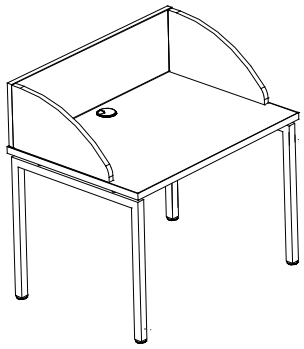
GTX CARREL

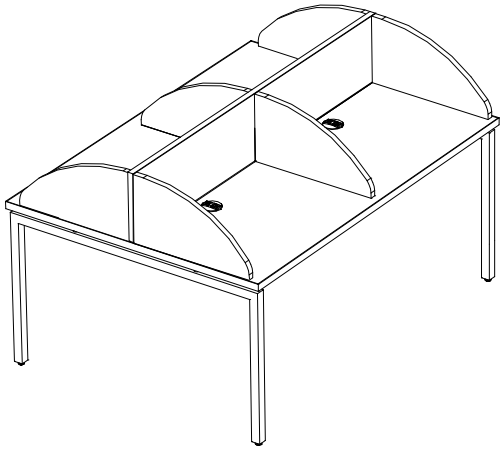
INSTALLATION GUIDE

media technologies

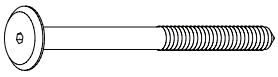
GTX CARREL TABLE

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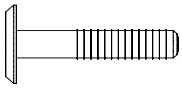




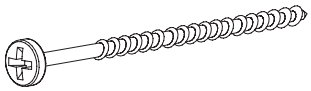
Hardware Included:



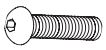
1/4-20 x 80 mm Bolt



1/4-20 x 50 mm Bolt



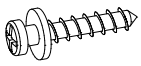
#8 x 2" Pan Head Screw



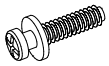
1/4-20 x 3/4" Button Head Bolt



3/4" spacers



Male Mod-eez Shoulder Screw (single sided units only)



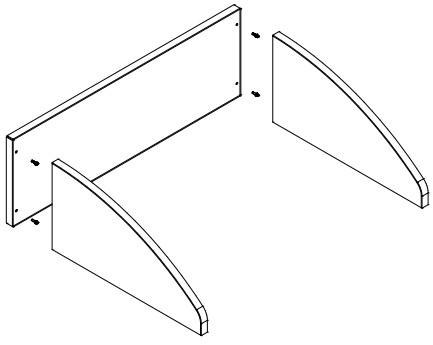
Male Mod-eez Shoulder Screw (double sided units only)



Female Mod-eez Connector Bolt (double sided units only)

Tools Required:

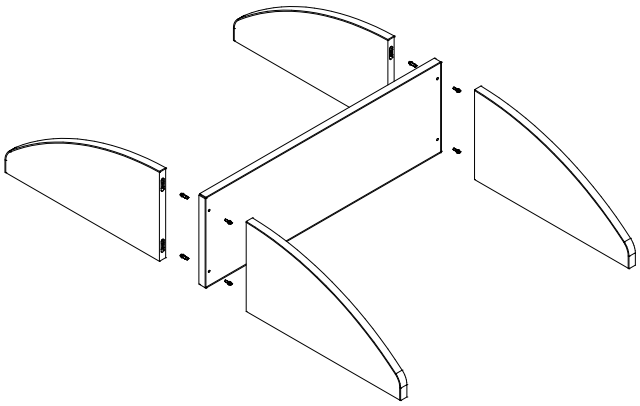
- 5/32" Allen Wrench



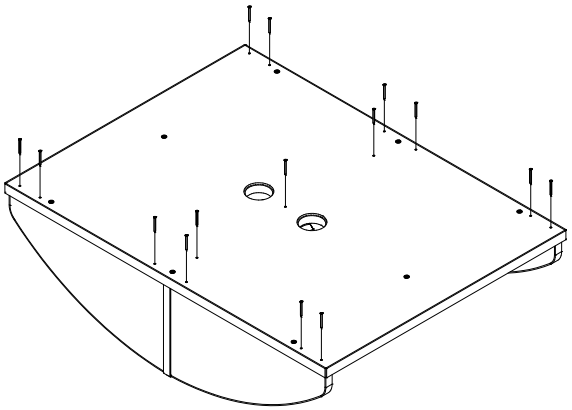
Step 1.1:
Place arched panel (with pre-installed Mod-eez clip) onto the male Mod-eez shoulder screw in the center divider panel, as shown above. Using mallet, tap down to secure in place. Repeat for all arched dividers.

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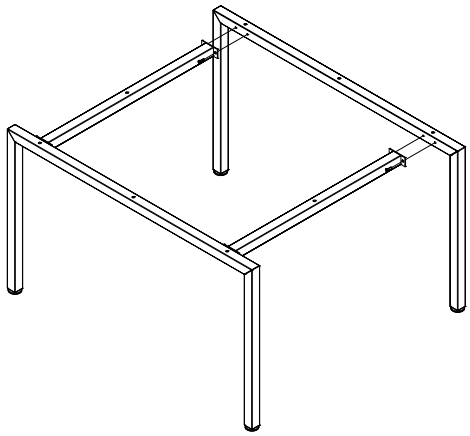
Step 1.2 (for double sided units only):
Mod-eez shoulder screw for double sided units have both male and female parts. One on each side of the center divider panel. Insert female Mod-eez connector bolt into pre-drilled holes in center divider panel. Then insert male Mod-eez should screws into both sides of female connector bolts. Place arched panel (with pre-installed Mod-eez clip) onto the male Mod-eez screw in the center divider panel, as shown above. Uing a mallet, tap down to secure in place. Repeat for all arched dividers.



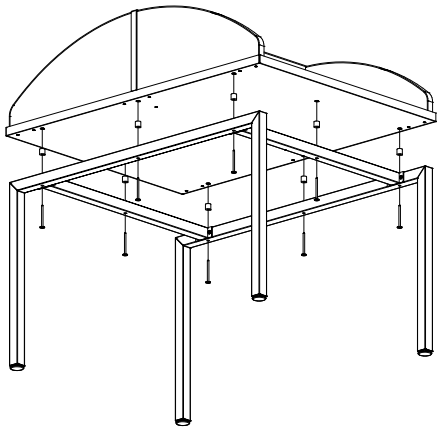
Step 2:
Screw #8 x 2” screws through work surface and into the bottom of divider panels to secure all divider panels to work surface.

GTX CARREL TABLE

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Step 3:
Assemble leg frame to spanner by aligning hole in tab plate on end of the spanner with the threaded holes in leg frame as shown. Secure with ¼-20 x ¾" BH Bolt.



Step 4:
Attach base frame assembly to top of the table. Align holes in base frame assembly with inserts in underside of table top and place the 3/4" spacers in between. Attach base through spacers with ¼-20 x 80mm Bolts. Install levelers, if applicable.

Verify all bolts/screws are tightened.