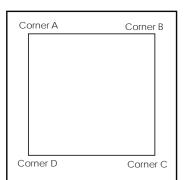


# **Graphic: To Ensure Proper Fit**



It is important to first insert graphic into each alternate corner then to the sides of the frame. If this is not done, graphic will not fit into the frame correctly.

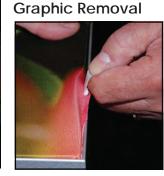


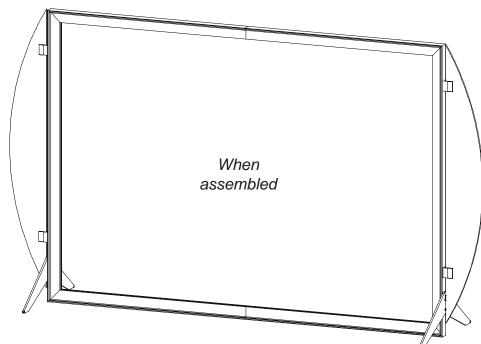
Step 1 of welt with fabric to outside the corners. into the channel. Repeat for other side of this corner.

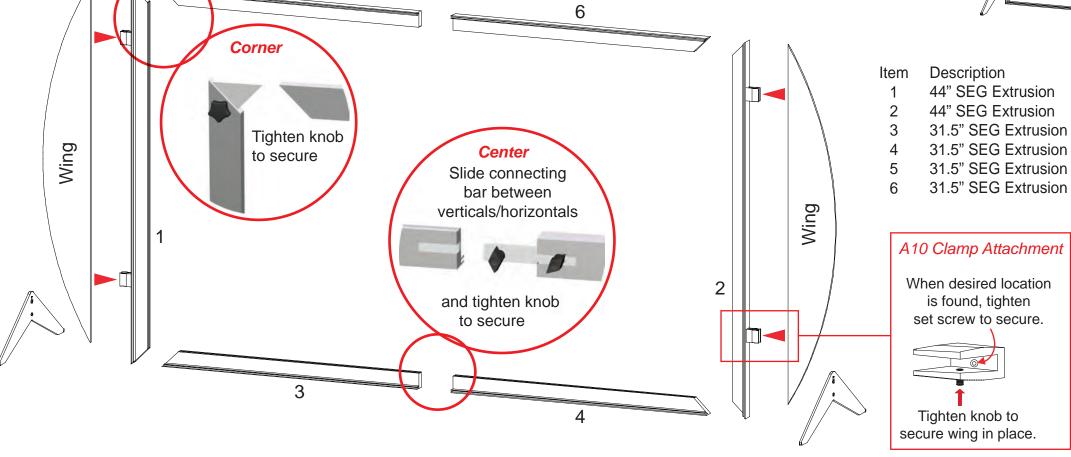




Step 3 Insert corner A. Turn edge of Repeat Step 1 for opposite Once all corners are inserted, To remove the graphic from graphic so silicon welt is corner C, then insert corner press one silicon edge into the frame, locate the fabric perpendicular to face of B, followed by corner D, to channel from corners and pull tab. Gently pull up on the graphic. Insert narrow side complete the installation of work toward the center. tab to remove the fabric. Make sure welt is fully inserted into channel. Continue until all sides are done. Smooth out edges of graphic.

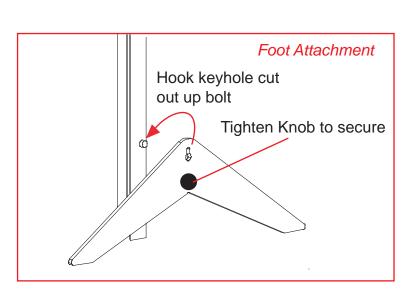






#### Setups:

- 1) Assembled SEG extrusions together on floor.
- 2) Apply SEG graphic to assembled frame.
- 3) Attach feet to both sides of assembled frame where indicated.
- 4) Attach wings to assembled frame.



# SETUP INSTRUCTIONS

# **Using You Set-up Instructions:**

Visionary Designs Set-up Instructions 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.

## **Assembly:**

- Do not use power tools.
- All connections must be tightly secured.

## Disassembly:

Tighten setscrews after disassembling your exhibit to prevent loss of locks and setscrews.

# **Cleaning & Packing Your Display:**

- Use care when cleaning metal, plex, and laminated parts, use a mild non-abrasive cleanser and soft cloth/paper towel
- Keep all display components away from heat and exposure to sunlight to avoid warping or fading.
- Retain all packing materials. All provided packing materials are for ease of repacking and component protection.

#### Hex Key Tool



Exhibits can be assembled with the supplied hex key tool.

### **Typical Connection**

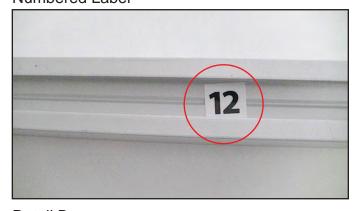


Typical Connection



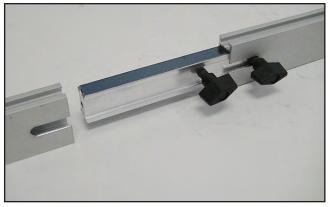
Detail A: Most horizontal extrusion connections have a patented expandable lock. This lock inserts into the groove of an opposing extrusion. Tightening the lock with the hex key tool expands the lock and creates a strong connection.

#### **Numbered Label**



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). The numbers are black unless otherwise specified.

### **Horizontal Connection**



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

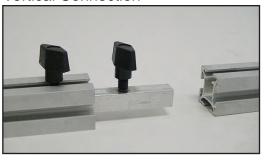
Do Not Overtighten

### **Base Plate Connection**



Detail D: Attach vertical extrusions to base plates using 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 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 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



# Top View of Each Level

