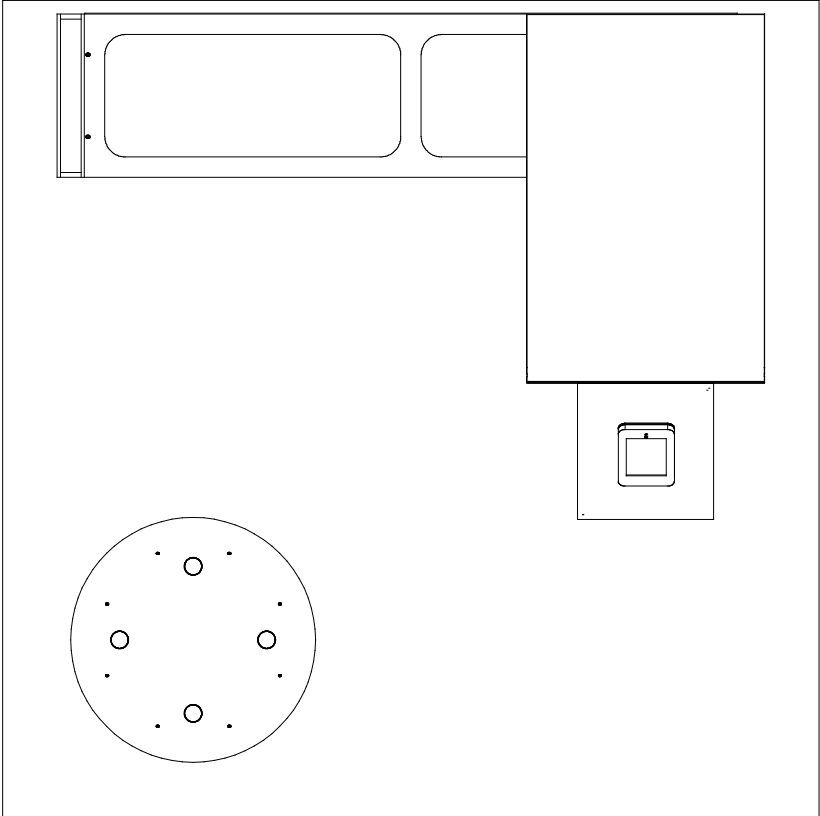
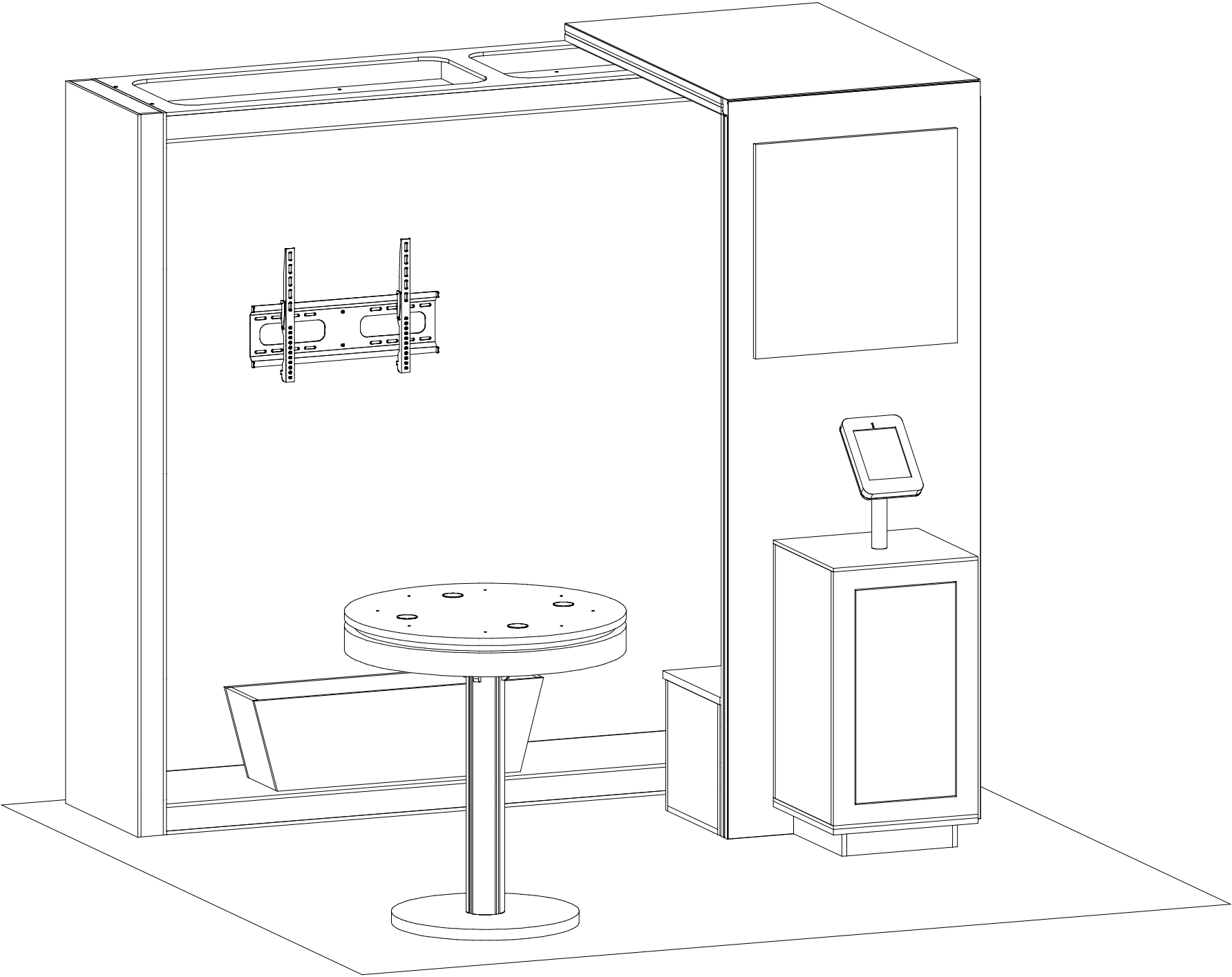




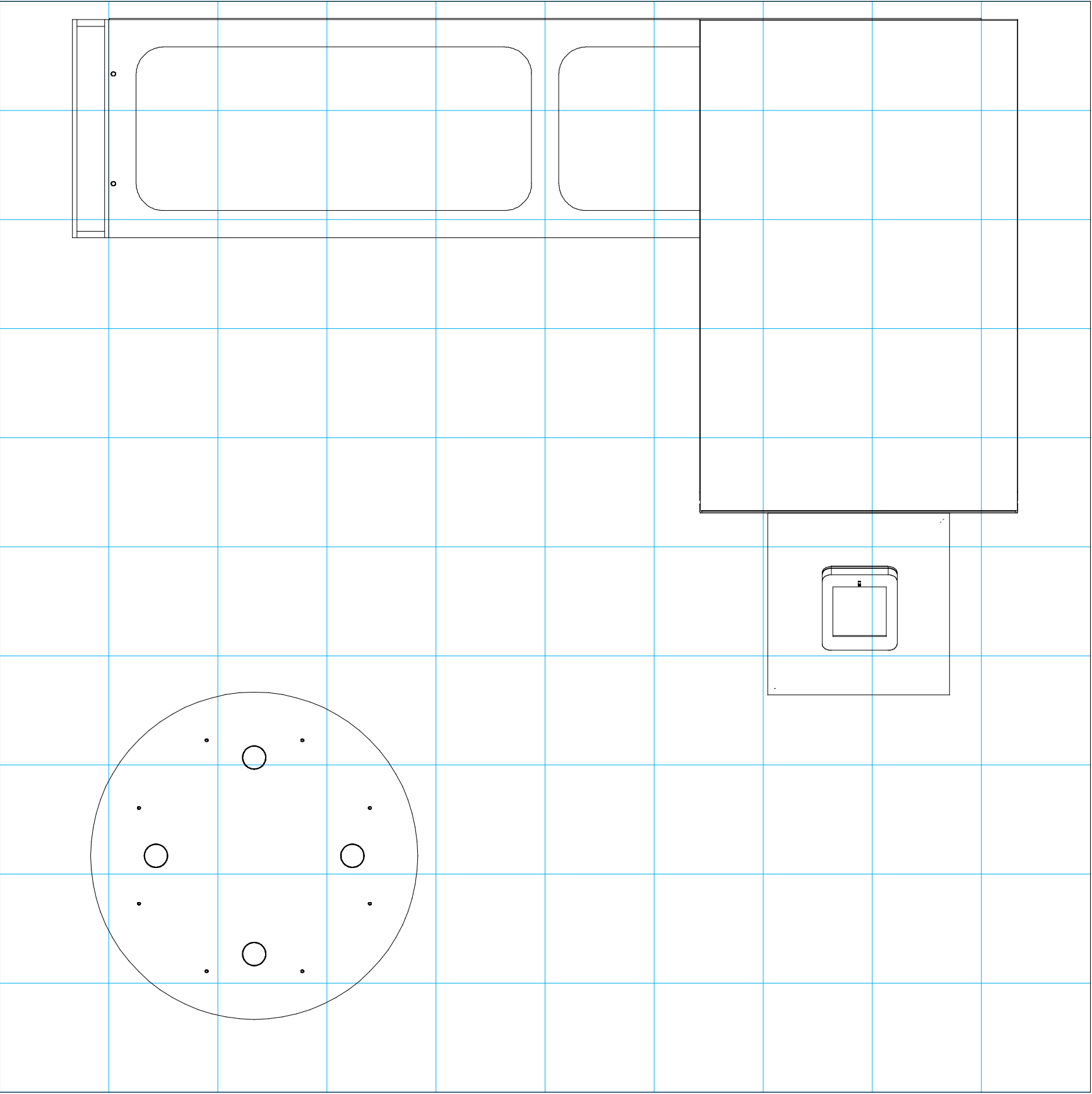
Plan View

10'

10'



SETUP INSTRUCTIONS



= 1 sq foot

General Setup Instructions

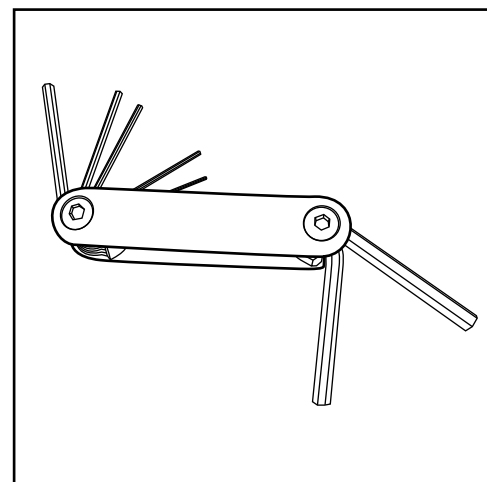
- Read entire setup instruction manual prior to unpacking parts and pieces.
- The setup instructions are created specifically for this configuration.
- Setup instructions are laid out sequentially in steps, including exploded views with detailed explanation for assembly.

Cleaning & Packing

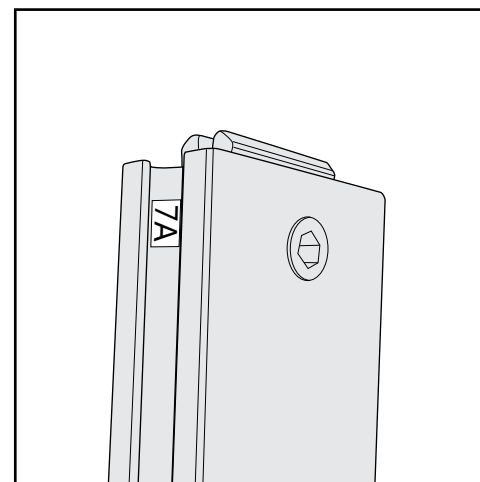
- For Cleaning Metal, Plex, & Laminate Parts: Use a **MILD NON-ABRASIVE** cleanser and soft cloth/paper towel to clean all surfaces.
- Keep exhibit components away from heat and prolonged sun exposure.
Heat and UV exposure will warp and fade components.
- Retain all provided Packing Materials. All provided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

Disassembly

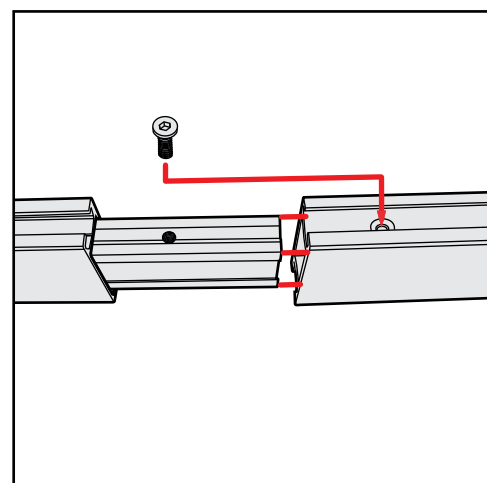
- For loss prevention, tighten all set screws and locks during disassembly.



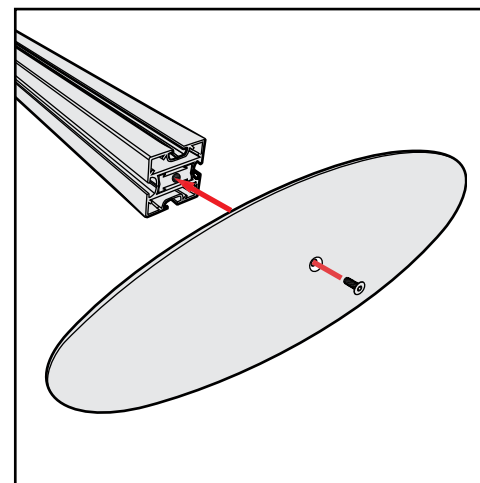
Hex Tool - Essential for Assembly



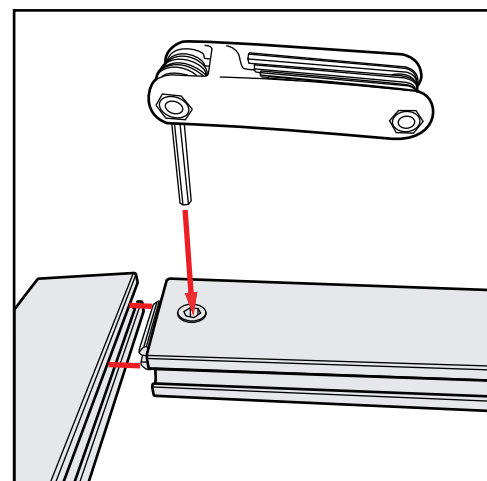
Part Identification - Numbering



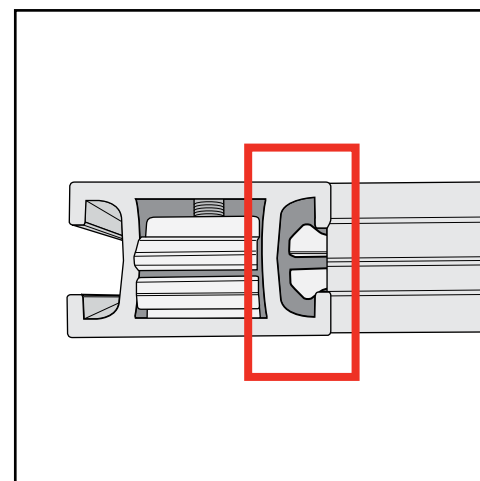
Spline Connection



Base Plate & Extrusion Connection



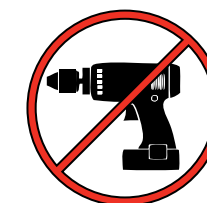
Extrusion & Lock Connection



Engaged Lock



WARNING



DO NOT USE POWER TOOLS



LADDERS OR LIFTS
MAY BE REQUIRED



ALL CONNECTIONS MUST
BE TIGHTLY SECURED



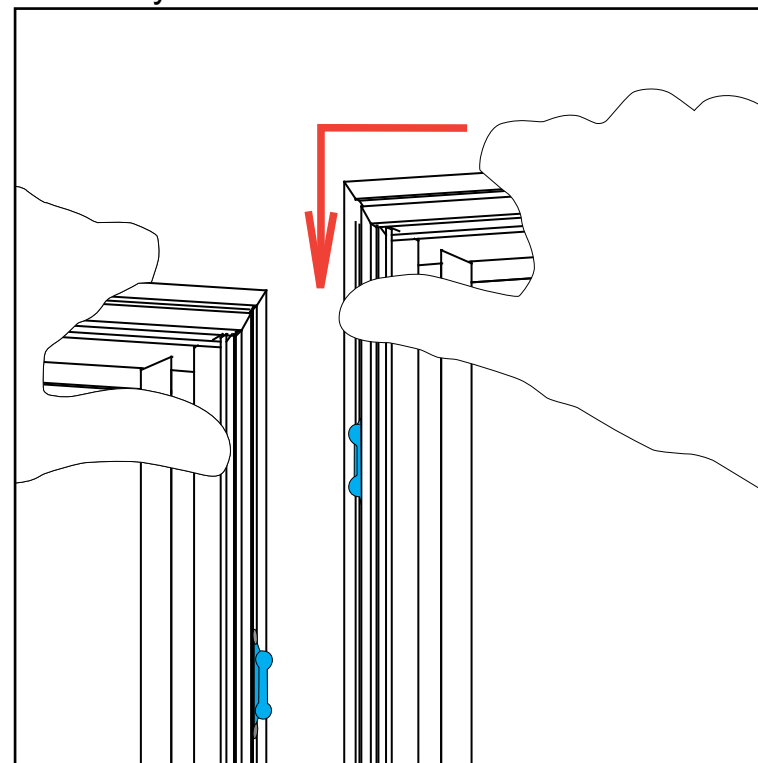
Side-by-Side Assembly

- 1) Frames: Place frames side-by-side with one higher than the other, then slide panel down to lock panels securely together.
- 2) Corner Connectors: Repeat Step 1 for installing corner connectors to frames.

Side-by-Side Disassembly

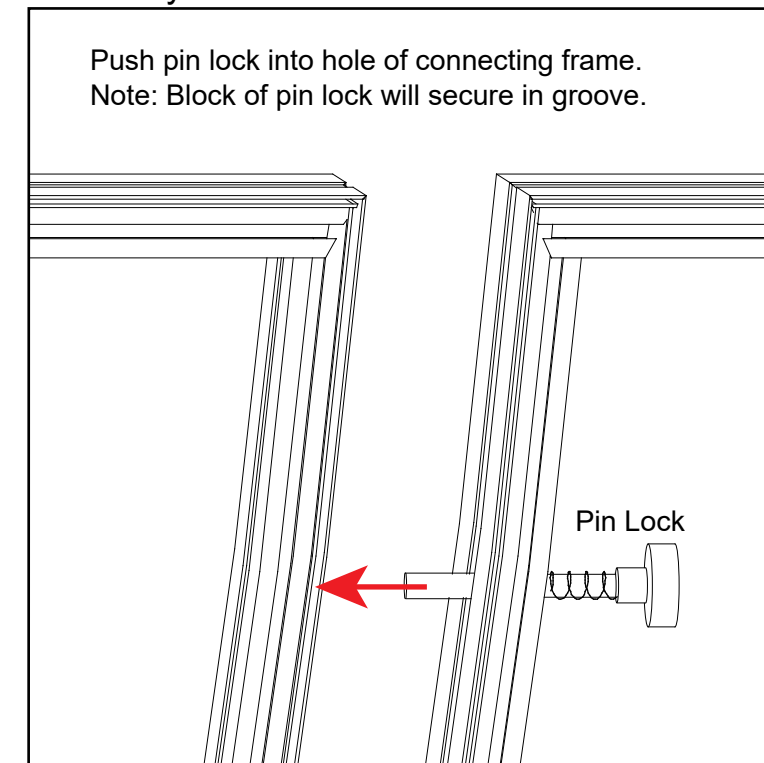
- 1) Pull pin lock outwards to disengage.
- 2) Pull frames upward and apart at the same time to detach.

Assembly

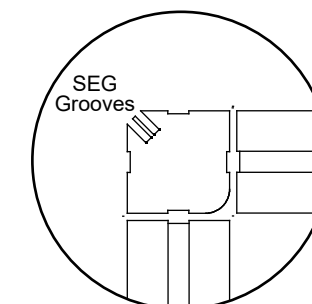


Assembly Cont'd

Push pin lock into hole of connecting frame.
Note: Block of pin lock will secure in groove.



Corner Connector



Top View

Note: Orientation of Corner Connector may change.

Stacking Assembly

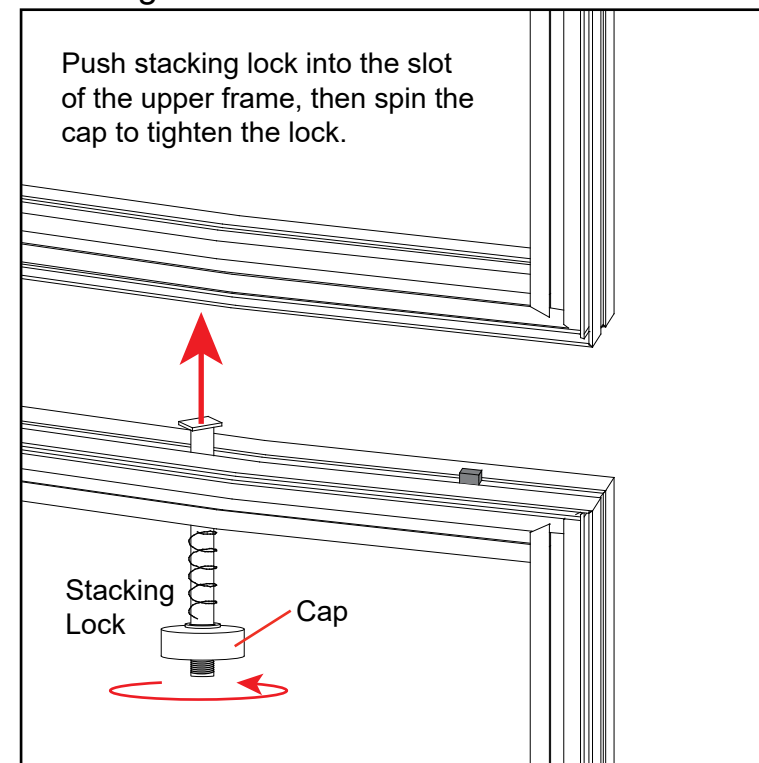
- 1) Place one horizontal frame on top of the other, lining up the center grooves.
- 2) Turn stacking lock clockwise to tighten into place. Repeat for each lock.

Stacking Disassembly

- 1) Turn the stacking lock counter-clockwise to loosen.
- 2) The whole spring on the stacking lock should be in view to release each frame. The disengaged spring should release the stacking lock. If not, keep turning the stacking lock until it disengages.

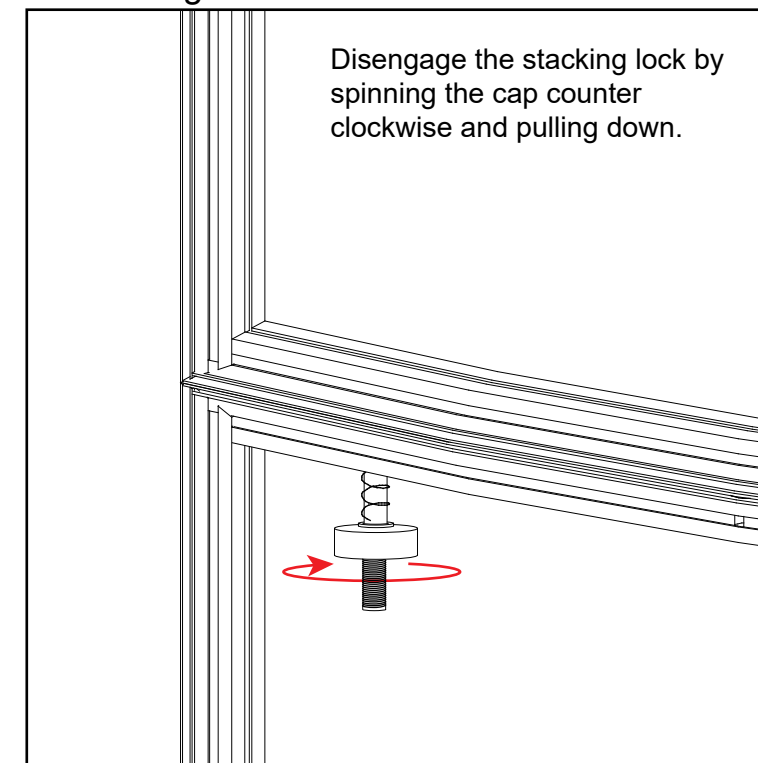
Stacking

Push stacking lock into the slot of the upper frame, then spin the cap to tighten the lock.



Unstacking

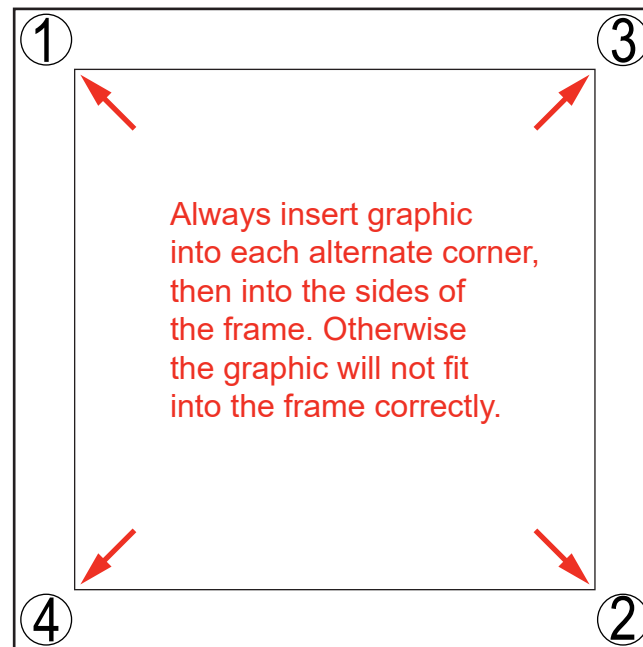
Disengage the stacking lock by spinning the cap counter clockwise and pulling down.



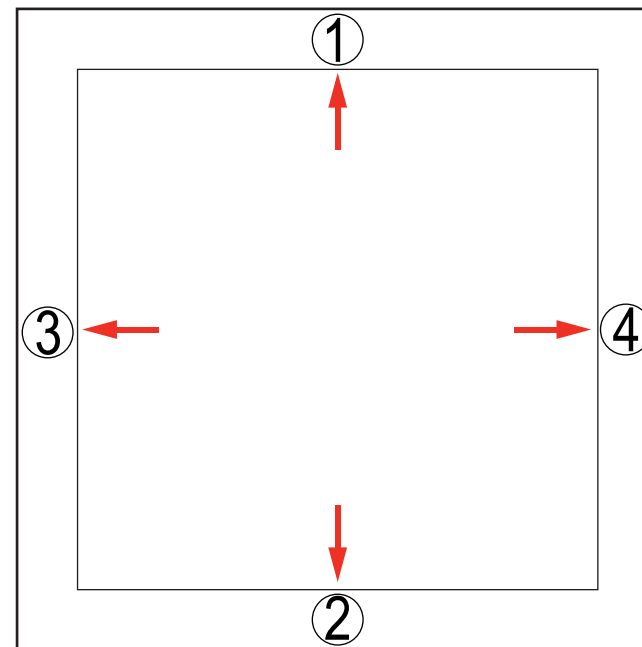
SEG Graphic Installation *in 3 Steps*

The Perfect Fit

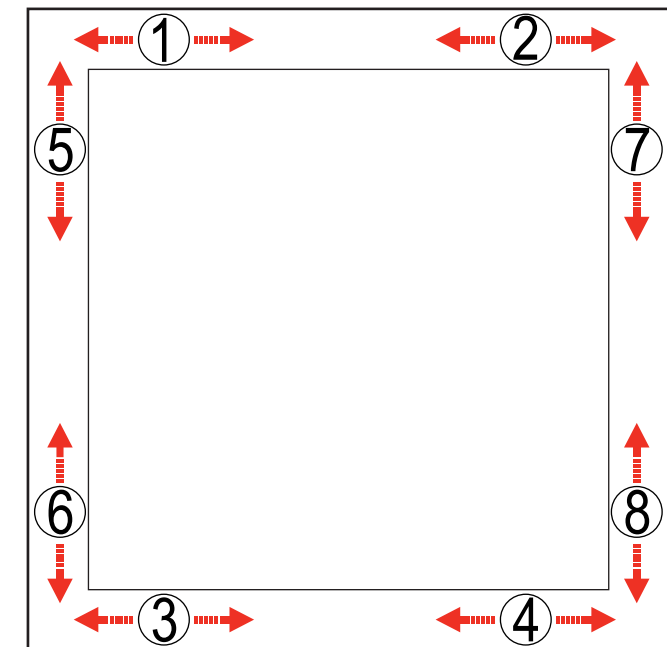
STEP 1: Attach Corners



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:





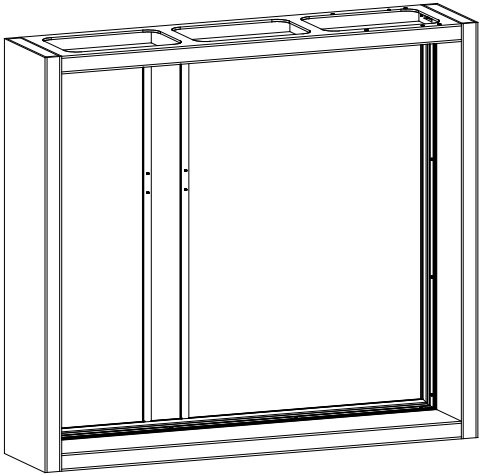
© 2026

Order #XXXXX Crate Packing

CRATE PACKING

Item	Qty.	Description
A	1	4"w x 24"d x 94"h Side Panel
B	1	4"w x 24"d x 94"h Side Panel
C	1	96"w x 24"d x 4"h Bottom Panel
D	1	96"w x 24"d x 4"h Top Panel
1	1	86"h CEI110 Vertical Extrusion
2	1	86"h CEI110 Vertical Extrusion
3	1	96"w CEI110 Horizontal Extrusion
4	1	96"w CEI110 Horizontal Extrusion
5	2	82.353"h Z45 Vertical Extrusion

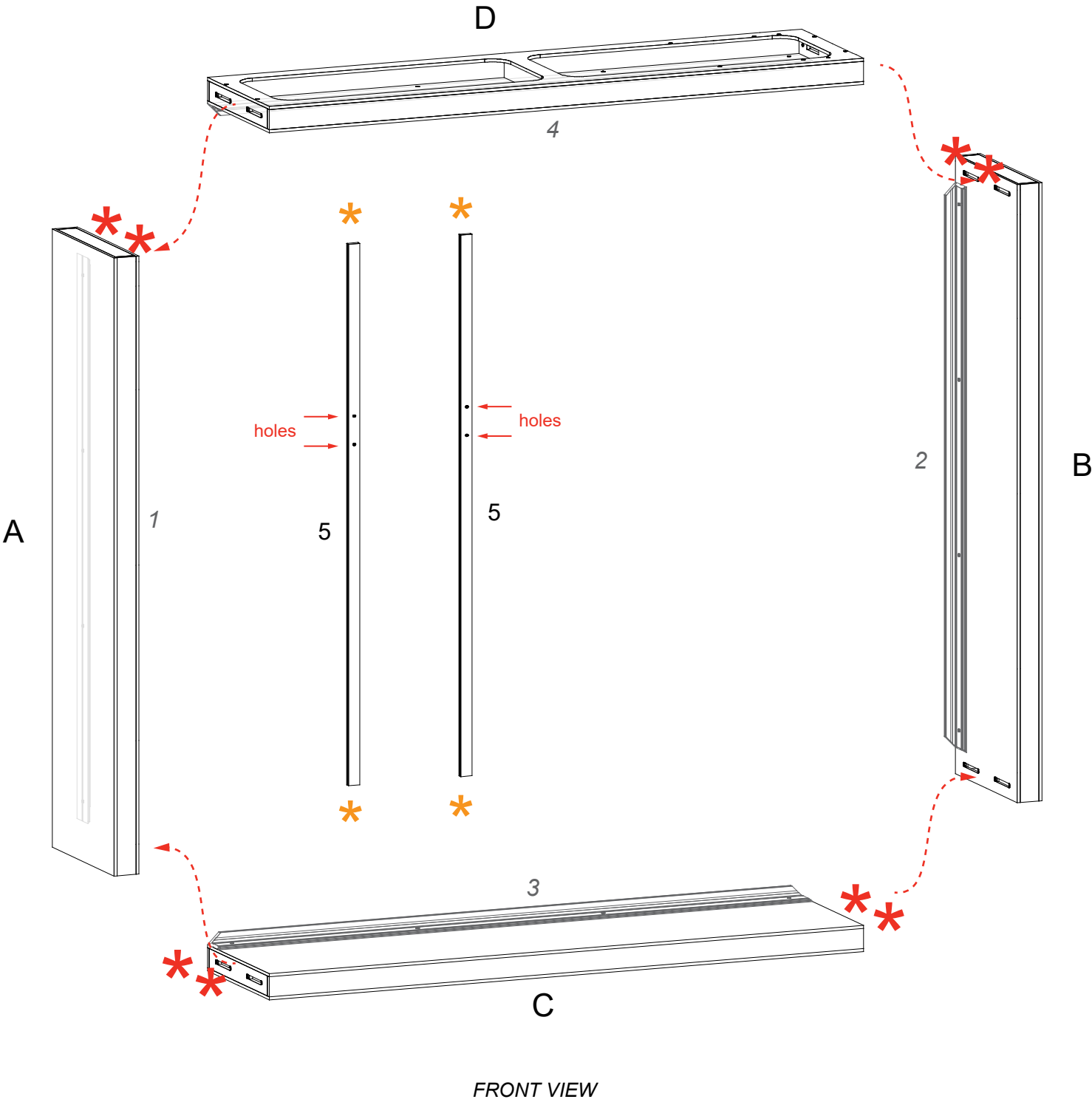
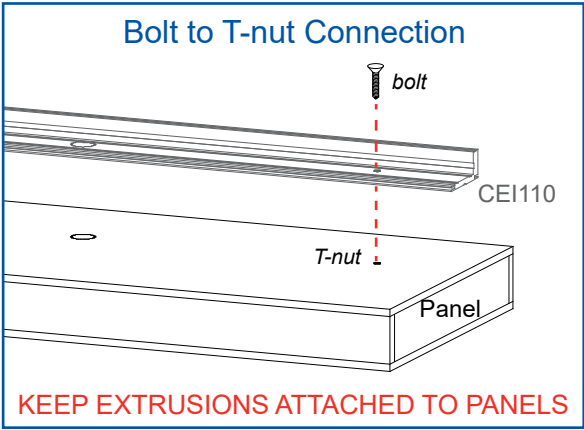
- Steps:
- 1) Assemble panels [A,B,C,D] together using roto cam locks.
See **Roto Cam Lock Connection** detail.
- 4) Attach verticals [5] between top & bottom extrusions as shown.
See **Z45 Attachment** detail.



When assembled

NOTE:
CEI110 extrusions [1] through [4]
stay attached to panels.

DO NOT REMOVE



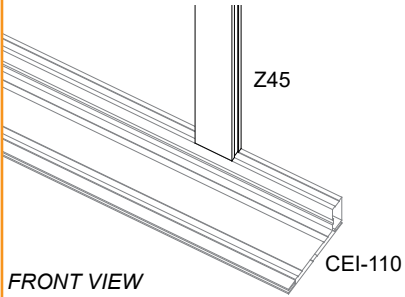
*** Roto Cam Lock Connection**



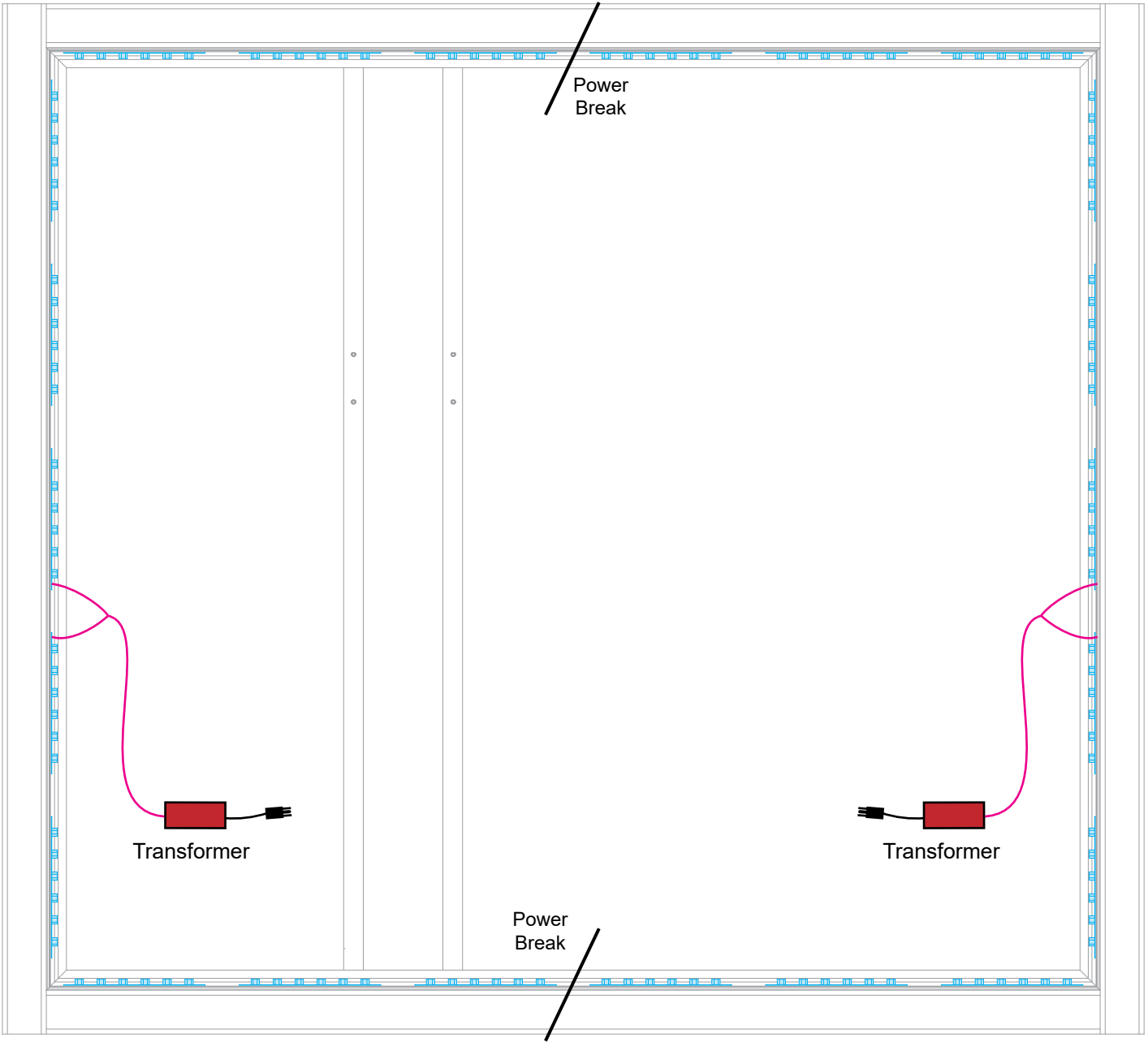
Place hex tool in hole on side of panel. Rotate to activate lock & secure panels together.

*** Z45 Attachment**

Attach Z45 vertical to *back* groove of CEI-110 horizontal.



Steps:
1) Connect power cords to Supernova lights as shown.



Light to Light Attachment

Lights Male

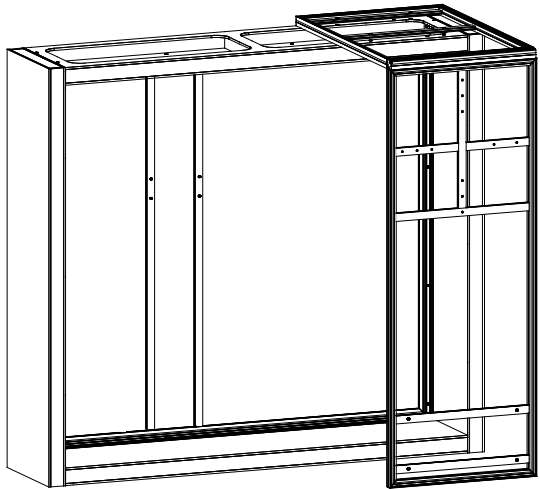
Light to Transformer Attachment

Power Female Transformer
144W / 6 Amp / 24V

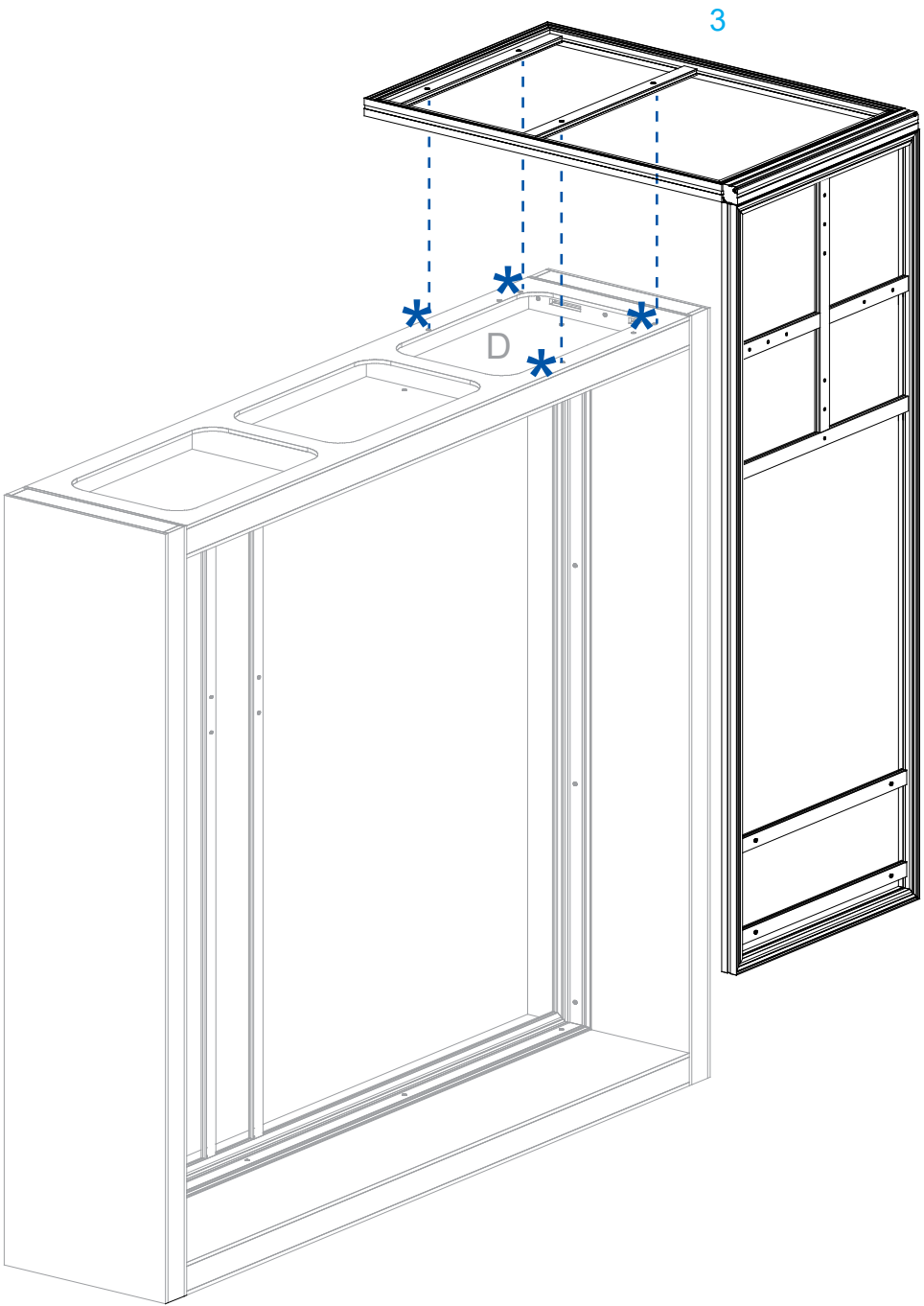
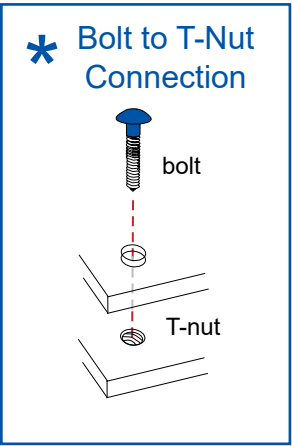
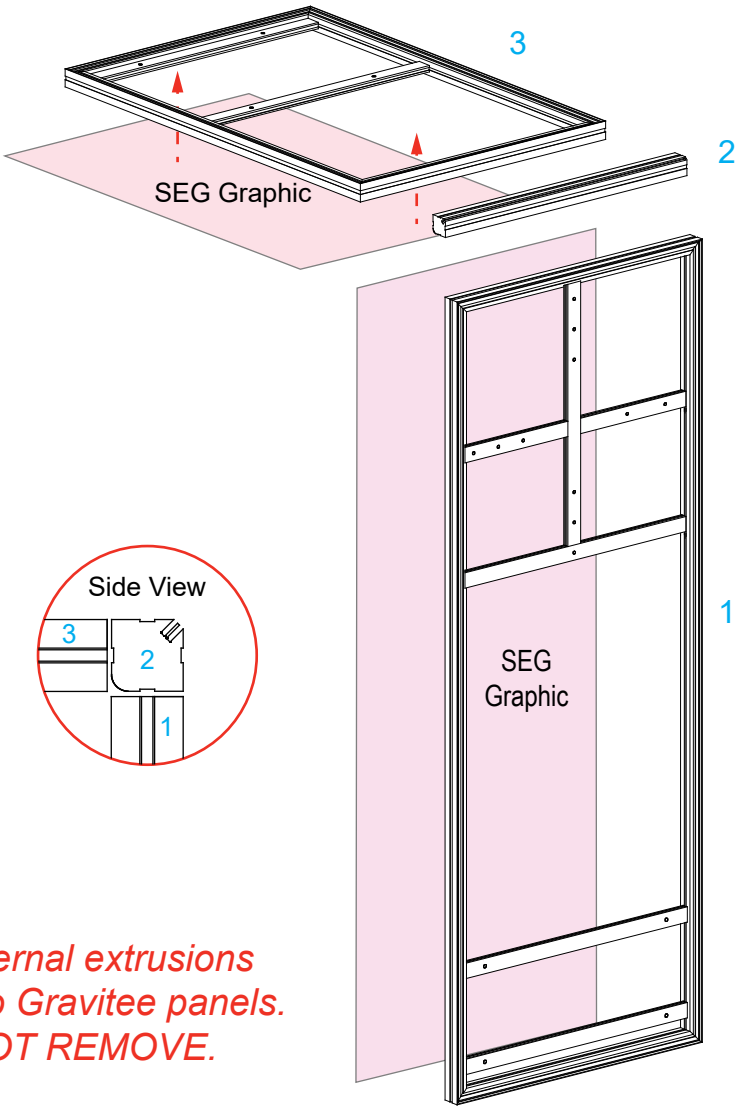
Maximum of 7 lights per chain / 11 lights per Transformer

Item	Qty.	Description
1	1	35" w x 94" h Gravitee Panel
2	1	35" w Gravitee Corner Connector
3	1	35" w x 52" d Gravitee Ceiling Panel

- Steps:
- 1) Assemble Gravitee panels [1-2-3] together as shown.
Refer to the Gravitee Assembly general information page.
 - 2) Apply SEG Graphics to back side of panel [1] & underside of panel [3].
Refer to the SEG Installation general information page.
 - 3) Connect ceiling panel [3] to backwall panel [D] using Bolt to T-nut Connection.



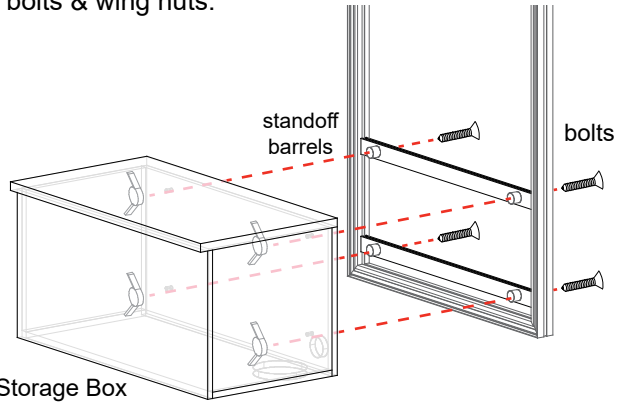
When assembled



Keep internal extrusions
attached to Gravitee panels.
DO NOT REMOVE.

* Storage Box Attachment

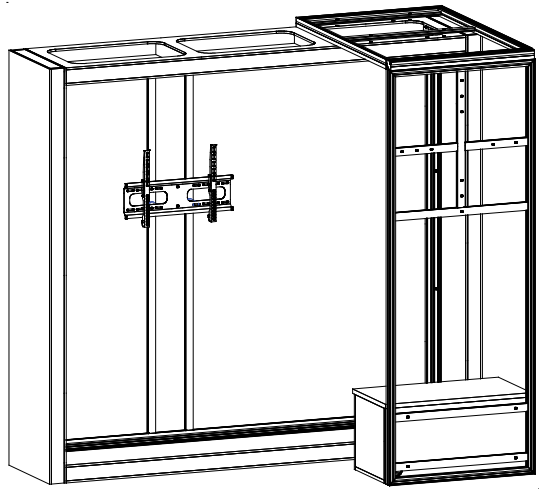
Attach Storage Box to horizontal extrusions in Gravitee Panel, using standoff barrels, bolts & wing nuts.



Note: Storage box attaches through SEG graphic.

Steps:

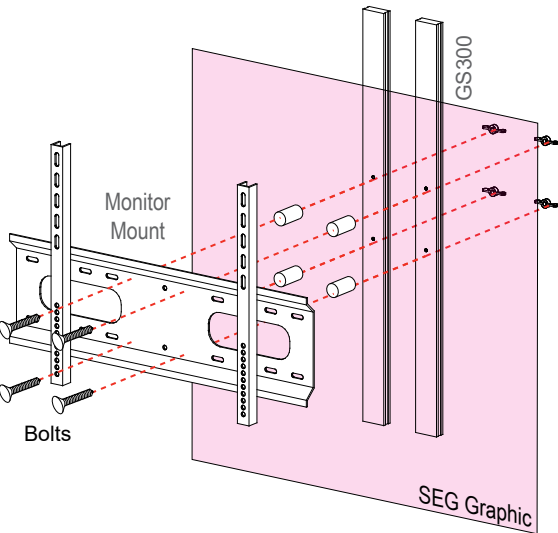
- 1) Attach Storage Box to Gravitee panel [1]. See [Storage Box Attachment](#) detail.
- 2) Apply SEG Graphics to front side of panel [1], top of panel [3] & front of lightbox. Refer to the [SEG Installation general information page](#).
- 3) Install Monitor Mount to lightbox verticals [5]. See [Monitor Mount Attachment](#) detail.
- 4) Apply SEG Blocker to back of lightbox.



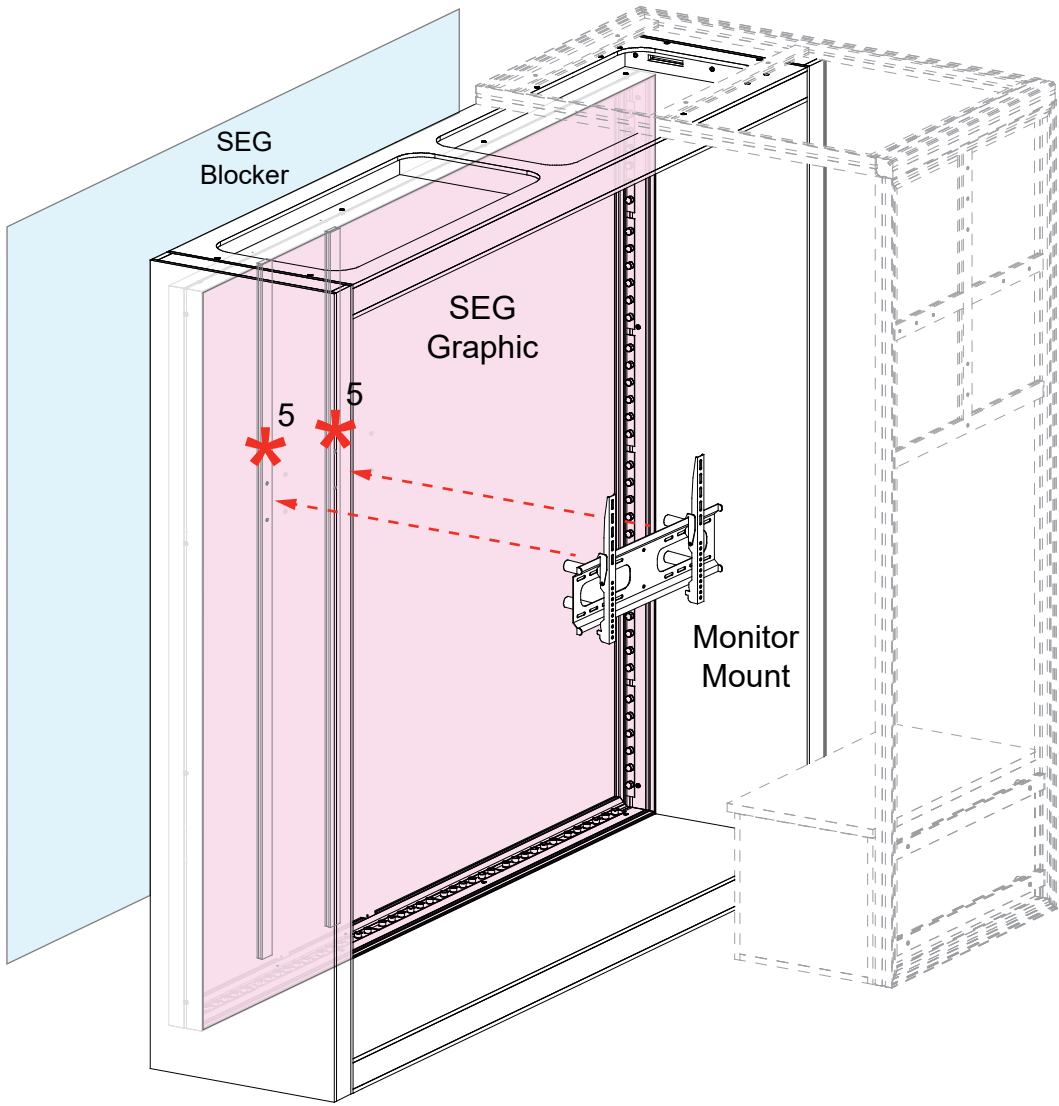
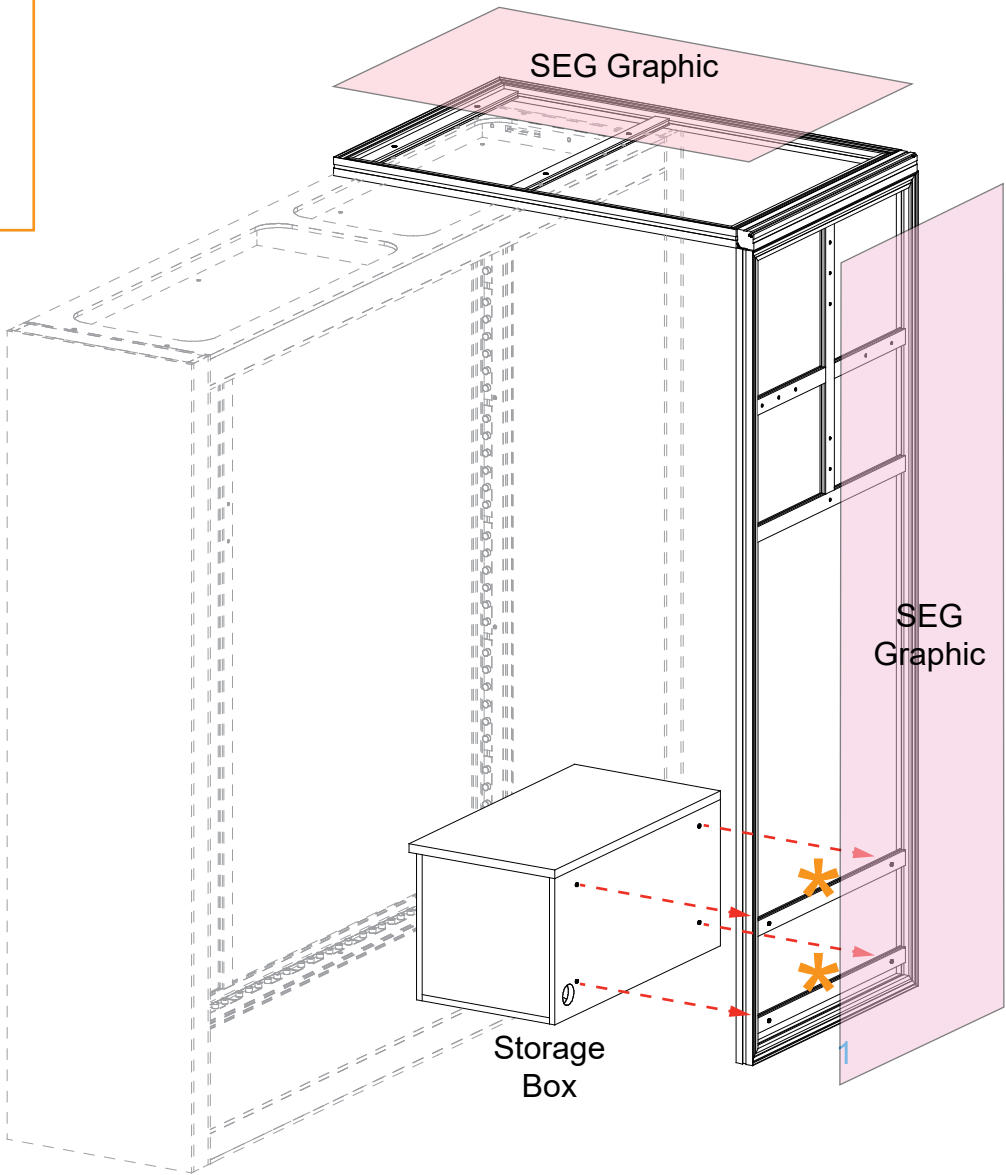
When assembled

* Monitor Mount Attachment

Attach Monitor Mount to vertical extrusions using standoff barrels, bolts & wing nuts.

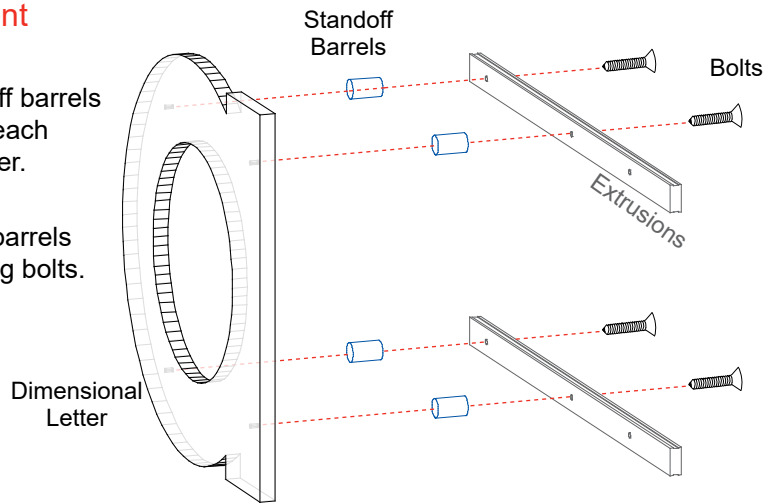


Note: Monitor mounts install through SEG graphic.



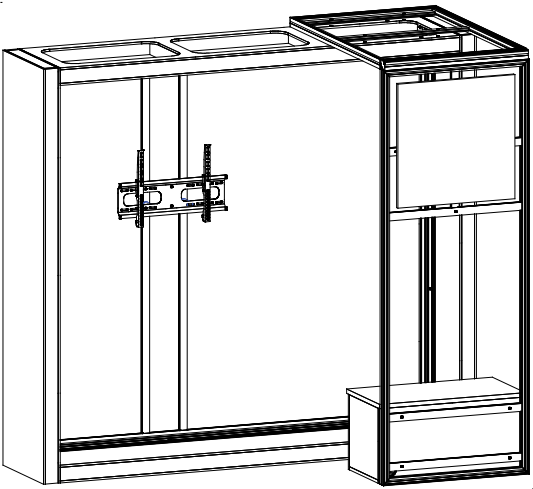
Logo Attachment

- 1. Connect standoff barrels to back side of each dimensional letter.
- 2. Install standoff barrels to backwall using bolts.

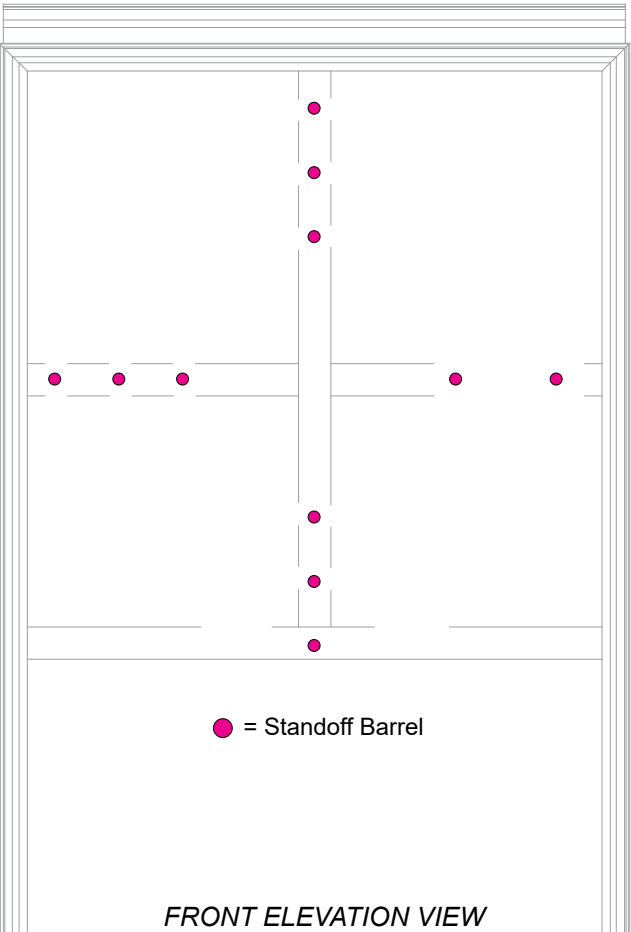
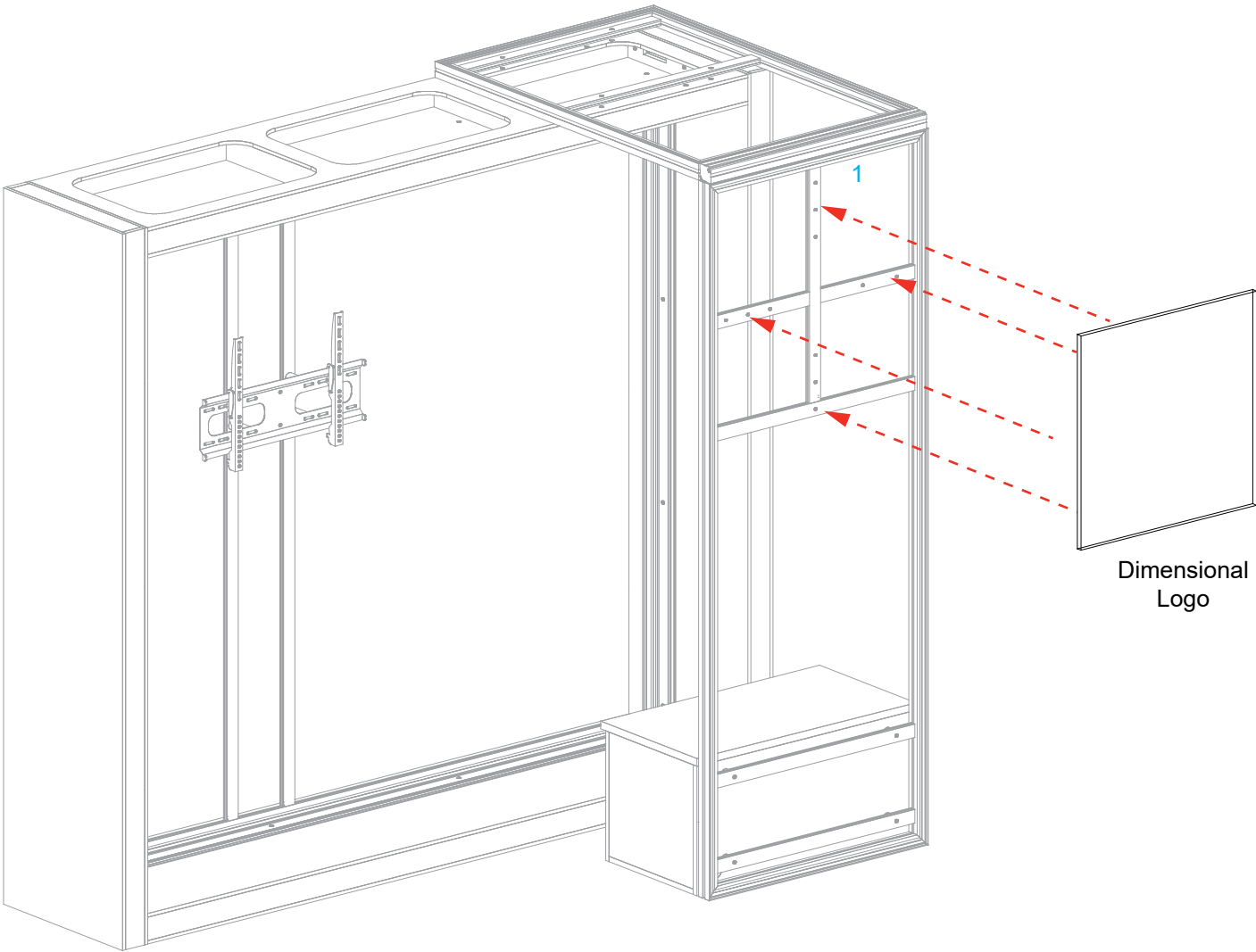


Standoff barrels attach through the SEG graphic.

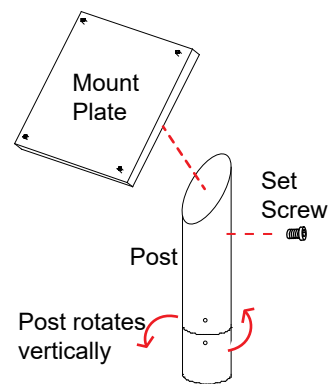
Steps:
1) Attach Dimensional Logo to extrusions in Gravitee panel [1], using standoff barrels. See **Logo Attachment** Detail.



When assembled

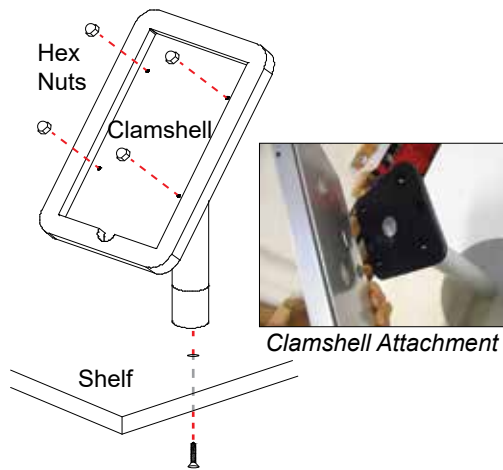


* MOD-1329 iPad Mount Attachment

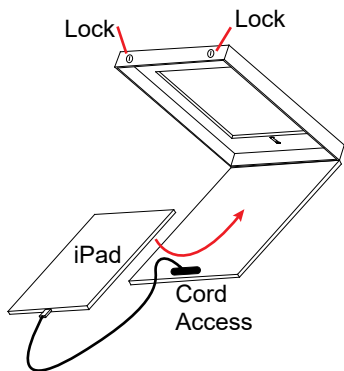


1. Attach Mount Plate to Post, using Set Screw.

Note: Mount Plate must rotate left & right before installing clamshell.

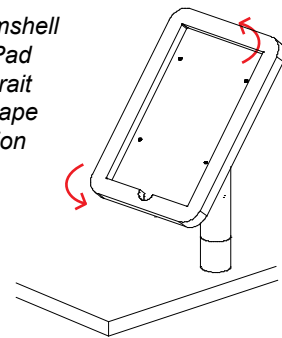


2. Attach Post to Shelf, using bolt from underside; connect Clamshell to Mount Plate using hex nuts.

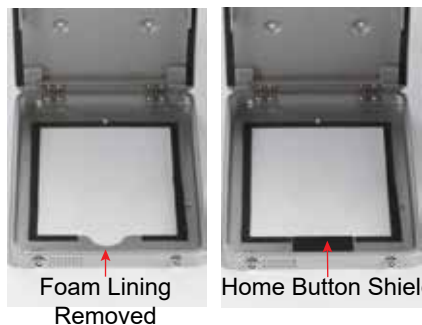


3. Insert iPad in Clamshell & feed cord through hole.

Rotate clamshell to turn iPad from portrait to landscape orientation



Optional Cover for Home Button

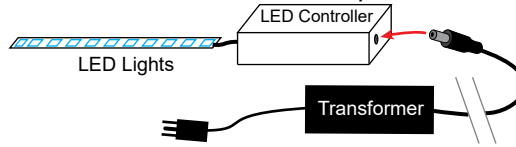


1. Remove foam lining from inside bottom of Clamshell.
2. Attach Home Button Shield with double-sided tape to inside of Clamshell, keeping top of shield flush with Clamshell opening.

NOTE: This is a permanent fix and cannot be easily removed.

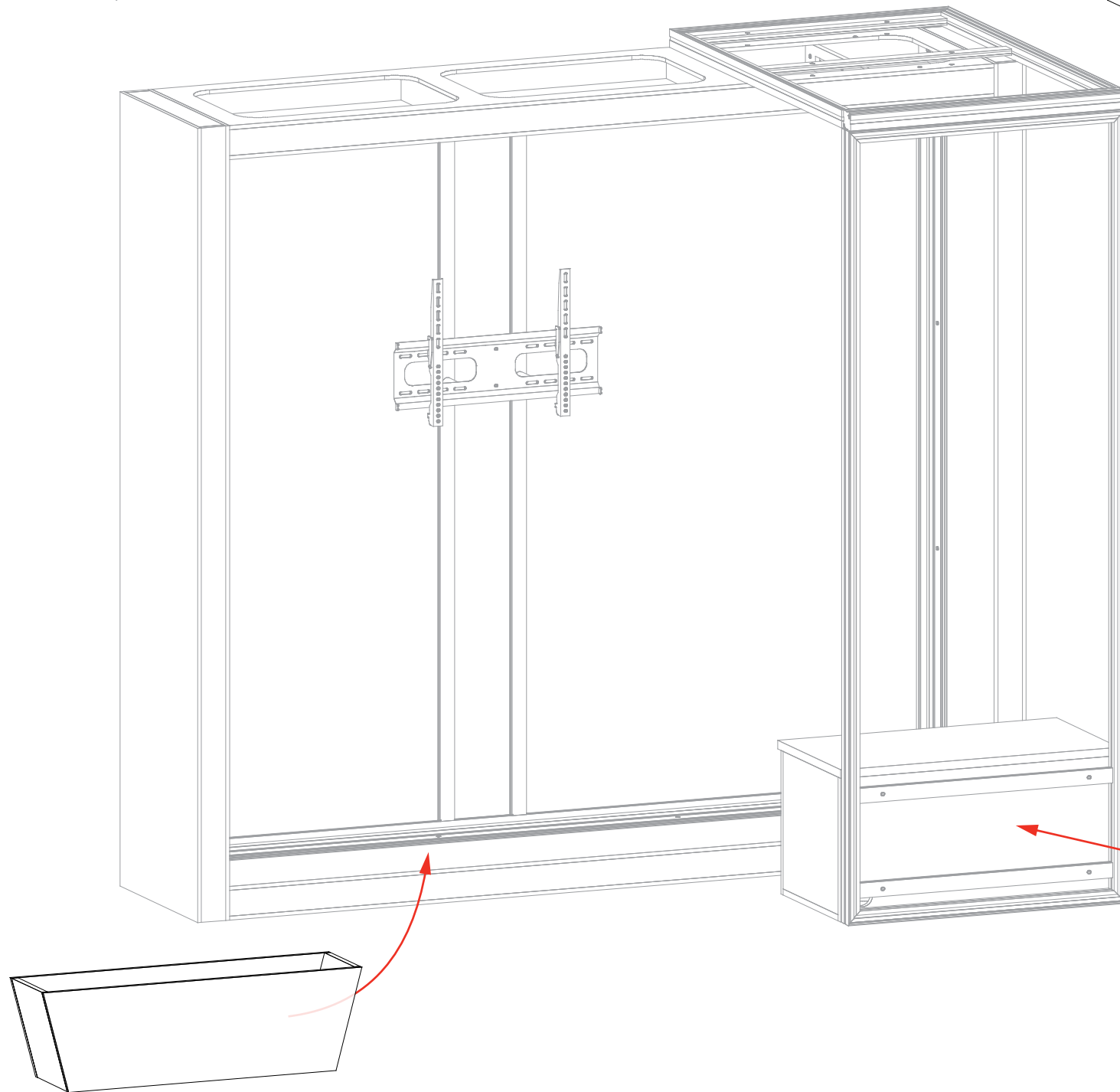
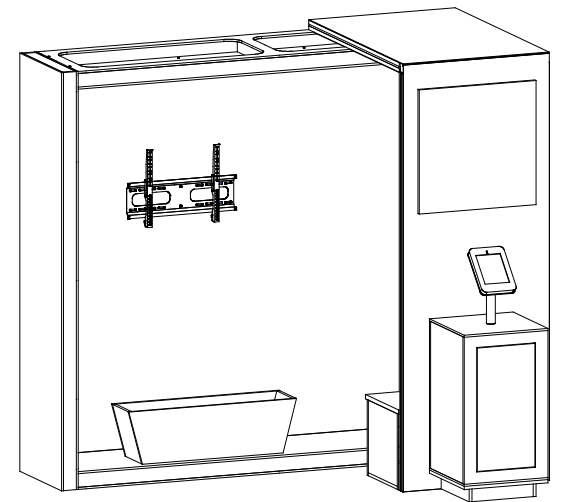
* LED Power Cord Attachment

Connect transformer to LED Controller. Then connect transformer to power source.

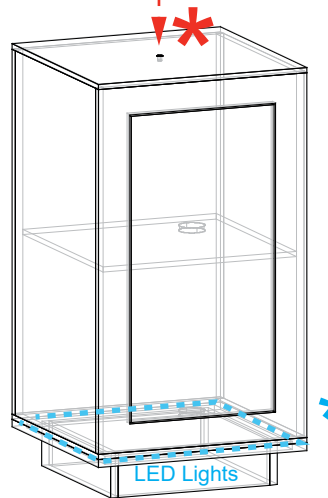


Steps:

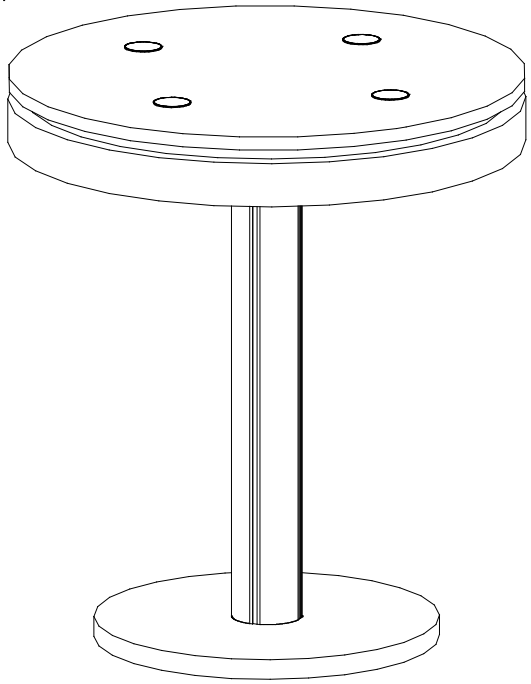
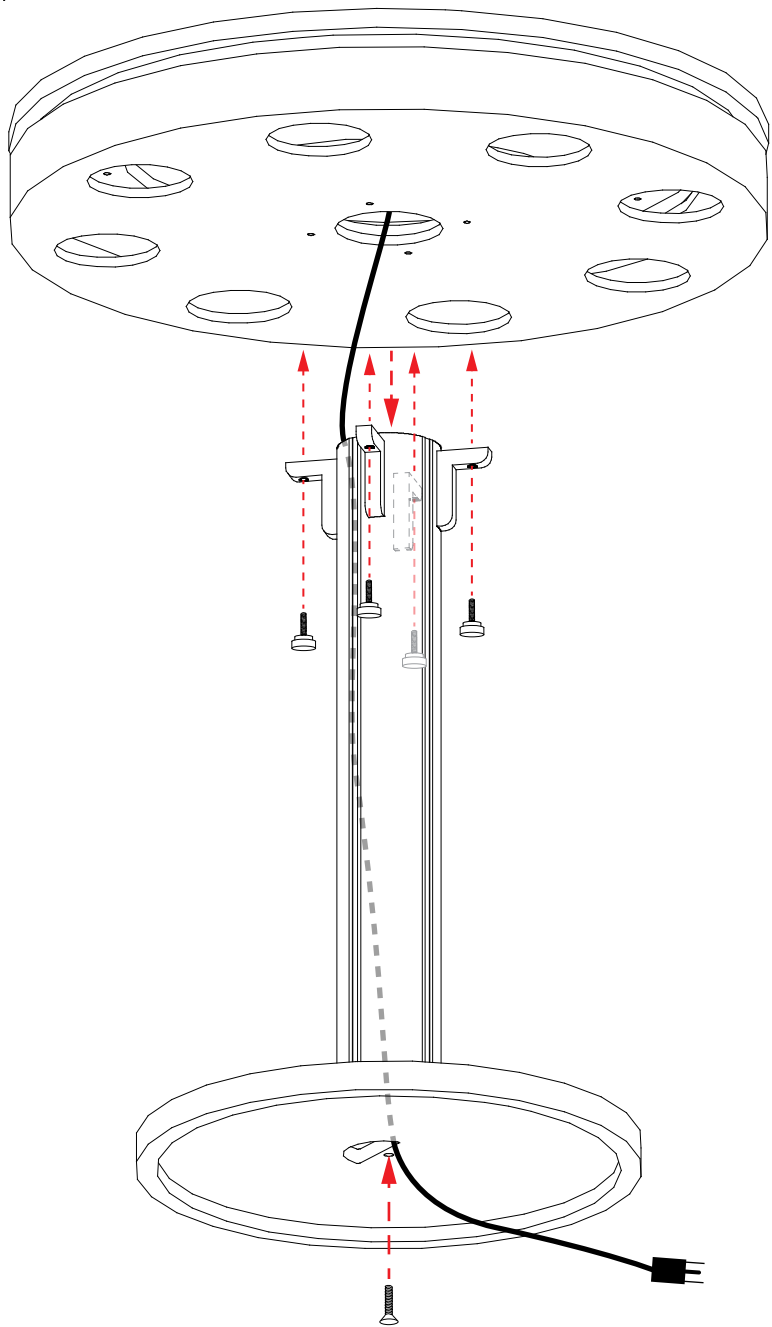
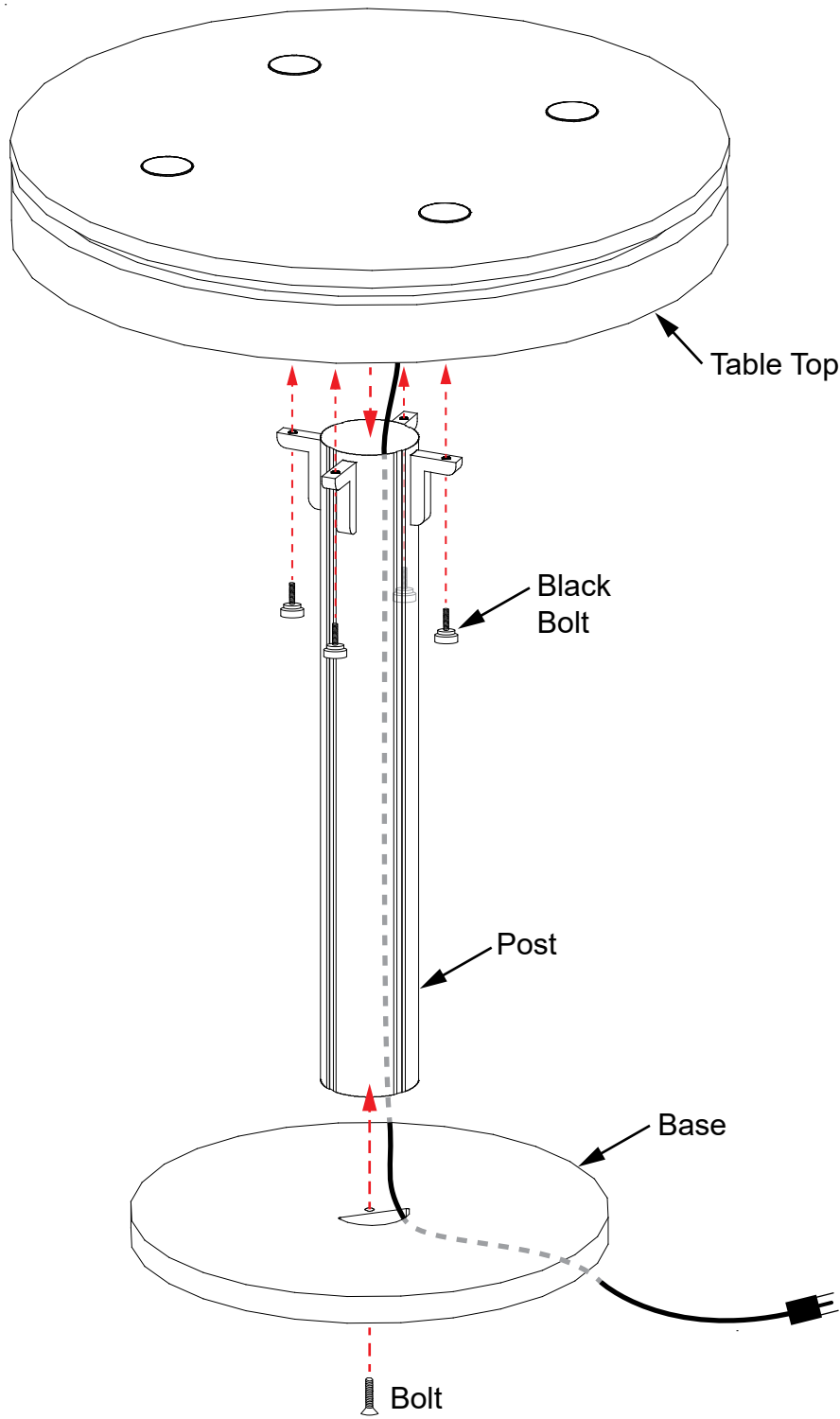
- 1) Place Planter Box on backwall, as shown.
- 2) Connect power cord to LED tape lights on underside of Counter.
- 3) Attach iPad mount to counter top as shown.
- 4) Place Counter in front of backwall.



iPad mount



Counter



- Steps:
- 1) Connect base to post, using bolt.
 - 2) Route cord from table top through post and base.
 - 3) Connect table top to post, with fixed brackets, using black bolts.