



# SACACAMEA 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.

# Numbered Label 12

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.

# 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**

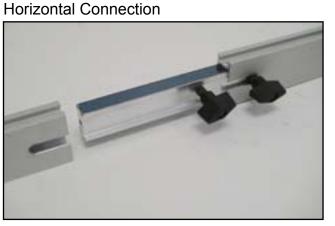


Typical Connection



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.

#### **Base Plate Connection**



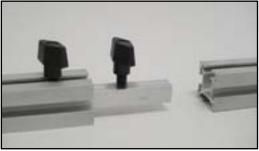
**Detail C**: A rectangular connection bar with plastic T Knobs is inserted between two horizontal extrusions joined end-to-end. Turn the knobs clockwise to tighten.

Do Not Overtighten.



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.

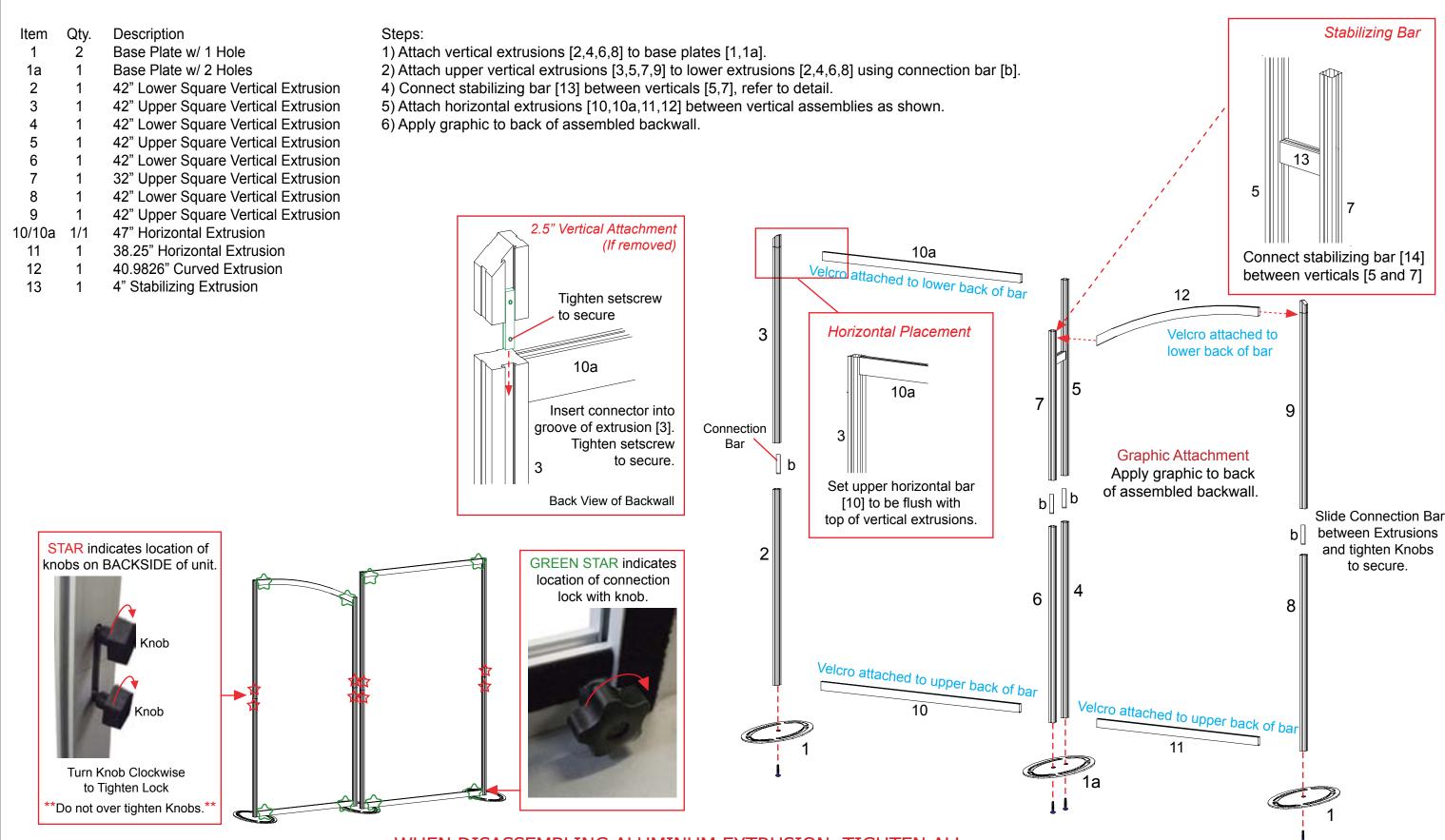
#### **Corner Connection**



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

Do Not Overtighten.







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

#### Steps:

1) Attach assembled header frame to top of backwall as shown.

2) Apply graphic to velcro on back of header frame.

3) Attach lights to header frame and backwall as shown.

4) Attach wings to backwall with A10 clamps.

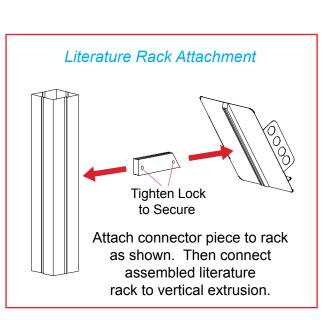
5) Attach literature racks to backwall as shown.

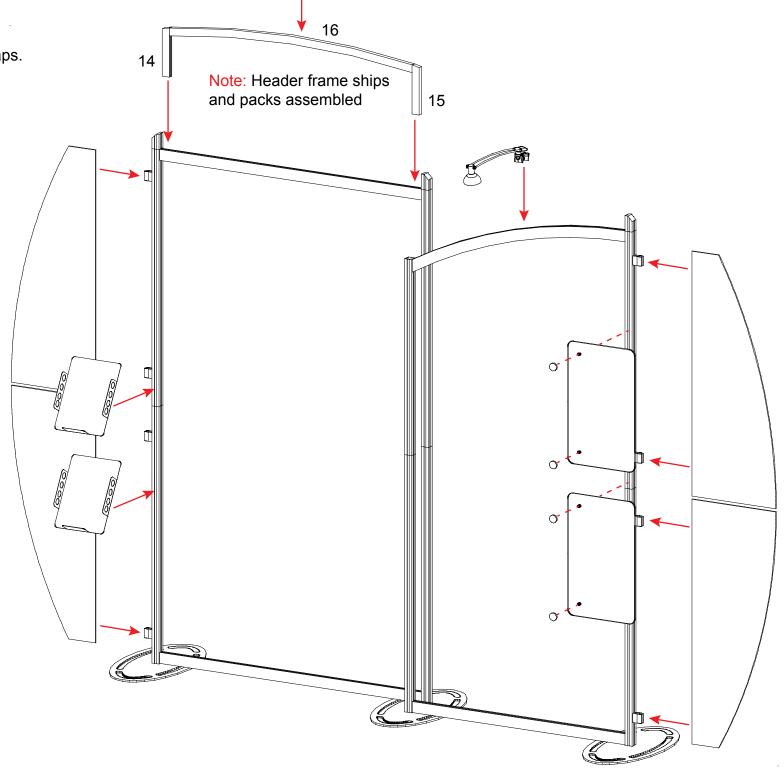
6) Attach rectangular graphics to backwall with screw caps.

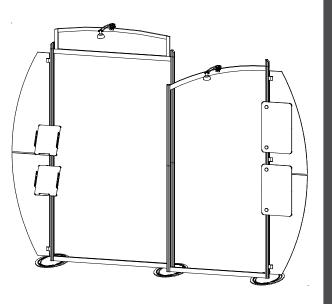
Item Description

9.2856" Vertical extrusion9.2856" Vertical extrusion

16 43.66" Curved Horizontal Extrusion

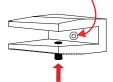






## A10 Clamp Detail

Tighten set screw to secure A10 to extrusion.

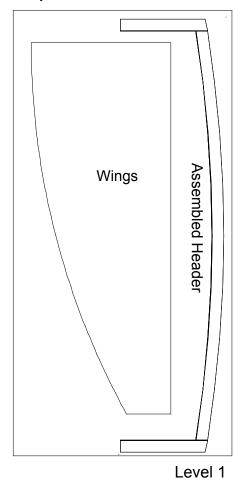


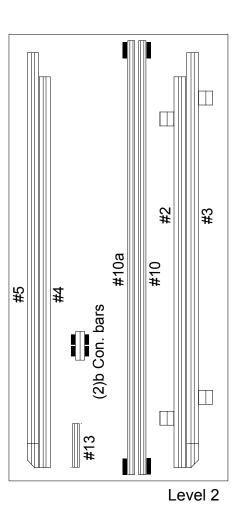
Tighten knob to secure graphic header in place.

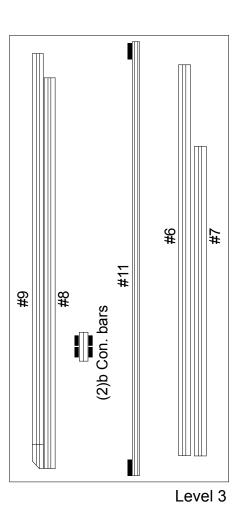
WHEN DISASSEMBLING ALUMINUM EXTRUSION, TIGHTEN ALL SETSCREWS AND LOCKS TO PREVENT LOSS DURING SHIPPING

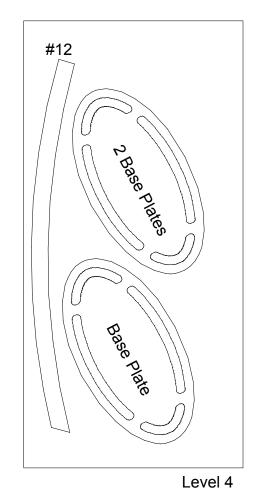


# Top View









Graphics

Setup Hardware & Literature Pockets

Halogen Lights