
- Heavy duty hardware provides ease of assembly for repeated activations
SEG 8.0

Profile View

Cross-Section

Profile Features:
- In stock
- Steel hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes

Use As:
- Backlit
- Freestanding
- Suspended
- Double-sided

Use With:
- SEG fabric graphics
- Support bars
- Corner extrusion
- Accessories

Best Practice:
- Create a double-sided lightbox display with an abundance of lighting styles
**SEG 8.0 HD**

**Profile View**

**Cross-Section**

**Profile Features:**
- In stock
- HD Aluminum hardware
- Stocked in silver
- Powder coating available
- Bend to custom shapes

**Use As:**
- Backlit
- Freestanding
- Suspended
- Double-sided

**Use With:**
- SEG fabric graphics
- Support bars
- Corner extrusion
- Accessories available

**Best Practice:**
- Create a double-sided lightbox display with AC perimeter LEDs
- Heavy duty hardware provides ease of assembly for repeated activations
MERCHANDISE WALL SINGLE-SIDED

Profile View

Slotted Standard

3.0” Single-sided

Cross-Section

Fabric Graphic
Silicone Bead
Extrusion Frame
Slotted Standard

Profile Features:
- In stock
- Tension lock hardware
- Stocked in silver
- Powder coating available

Use As:
- Backlit
- Freestanding
- Single-sided

Best Practice:
- Create your own configuration of versatile and fully branded merchandise display units with customizable standards and accessories

Use With:
- SEG fabric graphics
- Support bars
- Accessories

3.0”

1.25”

F27
MERCHANDISE WALL DOUBLE-SIDED

Profile Features:
- In stock
- Tension lock hardware
- Stocked in silver
- Powder coating available

Use As:
- Freestanding
- Double-sided

Use With:
- SEG fabric graphics
- Support bars
- Accessories

Best Practice:
- Create your own configuration of versatile and fully branded merchandise display units with customizable standards and accessories

Profile View

Cross-Section

profile Features:
- In stock
- Tension lock hardware
- Stocked in silver
- Powder coating available
MERCHANDISE TOWER

Profile View

Cross-Section

Profile Features:
- Limited stock
- Tension lock hardware
- Stocked in silver
- Powder coating available

Use As:
- Backlit
- Freestanding
- Four-sided

Use With:
- SEG fabric graphics
- Support bars
- Accessories

Best Practice:
Create a versatile and fully branded merchandise display tower with customizable standards and accessories
1.25 OUTSIDE CORNER

Profile View

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available

Use As:
- Wall-mounted
- Freestanding
- Suspended

Use With:
- SEG fabric graphics
- Support bars
- Accessories

Best Practice:
- Create a wall or counter wrap with up to four faces branded
1.7 INSIDE/OUTSIDE CORNER

Profile View

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available

Use As:
- Wall-mounted
- Freestanding
- Suspended

Use With:
- SEG fabric graphics
- Support bars
- Accessories

Best Practice:
Create a hanging canopy display with full branding capability
3.0 INSIDE/OUTSIDE CORNER

Profile View

3.0" INSIDE/OUTSIDE CORNER

Cross-Section

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available

Use As:
- Freestanding
- Suspended

Use With:
- SEG fabric graphics
- Support bars
- Accessories

Best Practice:
- Create an enclosed room or counter display with full branding capability

Fabric Graphic
Silicone Bead
Extrusion Frame
4.5 INSIDE/OUTSIDE CORNER

Profile View

Cross-Section:

Profile Features:
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available

Use As:
- Small-scale backlit
- Freestanding
- Suspended

Use With:
- SEG fabric graphics
- Support bars
- Accessories

Best Practice:
- Create a small-scale backlit kiosk display with full branding capability
**4.75 OUTSIDE CORNER**

**Profile View**

- Tension Lock
- Outside Corner
- Corner Support Bar

**Cross-Section**

- Fabric Graphic
- Silicone Bead
- Extrusion Frame

**Profile Features:**
- In stock
- HD aluminum hardware
- Stocked in silver
- Powder coating available

**Use As:**
- Backlit
- Wall-mounted
- Freestanding
- Suspended

**Best Practice:**
- Create a single-sided backlit structure or counter display with exterior branding capability

**Use With:**
- SEG fabric graphics
- Support bars
- Accessories
8.0 INSIDE/OUTSIDE CORNER

**Profile Features:**
- In stock
- HD aluminum hardware
- Stocked in white
- Powder coating available

**Use As:**
- Backlit
- Freestanding
- Suspended

**Use With:**
- SEG fabric graphics
- Support bars
- Accessories

**Best Practice:**
Create a backlit structure or counter display with full branding capability.
Small-scale backlit
Freestanding
Suspended
Three-sided
SEG fabric graphics
Support bars
Accessories

Profile Features:
- In stock
- Tension lock hardware
- Stocked in silver
- Powder coating available

Use As:
- Small-scale backlit
- Freestanding
- Suspended
- Three-sided

Best Practice:
- Create a three-sided display with finished corners

Use With:
- SEG fabric graphics
- Support bars
- Accessories
**CUBE**

**Profile View**

**Cross-Section**

**Profile Features:**
- In stock
- Injected molded corners
- Stocked in silver
- Powder coating available

**Use As:**
- Backlit
- Freestanding
- Suspended
- Six-sided

**Use With:**
- SEG fabric graphics
- Accessories

**Best Practice:**
- Create a cube display with branding on all six faces
1X2 LOLLIPOP POST

Profile View

1.7" SEG Fabric
Double-Sided Frame

1X2 Post
*Customizable height

Base plate

Cross-Section

Base Plate

14.5"

14.5"

2"

1"

1X2 Post

Profile Features:
- In stock
- Stocked in silver
- Powder coating available

Best Practice:
- Used to create riser feet for a display
3" POST

Profile View

Cross-Section

Profile Features:
- In stock
- Stocked in silver
- Powder coating available

Best Practice:
- Used to create structural elements and riser feet for a display

Profile Features:
- T-Slot
- Lollipop Extrusion (optional)
**BANNER RAIL**

**Profile View**

- Mono-filament (clear)
- Ceiling Cable/Hooks (Sold Separately)
- Top Hanger Clip
- Plastic End Cap
- Silicone Bead

**Cross-Section**

- Ceiling Cable/Hooks (Sold Separately)
- Top Hanger Clip

**Profile Features:**

- In stock
- Stocked in silver
- Powder coating available

**Best Practice:**

- Easy to use alternative to pole pocket banners
- Create a lightweight hanging graphic display

---

**Aluminum Rail**

**Fabric Graphic**

**Silicone Bead**

**Ceiling Cable/Hooks** (Sold Separately)

**Top Hanger Clip**

**Plastic End Cap**

**Rotate end cap to open and close rail.**

**Slide in silicone bead into the rail groove.**
FABRIC CROWD CONTROL

Profile View

Crowd Control Post
*Customizable Height

Cap

1.7’ profile

1.7” Hinged

55° pivot

Cross-Section

Fabric Graphic
Silicone Bead
Extrusion Frame

Profile Features:
- In stock
- Stocked in silver
- Powder coating available

Use As:
- Freestanding
- Double-sided

Use With:
- SEG fabric graphics
- Support bars
- Accessories

Best Practice:
- Create a modular divider display with fabric graphics
- Panels are customizable in size and pivot 55° for maximum flexibility
**RIGID CROWD CONTROL**

**Profile View**

![Profile View Image]

**Cross-Section**

![Cross-Section Image]

**Profile Features:**
- Limited stock
- Stocked in silver
- Powder coating available

**Use As:**
- Freestanding
- Double-sided

**Use With:**
- Rigid graphics
- Slatwall
- Support bars
- Accessories

**Best Practice:**
- Create a modular merchandisable divider display with rigid inserts
- Panels are customizable in size and pivot 55° for maximum flexibility
VELCRO BLOCKOUT FLANGE

Profile View

Fabric Blockout

Cross-Section

Profile Features:
- In stock
- Stocked in silver

Best Practice:
- Create a versatile lit and non-lit display by incorporating an internal fabric blockout within a lightbox frame
REVERSE-LOAD INSERT

Profile Features:
- In stock
- Stocked in silver $)
- Powder coating available

Use With:
- 4.75” HD profile
- 8.0” profile
- 8.0” HD profile

Best Practice:
- Create a rear-loading display for tight retail and window spaces
- This accessory allows fabric graphics to be inserted from the back so you don’t have to move the display to change branding

Noteworthy:
- The front graphic is produced 0.625” smaller each side than your finished display size

Profile View

SEG Reverse Insert slides into slots in the existing profile.

Cross-Section

Fabric Graphic
Silicone Bead
Extrusion Frame
Fabric Blockout

8.0” HD

0.6”

0.8” Reveal

4.75” HD

Extrusion
Frame
Silicone
Bead
Fabric
Graphic
Fabric
Blockout

In stock
Stocked in silver $)
Powder coating available

Use With:
- 4.75” HD profile
- 8.0” profile
- 8.0” HD profile

Best Practice:
- Create a rear-loading display for tight retail and window spaces
- This accessory allows fabric graphics to be inserted from the back so you don’t have to move the display to change branding

Noteworthy:
- The front graphic is produced 0.625” smaller each side than your finished display size

Profile Features:
- In stock
- Stocked in silver $)
- Powder coating available
With the reverse-load insert, a graphic is loaded using the same method as traditional lightboxes, but instead through the rear of the lightbox. With this method, the silicone edge is hidden from sight when viewing through a window. The insert allows a frame to be double-sided without the hassle of trying to install a lightbox in a tight space.
Support bars are used for reinforcement of an SEG frame and to mount accessories. Tension locks are used to connect the support bars to the T-Slots of SEG frames and other support bars.
## SUSPENDED HARDWARE

### Profile View

<table>
<thead>
<tr>
<th>Floor to Ceiling Suspension Cable</th>
<th>Drywall Ceiling Suspension Cable</th>
<th>Loop Suspension Cable: Pair</th>
<th>Forged Eyebolt</th>
</tr>
</thead>
<tbody>
<tr>
<td>#2172</td>
<td>#2171</td>
<td>#2170</td>
<td>#2174</td>
</tr>
<tr>
<td><img src="image" alt="Floor to Ceiling Suspension Cable" /></td>
<td><img src="image" alt="Drywall Ceiling Suspension Cable" /></td>
<td><img src="image" alt="Loop Suspension Cable: Pair" /></td>
<td><img src="image" alt="Forged Eyebolt" /></td>
</tr>
</tbody>
</table>

- 13’ & 22’ length
- 1/16” galvanized aircraft cable
- Ceiling to floor suspension
- 7’ length
- 1/16” galvanized aircraft cable
- Direct ceiling mount suspension
- 7’ length
- 1/16” galvanized aircraft cable
- Loop suspension
- 1/4 - 20
- 500 lb. working load limit
- Hot dipped galvanized finish
**HANGRAIL BRACKETS**

**Profile View**

- Use these brackets to hang SEG frames from a 0.5" retail hangrail system
- Allows full adjustability for perfect fit
- We’ll help you determine the right quantity and style of brackets to use as we better understand your unique application

**Best Practice:**

- Left: #2147
- Right: #2148
- Large: #2149
Profile View

Profile Features:
- In stock
- Stocked in silver
- Powder coating available

Use With:
- 4.0” profile
- 4.75” profile
- 8.0” profile

Best Practice:
- Create individual panels of branding on one display as a convenient and cost-effective way to rebrand
RIGID PANEL DIVIDER

Profile Features:
- Limited stock
- Stocked in silver
- Powder coating available

Use With:
- 1.5" hybrid profile

Best Practice:
Create individual panels of branding on one display as a convenient and cost-effective way to rebrand.
Engage event-goers and clients with dynamic content by mounting a monitor to the face of your SEG graphic display. This bracket allows full adjustability for customizable placement and is powder coated white to reflect light within backlit displays.

**Profile View**

**Use With:**
- 3.0” profile #2400
- 4.5” profile #2401
- 4.75” profile #2401
- 8.0” profile #2402

**Best Practice:**
- Use With:
  - Profile View
  - Support Bar
**8 INCH GLORIFIER**

**Profile View**

- Light Guided Panel
- Acrylic Face

**Cross-Section**

- Extrusion Frame
- Acrylic Face

- 8.0" (1/2 scale)
- 1.5"

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SLATWALL

Profile View

Cross-Section

Profile Features:
- Limited stock
- Stocked in silver
- Powder coating available

Best Practice:
- Use slatwall within select SEG profiles to create merchandisable displays
SLATWALL BRACKETS

Profile View

Flange Mount Bracket
#2143

Cradle Mount Bracket
#2144

<table>
<thead>
<tr>
<th>Brackets</th>
<th>.625</th>
<th>1.0</th>
<th>1.0 HD</th>
<th>1.25</th>
<th>1.5</th>
<th>3.0</th>
<th>4.0</th>
<th>4.75</th>
<th>4.75 HD</th>
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</thead>
<tbody>
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<td>Flange Mount</td>
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<td>●</td>
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</tr>
</tbody>
</table>

Profile Features:

- Hang SEG frame from slatwall
### CORNER KEYS & SPLICES

#### Corner Keys

<table>
<thead>
<tr>
<th>Econo Corner</th>
<th>Blank Econo Corner</th>
<th>Steel Corner</th>
<th>Blank Steel Corner</th>
<th>Aluminum Solid Core Corner</th>
<th>Aluminum L Corner</th>
<th>Aluminum L Corner with Buttonhead Screws</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1" alt="Corner Keys Image" /></td>
<td><img src="image2" alt="Corner Keys Image" /></td>
<td><img src="image3" alt="Corner Keys Image" /></td>
<td><img src="image4" alt="Corner Keys Image" /></td>
<td><img src="image5" alt="Corner Keys Image" /></td>
<td><img src="image6" alt="Corner Keys Image" /></td>
<td><img src="image7" alt="Corner Keys Image" /></td>
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<tr>
<td>#2002</td>
<td>#2003</td>
<td>#2000</td>
<td>#2001</td>
<td>#2011</td>
<td>#2004</td>
<td>#2004</td>
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<table>
<thead>
<tr>
<th>Aluminum Heavy Corner</th>
<th>Left Aluminum Heavy Corner: Foot-Threaded</th>
<th>Right Aluminum Heavy Corner: Foot-Threaded</th>
<th>Aluminum Heavy Corner: 2.5 Hybrid</th>
<th>Aluminum Heavy Corner: Inside/Outside Corner</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image8" alt="Corner Keys Image" /></td>
<td><img src="image9" alt="Corner Keys Image" /></td>
<td><img src="image10" alt="Corner Keys Image" /></td>
<td><img src="image11" alt="Corner Keys Image" /></td>
<td><img src="image12" alt="Corner Keys Image" /></td>
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<tr>
<td>#2005</td>
<td>#2006</td>
<td>#2006</td>
<td>#2008</td>
<td>#2007</td>
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#### Splices

<table>
<thead>
<tr>
<th>Econo Splice</th>
<th>Steel Splice</th>
<th>Blank Steel Splice</th>
<th>Aluminum T Splice</th>
<th>Aluminum T Splice with Buttonhead Screws</th>
<th>Aluminum Heavy Splice</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image13" alt="Splices Image" /></td>
<td><img src="image14" alt="Splices Image" /></td>
<td><img src="image15" alt="Splices Image" /></td>
<td><img src="image16" alt="Splices Image" /></td>
<td><img src="image17" alt="Splices Image" /></td>
<td><img src="image18" alt="Splices Image" /></td>
</tr>
<tr>
<td>#2052</td>
<td>#2050</td>
<td>#2051</td>
<td>#2054</td>
<td>#2054</td>
<td>#2055</td>
</tr>
</tbody>
</table>
Steel Base with Pole is for freestanding frames over 12 ft. tall

- Steel Large
  - #2206, #2207
  - 4" x 24"
  - 7.75" x 28"

- Steel Small
  - #2203
  - 3" x 20"

- Steel Base with Pole
  - #2224
  - 15.75" x 29.75"

- Aluminum Small
  - #2200
  - 2' x 16'

- Aluminum Large
  - #2203
  - 3" x 20'
CUSTOM FEET

Profile View

Profile Features:
- Non-stock
- Powder coating available

Hexagon
24" x 21"

Diamond
13.25" x 23.5"

Oval
6.64" x 24"

Logo
6.64" x 24"

Star
20" x 23"

Foot
10.6" x 24"
ROLLING FEET

Profile View

Cross-Section

Top View

2.75”

23”

Side View

23”

Profile Features:
- Rolling feet provide full mobility and allow easy transport from area to area
- Create new spaces and environments

Use with:
- 1.7” profile
- 2.5” hybrid profile
- 3.0” double-sided profile
- 4.0” profile
- 4.5” profile
- 4.75” profile
BASE PLATES

Profile View

Lollipop Base
#2227
14.5" x 14.5"  

Small Base Plate
#2218
15" x 24"  

Large Base Plate
#2221
15" x 36"  

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MERCH END CAP DOUBLE-SIDED

Profile View

Cross-Section

Double-Sided Merchandise Profile

Slotted Standards

T-Slot

Double-Sided End Cap

Fabric Graphic
Silicone Bead
Extrusion Frame
Slotted Standard

5.0'

1.0'
STANDARD PERIMETER

Profile View

Specifications

<table>
<thead>
<tr>
<th>Specs</th>
<th>3 LED</th>
<th>6 LED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length (per strip)</td>
<td>9.13&quot;</td>
<td>19.5&quot;</td>
</tr>
<tr>
<td>Width</td>
<td>1.10&quot;</td>
<td>1.10&quot;</td>
</tr>
<tr>
<td>Voltage</td>
<td>24v DC</td>
<td>24v DC</td>
</tr>
<tr>
<td>LED Angle</td>
<td>15° x 45°</td>
<td>15° x 45°</td>
</tr>
<tr>
<td>LED Quantity (per strip)</td>
<td>3</td>
<td>6</td>
</tr>
<tr>
<td>Brightness</td>
<td>720 Lumens</td>
<td>1200 Lumens</td>
</tr>
<tr>
<td>Power Supply</td>
<td>Class 2</td>
<td>Class 2</td>
</tr>
<tr>
<td>Color Temp (K)</td>
<td>6000K</td>
<td>6000K</td>
</tr>
<tr>
<td>Estimated Lifetime</td>
<td>50,000 Hrs</td>
<td>50,000 Hrs</td>
</tr>
<tr>
<td>Rating</td>
<td>Indoor IP64</td>
<td>Indoor IP64</td>
</tr>
<tr>
<td>Warranty</td>
<td>20,000 Hrs</td>
<td>20,000 Hrs</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>8 watts</td>
<td>15 watts</td>
</tr>
</tbody>
</table>

3 LED: #2704

6 LED: #2705
## Narrow Perimeter

### Profile View

![Narrow Perimeter Profile View](image1)

### Specifications

<table>
<thead>
<tr>
<th>Specs:</th>
<th>4 LED</th>
<th>9 LED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length (per strip)</td>
<td>8.38&quot;</td>
<td>19.5&quot;</td>
</tr>
<tr>
<td>Width</td>
<td>1.10&quot;</td>
<td>1.10&quot;</td>
</tr>
<tr>
<td>Voltage</td>
<td>24v DC</td>
<td>24v DC</td>
</tr>
<tr>
<td>LED Angle</td>
<td>15° x 45°</td>
<td>15° x 45°</td>
</tr>
<tr>
<td>LED Quantity</td>
<td>4 per Strip</td>
<td>9 per Strip</td>
</tr>
<tr>
<td>Brightness (per strip)</td>
<td>750 Lumens</td>
<td>1,700 Lumens</td>
</tr>
<tr>
<td>Power Supply</td>
<td>Class 2</td>
<td>Class 2</td>
</tr>
<tr>
<td>Color Temp (K)</td>
<td>6000K</td>
<td>6000K</td>
</tr>
<tr>
<td>Estimated Lifetime</td>
<td>50,000 Hrs</td>
<td>50,000 Hrs</td>
</tr>
<tr>
<td>Rating</td>
<td>Indoor IP64</td>
<td>Indoor IP64</td>
</tr>
<tr>
<td>Warranty</td>
<td>20,000 Hrs</td>
<td>20,000 Hrs</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>8 watts</td>
<td>18 watts</td>
</tr>
</tbody>
</table>

**NOTE:** Ideal for shallow lightboxes.

### 4 LED: #2706

![4 LED: #2706 Diagram](image2)

### 9 LED: #2707

![9 LED: #2707 Diagram](image3)
AC LIGHTBAR

Profile View

Specifications

<table>
<thead>
<tr>
<th>Specs</th>
<th>3 LED</th>
<th>6 LED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length (per strip)</td>
<td>10.38”</td>
<td>20.44”</td>
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<tr>
<td>Width</td>
<td>1.23”</td>
<td>1.23”</td>
</tr>
<tr>
<td>Voltage</td>
<td>120V AC</td>
<td>120V AC</td>
</tr>
<tr>
<td>LED Angle</td>
<td>15° x 45°</td>
<td>15° x 45°</td>
</tr>
<tr>
<td>LED Quantity</td>
<td>3 per Strip</td>
<td>5 per Strip</td>
</tr>
<tr>
<td>Brightness (per strip)</td>
<td>740 Lumens</td>
<td>1,400 Lumens</td>
</tr>
<tr>
<td>Power Supply</td>
<td>None needed</td>
<td>None needed</td>
</tr>
<tr>
<td>Color Temp (K)</td>
<td>6000K</td>
<td>6000K</td>
</tr>
<tr>
<td>Estimated Lifetime</td>
<td>50,000 Hrs</td>
<td>50,000 Hrs</td>
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<tr>
<td>Rating</td>
<td>Indoor Only</td>
<td>Indoor Only</td>
</tr>
<tr>
<td>Warranty</td>
<td>20,000 Hrs</td>
<td>20,000 Hrs</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>12 watts</td>
<td>19 watts</td>
</tr>
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</table>

NOTE: No power supply needed.
**OPTIX**

**Profile View**

**Specifications**

<table>
<thead>
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<tr>
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<td>Voltage</td>
<td>24V DC</td>
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<tr>
<td>LED Angle</td>
<td>170°</td>
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<tr>
<td>LED Quantity</td>
<td>8 per Strip</td>
</tr>
<tr>
<td>Brightness (per strip)</td>
<td>360 Lumens per Strip</td>
</tr>
<tr>
<td>Power Supply</td>
<td>Class 2</td>
</tr>
<tr>
<td>Color Temp (K)</td>
<td>4100K/6500K</td>
</tr>
<tr>
<td>Estimated Lifetime</td>
<td>50,000 Hrs</td>
</tr>
<tr>
<td>Rating</td>
<td>IP33</td>
</tr>
<tr>
<td>Warranty</td>
<td>20,000 Hrs</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>4.5W / Strip</td>
</tr>
</tbody>
</table>

**4100K: #2710, 6500K: #2711**

**Side View**

**Top View**

**Top View Spacing**
MESH LIGHTING

Profile View

Specifications

**Specs:**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
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<tbody>
<tr>
<td>Overall Length (per strip)</td>
<td>21”</td>
</tr>
<tr>
<td>Width</td>
<td>0.40”</td>
</tr>
<tr>
<td>Voltage</td>
<td>24V DC</td>
</tr>
<tr>
<td>LED Quantity</td>
<td>12 per Strip</td>
</tr>
<tr>
<td>Brightness (per strip)</td>
<td>220 Lumens per Strip</td>
</tr>
<tr>
<td>Power Supply</td>
<td>Class 2</td>
</tr>
<tr>
<td>Color Temp (K)</td>
<td>6000K</td>
</tr>
<tr>
<td>Estimated Lifetime</td>
<td>50,000 Hrs</td>
</tr>
<tr>
<td>Rating</td>
<td>IP33</td>
</tr>
<tr>
<td>Warranty</td>
<td>20,000 Hrs</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>2.5W / Strip</td>
</tr>
</tbody>
</table>

MESH: #2714

Top View

Top View Spacing

UL, CE, CUL, FCC, ROHS

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**LIGHT GUIDED PANEL (LGP)**

Profile View

**Specifications**

<table>
<thead>
<tr>
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<th></th>
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<tr>
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<td>Built to spec</td>
</tr>
<tr>
<td>Width</td>
<td>Built to spec</td>
</tr>
<tr>
<td>Voltage</td>
<td>24V DC</td>
</tr>
<tr>
<td>LED Quantity</td>
<td>12 per Strip</td>
</tr>
<tr>
<td>Brightness (per strip)</td>
<td>Variable</td>
</tr>
<tr>
<td>Power Supply</td>
<td>Class 2</td>
</tr>
<tr>
<td>Color Temp (K)</td>
<td>4100K/6500K</td>
</tr>
<tr>
<td>Estimated Lifetime</td>
<td>50,000 Hrs</td>
</tr>
<tr>
<td>Rating</td>
<td>IP65 G</td>
</tr>
<tr>
<td>Warranty</td>
<td>2 years</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>Variable</td>
</tr>
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</table>

*4100K: #2716, 6500K: #2717*

**NOTE:** SEG Systems’ thinnest lightbox
RGBW MESH

Profile View

Specifications

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</thead>
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<tr>
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<td>Voltage</td>
<td>24V DC</td>
</tr>
<tr>
<td>LED Quantity</td>
<td>12 per Strip</td>
</tr>
<tr>
<td>Brightness (per strip)</td>
<td>Variable</td>
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<td>Power Supply</td>
<td>Class 2</td>
</tr>
<tr>
<td>Color Temp (K)</td>
<td>Variable</td>
</tr>
<tr>
<td>Estimated Lifetime</td>
<td>50,000 Hrs</td>
</tr>
<tr>
<td>Rating</td>
<td>IP33</td>
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<tr>
<td>Warranty</td>
<td>2 years</td>
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<td>Power Consumption</td>
<td>Variable</td>
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RGBW: #2715

Side View

Top View Spacing
BIG CAN 100W

Profile View

Specifications

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<td>1.5&quot;</td>
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<tr>
<td>Input Voltage</td>
<td>100V - 250V</td>
</tr>
<tr>
<td>Output Voltage</td>
<td>24V</td>
</tr>
<tr>
<td>Wattage</td>
<td>100 watts</td>
</tr>
<tr>
<td>Class</td>
<td>Class 2</td>
</tr>
<tr>
<td>Rating</td>
<td>IP64</td>
</tr>
<tr>
<td>Input Connector</td>
<td>C - 13</td>
</tr>
<tr>
<td>Output Connector</td>
<td>5 - 15</td>
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<tr>
<td>Warranty</td>
<td>5 years</td>
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BIG CAN: #2806

Top View

Side View
NARROW 100W

Specifications

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<td>Width</td>
<td>1.14&quot;</td>
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<tr>
<td>Input Voltage</td>
<td>100V - 277V</td>
</tr>
<tr>
<td>Output Voltage</td>
<td>24V</td>
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<tr>
<td>Wattage</td>
<td>100 watts</td>
</tr>
<tr>
<td>Class</td>
<td>Class 2</td>
</tr>
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<td>Rating</td>
<td>IP64</td>
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<tr>
<td>Input Connector</td>
<td>C-13</td>
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<tr>
<td>Warranty</td>
<td>5 years</td>
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</table>

NARROW: #2807

Top View

Side View
PREMIUM 100W

Profile View

Specifications

<table>
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<tr>
<td>Width</td>
<td>1.18”</td>
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<tr>
<td>Input Voltage</td>
<td>100V - 120V</td>
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<tr>
<td>Output Voltage</td>
<td>24V</td>
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<tr>
<td>Wattage</td>
<td>100 watts</td>
</tr>
<tr>
<td>Class</td>
<td>Class 2</td>
</tr>
<tr>
<td>Rating</td>
<td>IP-64</td>
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<tr>
<td>Input Connector</td>
<td>C-7</td>
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<td>Output Connector</td>
<td>C-8</td>
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<td>Warranty</td>
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PREMIUM: #2800

Top View

Side View
DIMMABLE 100W

Profile View

Specifications

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<tbody>
<tr>
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<tr>
<td>Width</td>
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<tr>
<td>Input Voltage</td>
<td>100V - 277V</td>
</tr>
<tr>
<td>Output Voltage</td>
<td>24V</td>
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<td>Wattage</td>
<td>100 watts</td>
</tr>
<tr>
<td>Class</td>
<td>Class 2</td>
</tr>
<tr>
<td>Rating</td>
<td>IP-64</td>
</tr>
<tr>
<td>Input Connector</td>
<td>C-13</td>
</tr>
<tr>
<td>Warranty</td>
<td>5 years</td>
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DIMMABLE: #2802

Top View

Side View
EXTERNAL 12V - 60WATT

Specifications

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<th>Specs:</th>
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<tbody>
<tr>
<td>Overall Length</td>
<td>8.53&quot;</td>
</tr>
<tr>
<td>Width</td>
<td>1.488&quot;</td>
</tr>
<tr>
<td>Input Voltage</td>
<td>100V - 240V</td>
</tr>
<tr>
<td>Output Voltage</td>
<td>12V</td>
</tr>
<tr>
<td>Wattage</td>
<td>60 watts</td>
</tr>
<tr>
<td>Class</td>
<td>Class 2</td>
</tr>
<tr>
<td>Rating</td>
<td>IP-64</td>
</tr>
<tr>
<td>Input Connector</td>
<td>C-13</td>
</tr>
<tr>
<td>Warranty</td>
<td>2 years</td>
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</table>

12V - 60W: #2803

Top View

Side View
EXTERNAL 24V - 60WATT

Profile View

Specifications

<table>
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<tr>
<th>Specs</th>
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</thead>
<tbody>
<tr>
<td>Overall Length</td>
<td>8.53&quot;</td>
</tr>
<tr>
<td>Width</td>
<td>1.488&quot;</td>
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<td>Input Voltage</td>
<td>100V - 240V</td>
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<tr>
<td>Output Voltage</td>
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<td>Wattage</td>
<td>60 watts</td>
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<tr>
<td>Class</td>
<td>Class 2</td>
</tr>
<tr>
<td>Rating</td>
<td>IP-64</td>
</tr>
<tr>
<td>Input Connector</td>
<td>C-13</td>
</tr>
<tr>
<td>Warranty</td>
<td>2 years</td>
</tr>
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</table>

24 - 60W: #2804

Top View

Side View
EXTERNAL 24V - 90WATT

Profile View

Specifications

<table>
<thead>
<tr>
<th>Specs</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall Length</td>
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<td>2.36&quot;</td>
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<td>100V - 240V</td>
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<tr>
<td>Output Voltage</td>
<td>24V</td>
</tr>
<tr>
<td>Wattage</td>
<td>90 watts</td>
</tr>
<tr>
<td>Class</td>
<td>Class 2</td>
</tr>
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<td>Rating</td>
<td>IP-64</td>
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<tr>
<td>Input Connector</td>
<td>C-13</td>
</tr>
<tr>
<td>Warranty</td>
<td>2 years</td>
</tr>
</tbody>
</table>

24V - 90W: #2805

Top View

Side View