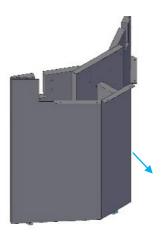
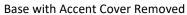
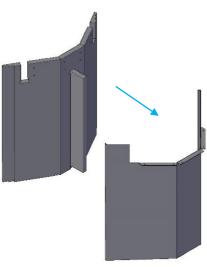


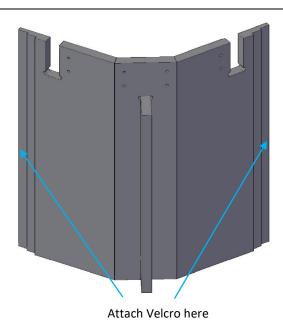
Step 1:Remove the accent cover off of the bases by pulling it off. Next, Using the supplied Velcro with Self-Stick Adhesive on it, Place the Velcro on the outside of the base and on the inside of the accent cover along the length of the vertical edge

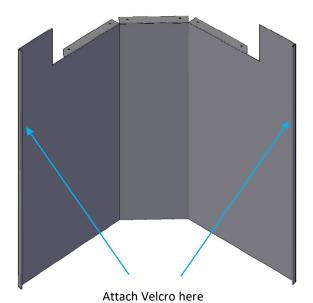
Base with Accent Cover



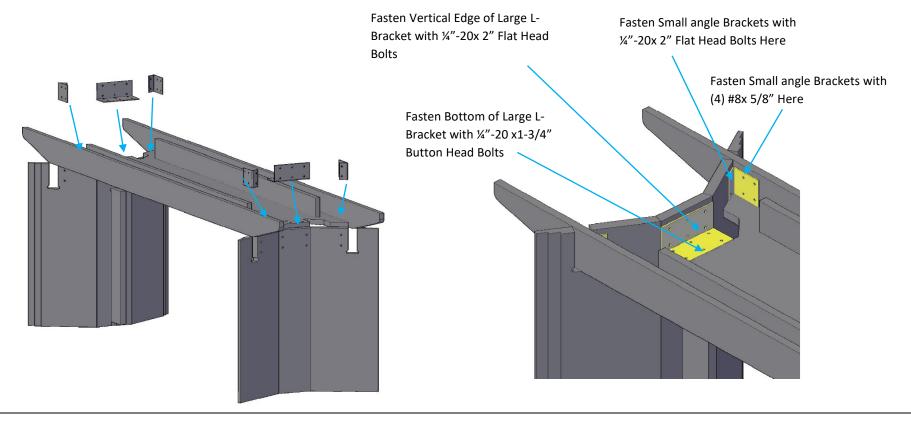




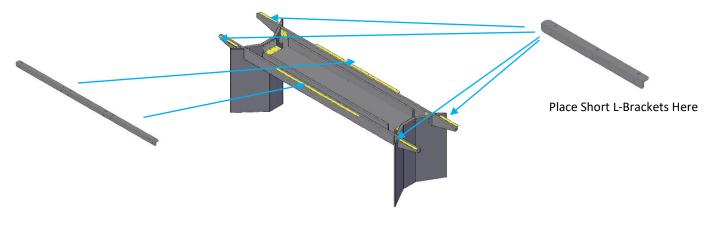




Step 2: Bolt together the (2) Bases to the Trough assembly using the 1/4"-20 x 2" Bolts, 1/4" -20 x 1-3/4" Bolts, 1/4"-20 Nuts, Large L-Brackets, Small Angle Brackets, and #8 x 5/8" Pan Head Screws

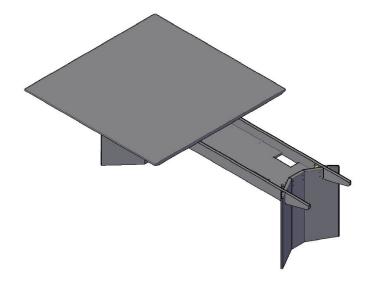


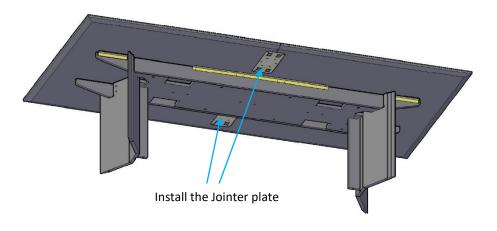
Step 3: Attach the Short L- Brackets and the Long L-Brackets to the Trough using the Silver #10 x 3/2" Pan Head Screws Evenly Spacing Long L-Brackets.



Step 4: Next, using the supplied Jointer Bolts and a 7/16" Wrench, attach the two tops together. Then attach the Jointer Plates to the work surfaces with #10 x 3/4" Pan Head Screws.

(Note: Do Not Attach the Tops to the L-Brackets at this time!)





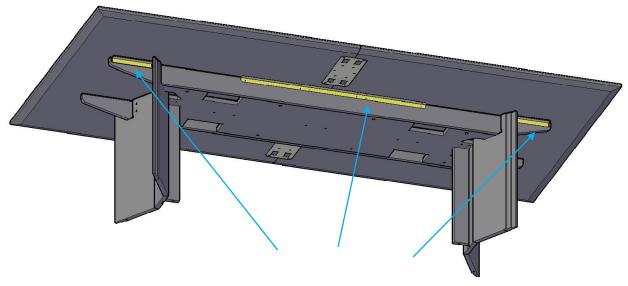


Jointer Bolt



Jointer Plate

Step 5: Center the top on the trough assembly and attach the tops to the L-Brackets using the #10 X 3/4" screws.



Fasten the Tops with #10 x 3/4" screws

Step 8: Level the table using the 5mm Allen Wrench. Next (If Applicable) install all power ports and route wires down the base. Lastly, When the Table is completely wired, install the Base Covers. Once the base covers are installed, using the Silver #10 x3/4" screws, fasten the covers to the underside of the trough.

