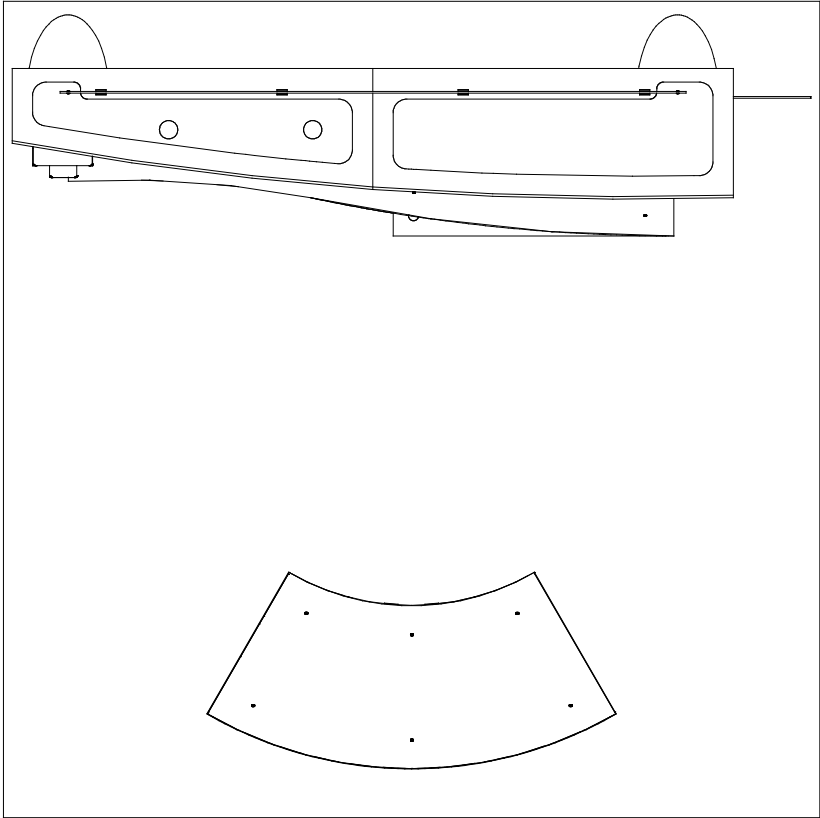
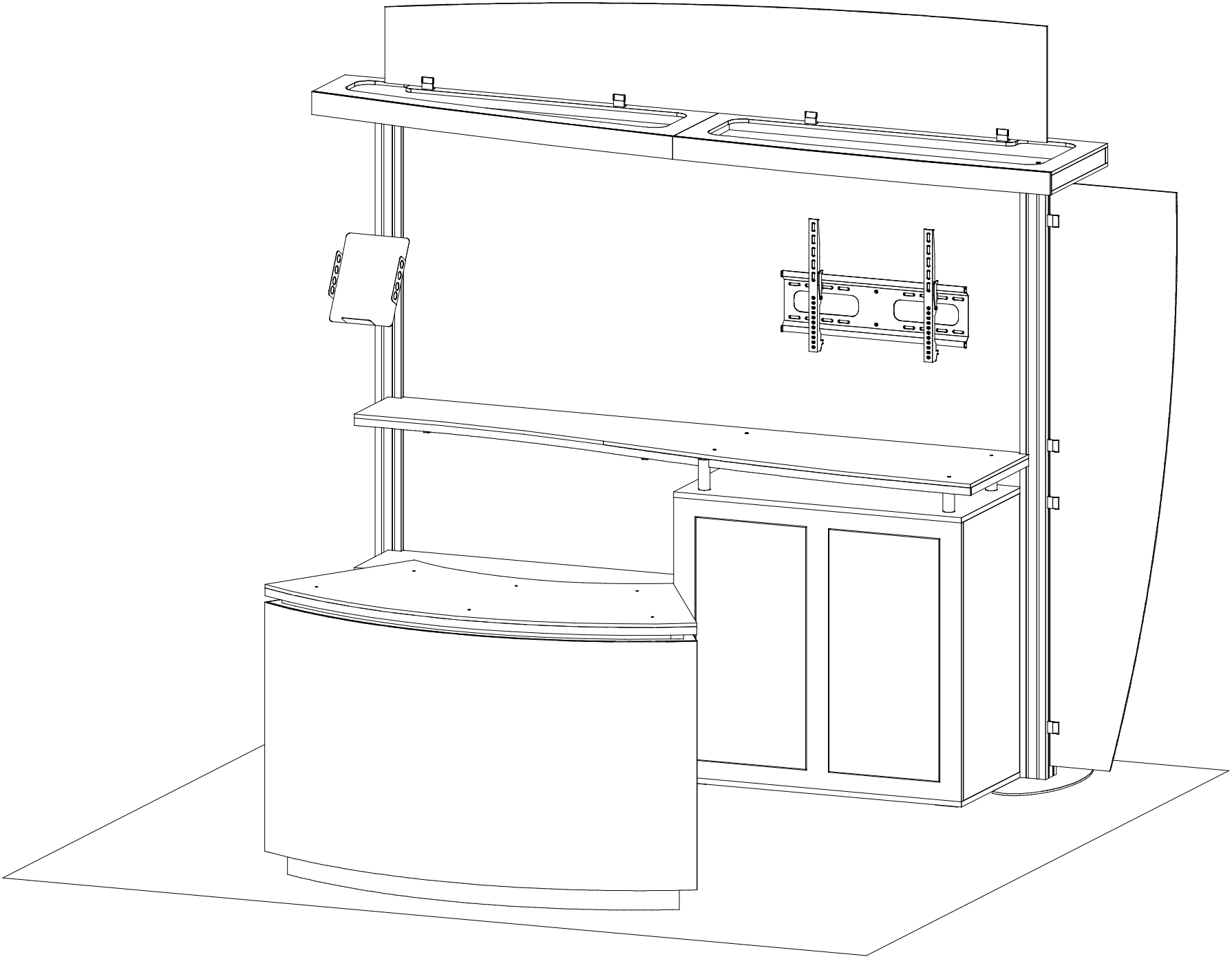


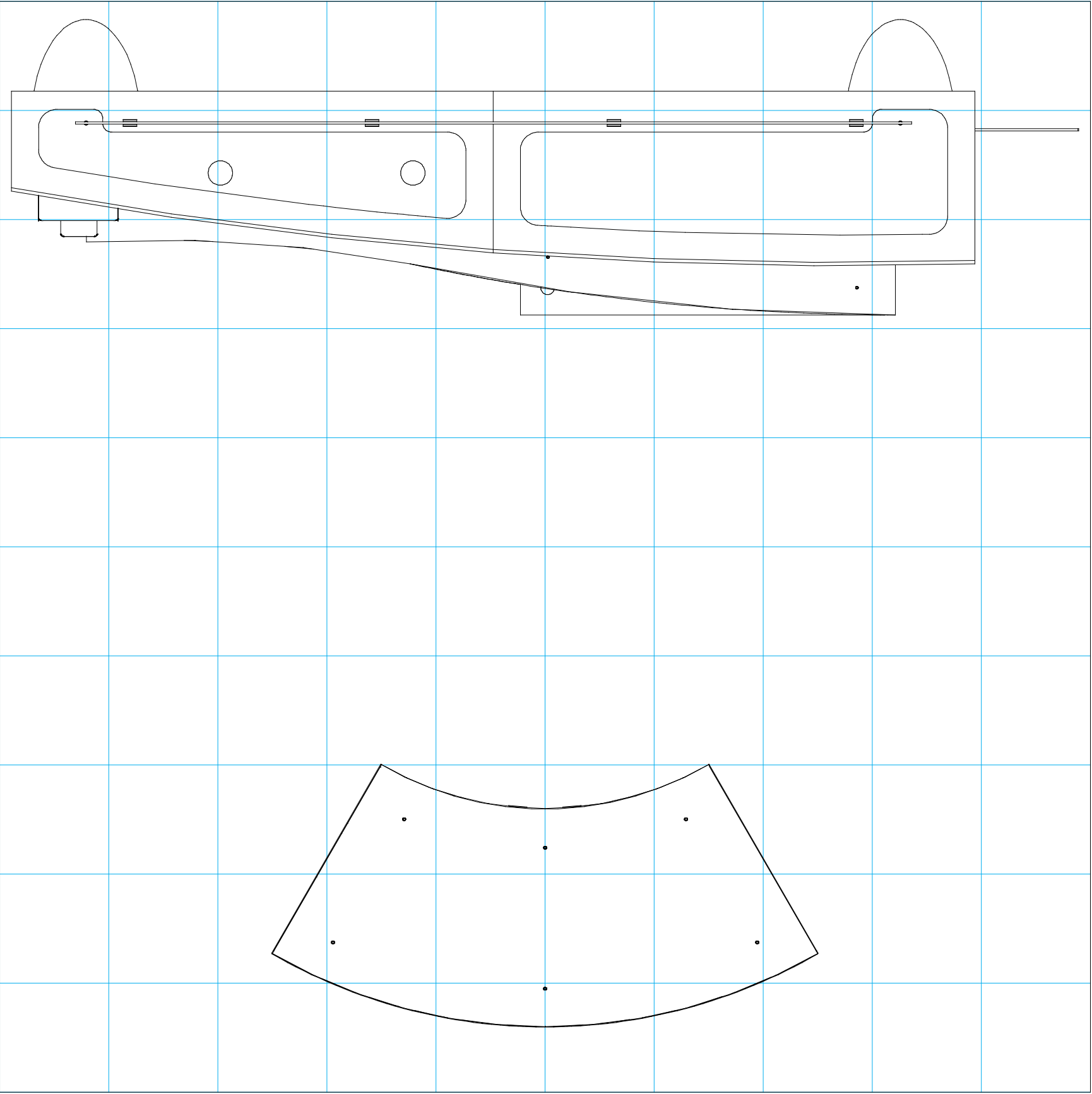


PLAN VIEW

10'



SETUP INSTRUCTIONS



= 1 sq foot

General Setup Instructions

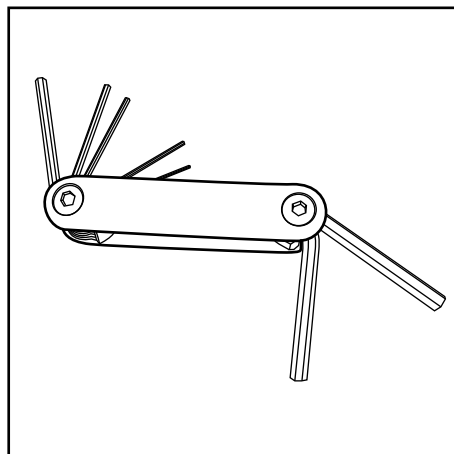
- Read entire setup instruction manual prior to unpacking parts and pieces.
- The setup instructions are created specifically for this configuration.
- Setup instructions are laid out sequentially in steps, including exploded views with detailed explanation for assembly.

Cleaning & Packing

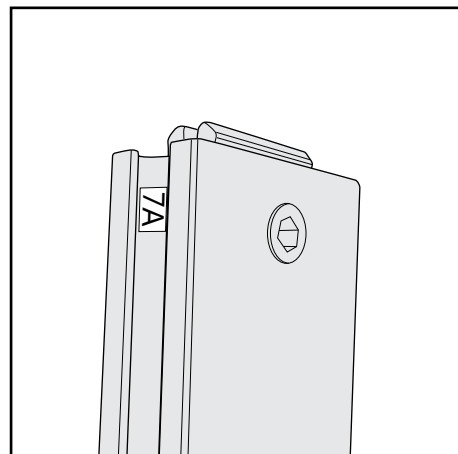
- For Cleaning Metal, Plex, & Laminate Parts:
Use a **MILD NON-ABRASIVE** cleanser and soft cloth/paper towel to clean all surfaces.
- Keep exhibit components away from heat and prolonged sun exposure.
Heat and UV exposure will warp and fade components.
- Retain all provided Packing Materials.
All provided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

Disassembly

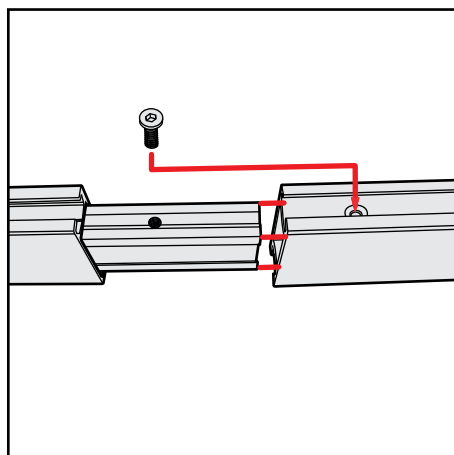
- For loss prevention, tighten all set screws and locks during disassembly.



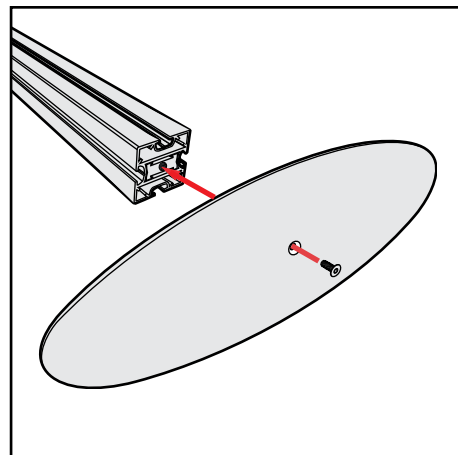
Hex Tool - Essential for Assembly



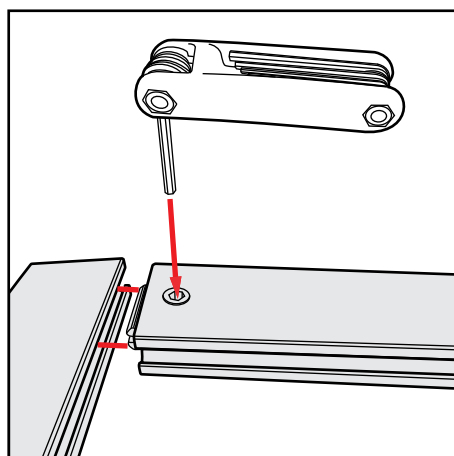
Part Identification - Numbering



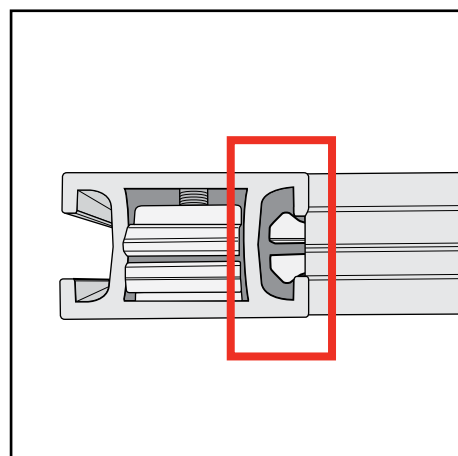
Spline Connection



Base Plate & Extrusion Connection



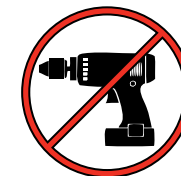
Extrusion & Lock Connection



Engaged Lock



WARNING



DO NOT USE POWER TOOLS



LADDERS OR LIFTS
MAY BE REQUIRED



ALL CONNECTIONS MUST
BE TIGHTLY SECURED

Controlling the RGB LED lights

Static Mode:

1. Use the Color Ring key to select a color.
2. Saturation is controlled with W/R/G/B keys.
3. White mode is available by long-pressing 'ON' key.
4. Colors (not white) are dimmable with the Brightness key.

Dynamic Mode:

Press "M" key to cycle through the following options:

1. White light fades in and out.
2. Several colors fade in and out.
3. R,G,B three colors fade in and out.
4. R,G,B three colors flash.
5. Six colors flash.
6. Random color flashes.
7. Red color fades in and flashes.
8. Green color fades in and flashes.
9. Blue color fades in and flashes.

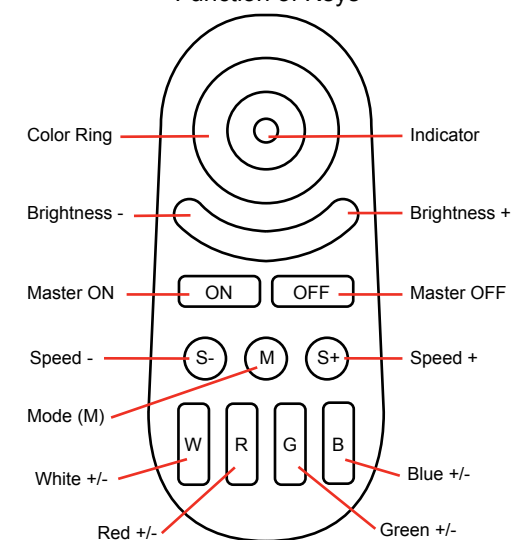
To Pair a Remote with Multiple Units:

1. Power on the lights.
2. Press 'ON' key within 3 seconds.
3. Lights will blink when link is made.

To unpair: Long press 'ON' key within 3 seconds after switching on lights.

Remotes can be paired with one or more receivers.
Different receivers can work synchronously even when started at different times (within 30 min).

Function of Keys



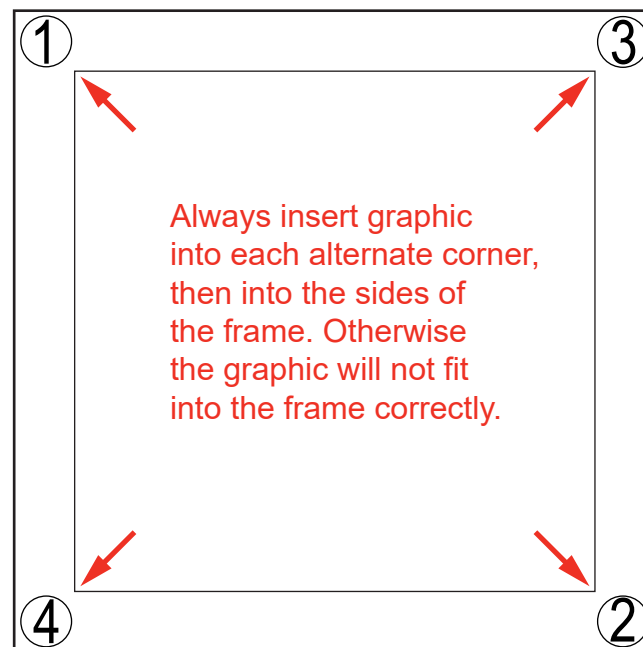
Specifications:

- | | |
|-------------------------------|-----------------------------|
| Receiver: | Remote Control: |
| 1. Working voltage: DC12V/24V | 1. Working voltage: 3V |
| 2. Output: Max. 6A/Channel | 2. Standby power: <20uA |
| Total output Max. 10A | 3. Transmitting power: 6dBm |
| 3. Max standby power: 0.5W | |

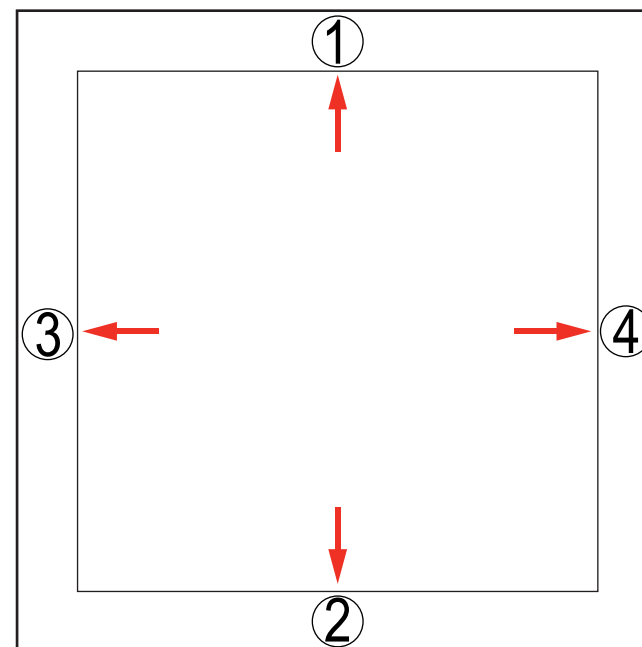
SEG Graphic Installation *in 3 Steps*

The Perfect Fit

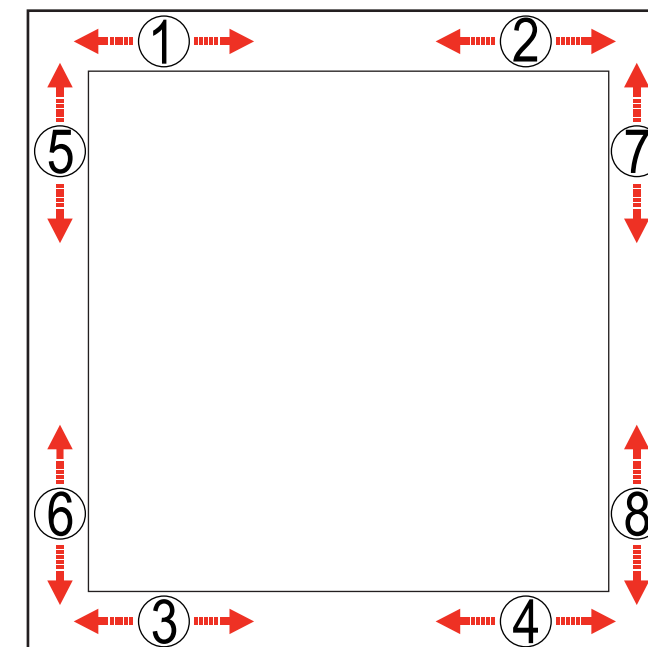
STEP 1: Attach Corners



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:

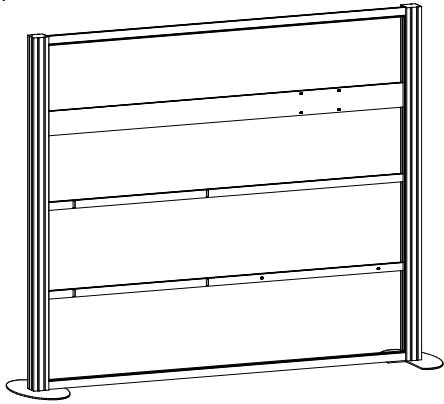




CRATE PACKING

Item	Qty.	Description
1	1	12" x 22.75" Base Plate
1A	1	12" x 22.75" Base Plate w/ notch
2	1	80"h Q918 Vertical Extrusions w/ TSP3
3	1	80"h Q918 Vertical Extrusions w/ TSP3
4	1	86"h Z45 Horizontal Extrusion w/ TSP3
5	1	86"h Z45 Horizontal Extrusion w/ TSP3
6	1	86"h Z45 Horizontal Extrusion w/ pill slots
7	1	86"h Z45 Horizontal Extrusion w/ pill slots
8	1	86"w Z140 Horizontal Extrusion

- Steps:
- 1) Connect Base Plates [1,1A] to bottom of verticals [2,3] as shown, using bolts.
 - 2) Attach horizontals [4,5] between verticals [2,3].
 - 3) Connect horizontals [6,7] & [8] between verticals [2,3].



When assembled

TSP3 Attachment

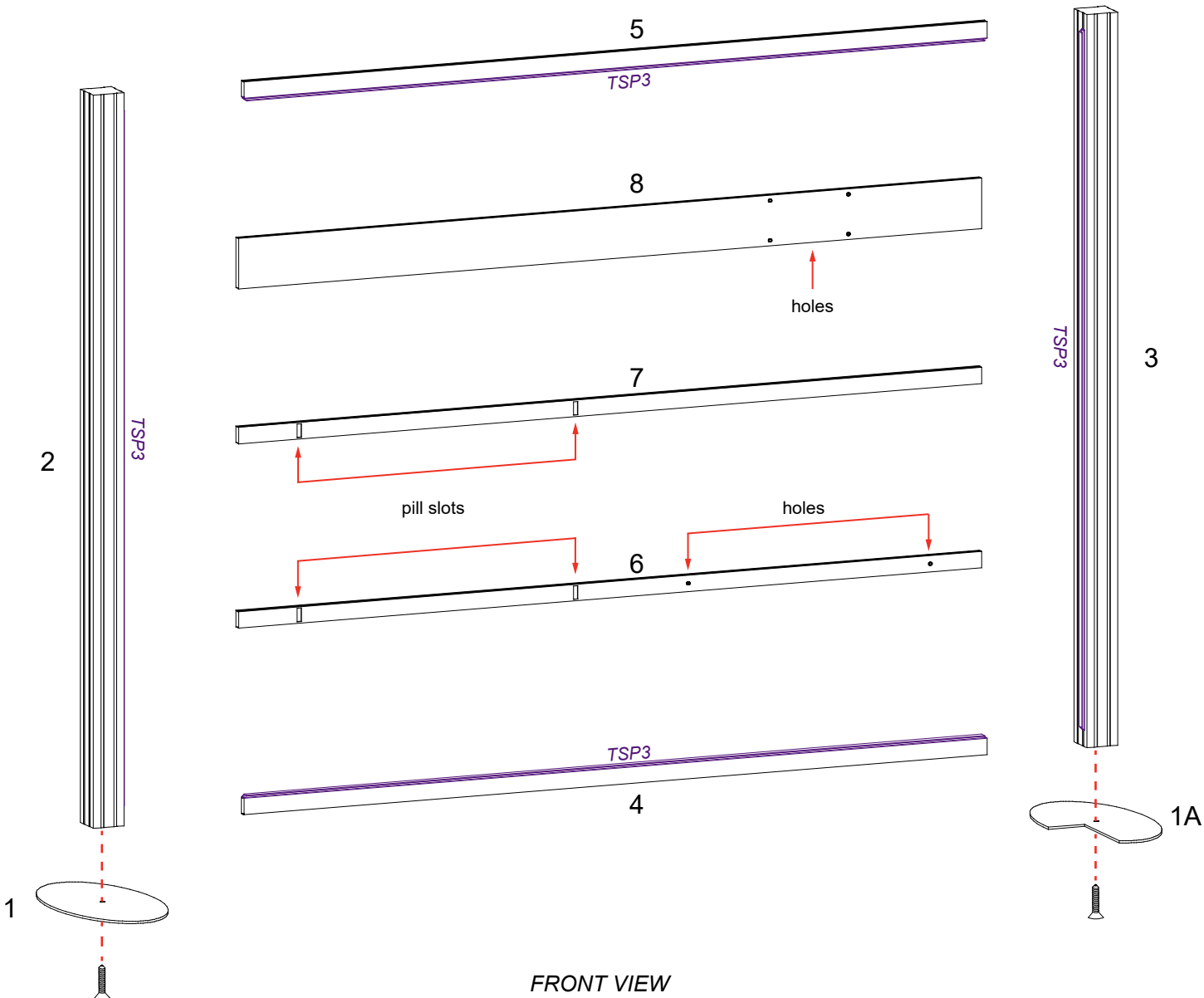
Slide TSP3 into groove of extrusion & tighten set screws to secure in place.

TSP3

Setscrew

SEG Groove faces front of booth.

Keep all screws attached to connector piece to prevent loss



TOP VIEW

Q918

Extrusions [4,5] attach to front groove of Q918

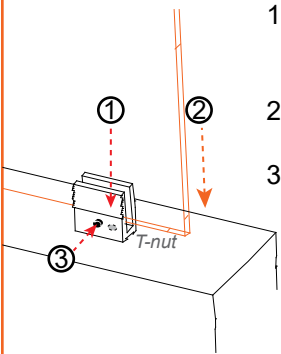
TOP VIEW

Q918

Extrusions [6,7] & [8] attach to back groove of Q918

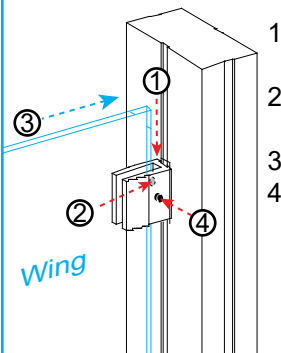
Item	Qty.	Description
--	1	106"w x 19.206"d Canopy w/ puck lights (2-sections)
--	1	92"w x 15.25"h Sintra Header Graphic
--	1	17.541"w x 76.687"h Sintra Wing Graphic

* Header Attachment



- 1) Attach A10 connector to T-nuts in top of canopy.
- 2) Insert Header into Clamp.
- 3) Tighten knob to secure wing in place.

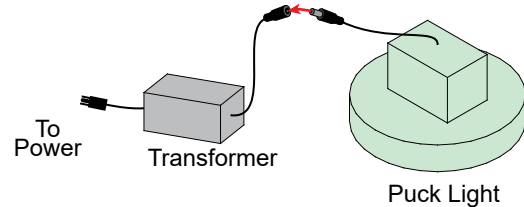
* Wing Attachment



- 1) Slide A10 connector into groove of extrusion.
- 2) Tighten set screw to secure A10 to extrusion.
- 3) Insert Wing into Clamp.
- 4) Tighten knob to secure wing in place.

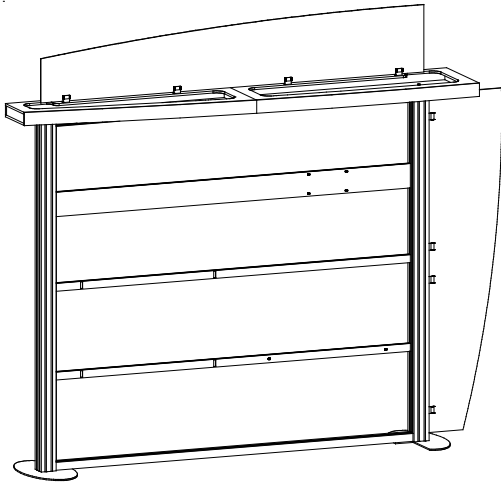
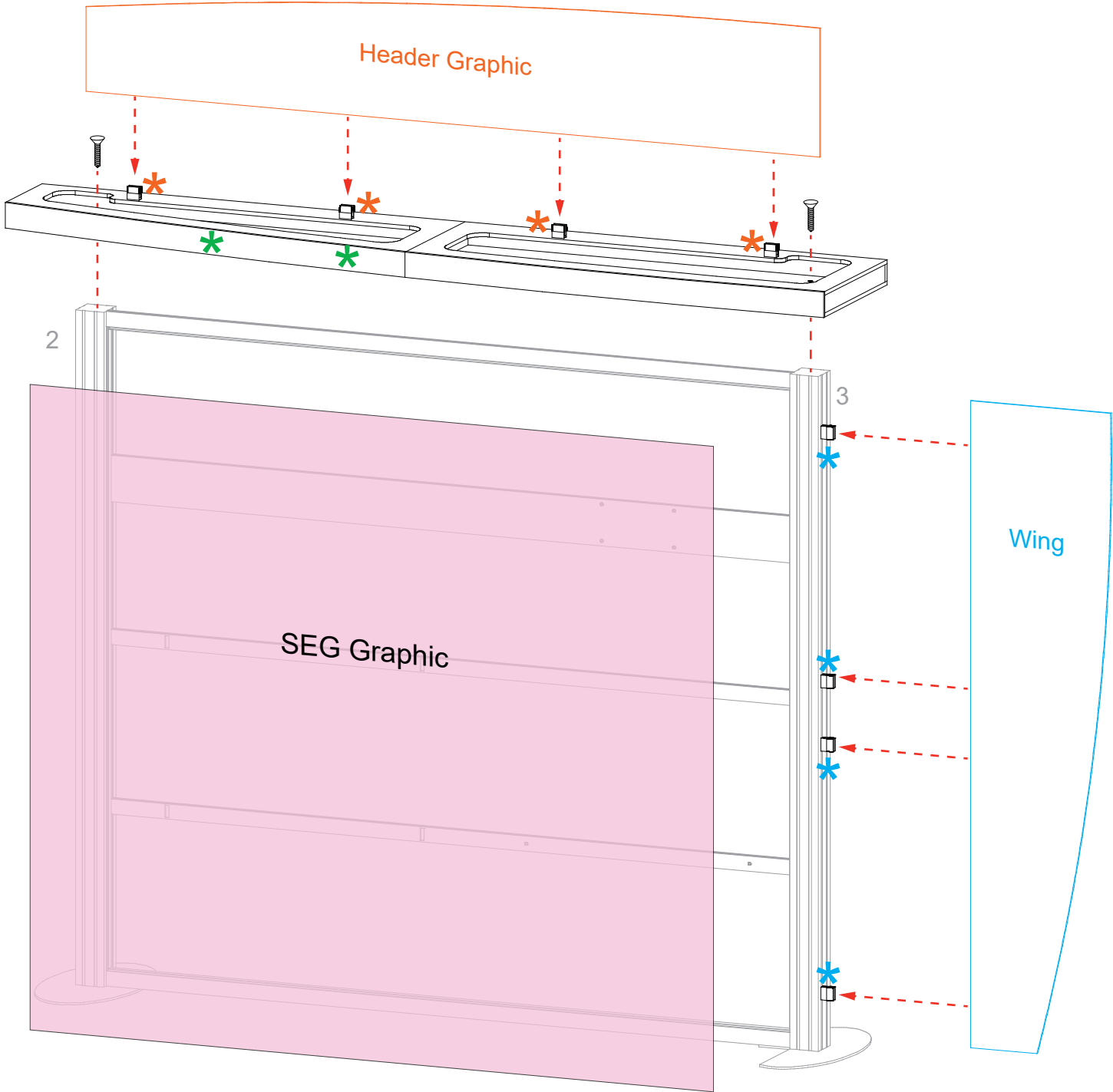
* Puck Light Connection

Connect transformer to puck lights, then attach transformer to power source.



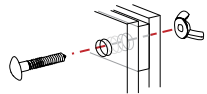
Steps:

- 1) Assemble Canopy sections together using bolts & wing nuts; connect canopy to top of verticals [2,3] using bolts.
- 2) Attach Header Graphic to top of canopy using A10 clamps. See [Header Attachment](#) detail.
- 3) Connect Wing to vertical [3]. See [Wing Attachment](#) detail.
- 4) Connect power cords to Puck Lights in canopy. See [Puck Light Connection](#) detail.
- 5) Apply SEG Graphic to TSP3 extrusions. Refer to the [SEG Installation general information page](#).



When assembled

Canopy sections assemble using bolts & wing nuts

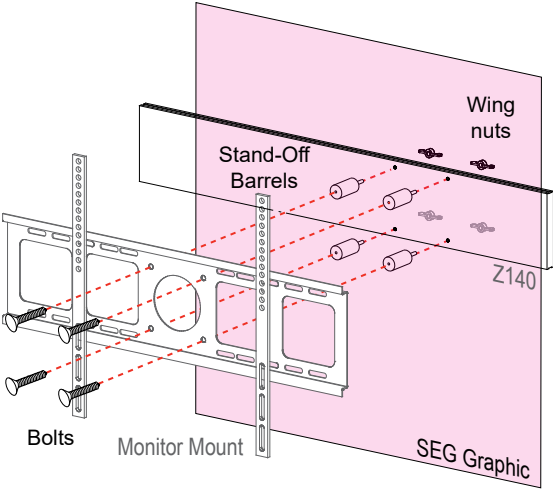


Item	Qty.	Description
--	1	Monitor Mount
--	1	40"w x 20"d x 38"h Counter

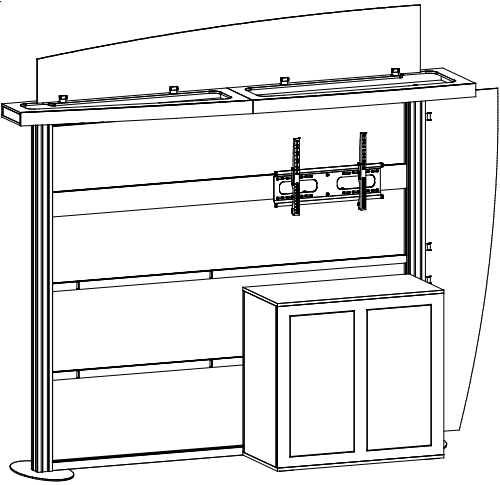
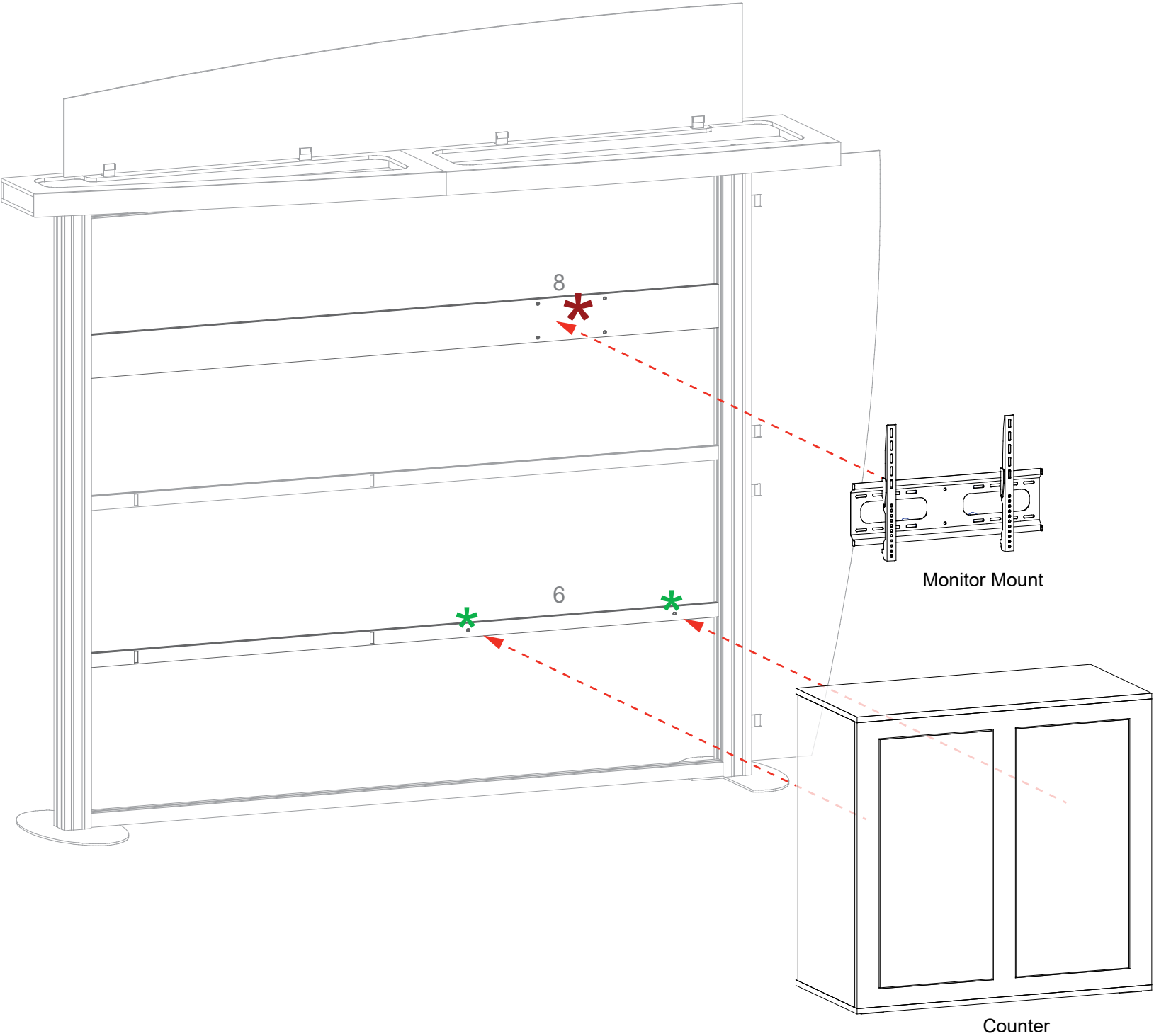
- Steps:
- 1) Install Monitor Mount to horizontal [8], using 2" standoff barrels. See **Monitor Mount Attachment** detail.
 - 2) Connect Counter to horizontal [6] using 1.492" standoff barrels. See **Counter Attachment** detail.

✱ Monitor Mount Attachment

Attach Stand-off Barrels to horizontal extrusion. Connect Monitor Mount to standoff barrels using bolts.



Note: Monitor mount installs over SEG graphic.

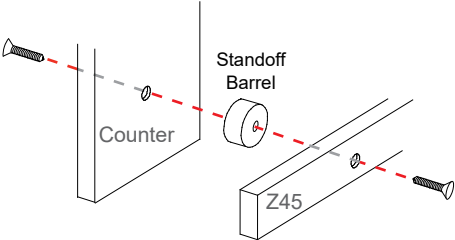


When assembled

✱ Counter Attachment

Attach standoff barrel to backwall horizontal.

Connect Counter to standoff barrel.

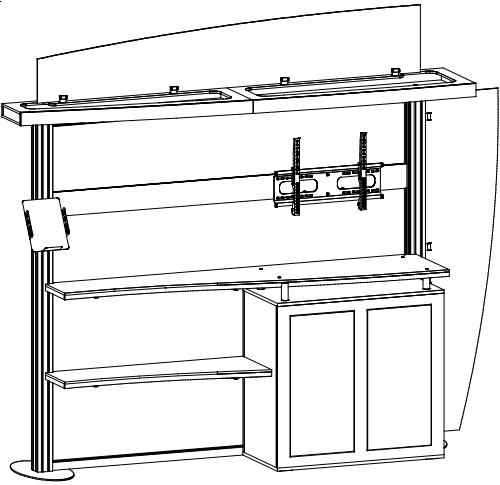


BACK VIEW

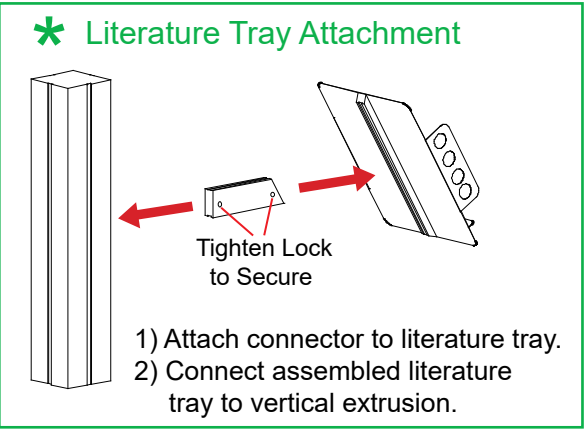
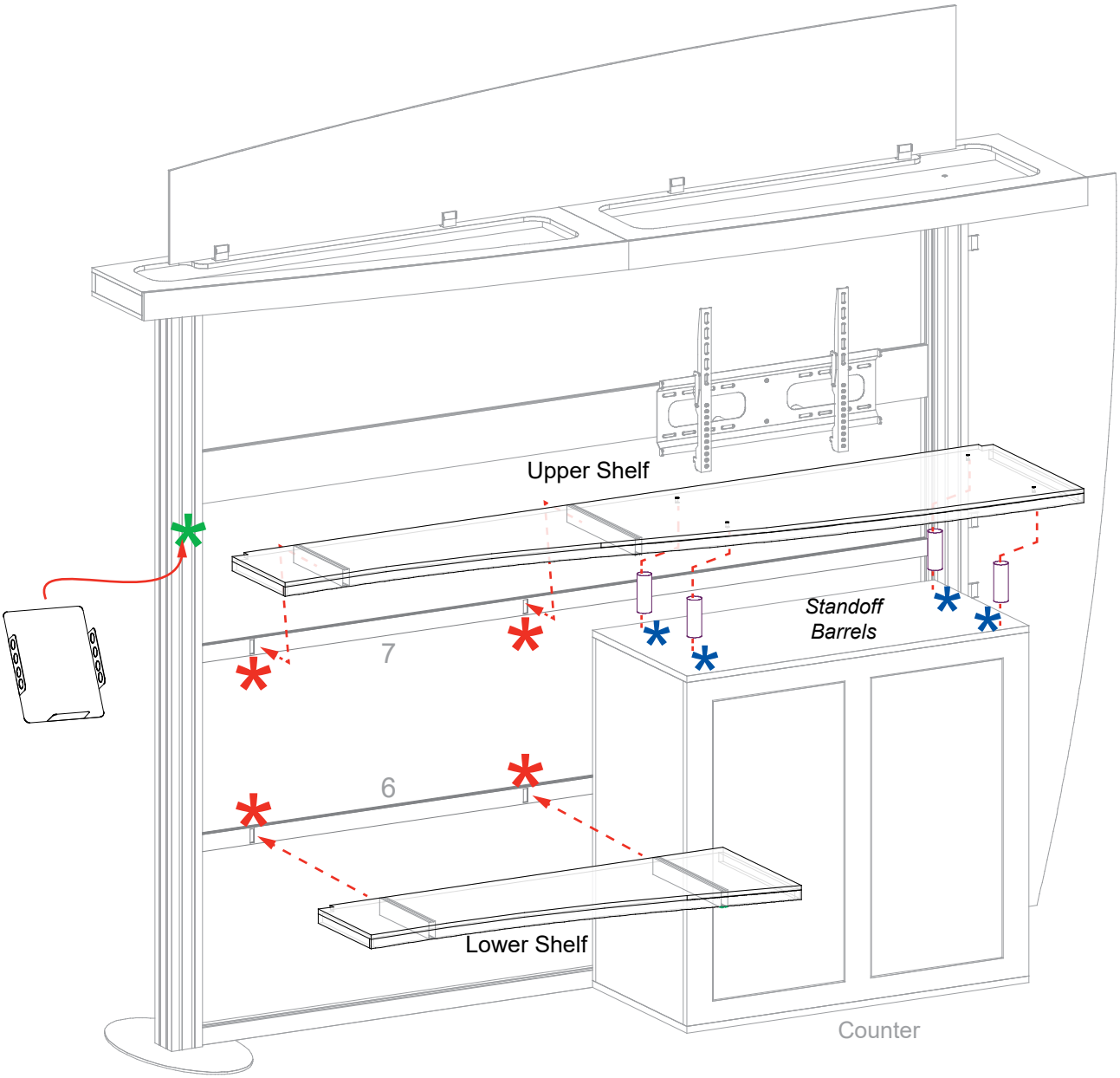
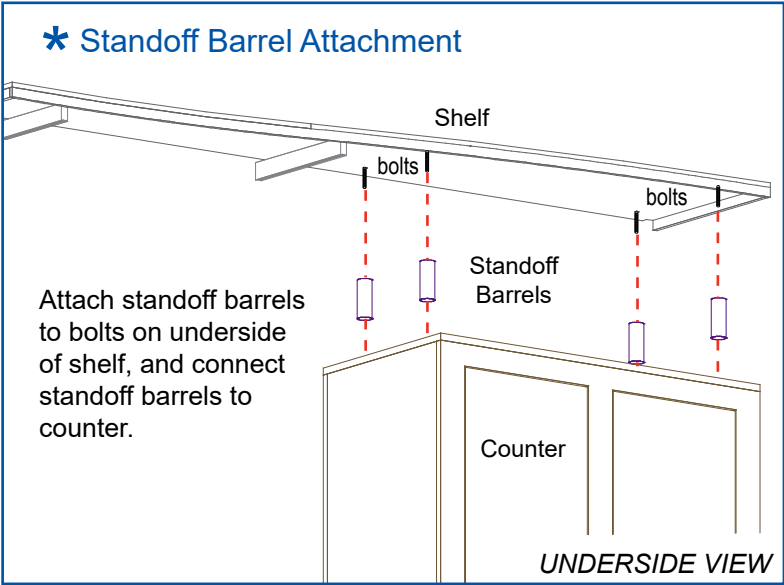
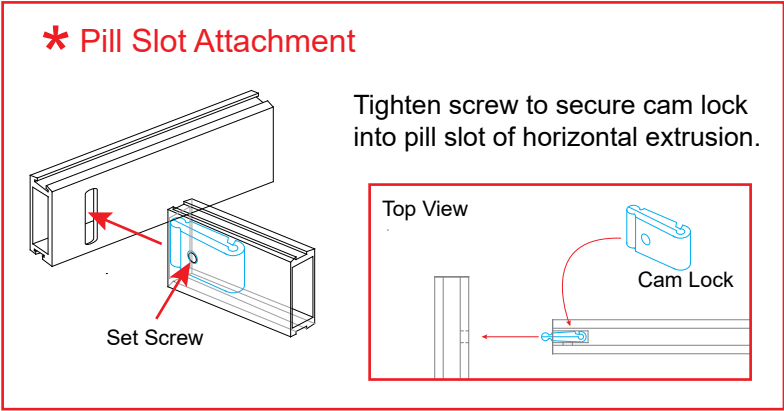
Note: Counter installs over SEG graphic.

Item	Qty.	Description
--	1	47.742"w x 16.641"d lower Shelf
--	1	89"w x 19.267"d upper Shelf
--	4	4" Standoff Barrel

- Steps:
- 1) Attach lower shelf to pill slots in backwall horizontal [6].
See [Pill Slot Attachment](#) detail.
 - 2) Attach upper shelf to Counter using Standoff Barrels.
See [Standoff Barrel Attachment](#) detail.
 - 3) Connect upper shelf to pill slots in backwall horizontal [7].
See [Pill Slot Attachment](#) detail.
 - 4) Attach Literature Tray to vertical [2].
See [Literature Tray Attachment](#) detail.



Completed Assembly



Controlling the RGB LED lights

Static Mode:

- 1. Use the Color Ring key to select a color.
- 2. Saturation is controlled with W/R/G/B keys.
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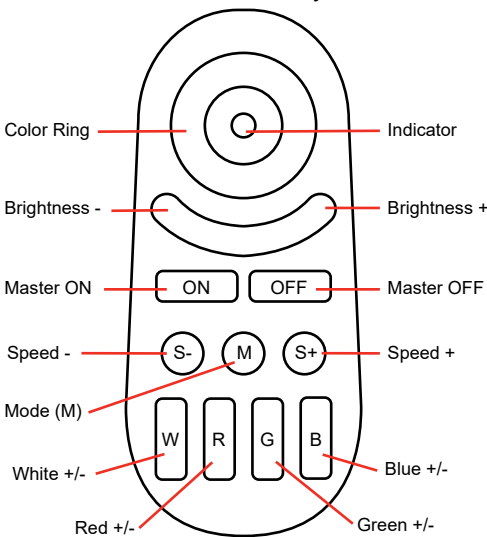
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Function of Keys

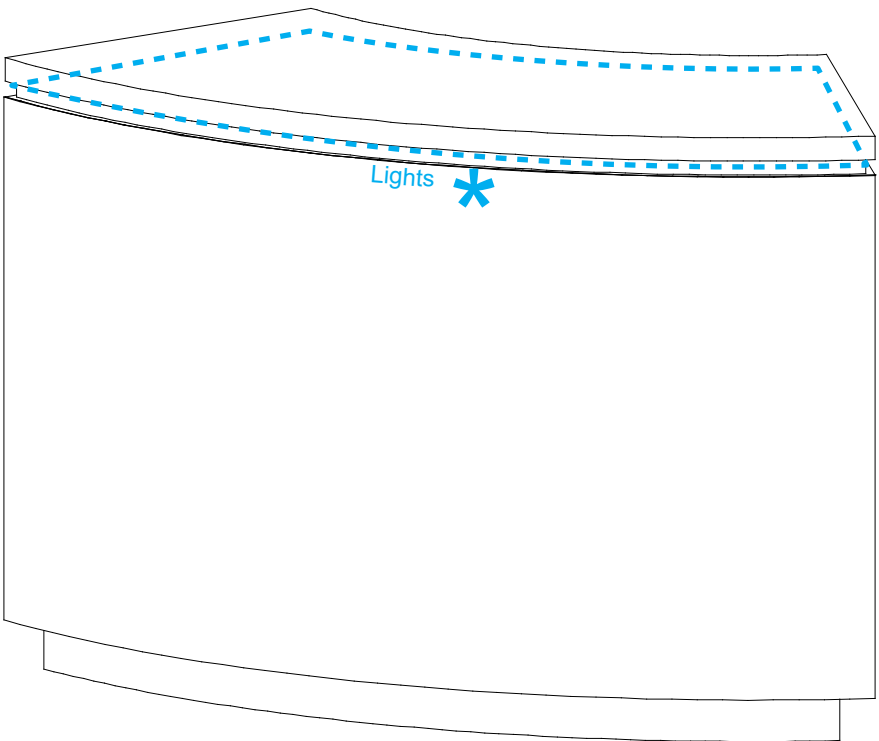


Specifications:

- | | |
|-------------------------------|-----------------------------|
| Receiver: | Remote Control: |
| 1. Working voltage: DC12V/24V | 1. Working voltage: 3V |
| 2. Output: Max. 6A/Channel | 2. Standby power: <20uA |
| Total output Max. 10A | 3. Transmitting power: 6dBm |
| 3. Max standby power: 0.5W | |

Steps:

- 1) Connect power cords to perimeter LED Lights, as shown.



MOD-1727

* RGB LED Power Cord Attachment

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

