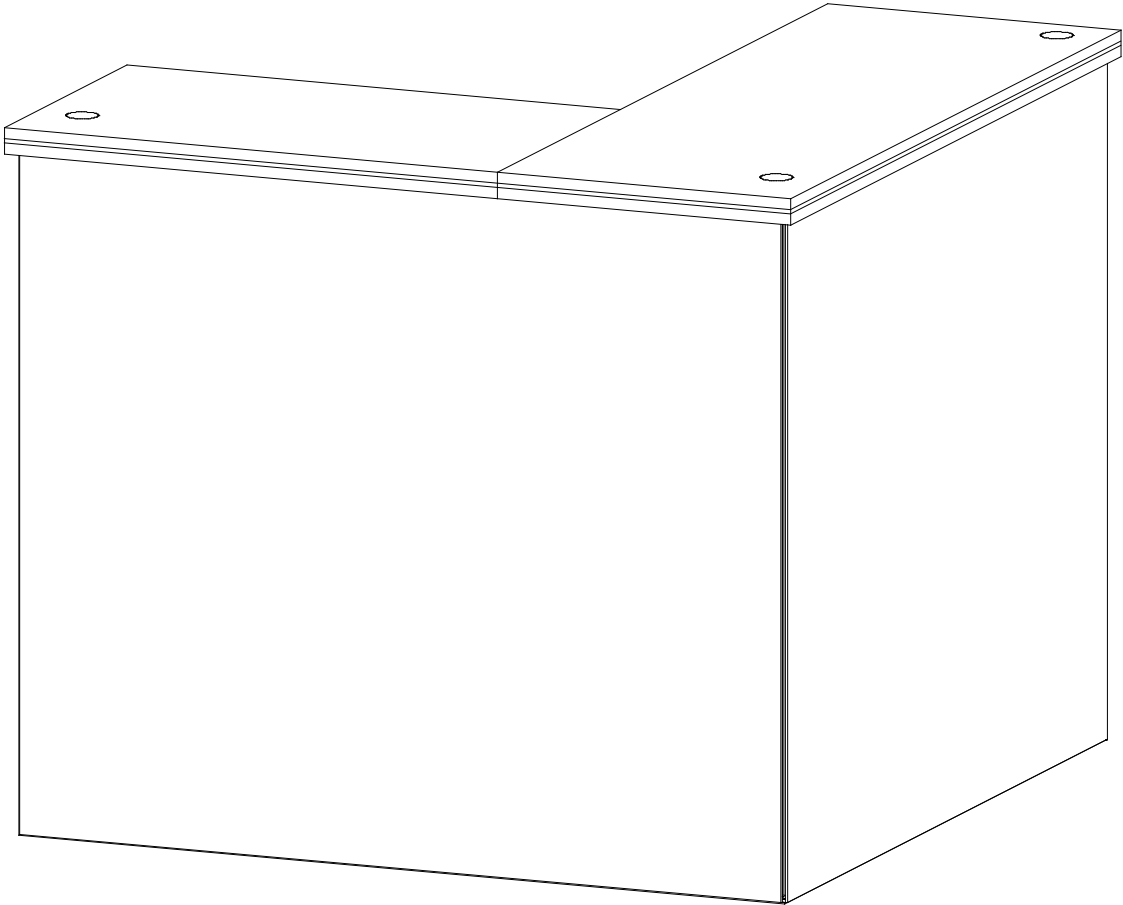


BACK VIEW



FRONT VIEW

SETUP INSTRUCTIONS

General Setup Instructions

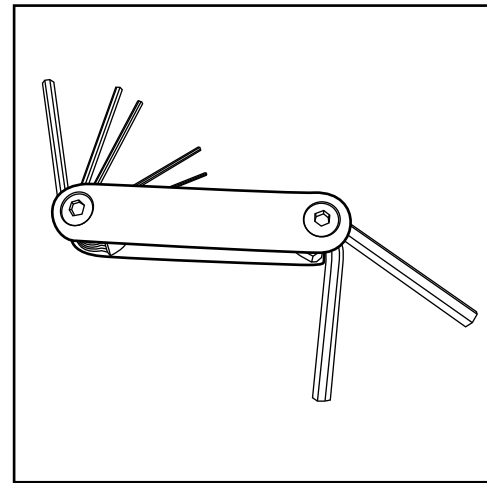
- Read entire setup instruction manual prior to unpacking parts and pieces.
- The setup instructions are created specifically for this configuration.
- Setup instructions are laid out sequentially in steps, including exploded views with detailed explanation for assembly.

Cleaning & Packing

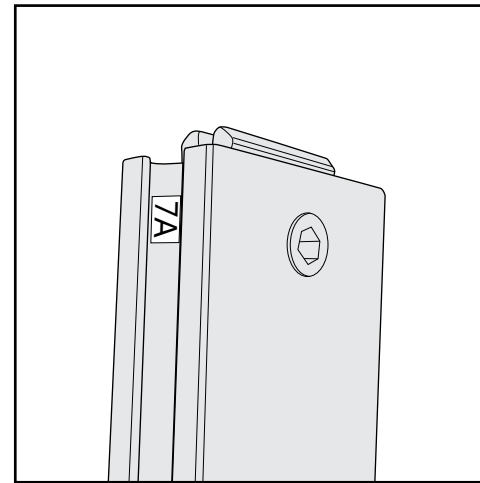
- For Cleaning Metal, Plex, & Laminate Parts: Use a **MILD NON-ABRASIVE** cleanser and soft cloth/paper towel to clean all surfaces.
- Keep exhibit components away from heat and prolonged sun exposure.
Heat and UV exposure will warp and fade components.
- Retain all provided Packing Materials. All provided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

Disassembly

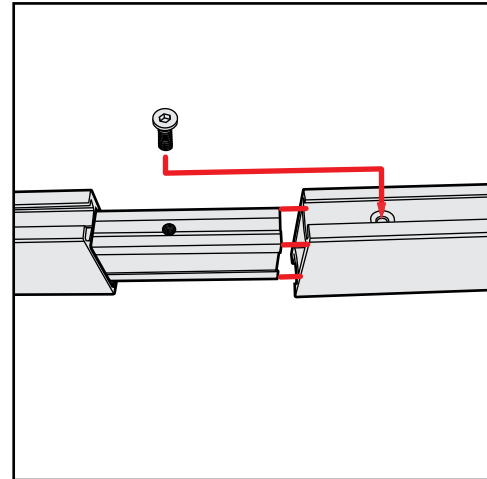
- For loss prevention, tighten all set screws and locks during disassembly.



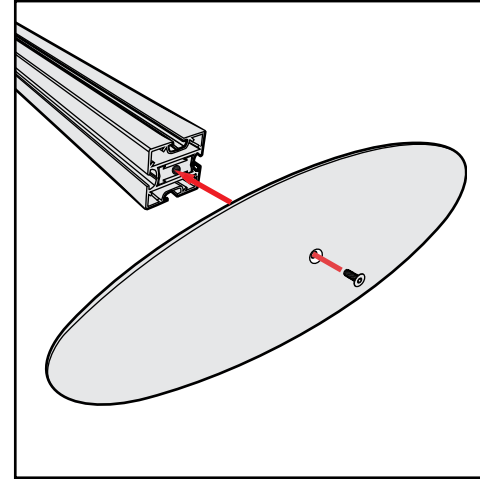
Hex Tool - Essential for Assembly



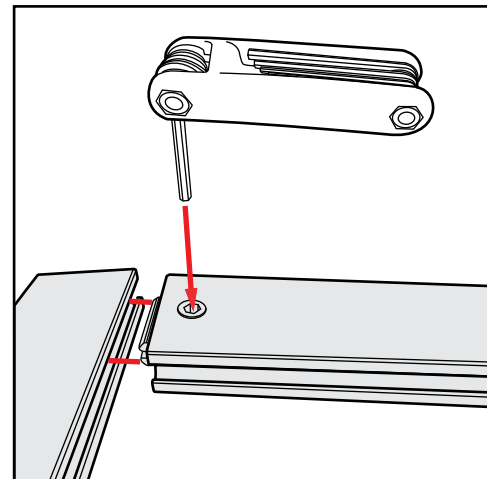
Part Identification - Numbering



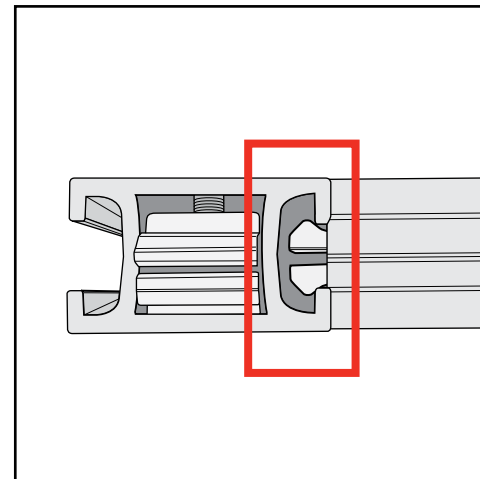
Spline Connection



Base Plate & Extrusion Connection



Extrusion & Lock Connection



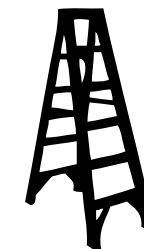
Engaged Lock



WARNING



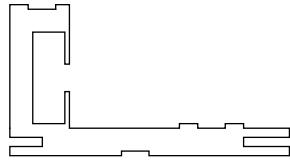
DO NOT USE POWER TOOLS



LADDERS OR LIFTS
MAY BE REQUIRED



ALL CONNECTIONS MUST
BE TIGHTLY SECURED



CEI110 Profile

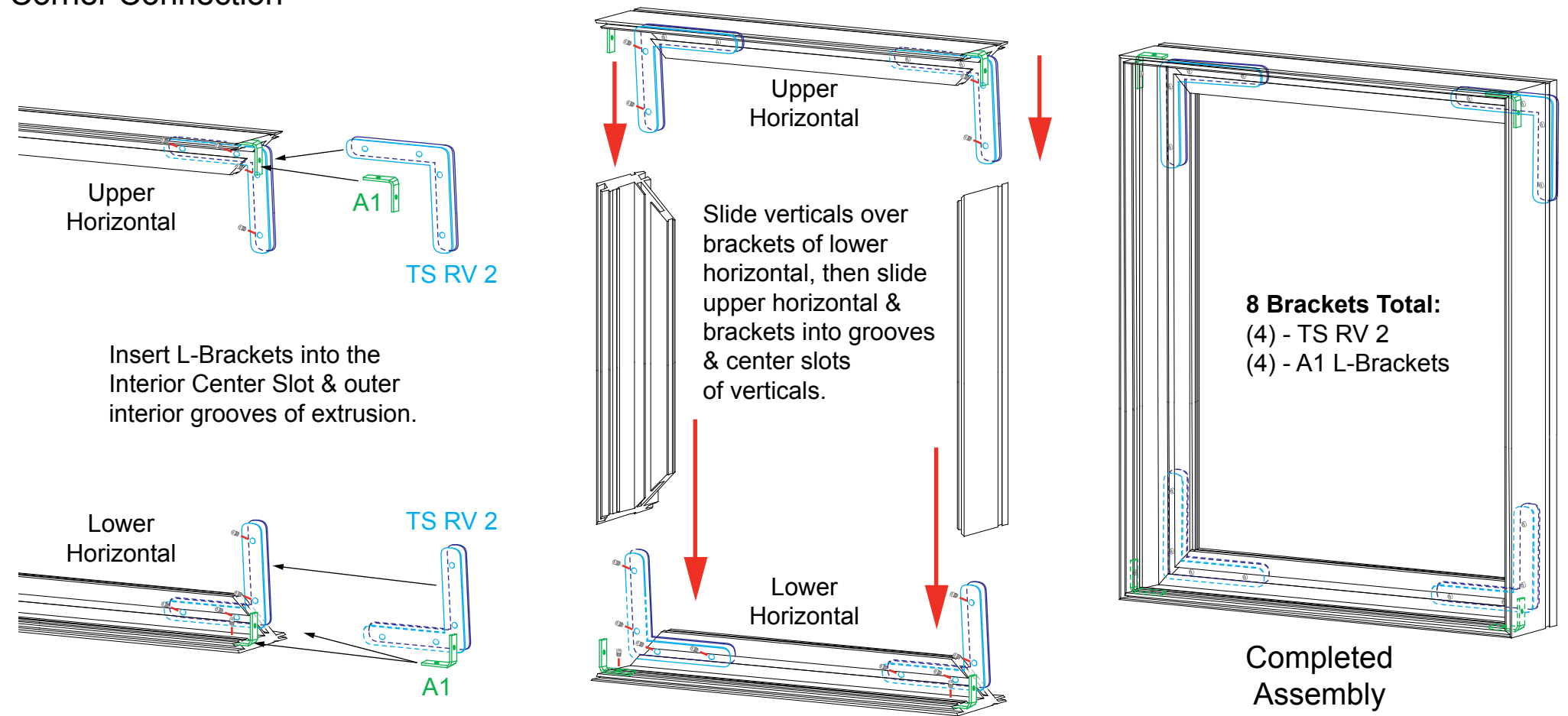
Corner Bracket Assembly

- 1) Slide TWO-PIECE **TS RV 2** L-bracket into Interior Center Slot of extrusion so that two set screws are inside groove. Tighten two set screws to secure.
- 2) Slide one **A1** L-Bracket into outer interior grooves of upper and lower horizontals. Tighten set screws to secure.
- 3) Slide vertical extrusion over exposed ends of brackets in lower horizontal. Tighten set screws to secure.
- 4) Slide exposed ends of installed brackets of upper horizontal into open ends of verticals. Tighten set screws to secure.

Disassembly

- 1) Loosen set screws on brackets and slide extrusions off of brackets.

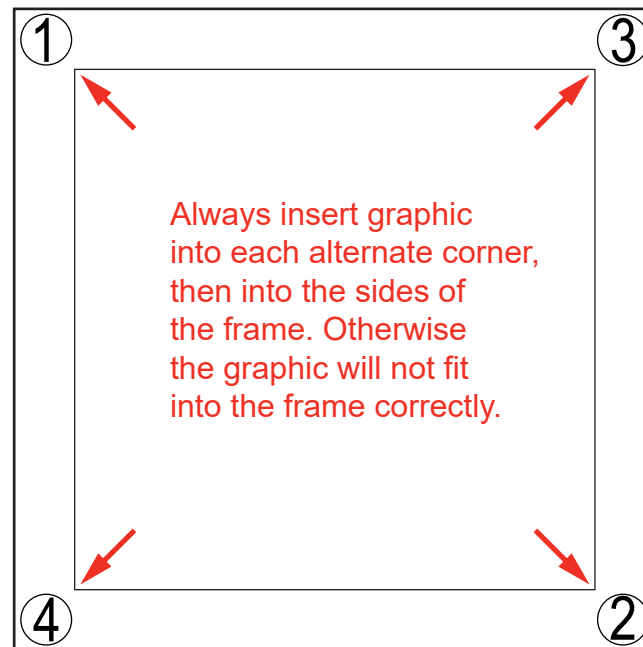
Corner Connection



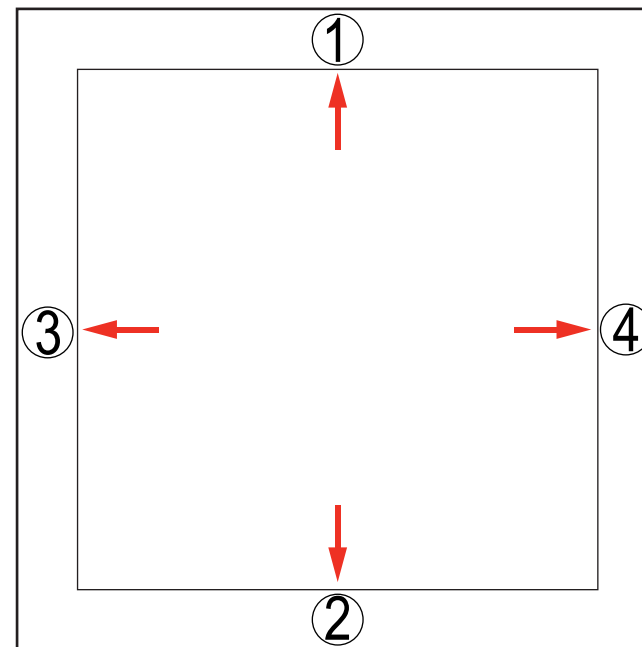
SEG Graphic Installation *in 3 Steps*

The Perfect Fit

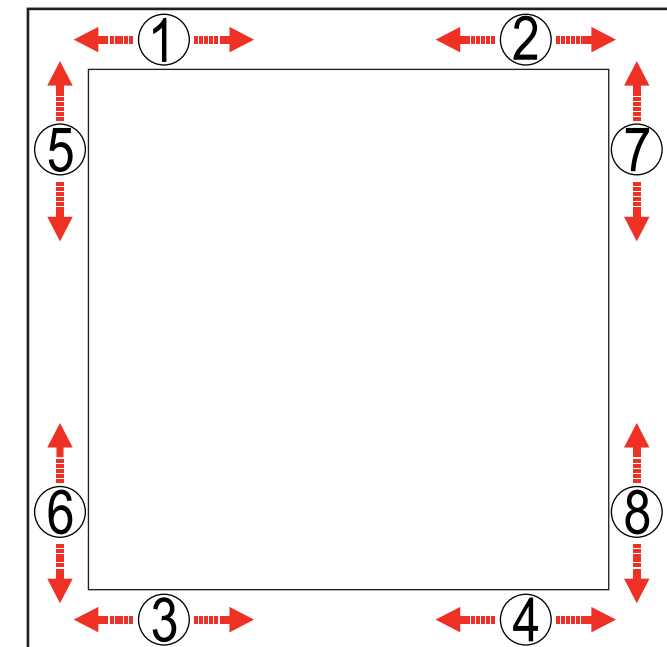
STEP 1: Attach Corners



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.

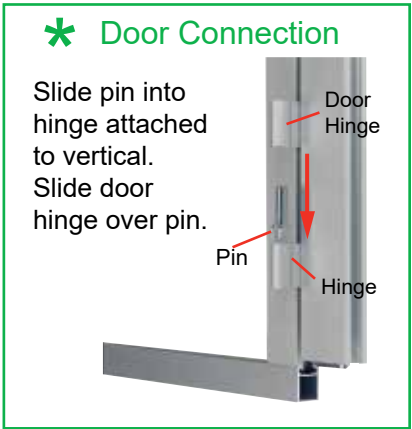
Install video:



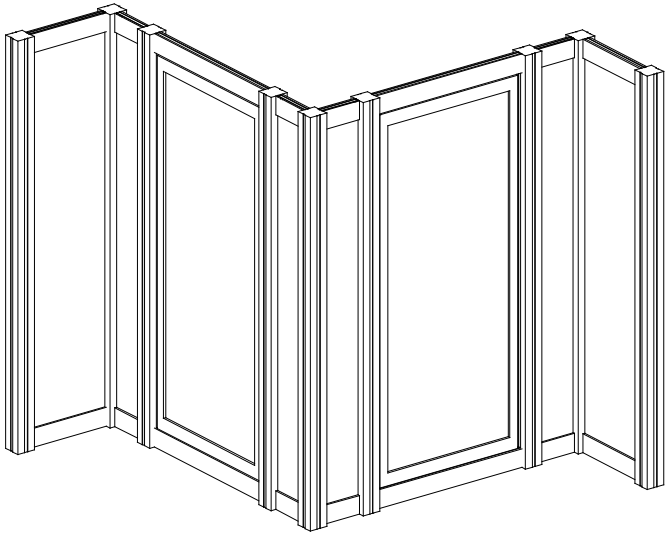
CRATE PACKING

Item	Qty.	Description
1	1	39.5" S44 Vertical Extrusion
2	1	39.5" S44 Vertical Extrusion
3	1	39.5" S44 Vertical Extrusion
4	1	39.5" S44 Vertical Extrusion
5	1	39.5" S44 Vertical Extrusion
7,7A	1,1	8.341" Z45 Horizontal Extrusion
8,8A	1,1	4" Z45 Horizontal Extrusion
9,9A	1,1	16.067" Z45 Horizontal Extrusion
10,10A	1,1	4" Z45 Horizontal Extrusion
12	1	39.5" S44 Vertical Extrusion
13	1	39.5" S44 Vertical Extrusion
14	1	39.5" S44 Vertical Extrusion
15	1	39.5" S44 Vertical Extrusion
16,16A	1,1	4" Z45 Horizontal Extrusion
17,17A	1,1	16.067" Z45 Horizontal Extrusion
18,18A	1,1	4" Z45 Horizontal Extrusion
19,19A	1,1	8.341" Z45 Horizontal Extrusion

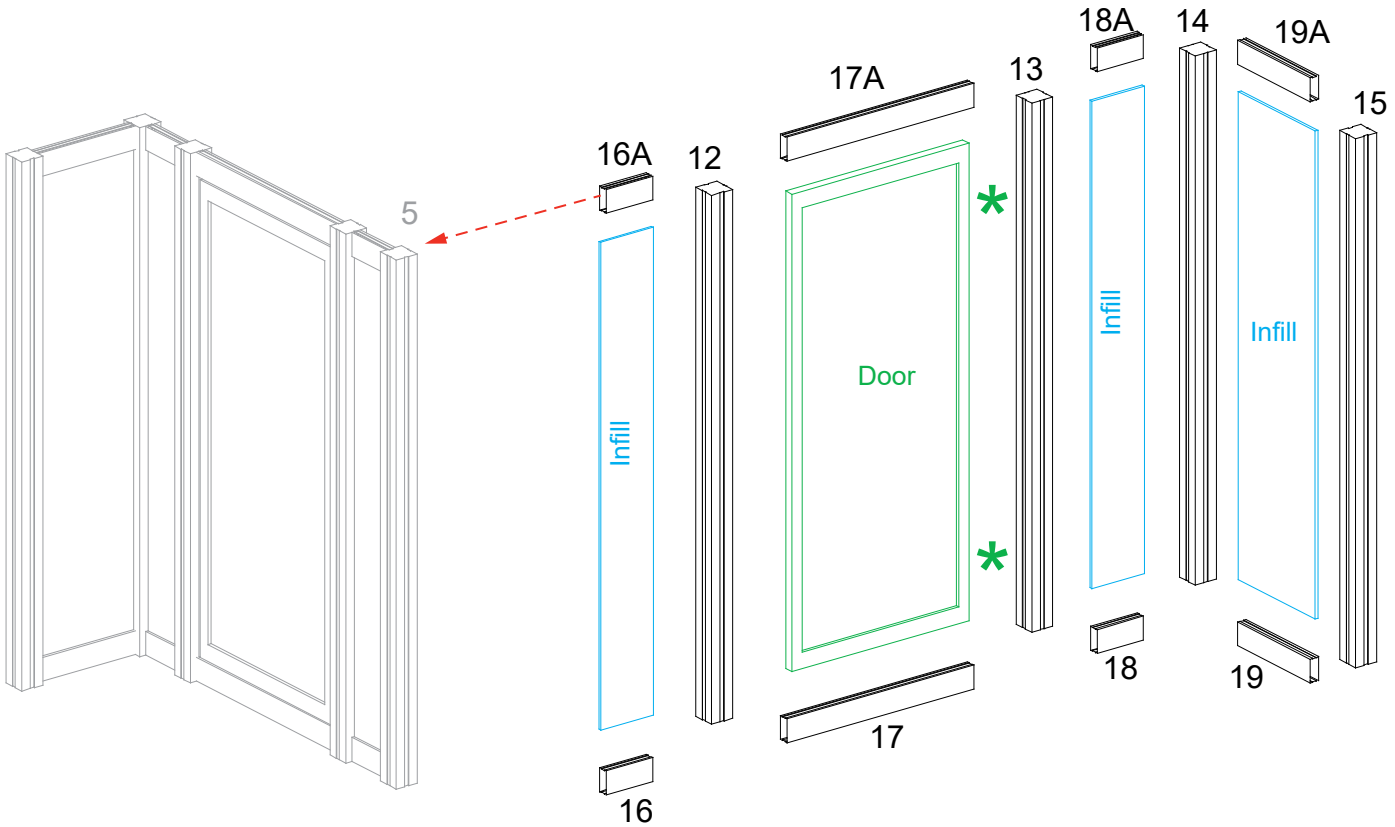
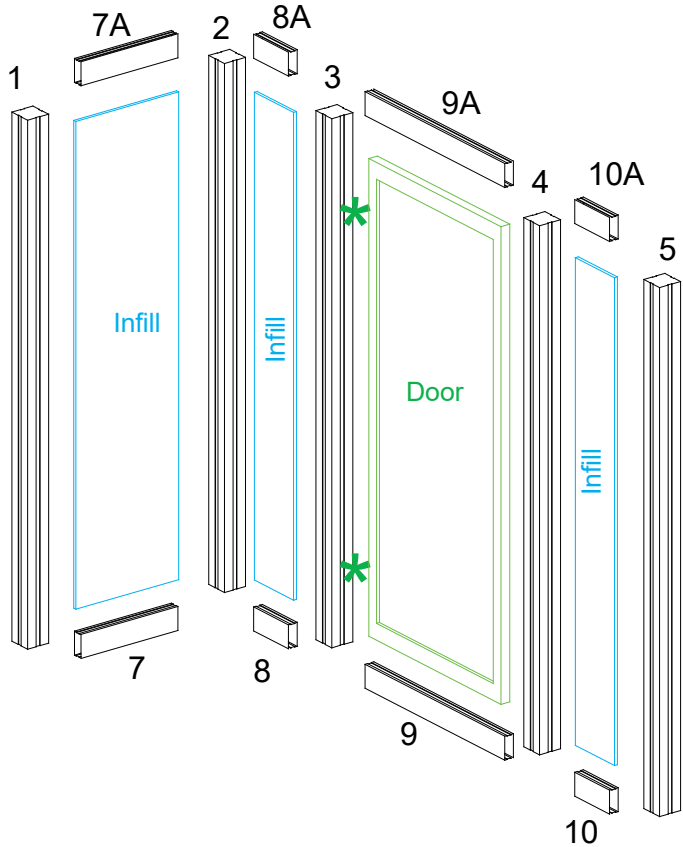
- Steps:
- 1) Assemble lower horizontals [7,8,9,10] between verticals [1,2,3,4,5].
 - 2) Slide **Infills** between verticals as shown.
 - 3) Attach upper horizontals [7A,8A,9A,10A], securing **infills**.
 - 4) Connect lower horizontals [16,17,18,19] between verticals [5,12,13,14,15].
 - 5) Slide **Infills** between verticals.
 - 6) Secure **Infills** with upper horizontals [16A,17A,18A,19A].
 - 7) Connect doors to vertical [3] and [13]. See **Door Connection** detail.



COUNTER SHIPS
FULLY ASSEMBLED.



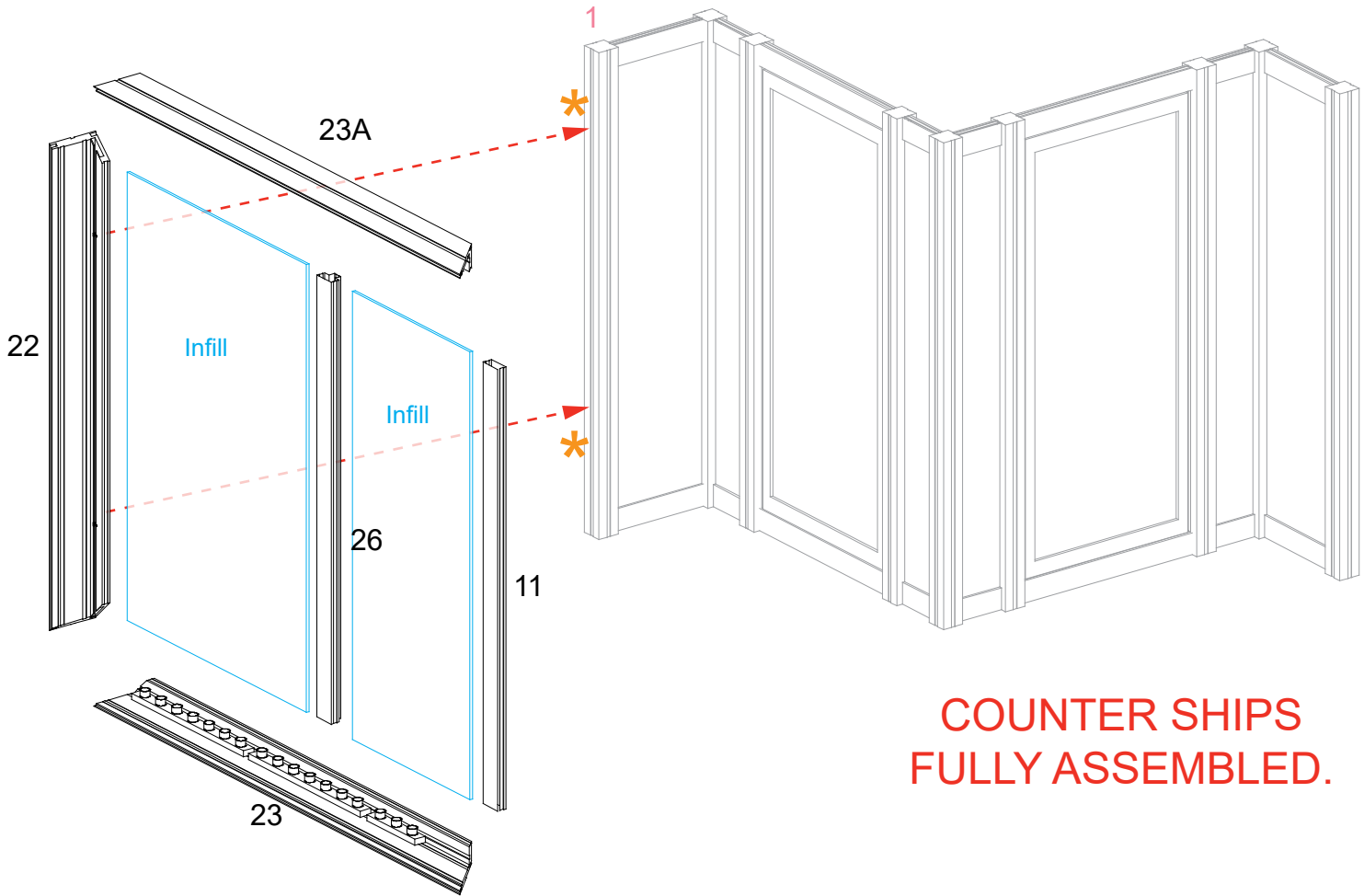
When assembled



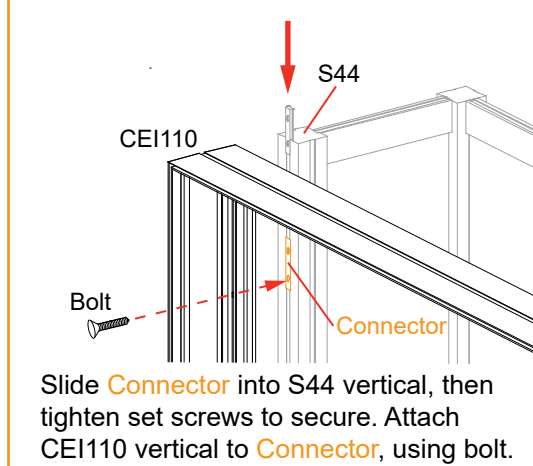
Item	Qty.	Description
11,11A	1,1	35.853"h Z33 Vertical Extrusion
20	1	38.752" TSP2 Vertical Extrusion
21,21A	1,1	3.193" Z31 Horizontal Extrusion
22	1	39.5" CEI110 Vertical Extrusion
23,23A	1,1	45.75" CEI110 Horizontal Extrusion
24	1	39.5" CEI110 Vertical Extrusion
25,25A	1,1	45.75" CEI110 Horizontal Extrusion
26,26A	1,1	35.853"h GS300 Vertical Extrusion

Steps:

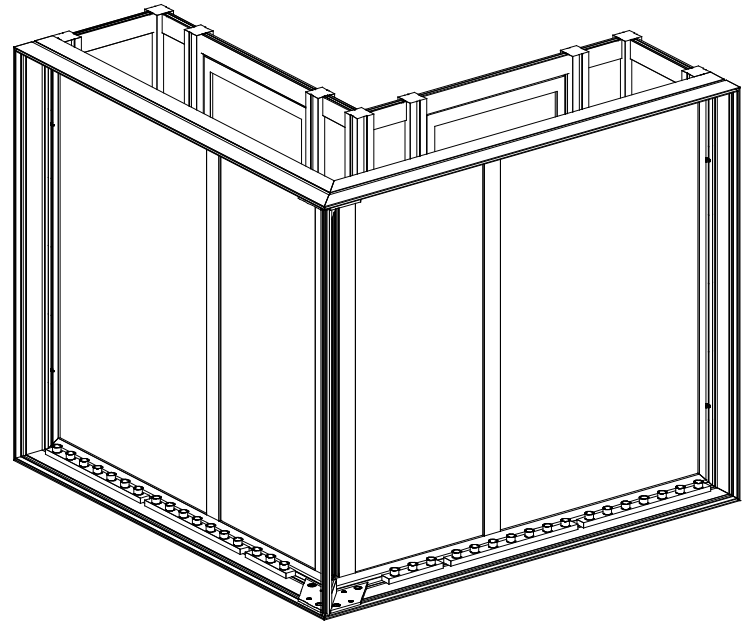
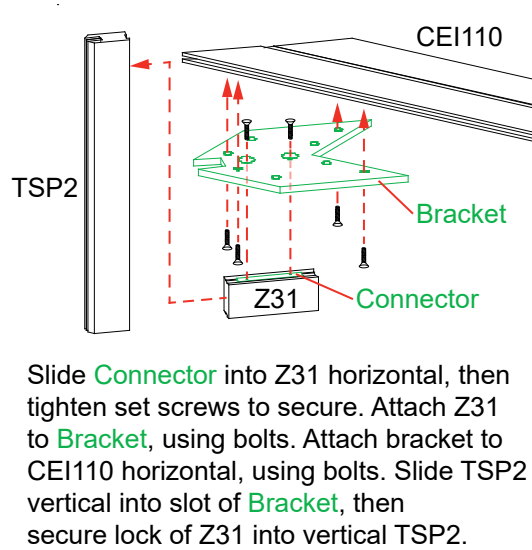
- 1) Connect vertical [22] between horizontals [23,23A], & veritcal [24] between horizontals [25,25A]. *Refer to the CEI110 Frame Assembly general info page.*
- 2) Attach assembled frames to verticals [1] & [15], as shown. See **Frame to Assembly Attachment** detail.
- 3) Slide 2-part **Infills** into back of both assembled frames & secure with verticals [11,26] & [11A,26A].
- 4) Attach horizontals [21,21A] & two brackets to vertical [20], then attach brackets to CEI110 corners [23/25] & [23A/25A], inserting **Infill**. See **Z45 & Bracket Connection** detail.



* Frame to Assembly Attachment

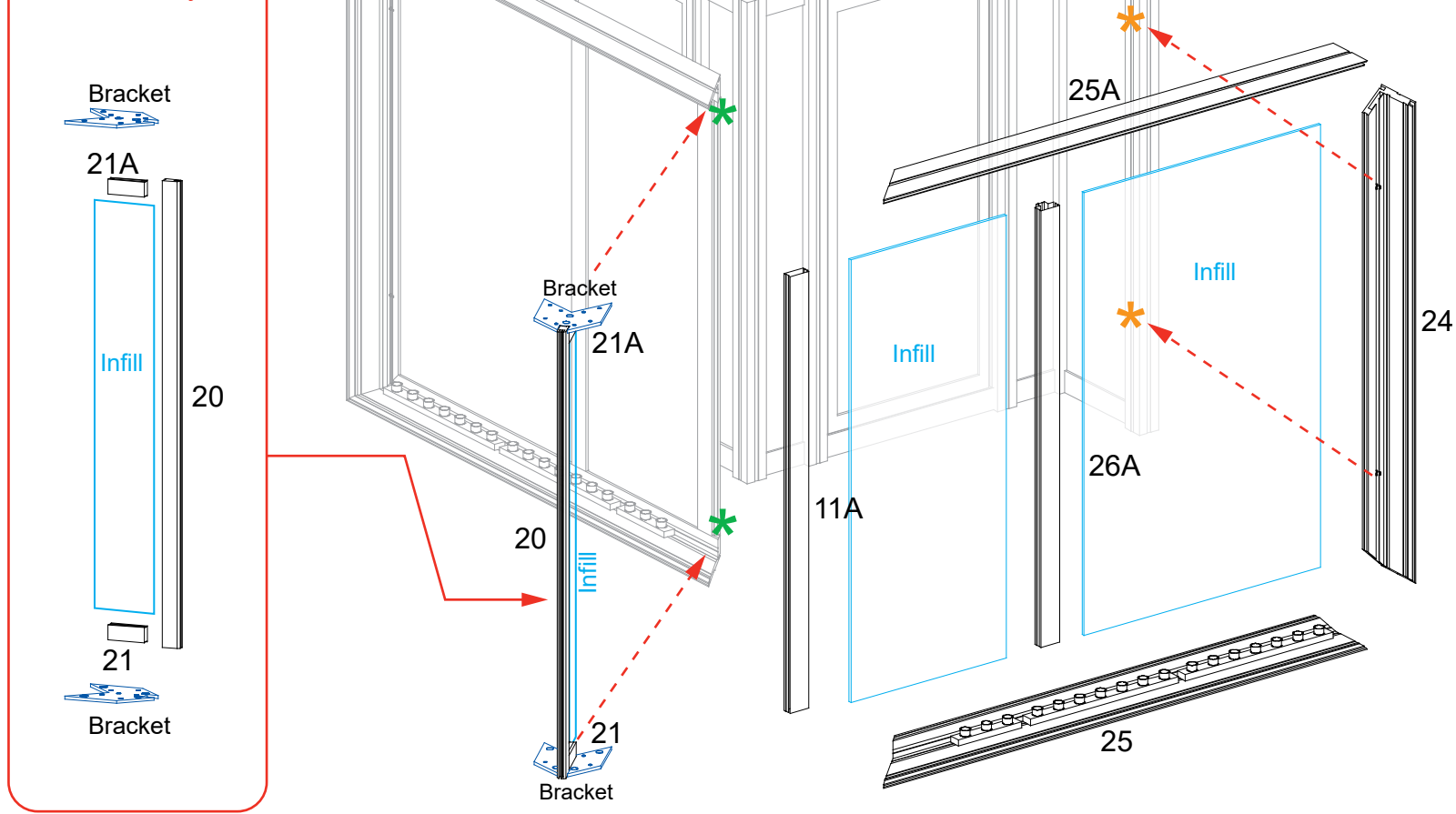


* Z31 & Bracket Connection



When assembled

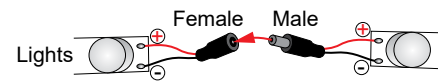
Corner Assembly



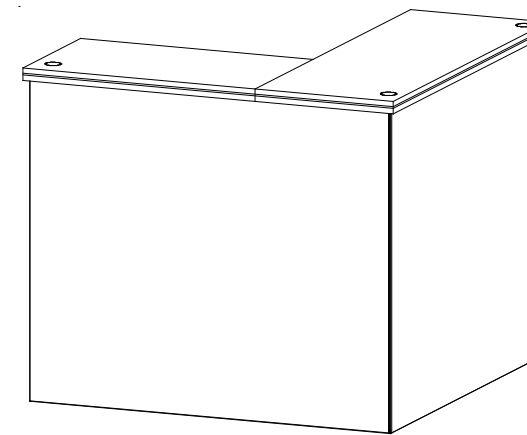
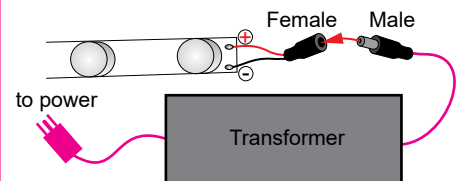
Steps:

- 1) Connect lighting power cords and attach transformers. See [Light to Light Connection](#) and [Light to Transformer Connection](#) details.
- 2) Place shelves onto pins. See [Shelf Pin](#) detail.
- 3) Install SEG graphics to front of assembled frames. Refer to the [SEG Installation general information page](#).
- 4) Place counter top on top of assembled counter base. See [Counter Top Attachment](#) detail.
- 5) Connect power cords to wireless chargers and LED edge lighting in counter top.

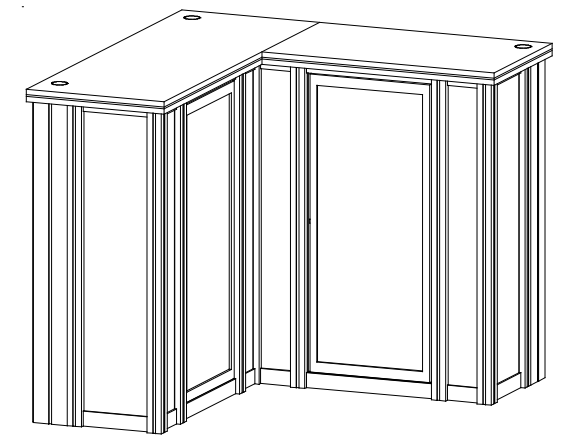
Light to Light Connection



Light to Tranformer Connection



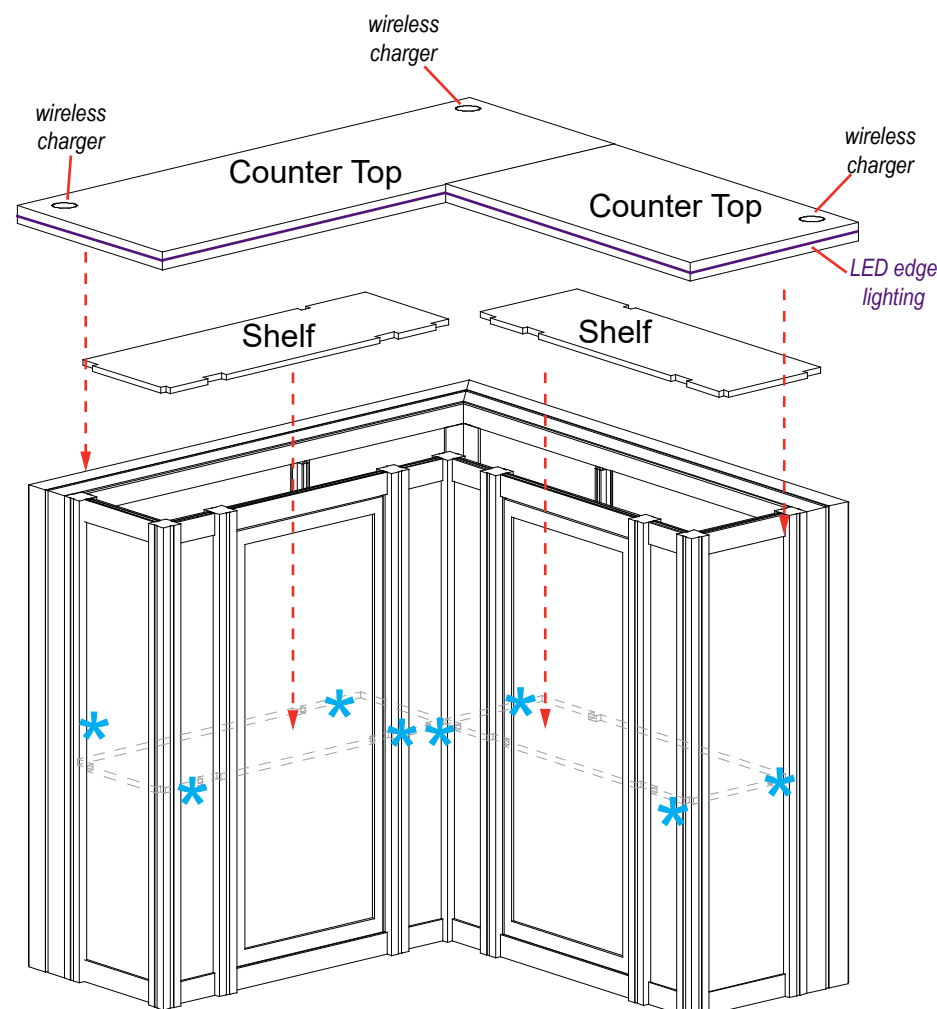
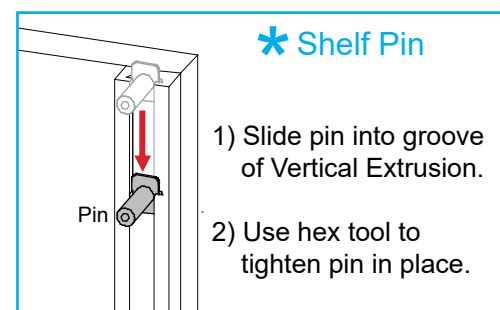
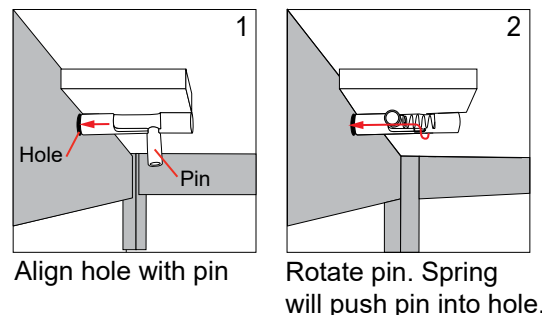
FRONT VIEW



BACK VIEW

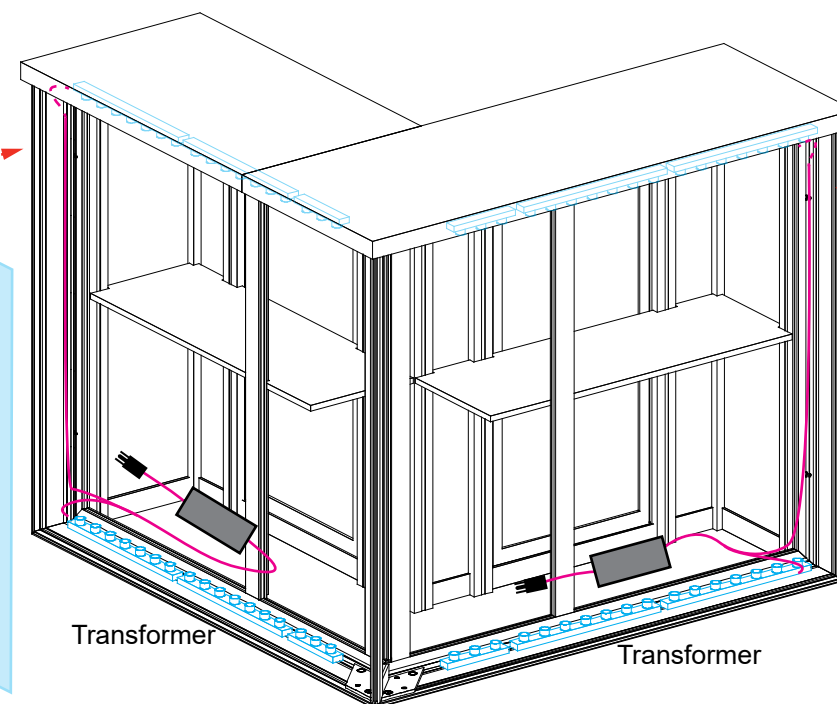
Completed Assembly

* Counter Top Attachment



BACK VIEW

SEG Graphic



FRONT VIEW

SEG Graphic