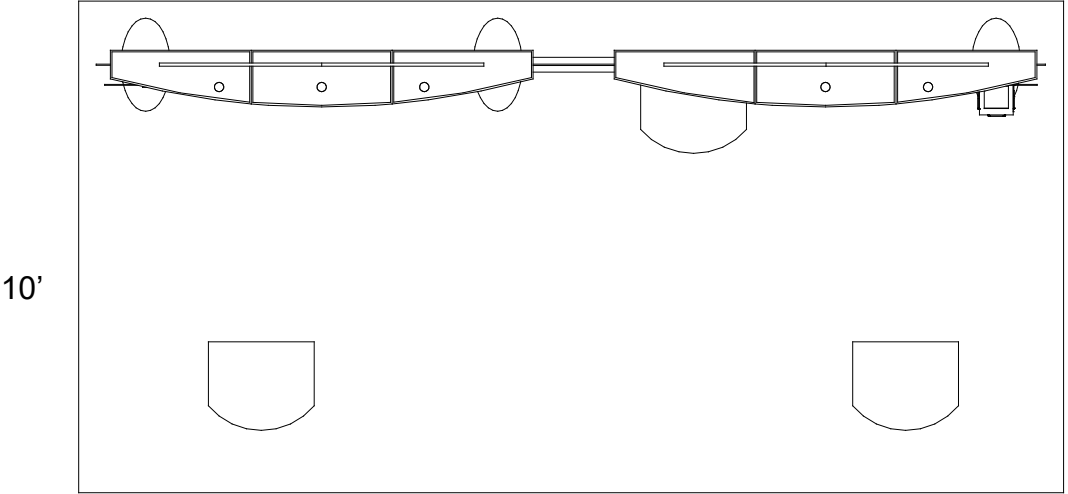
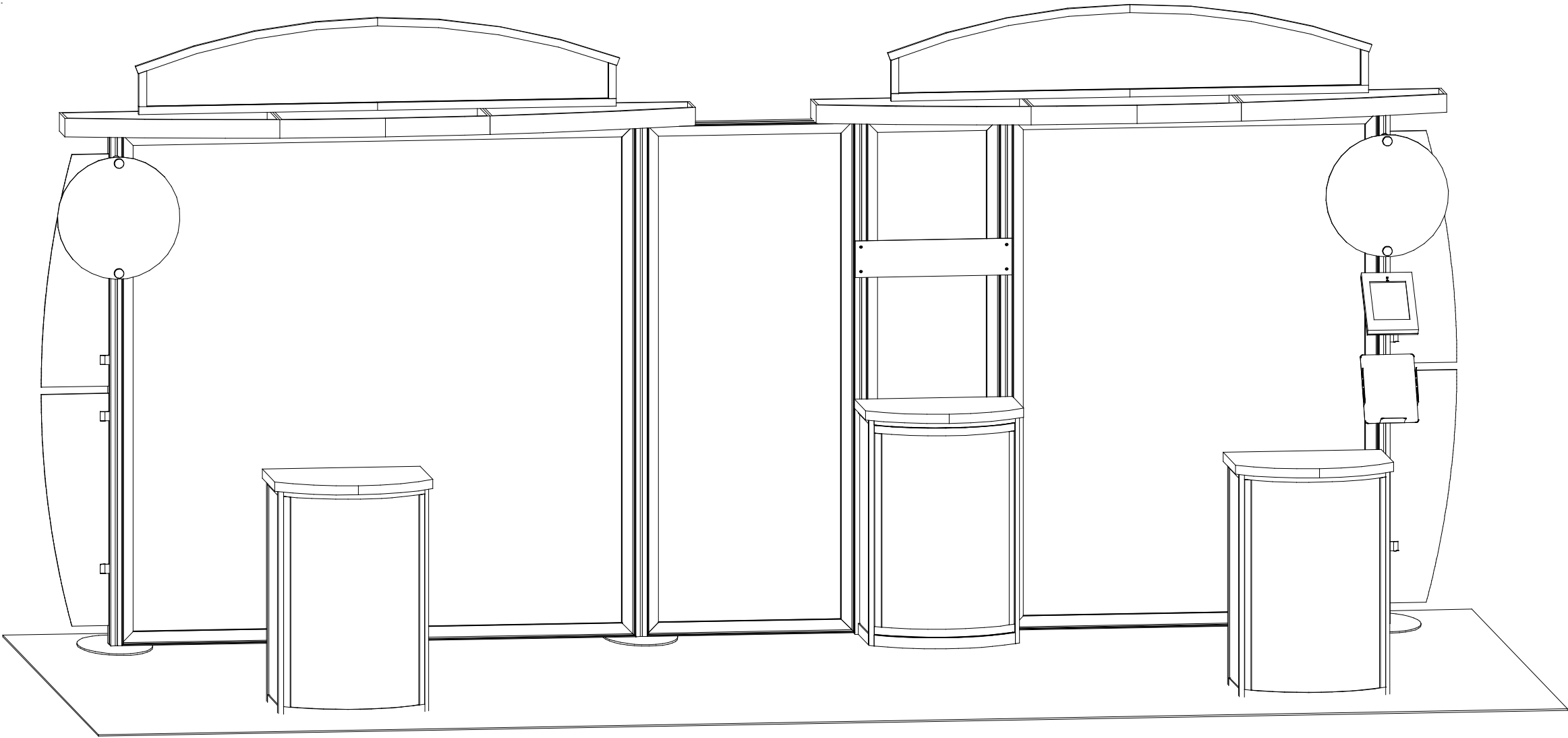
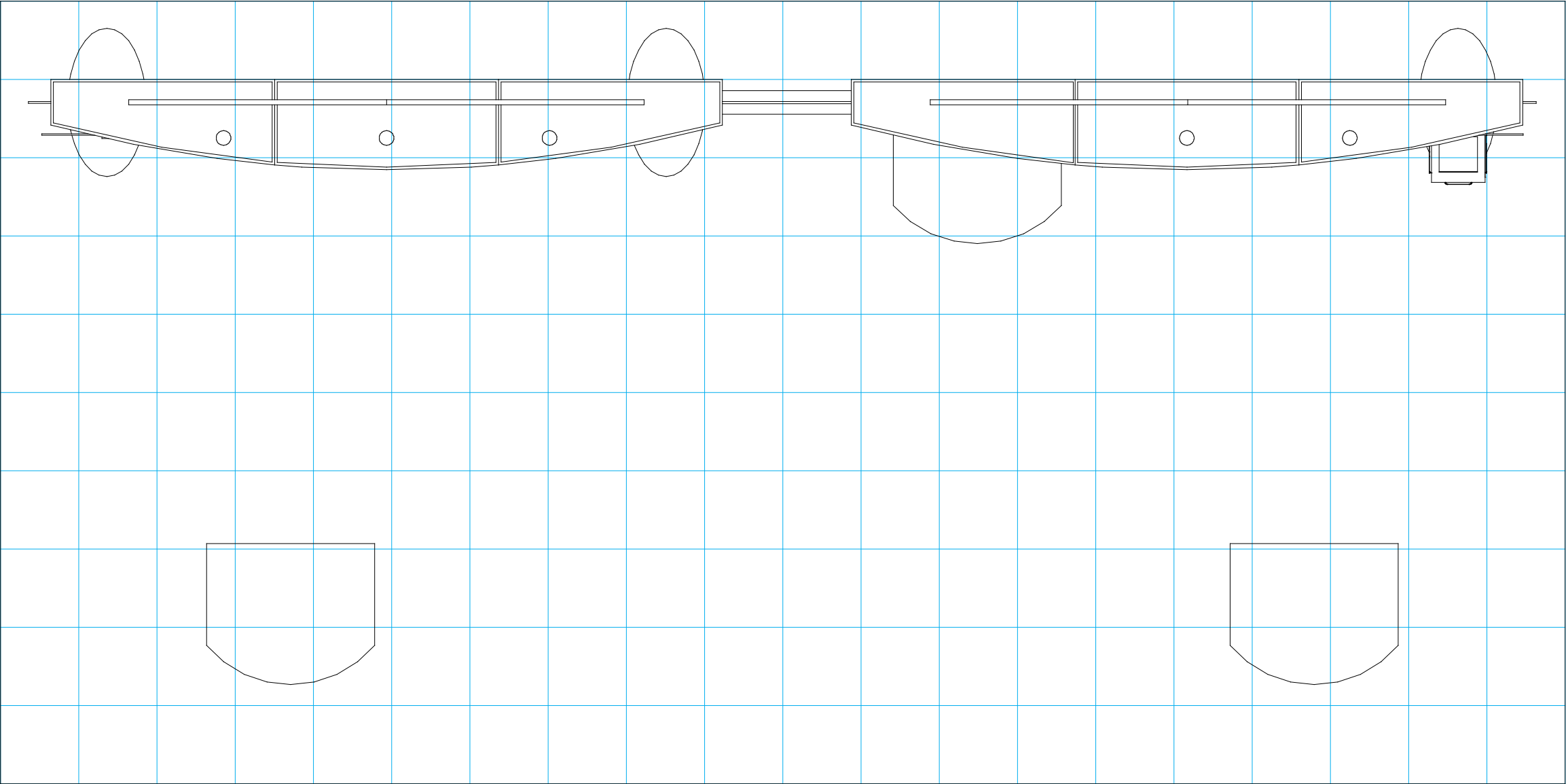




Plan View 20'



SETUP INSTRUCTIONS



= 1 sq foot

General Setup Instructions

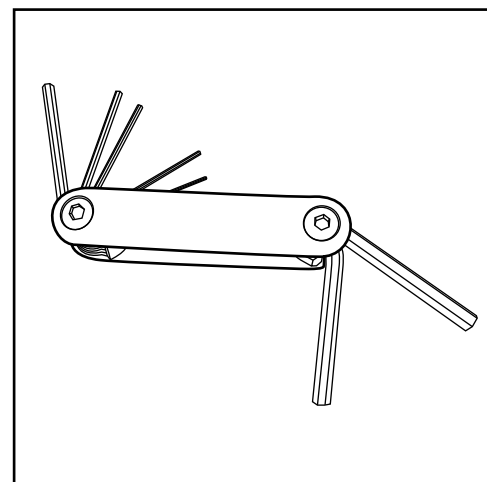
- Read entire setup instruction manual prior to unpacking parts and pieces.
- The setup instructions are created specifically for this configuration.
- Setup instructions are laid out sequentially in steps, including exploded views with detailed explanation for assembly.

Cleaning & Packing

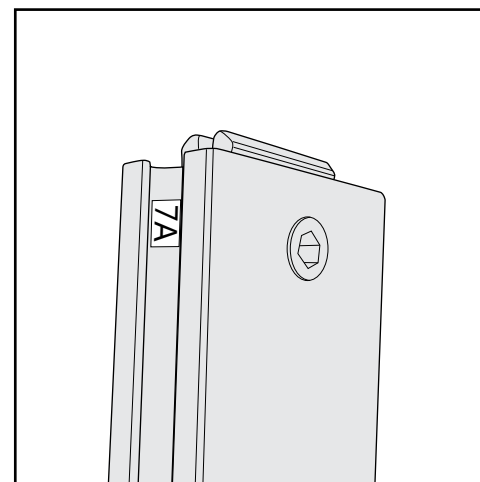
- For Cleaning Metal, Plex, & Laminate Parts: Use a **MILD NON-ABRASIVE** cleanser and soft cloth/paper towel to clean all surfaces.
- Keep exhibit components away from heat and prolonged sun exposure.
Heat and UV exposure will warp and fade components.
- Retain all provided Packing Materials. All provided packing materials are for ease of repacking & component protection.

Disassembly

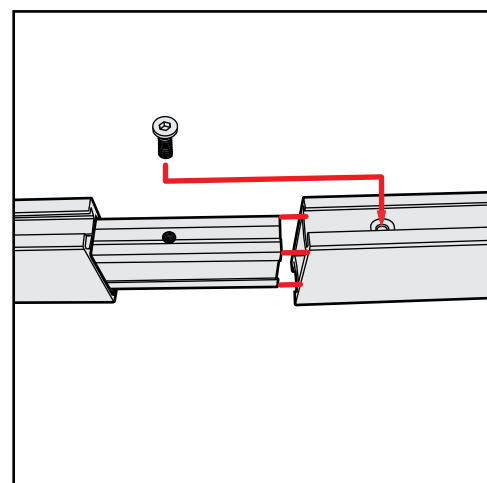
- For loss prevention, tighten all set screws and locks during disassembly.



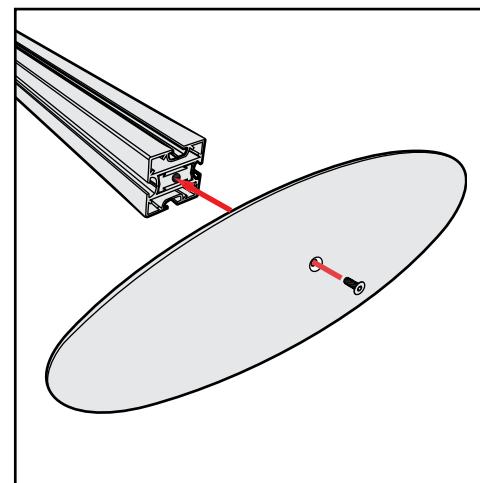
Hex Tool - Essential for Assembly



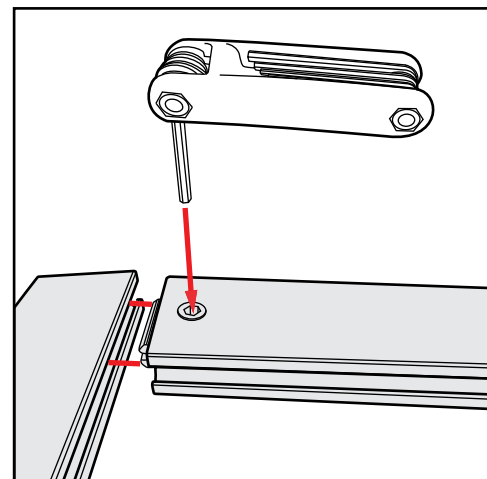
Part Identification - Numbering



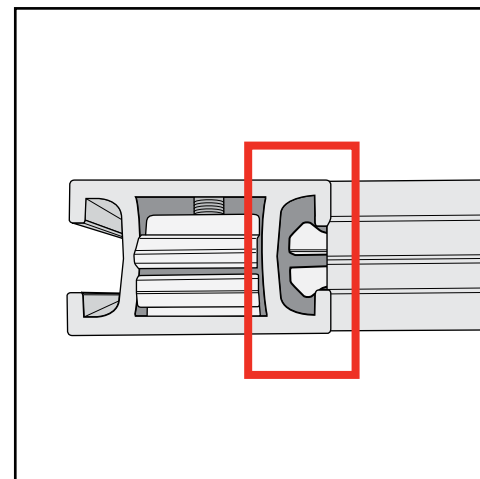
Spline Connection



Base Plate & Extrusion Connection



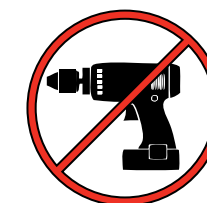
Extrusion & Lock Connection



Engaged Lock



WARNING



DO NOT USE POWER TOOLS



LADDERS OR LIFTS
MAY BE REQUIRED

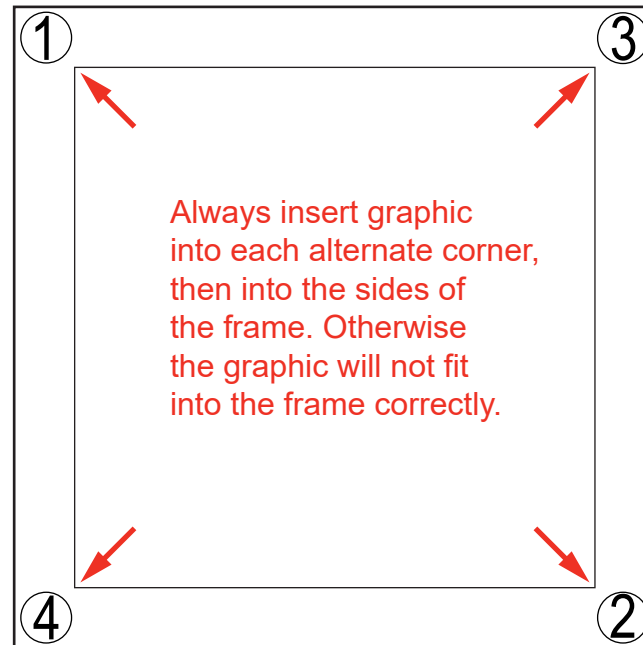


ALL CONNECTIONS MUST
BE TIGHTLY SECURED

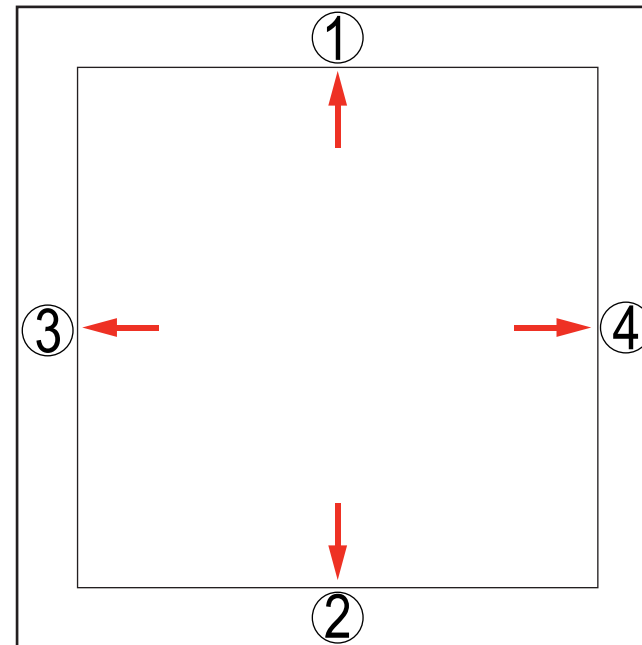
SEG Graphic Installation *in 3 Steps*

The Perfect Fit

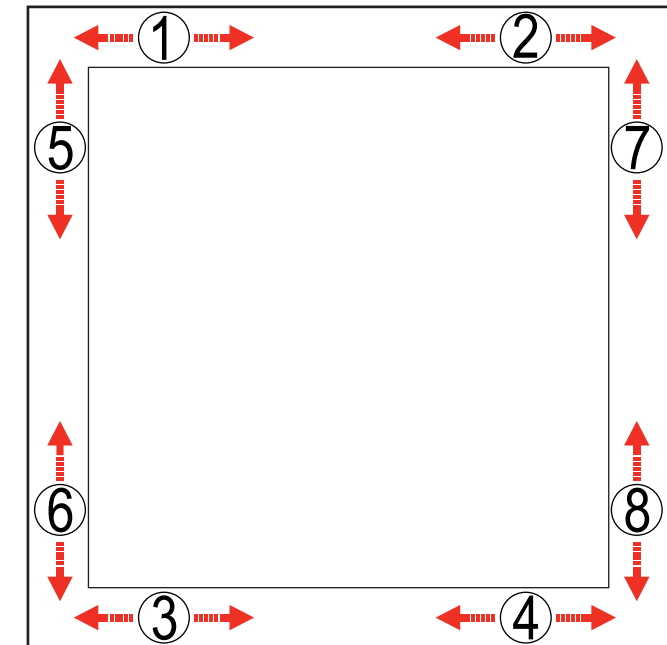
STEP 1: Attach Corners



STEP 2: Attach Middle



STEP 3: Attach Sides



Insert narrow side of silicone welt into the channel at corner 1, with fabric to the outside.

Repeat for opposite corner 2, then corner 3, then corner 4.

Once corners are attached, press the middle of edge 1 into the channel. Then press middle of edge 2 into the channel on opposite side.

Repeat with edge 3 & 4.

Once the middle of sides are attached, fully press the silicone welt into the channel, between center and corner at location 1. Repeat the process between center and corner at location 2.

Do the same for welt on opposite side, at locations 3 & 4. Then repeat for locations 5 & 6 and 7 & 8.

Once the welt is fully inserted on all sides, smooth out edges as needed for a perfect fit.



To remove the graphic from the frame, locate the fabric **pull tab**. Gently pull on the tab to remove the graphic.

Install video:





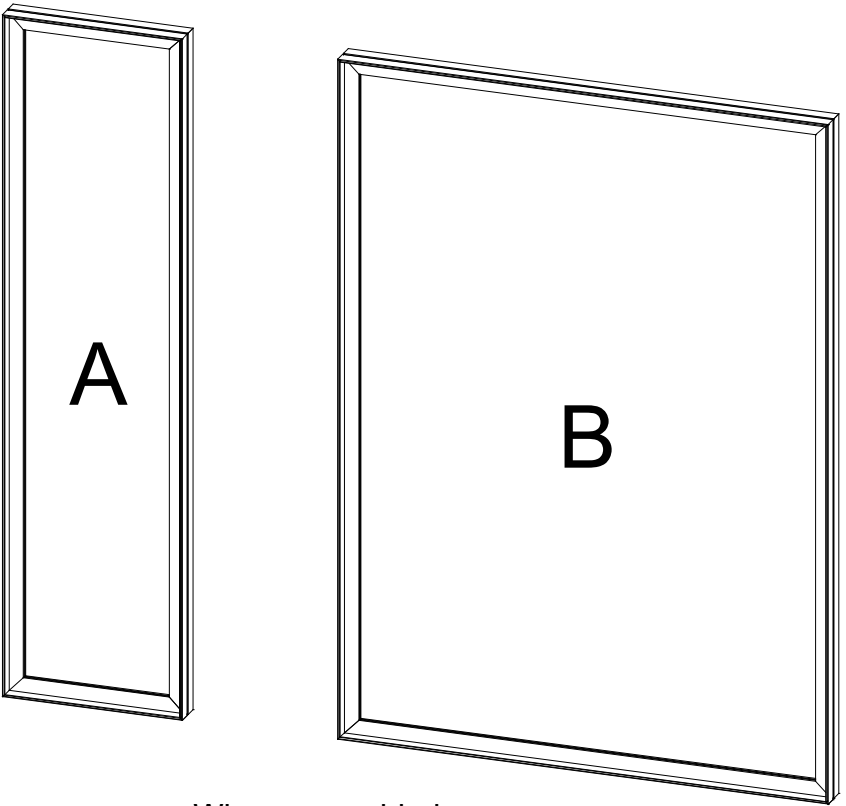
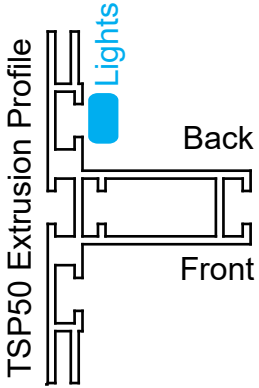
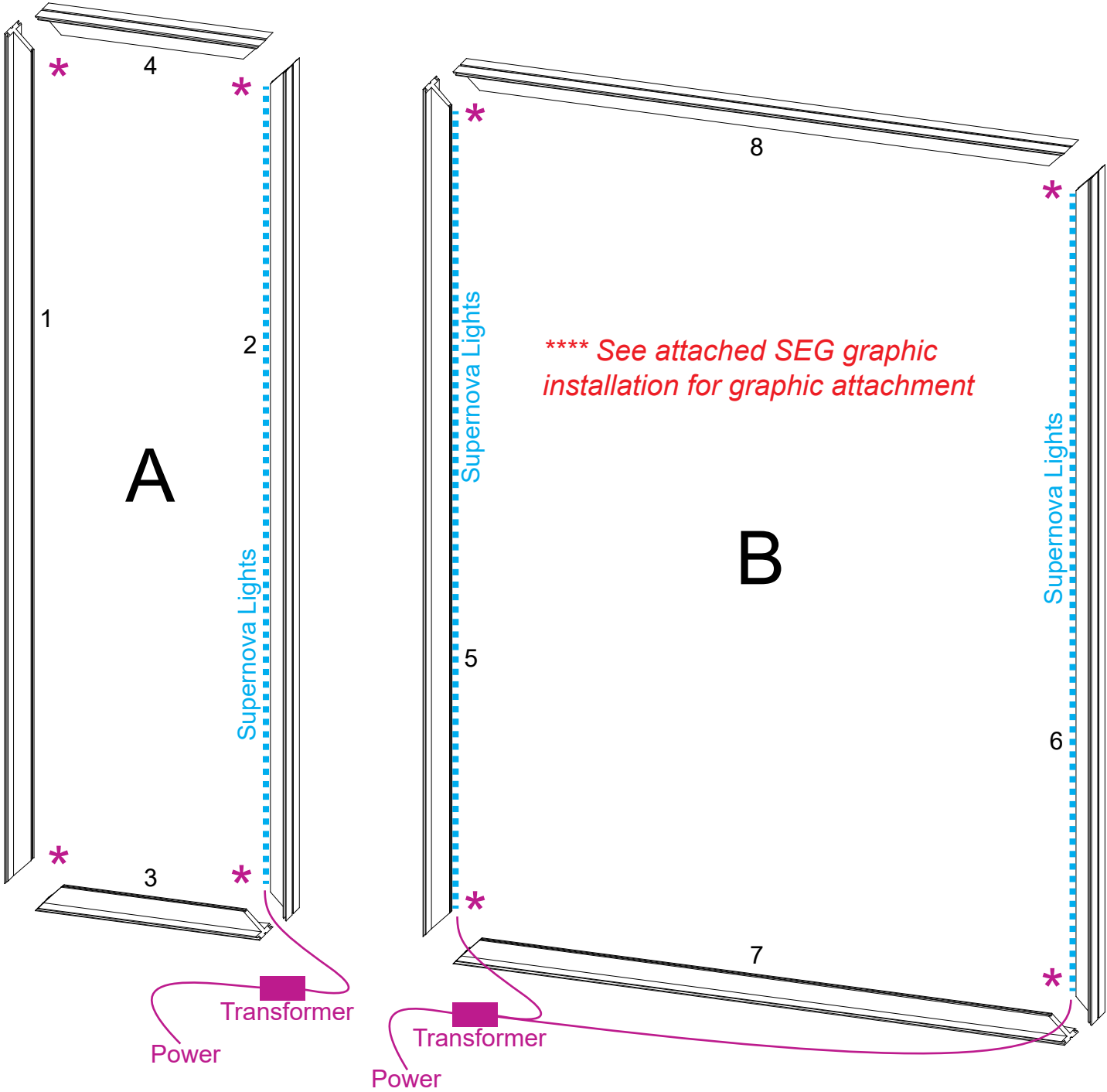
© 2026

Order #XXXXX Crate Packing

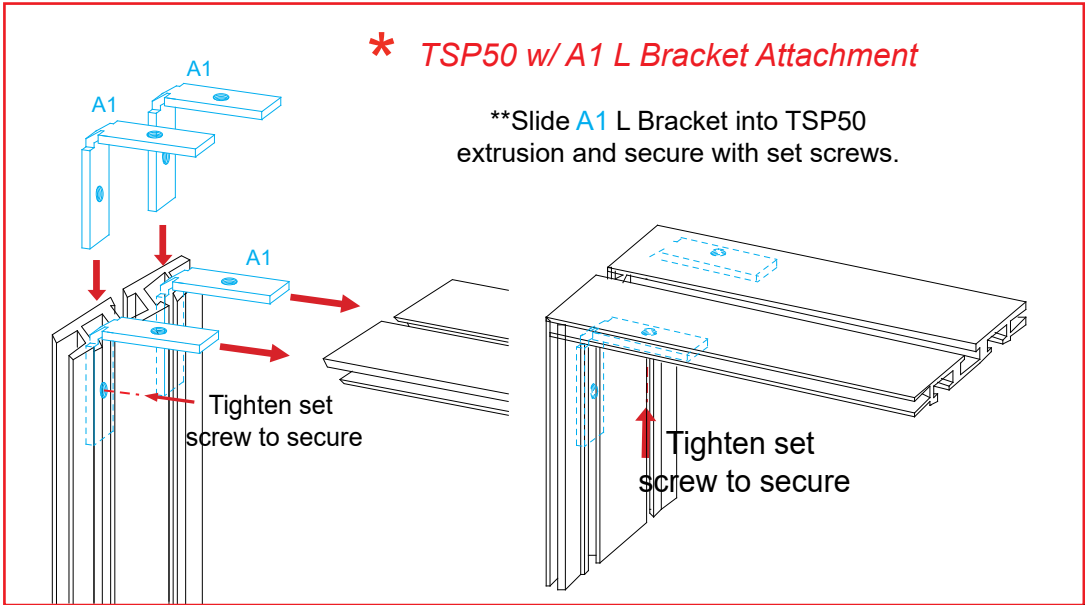
CRATE PACKING

Steps:
1) Assemble TSP50 frames together as shown.
Refer to *TSP50 w/ A1 L Bracket Attachment* detail.

Item	Qty.	Description
1-2	1ea.	84"h TSP50 Vertical Extrusion
3-4	1ea.	22"w TSP50 Horizontal Extrusion
5-6	1ea.	83.75"h TSP50 Vertical Extrusion
7-8	1ea.	60"w TSP50 Horizontal Extrusion

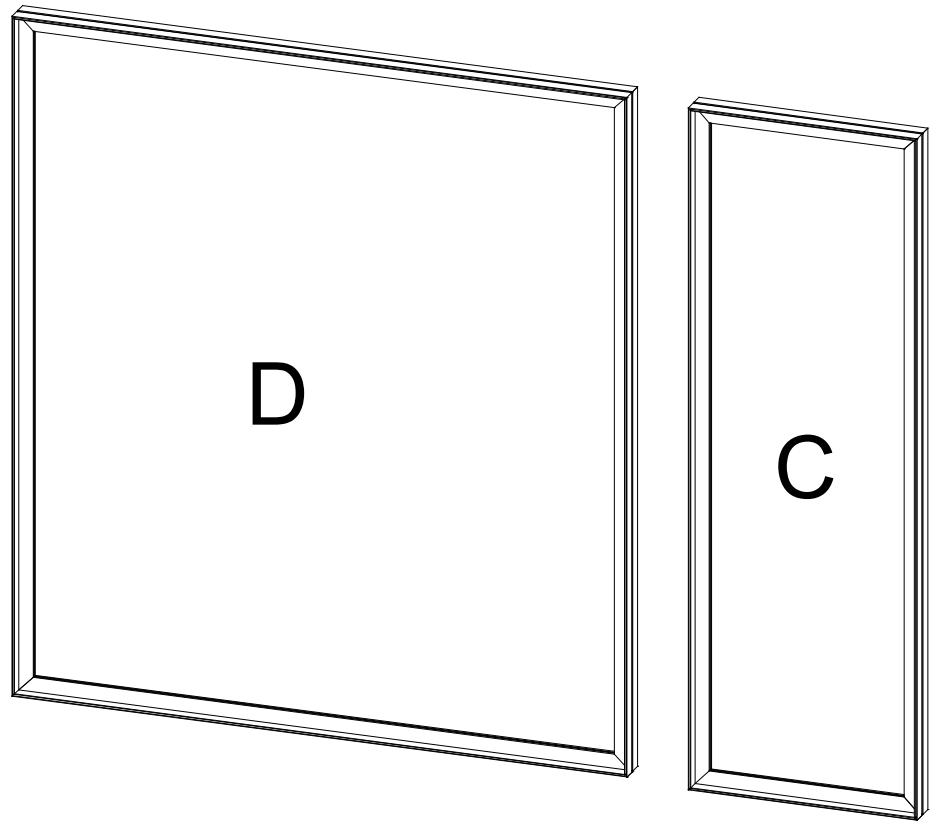
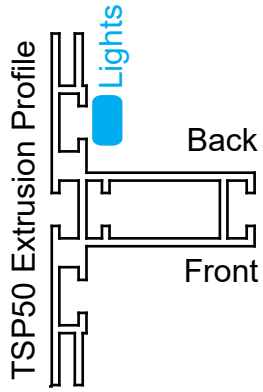
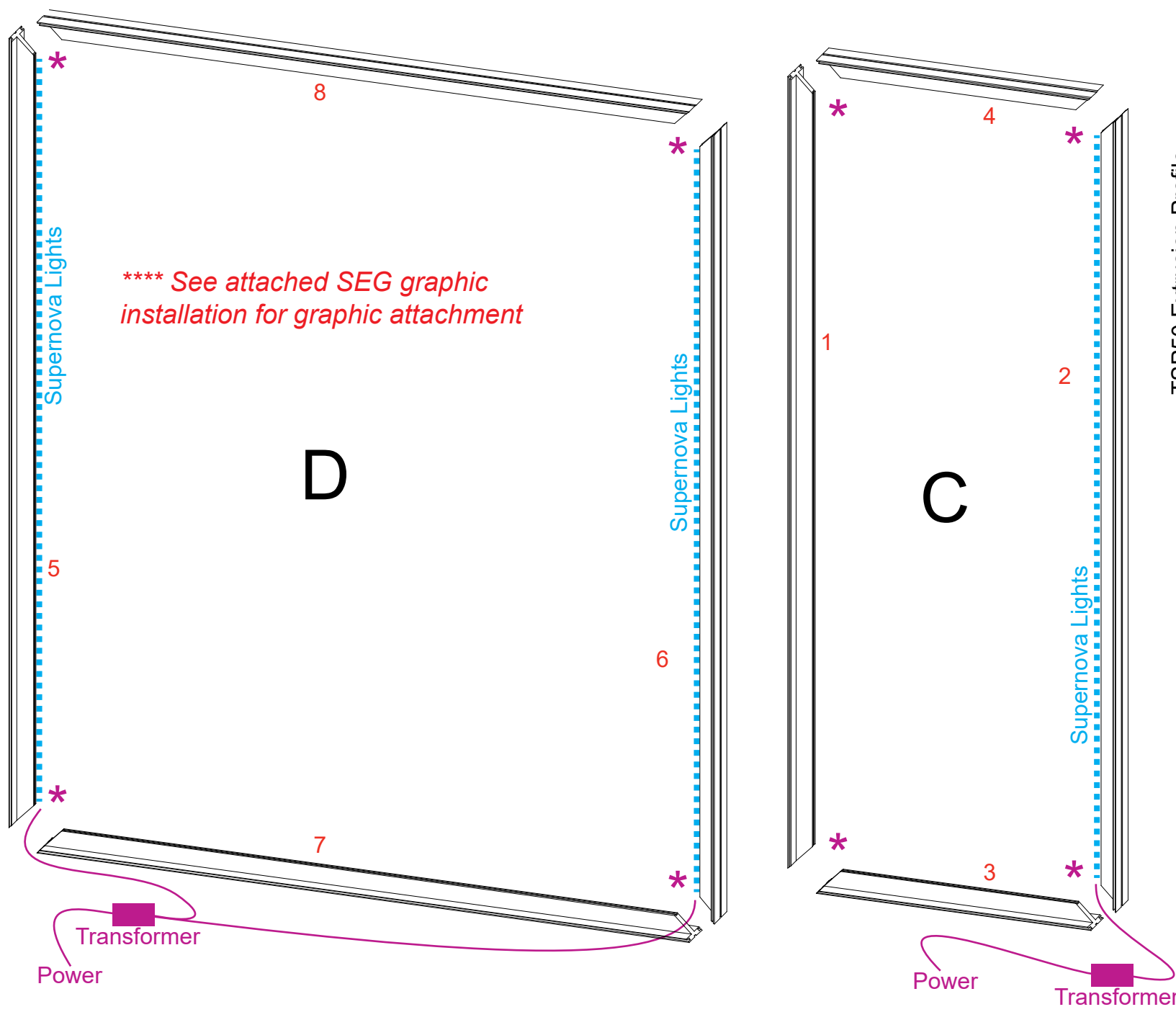


When assembled

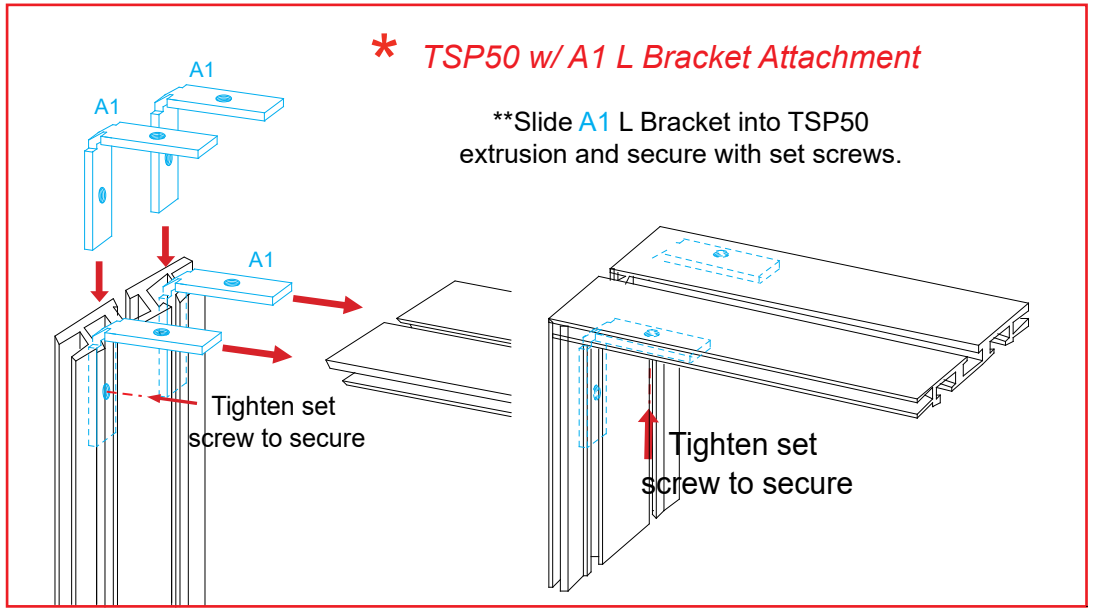


Steps:
1) Assemble TSP50 frames together as shown.
Refer to *TSP50 w/ A1 L Bracket Attachment* detail.

Item	Qty.	Description
1-2	1ea.	83.75"h TSP50 Vertical Extrusion
3-4	1ea.	34"w TSP50 Horizontal Extrusion
5-6	1ea.	83.75"h TSP50 Vertical Extrusion
7-8	1ea.	84"w TSP50 Horizontal Extrusion

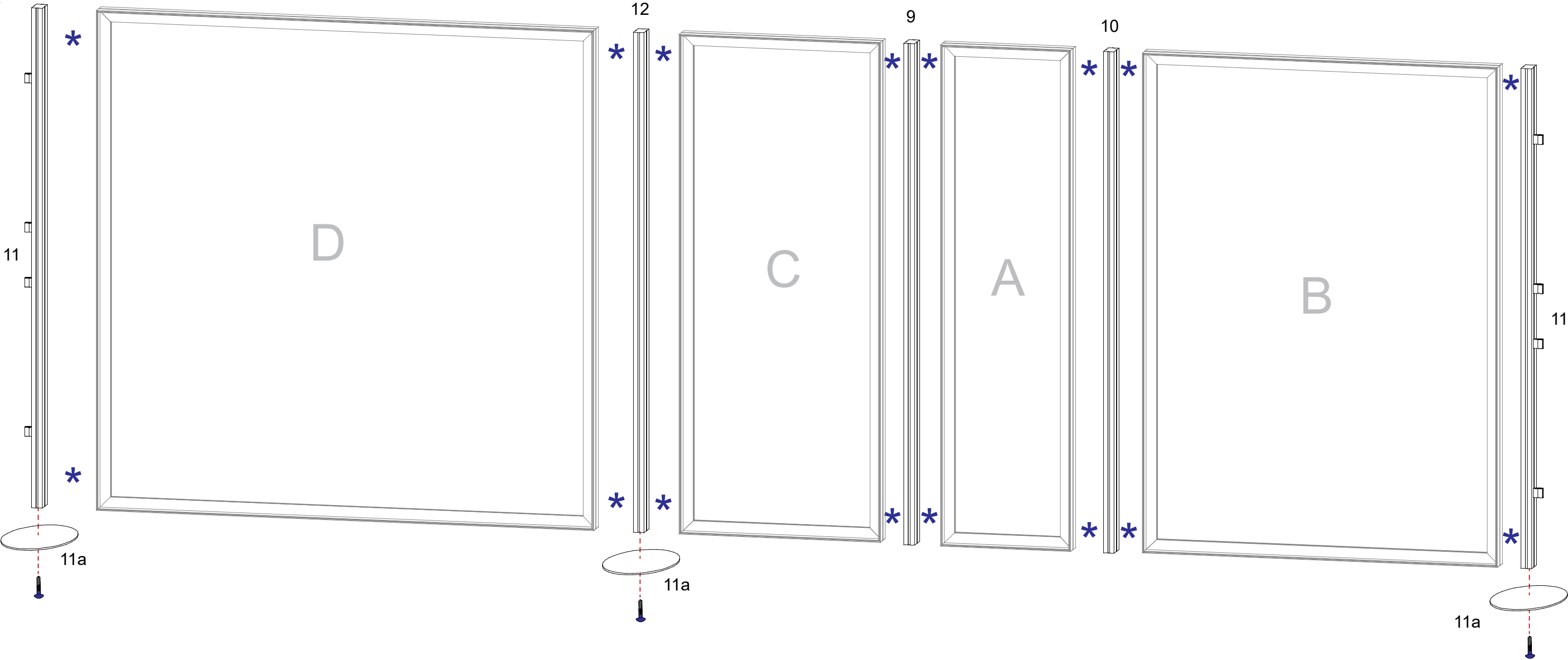
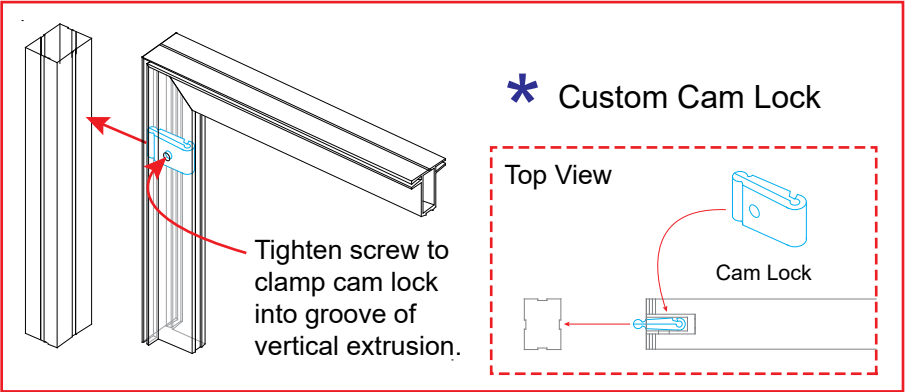


When assembled



Item	Qty.	Description
9	1	84"h Vertical Extrusion
10	1	84"h Vertical Extrusion
11	2	83.75"h Vertical Extrusion
11a	3	Oval Base Plate
12	1	83.75"h Vertical Extrusion

- Steps:
- 1) Attach base plates [11a] to verticals [11] and [12] with bolt as shown.
 - 2) Attach assembled TSP frames [A,B,C,D] between verticals.
- Refer to custom cam lock detail.

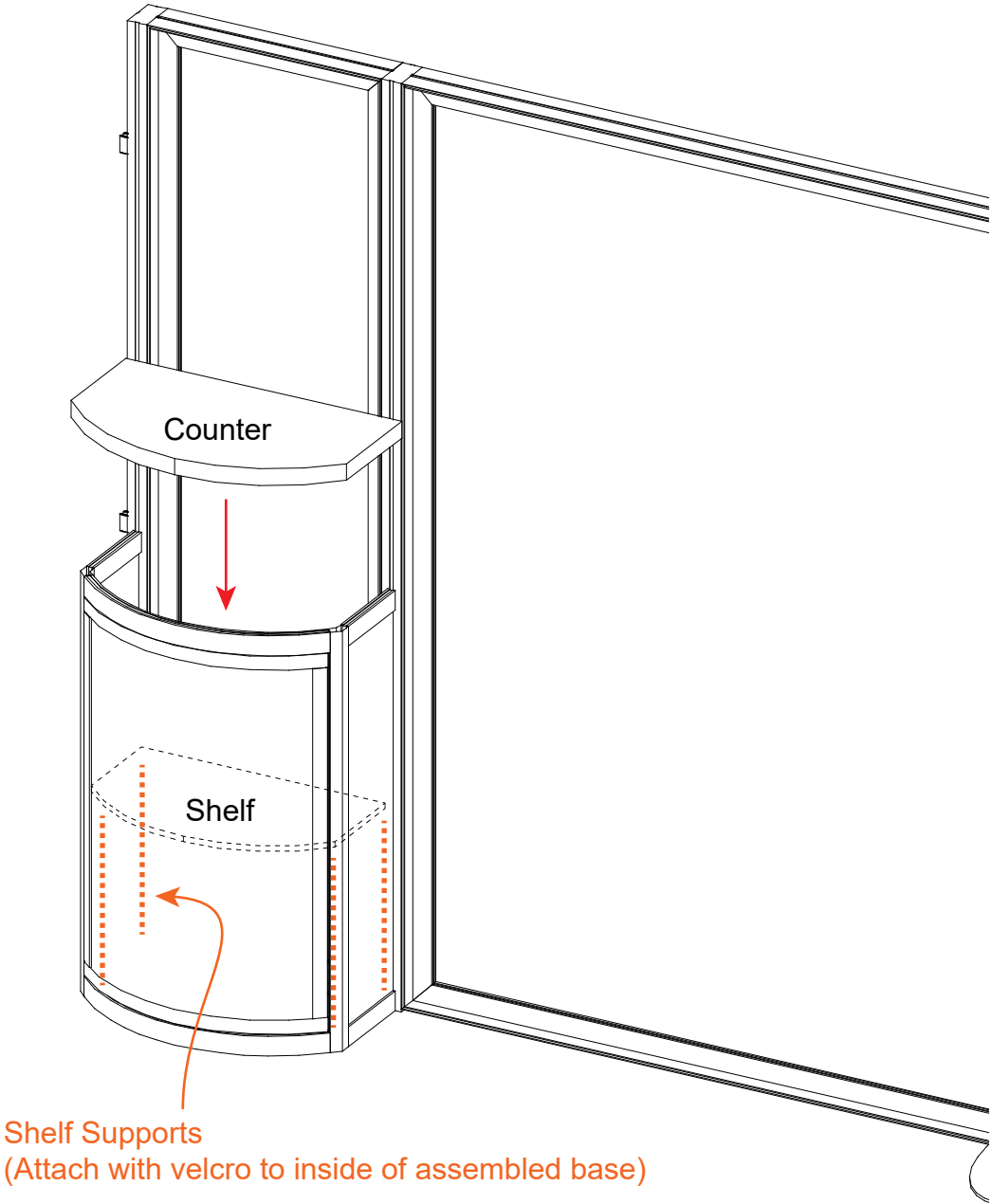
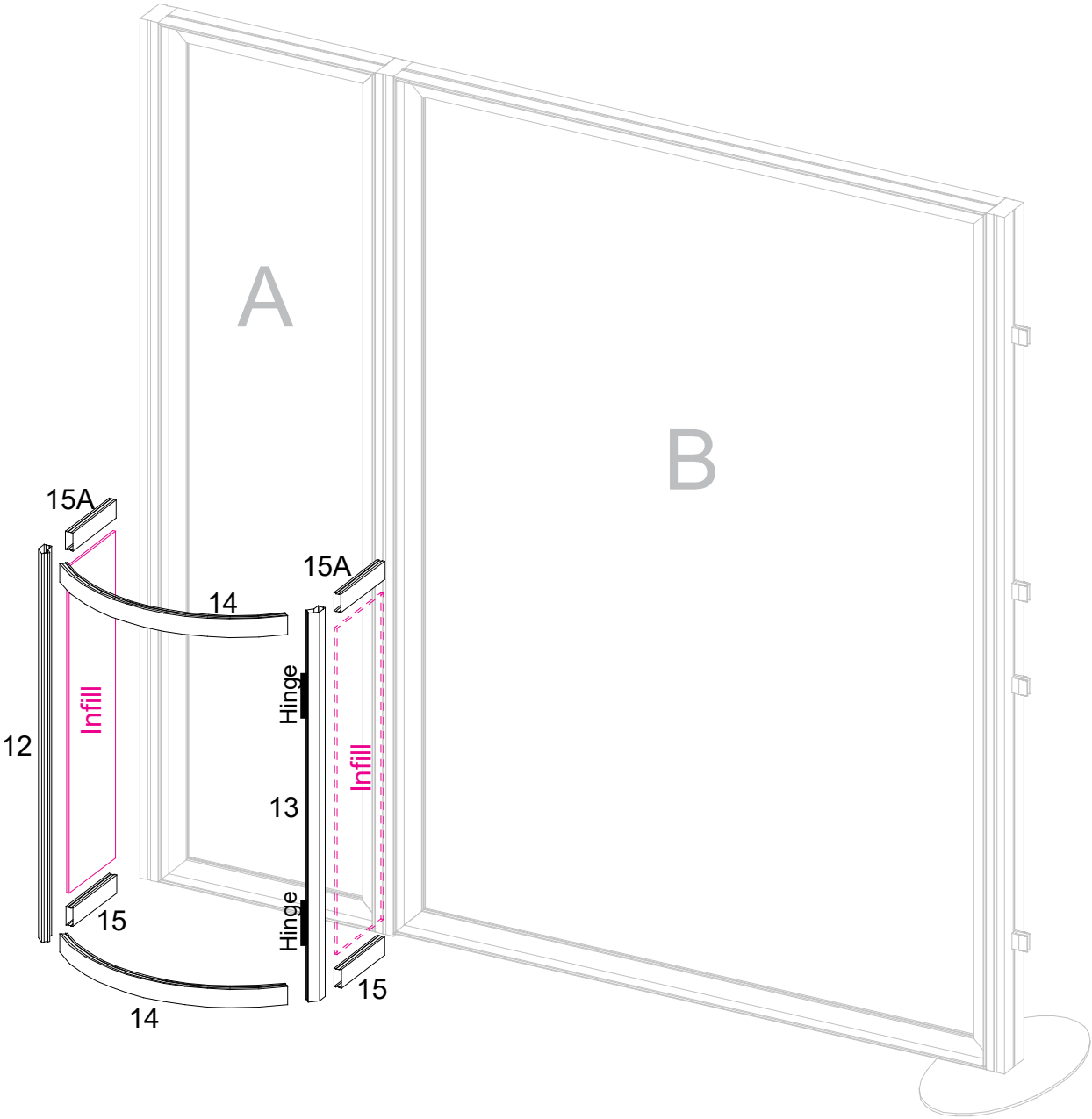
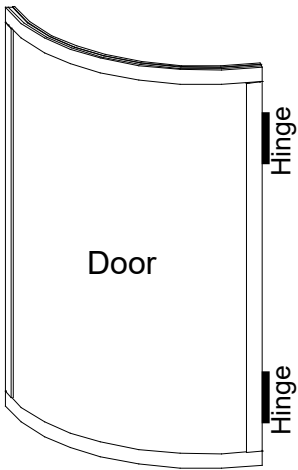
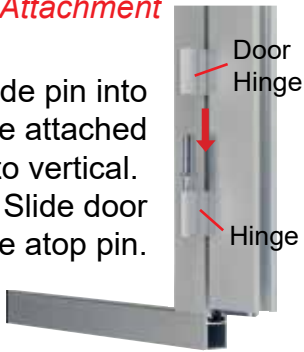


Item	Qty.	Description
12	1	38”h Vertical Extrusion
13	1	38”h Vertical Extrusion
14	2	Curved Horizontal Extrusion
15/15A	2/2	8”w Horizontal Extrusion

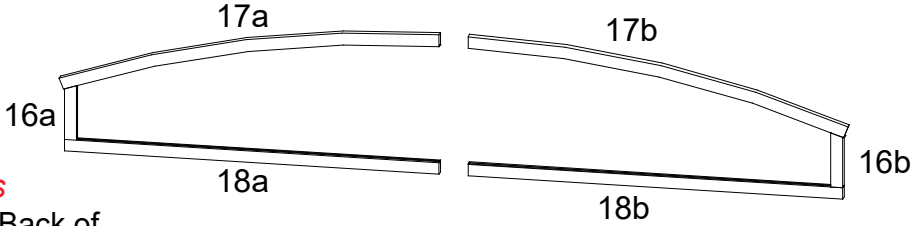
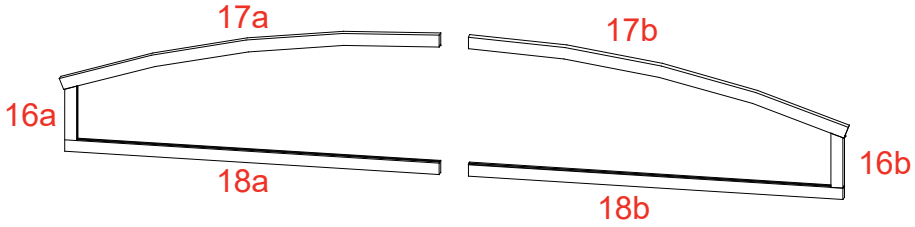
- Steps:
- 1) Attach lower horizontals [14,15] between verticals [12,13] and backwall as shown.
 - 2) Attach upper horizontals [14,15A] between verticals [12,13] and backwall as shown.
 - 3) Attach door to vertical [13]. Refer to *Door Attachment* detail.
 - 4) Attach shelf supports with velcro to inside of assembled base.
 - 5) Place counter atop assembled base as shown.

Door Attachment

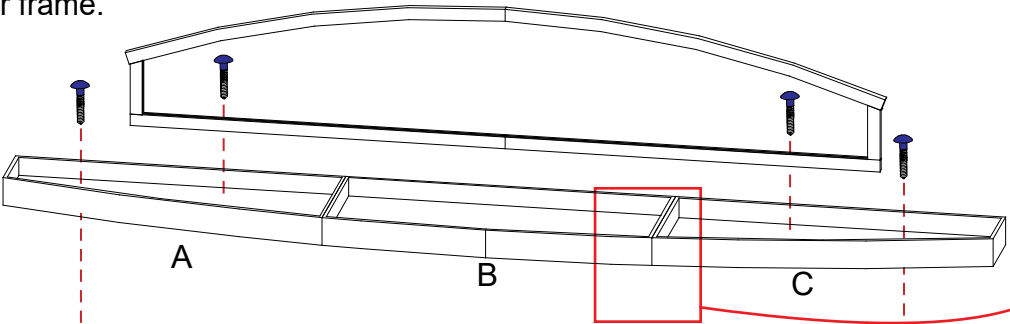
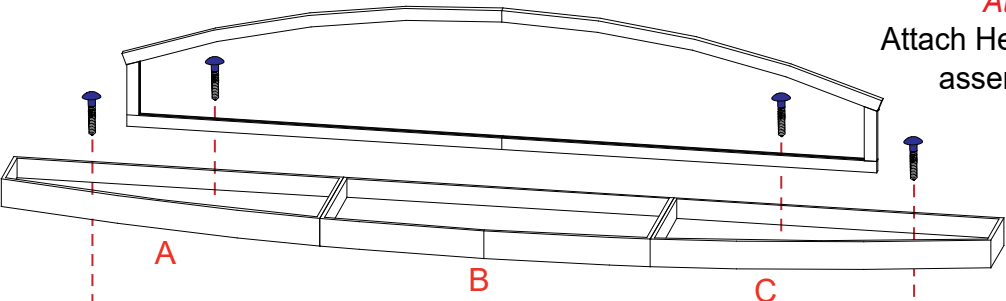
Slide pin into hinge attached to vertical.
Slide door hinge atop pin.



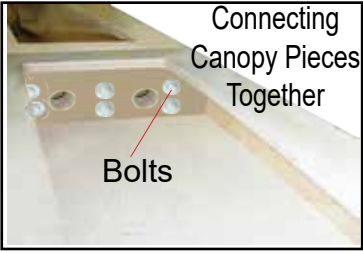
Item	Item	Qty.	Description
16a/16b	16a/16b	1/1	5.862" Vertical Extrusion
17a/17b	17a/17b	1/1	40.319" Curved Extrusion
18a/18b	18a/18b	1/1	39" Horizontal Extrusion



Attaching Graphics
Attach Header Graphic to Back of
assembled header frame.

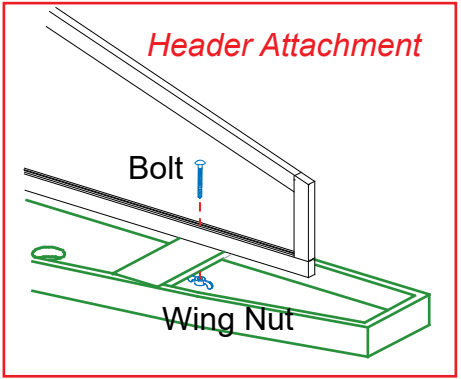


Example of Canopy Connection

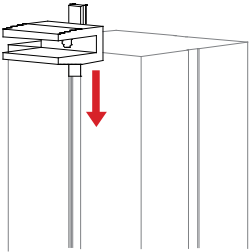


Connect 3 piece Canopy
together by using bolts and
wing nuts provided.

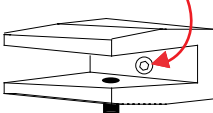
- Steps:
- 1) Connect canopy pieces together using bolts & wing nuts. Refer to **Example of Canopy Connection** detail.
 - 2) Assemble arched header pieces together.
 - 3) Attach assembled header to assembled canopy. Refer to **Header Attachment** detail.
 - 4) Attach assembled canopy & header atop assembled backwall.
 - 5) Attach wings using A10 clamps. Refer to **Example of A10 Clamp Attachment** detail.



A10 Clamp Example

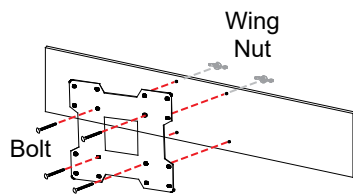


When desired location
is found, tighten
set screw to secure.



Tighten knob to
secure shelf in place.

*** Monitor Mount Attachment**

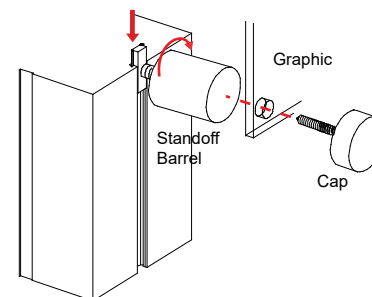


Attach monitor mount to horizontal extrusion using bolts and wing nuts.

Steps:

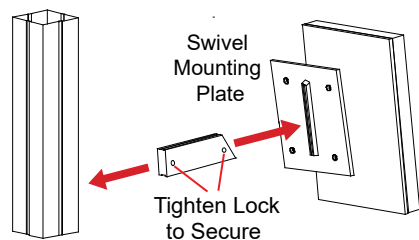
- 1) Attach graphic using standoff barrels and caps.
See [Graphic Attachment](#) detail.
- 2) Attach literature rack to backwall as shown.
See [Literature Rack Attachment](#) detail.
- 3) Attach iPad clamshell atop counter as shown.
See [iPad Attachment](#) detail.
- 4) Attach Monitor Mount.
See [Monitor Mount Attachment](#) detail.

*** Graphic Attachment**

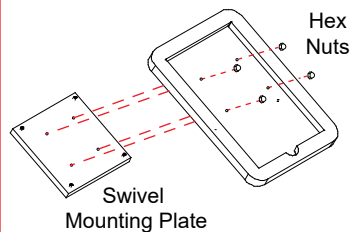


Slide connector on back of standoff barrels into groove of extrusion and twist to secure in place. Secure graphic to standoffs using screw caps.

*** iPad Mount Attachment**

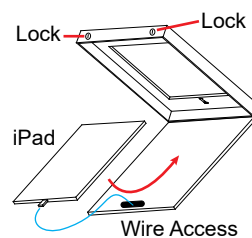
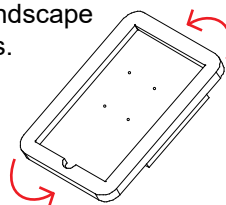


Attach connector to backside of iPad Clamshell; connect assembly to vertical extrusion

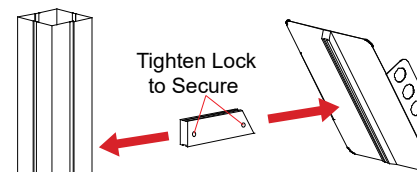


Bolt iPad clamshell to mounting plate with hex nuts.

Clam Shell rotates between portrait and landscape viewing modes.



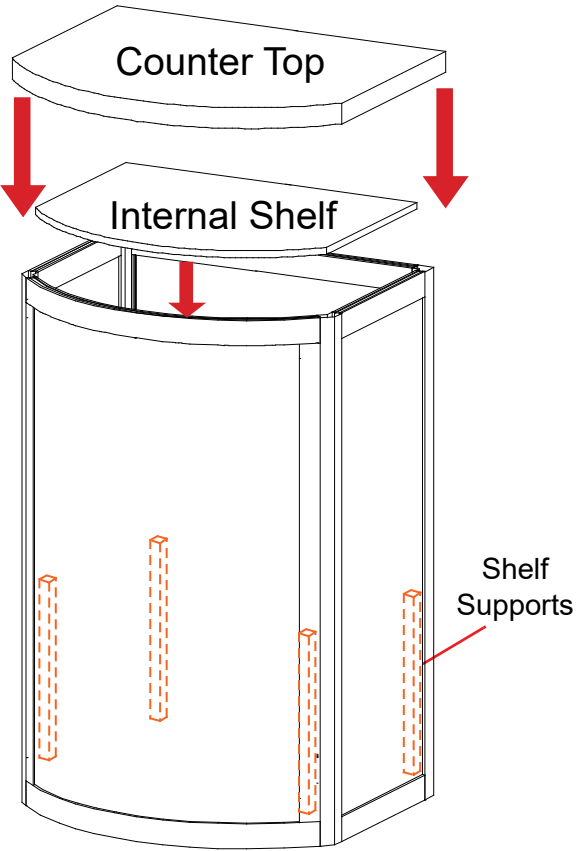
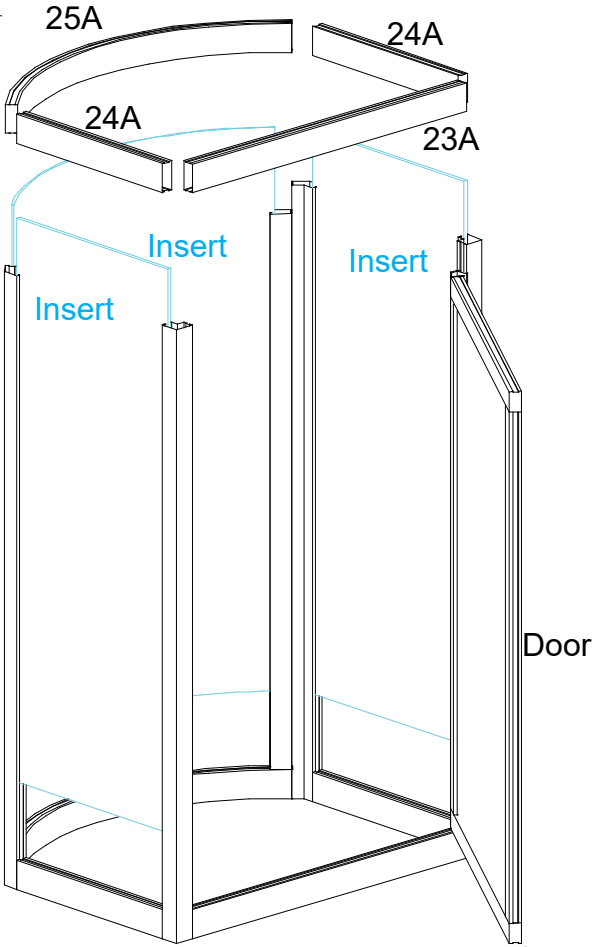
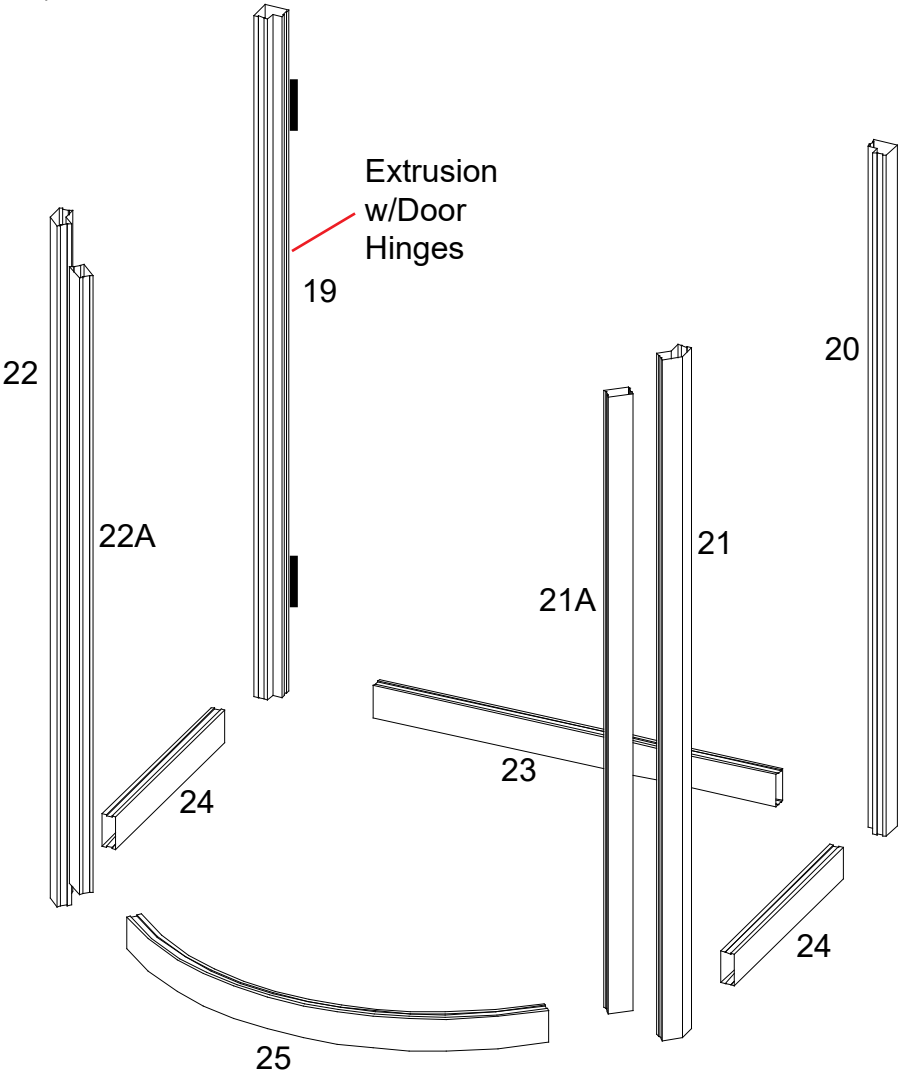
*** Literature Rack Attachment**



Attach connector piece to backside of Lit. Rack as shown; connect assembly to vertical extrusion.

Item	Qty.	Description
19	1	38"h Vertical Extrusion w/ Door Hinges
20	1	38"h Vertical Extrusion w/ Door Stop
21	1	38"h Vertical Extrusion
21A	1	34.417"h Vertical Extrusion
22	1	38"h Vertical Extrusion
22A	1	34.417"h Vertical Extrusion
23/23A	1/1	22.0197"w Horizontal Extrusion
24/24A	1/1	12.5"w Horizontal Extrusion
25/25A	1/1	26.639"w Curved Horizontal Extrusion

- Steps
- 1) Attach lower horizontal extrusions [23,24,25] between vertical extrusions [19,20,21,22] as shown.
 - 2) Hang assembled door on hinges on vertical [19] as shown. Refer to detail.
 - 3) Place side and front inserts between verticals as shown.
 - 4) Attach upper horizontal extrusions [23A,24A,25A] between vertical extrusions [19,20,21,22] and on top of infills as shown.
 - 5) Attach shelf supports to inside of pedestal; set internal shelf on top of supports.
 - 6) Place counter top on assembled pedestal.



Item	Qty.	Description
19	1	38"h Vertical Extrusion w/ Door Hinges
20	1	38"h Vertical Extrusion w/ Door Stop
21	1	38"h Vertical Extrusion
21A	1	34.417"h Vertical Extrusion
22	1	38"h Vertical Extrusion
22A	1	34.417"h Vertical Extrusion
23/23A	1/1	22.0197"w Horizontal Extrusion
24/24A	1/1	12.5"w Horizontal Extrusion
25/25A	1/1	26.639"w Curved Horizontal Extrusion

- Steps
- 1) Attach lower horizontal extrusions [23,24,25] between vertical extrusions [19,20,21,22] as shown.
 - 2) Hang assembled door on hinges on vertical [19] as shown. Refer to detail.
 - 3) Place side and front inserts between verticals as shown.
 - 4) Attach upper horizontal extrusions [23A,24A,25A] between vertical extrusions [19,20,21,22] and on top of infills as shown.
 - 5) Attach shelf supports to inside of pedestal; set internal shelf on top of supports.
 - 6) Place counter top on assembled pedestal.

