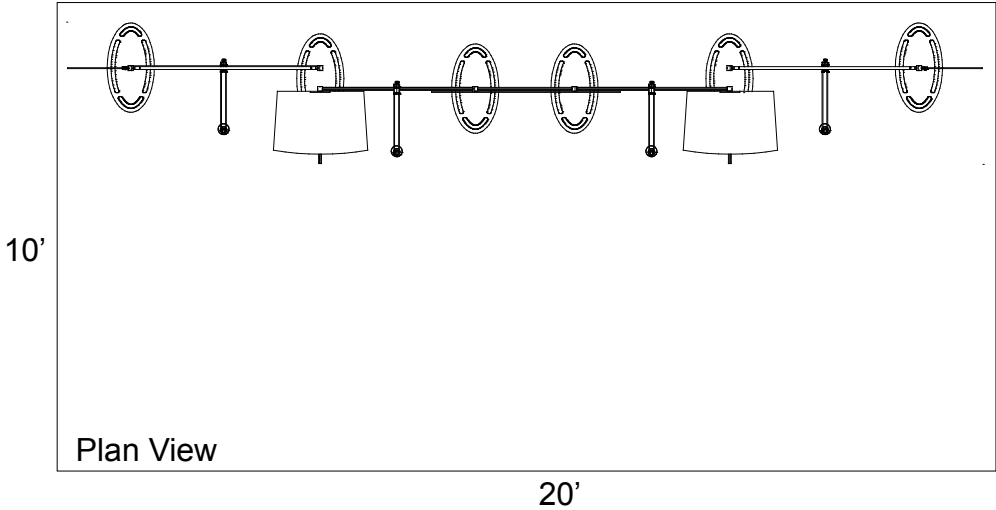
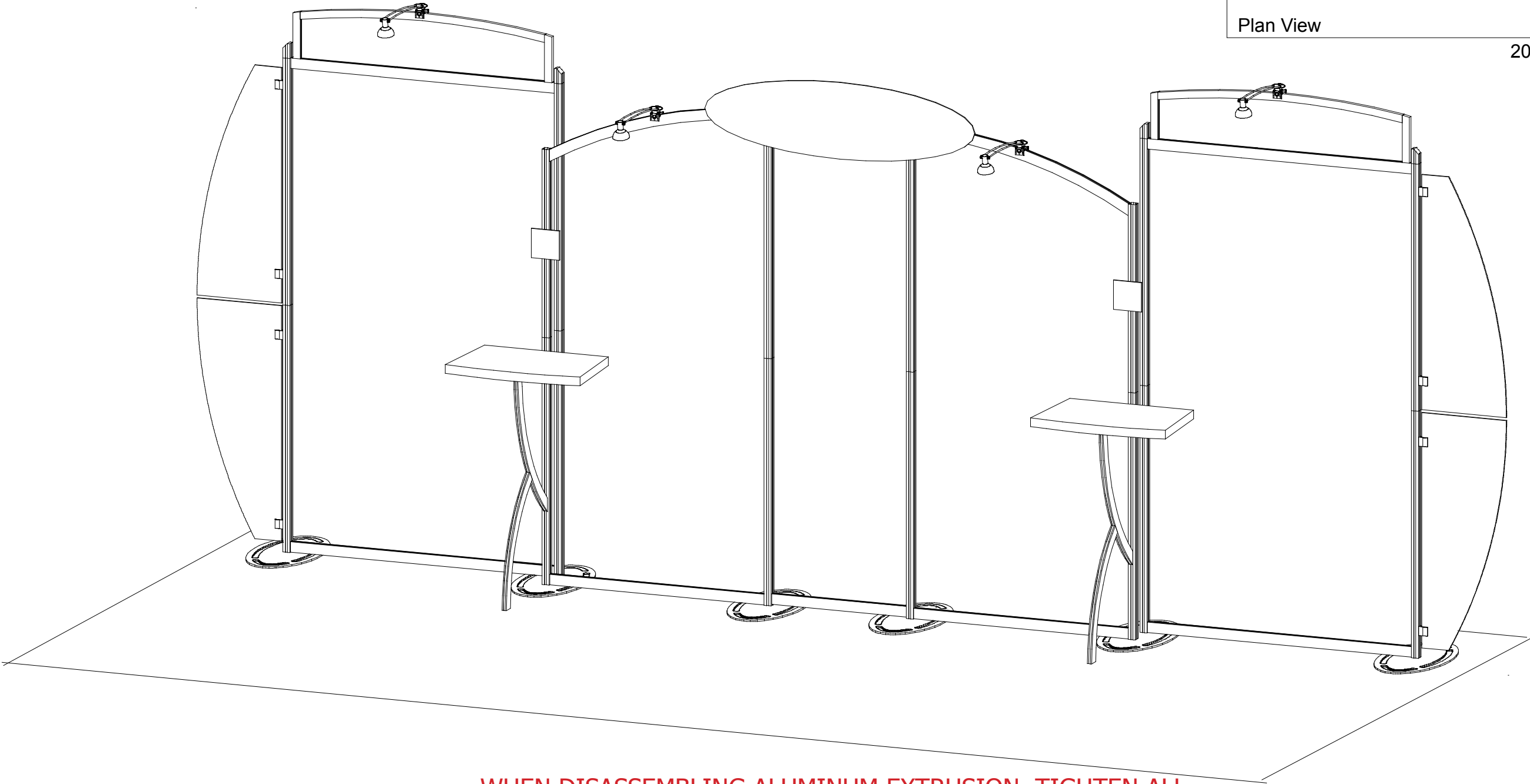


# SACAGAWEA

DESIGNS



WHEN DISASSEMBLING ALUMINUM EXTRUSION, TIGHTEN ALL SETSCREWS AND LOCKS TO PREVENT LOSS DURING SHIPPING

# SACAGAWEA

DESIGNS

**Using You Set-up Instructions:**

The Visionary Designs Set-up Instructions for Sacagawea displays are created specifically for your configuration. They are laid out sequentially, including an exploded view of the entire display and a logical series of detailed steps for assembly. We encourage you to study the instructions **before** attempting to assemble your exhibit.

**THIS IS VERY IMPORTANT!**

Each page reminds you to tighten the setscrews after disassembling your exhibit to prevent loss of the locks and setscrews (see below in red).

**Cleaning & Packing Your Display:**

- 1) Use care when cleaning aluminum extrusions or acrylic inserts. Use only non-abrasive cleaners.
- 2) When cleaning laminate inserts or counter tops, use mild cleansers and a soft material such as cotton.
- 3) Keep all display components away from extreme heat and long exposure to sunlight to avoid warping and fading.
- 4) Retain all packing materials. It will make re-packing much easier and will reduce the likelihood of shipping damage.

Hex Key Tool



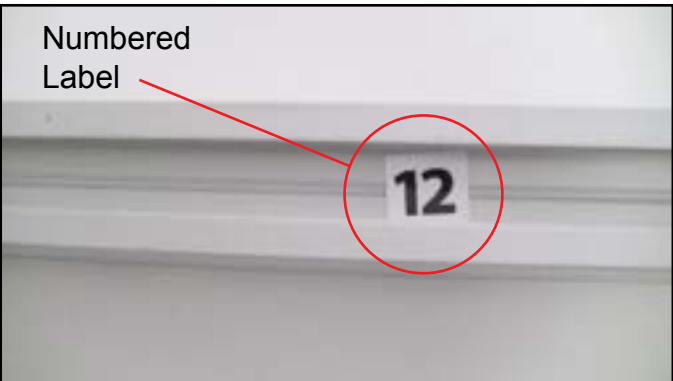
Most visionary design exhibits can be assembled with the supplied Hex Key Tool. Occasionally, a flat head screwdriver may be required.

Typical Connection



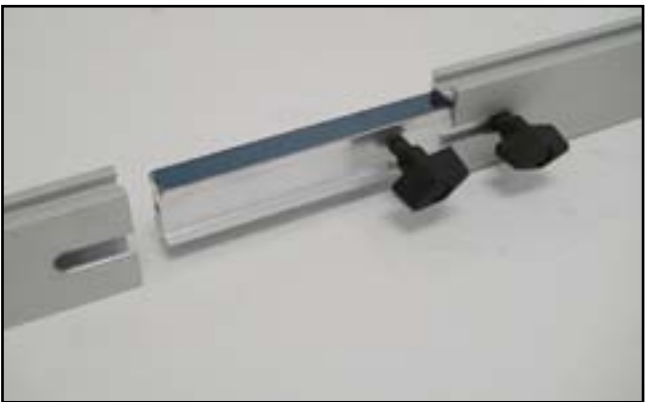
Detail A: Most horizontal extrusion connections have a patented expandable lock. This lock inserts into the groove of an opposing extrusion. Tightening the lock with the Hex Key Tool expands the lock and creates a strong positive connection.

Typical Connection



Detail B: Each extrusion contains a numbered label that corresponds to set-up instructions. The label is located within a groove of the extrusion (when possible). Visionary Design labels contain Black numbers unless otherwise specified.

Horizontal Connection



Detail C: A rectangular connection bar with plastic T Knobs is inserted between two horizontal extrusions joined end-to-end. Turn the knobs clockwise to tighten. Do Not Overtighten.

Base Plate Connection



Detail D: Attach vertical extrusions to base plates with supplied bolts inserted through the hole in the plate. Be careful not to strip the thread.

Vertical Connection



Detail E: A square connection bar with plastic T Knobs is inserted between two vertical extrusions joined end-to-end. Turn the knobs clockwise to tighten. Do Not Overtighten.

Corner Connection

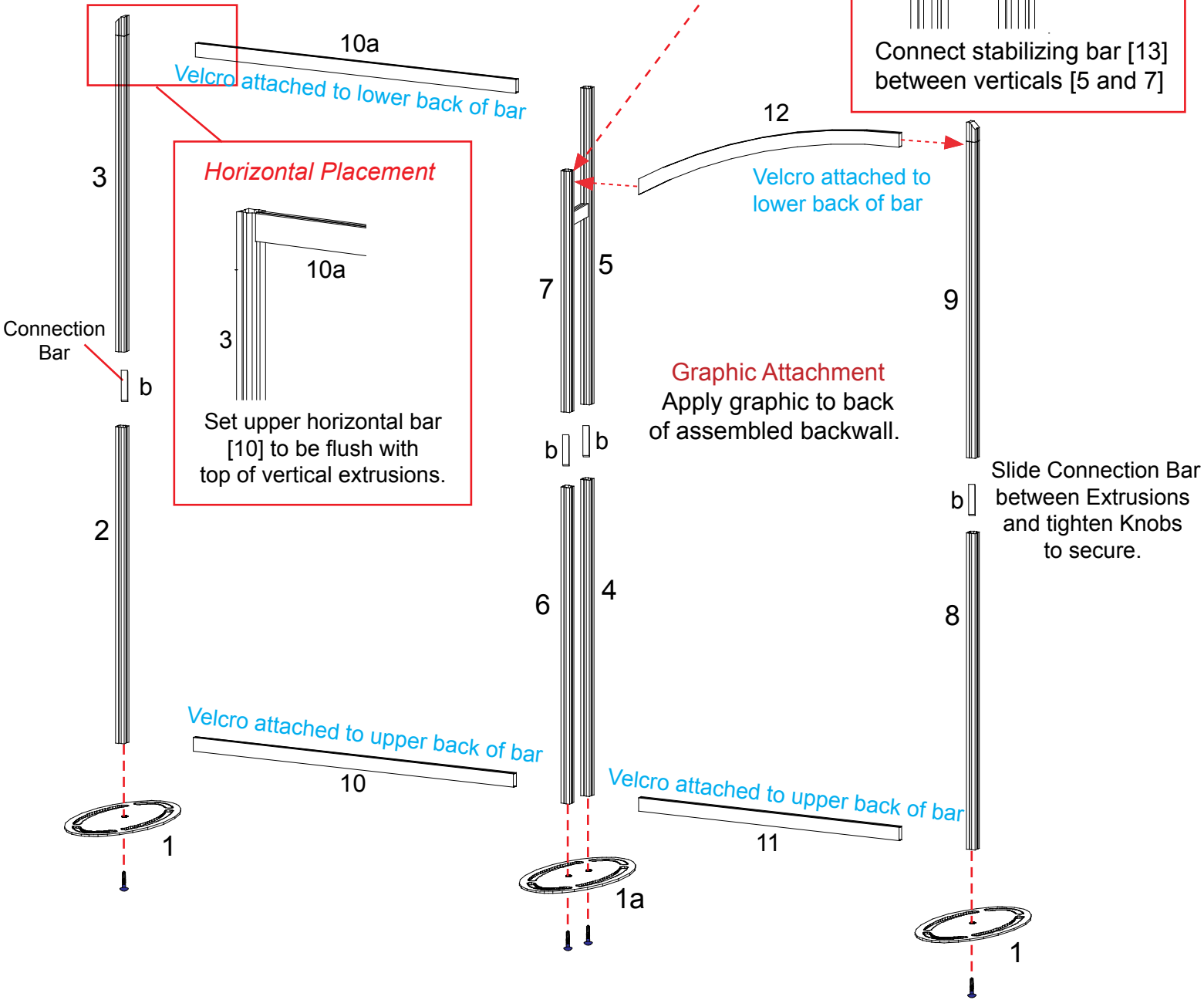
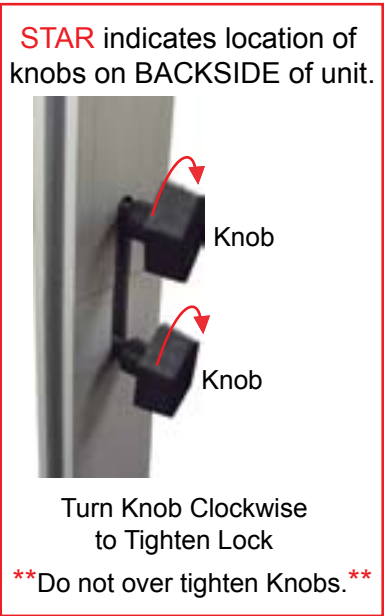
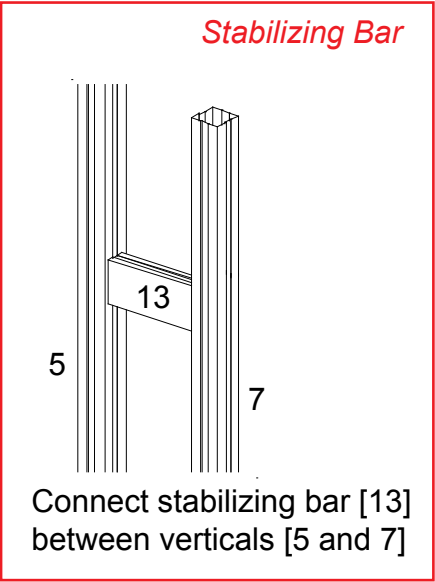
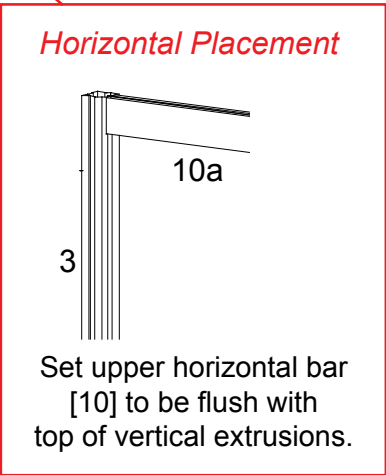
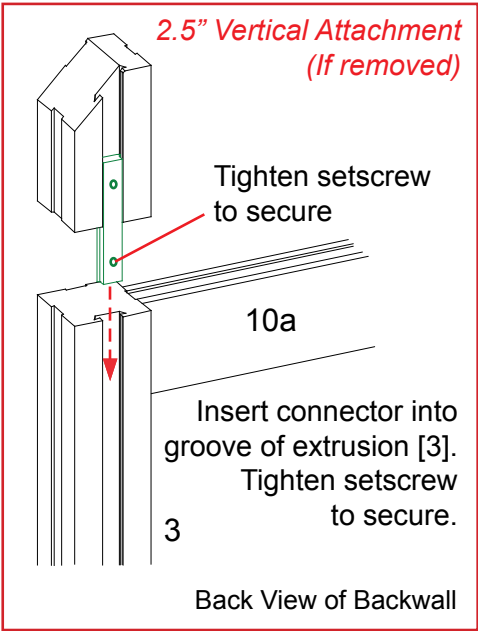


Detail F: Plastic Star Knobs are used to tighten locks where horizontal extrusions connect with vertical extrusions. Turn the knobs clockwise to tighten. Turn counter-clockwise to loosen, but do not remove knob. Do Not Overtighten.

**WHEN DISASSEMBLING ALUMINUM EXTRUSION, TIGHTEN ALL SETSCREWS AND LOCKS TO PREVENT LOSS DURING SHIPPING**

Item	Qty.	Description
1	2	Base Plate w/ 1 Hole
1a	1	Base Plate w/ 2 Holes
2	1	42" Lower Square Vertical Extrusion
3	1	42" Upper Square Vertical Extrusion
4	1	42" Lower Square Vertical Extrusion
5	1	42" Upper Square Vertical Extrusion
6	1	42" Lower Square Vertical Extrusion
7	1	32" Upper Square Vertical Extrusion
8	1	42" Lower Square Vertical Extrusion
9	1	42" Upper Square Vertical Extrusion
10/10a	1/1	47" Horizontal Extrusion
11	1	38.25" Horizontal Extrusion
12	1	40.9826" Curved Extrusion
13	1	4" Stabilizing Extrusion

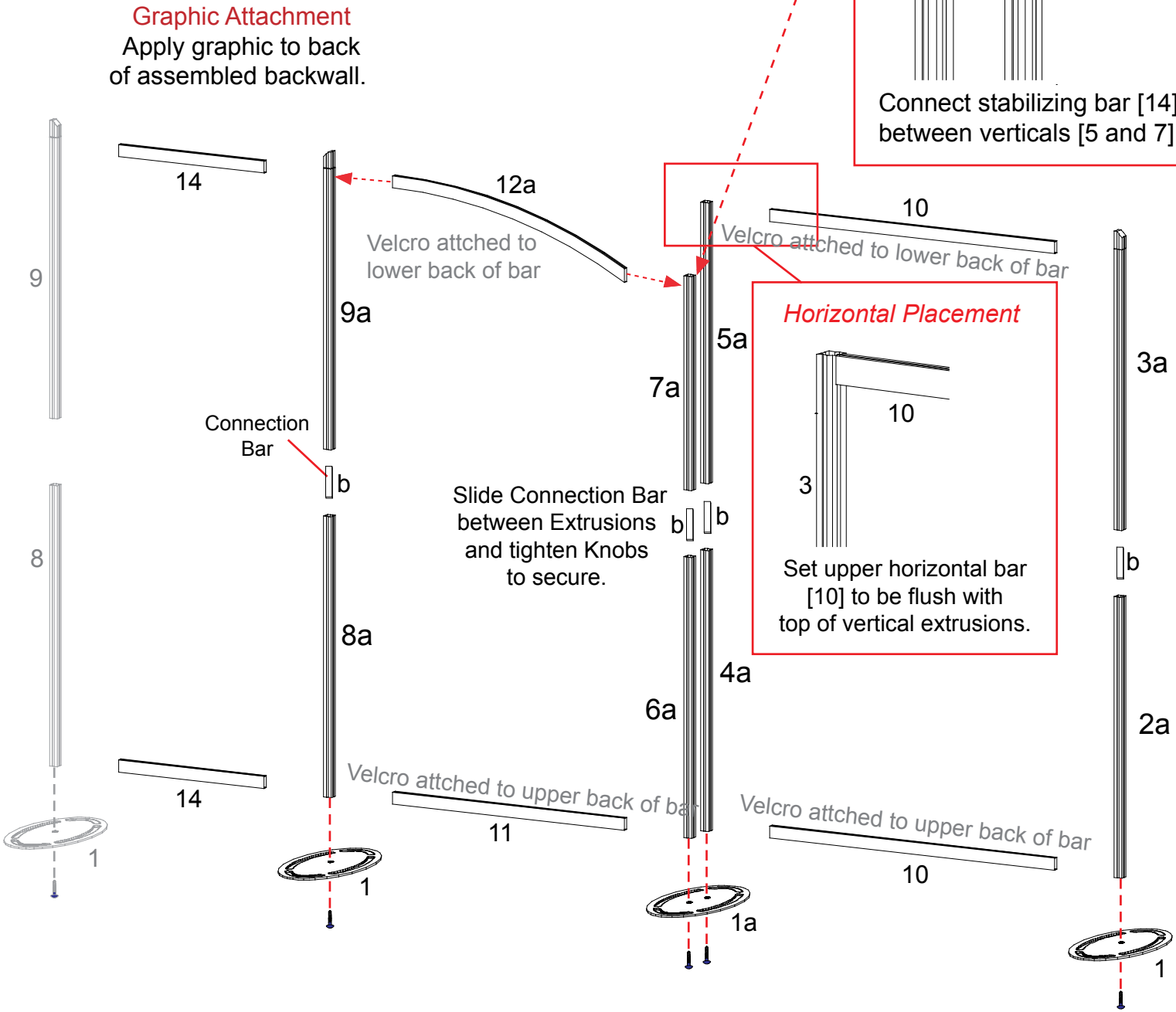
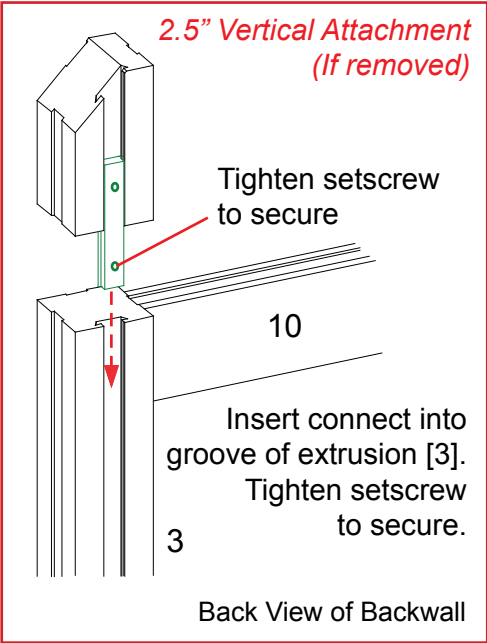
- Steps:
- 1) Attach vertical extrusions [2,4,6,8] to base plates [1,1a].
  - 2) Attach upper vertical extrusions [3,5,7,9] to lower extrusions [2,4,6,8] using connection bar [b].
  - 4) Connect stabilizing bar [13] between verticals [5,7], refer to detail.
  - 5) Attach horizontal extrusions [10,10a,11,12] between vertical assemblies as shown.
  - 6) Apply graphic to back of assembled backwall.



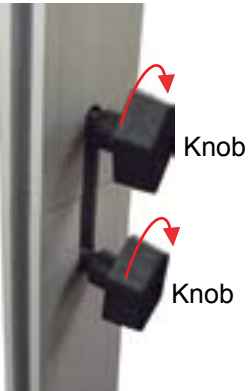
WHEN DISASSEMBLING ALUMINUM EXTRUSION, TIGHTEN ALL SETSCREWS AND LOCKS TO PREVENT LOSS DURING SHIPPING

Item	Qty.	Description
1	2	Base Plate w/ 1 Hole
1a	1	Base Plate w/ 2 Holes
2a	1	42" Lower Vertical Extrusion
3a	1	42" Upper Vertical Extrusion
4a	1	42" Lower Vertical Extrusion
5a	1	42" Upper Vertical Extrusion
6a	1	42" Lower Vertical Extrusion
7a	1	32" Upper Vertical Extrusion
8a	1	42" Lower Vertical Extrusion
9a	1	42" Upper Vertical Extrusion
10	2	47" Horizontal Extrusion
11	1	38.25" Horizontal Extrusion
12a	1	40.9826" Curved Extrusion
13	1	4" Stabilizing Extrusion
14	2	24" Horizontal Extrusion

- Steps:
- 1) Attach vertical extrusions [2a, 4a, 6a and 8a] to base plates [1 and 1a].
  - 2) Attach upper vertical extrusions to lower extrusions using connection bar [b].
  - 3) Attach horizontal extrusions [10, 11 and 12a] between vertical assemblies as shown.
  - 4) Attach horizontal extrusions [14] between vertical assemblies [8/9 & 8a/9a] as shown.
  - 5) Apply graphic to back of assembled backwall.



STAR indicates location of knobs on BACKSIDE of unit.



Turn Knob Clockwise to Tighten Lock

\*\*Do not over tighten Knobs.\*\*

BACK VIEW

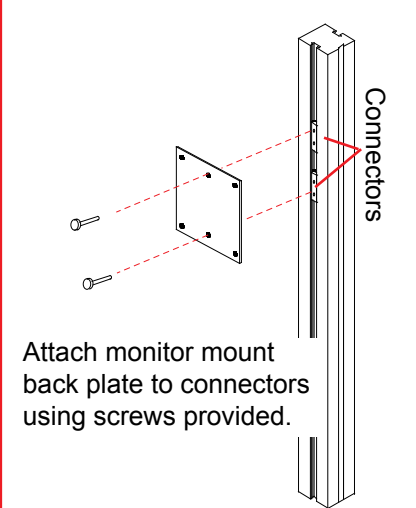
GREEN STAR indicates location of connection lock with knob.



WHEN DISASSEMBLING ALUMINUM EXTRUSION, TIGHTEN ALL SETSCREWS AND LOCKS TO PREVENT LOSS DURING SHIPPING

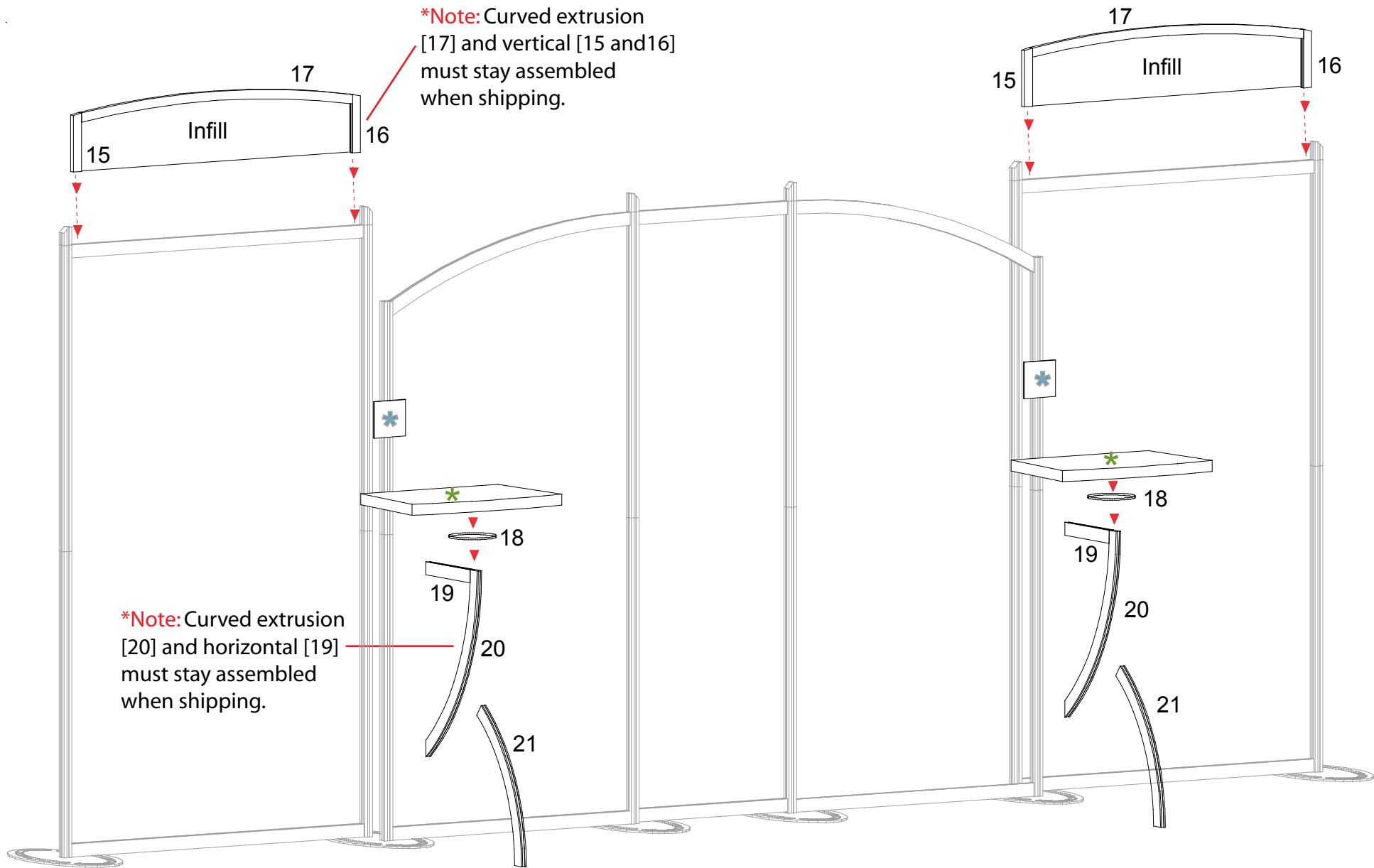
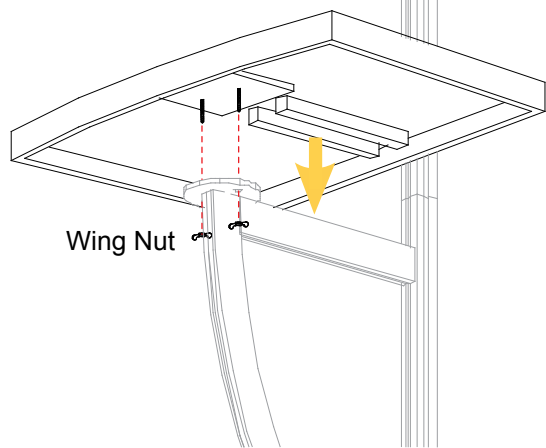


\* Monitor Mount Attachment



\* Counter Top Attachment

Insert screws located on underside of counter into holes on flange plate and secure with wing nuts.

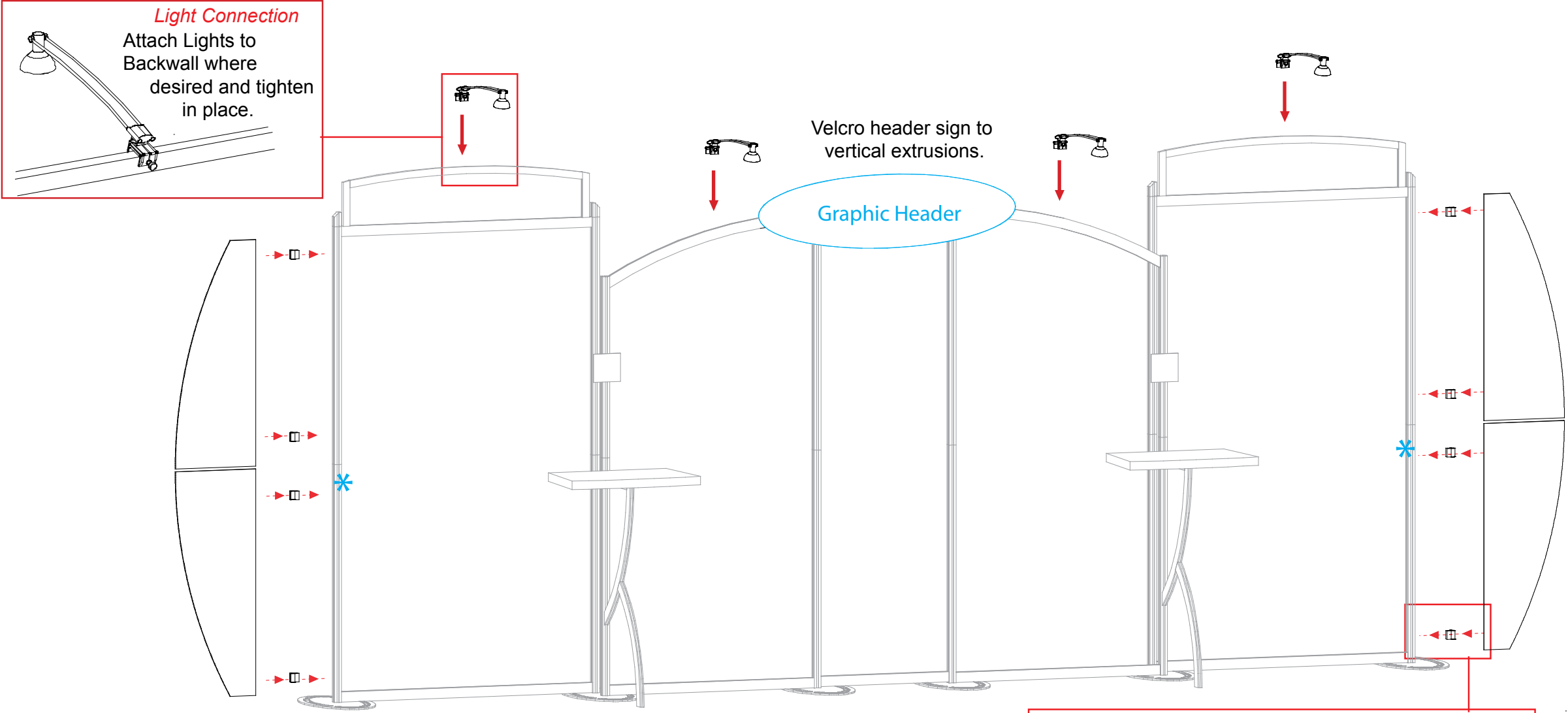


Steps:

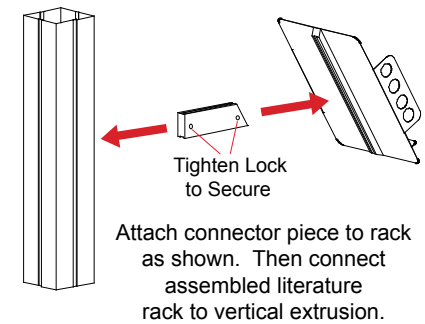
- 1) Connect curved horizontal extrusion [17] between vertical extrusions [15 and 16].  
Note: Slide infill into groove of assembled header frame.
- 2) Attach both assembled headers to top of assembled backwall as shown.
- 3) Connect horizontal extrusion [19] to curved extrusion [20].
- 4) Attach curved extrusion [21] to curved extrusion [20].
- 5) Attach assembled counter support [19/20/21] to vertical where indicated.
- 6) Attach flange plate [18] to top of curved extrusion [20] by inserting screw through top of [18], into top of vertical [20] and secure.
- 7) Attach counter atop support, see counter top attachment detail this page.

Item	Qty.	Description
15	2	9.2856"h Vertical extrusion
16	2	9.2856"h Vertical extrusion
17	2	43.66"w Curved Horizontal Extrusion
18	2	Flange Plate
19	2	12.184"w Horizontal Extrusion
20	2	30.2" Curved Extrusion
21	2	Curved Leg Support

WHEN DISASSEMBLING ALUMINUM EXTRUSION, TIGHTEN ALL SETSCREWS AND LOCKS TO PREVENT LOSS DURING SHIPPING

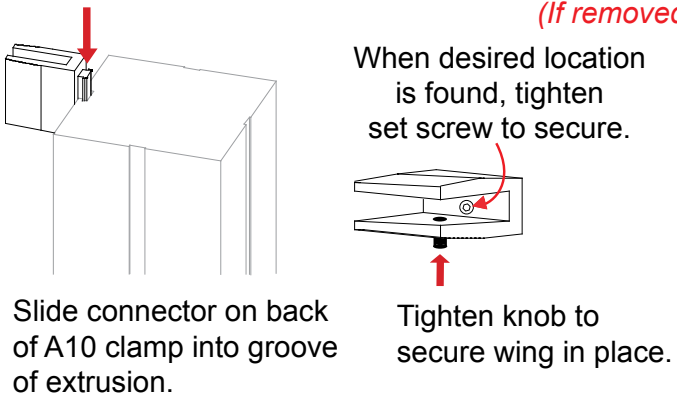


**\* Literature Rack Attachment**



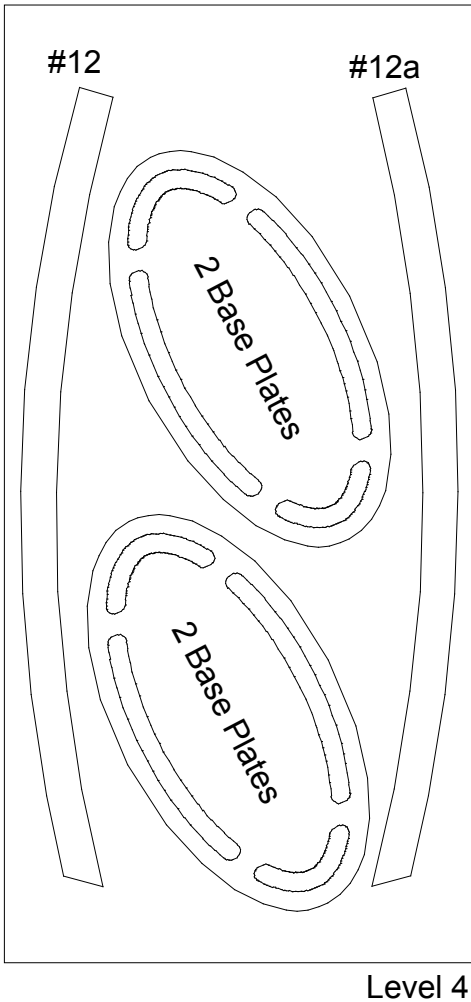
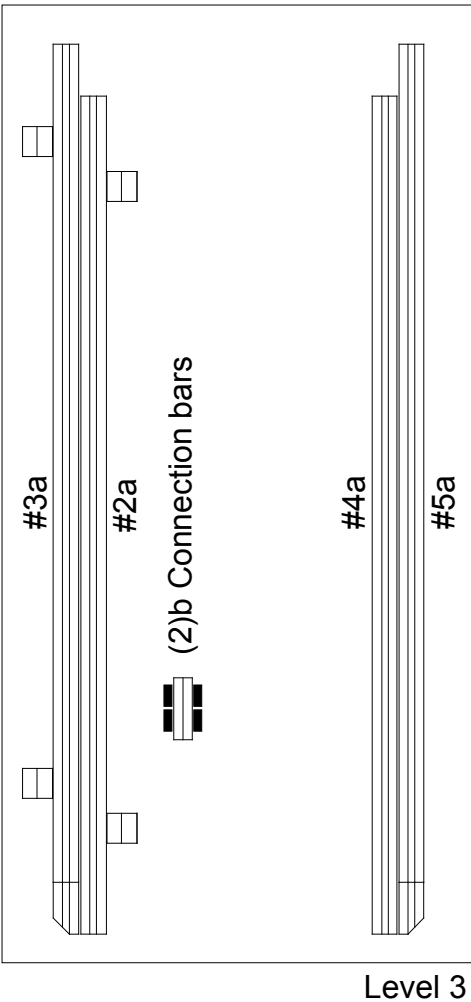
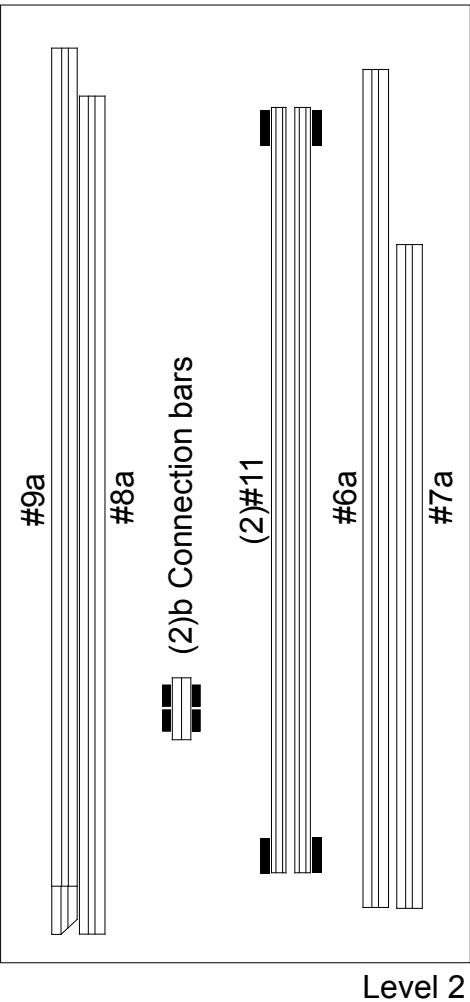
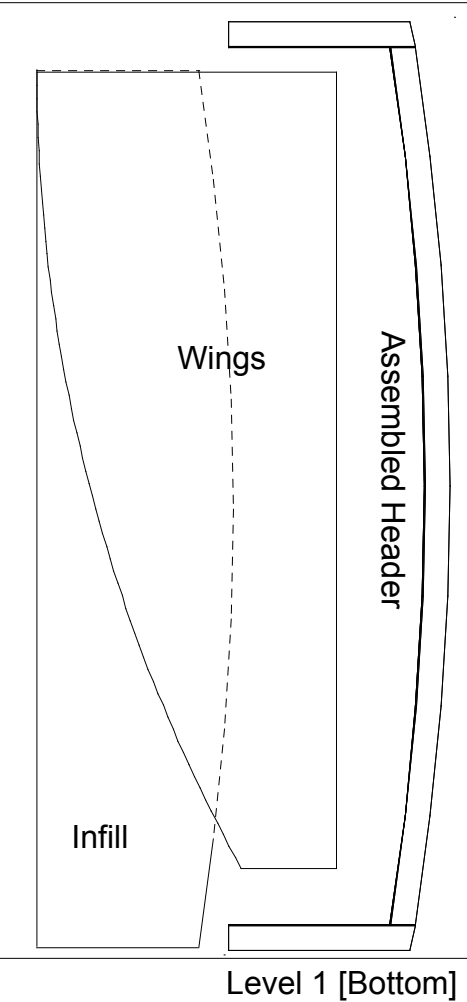
- Steps:
- 1) Attach wings to vertical extrusions as shown.
  - 2) Attach oval graphic header centered to backwall as shown.
  - 3) Attach lights to top of assembled backwall as indicated.
  - 4) Attach literature racks to backwall where indicated.

**Example of A10 Clamp Attachment (If removed)**

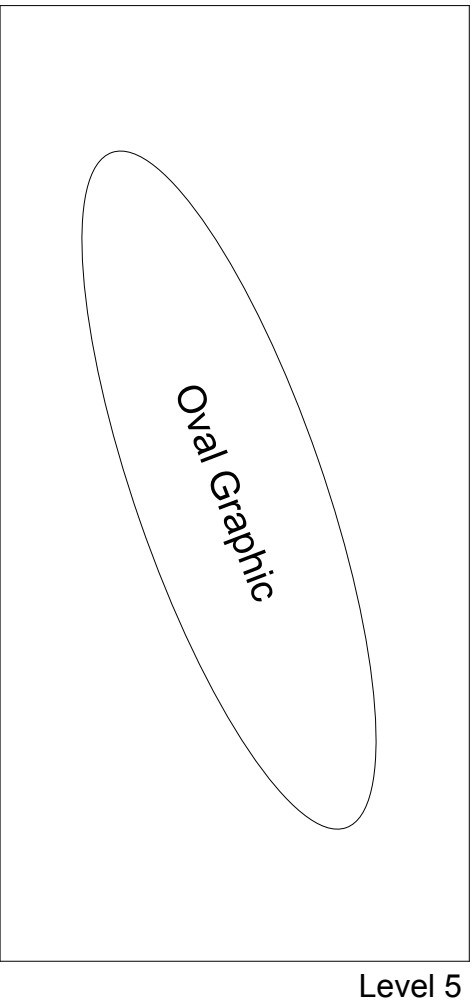
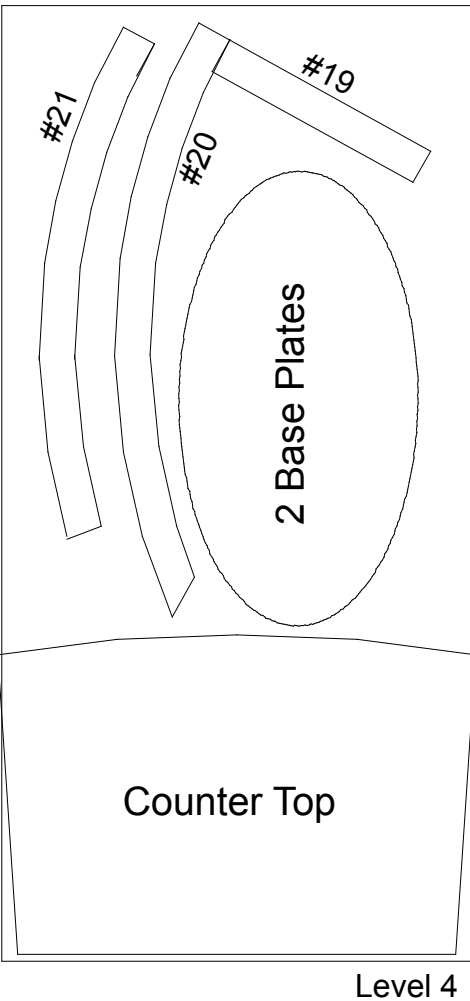
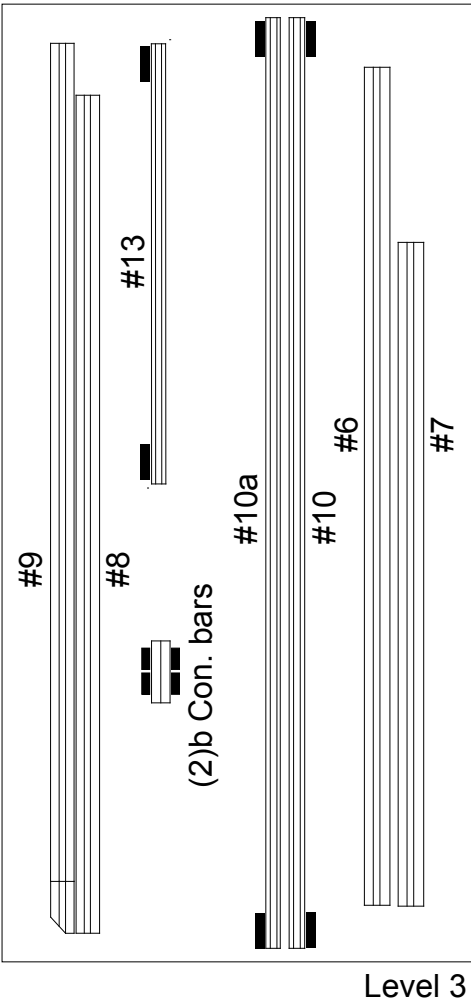
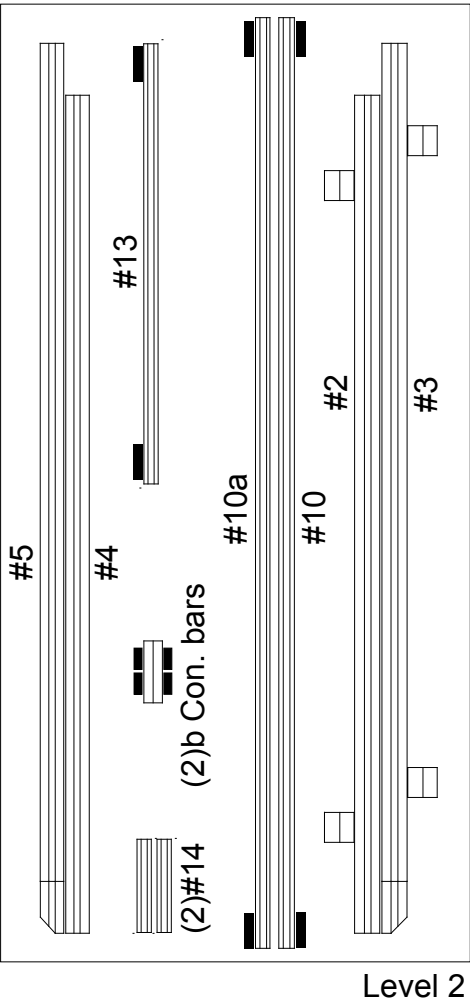
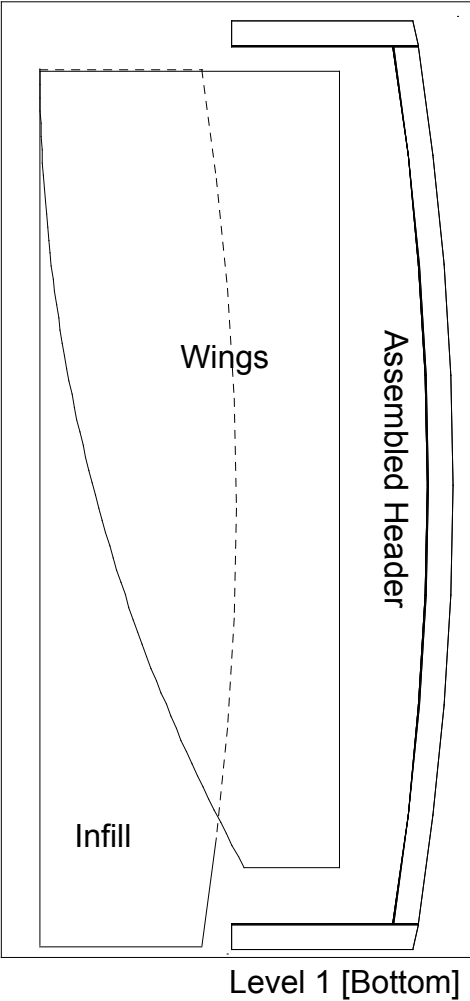


**WHEN DISASSEMBLING ALUMINUM EXTRUSION, TIGHTEN ALL SETSCREWS AND LOCKS TO PREVENT LOSS DURING SHIPPING**

Top View of each Level



Top View of each Level



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