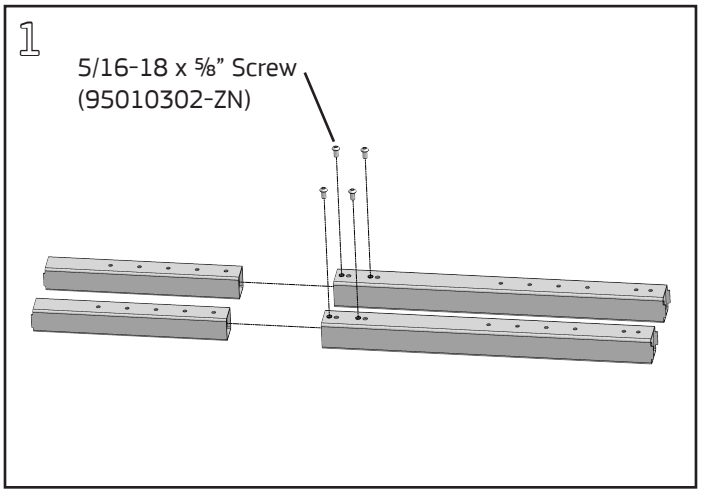
Tetrad Table, C-Style

Product Numbers
- TFCPC24XX
- TFCPG24XX
- TFCPC30XX
- TFCPG30XX

Required Tools
- Cordless Drill
- Bit, Ball-End Hex, 3/16”
- Bit, Ball-End Hex, 5/16”
- ¾” Open End Wrench / Adjustable Wrench

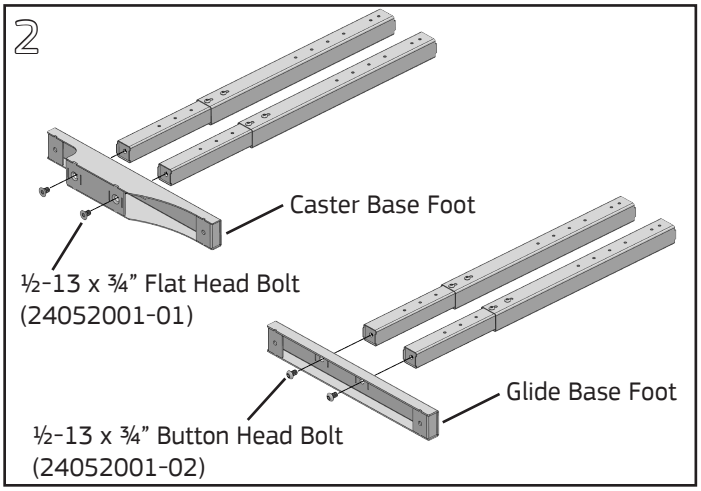
Hardware Pack: 24092305-xx-xx (TFPXHP)

1



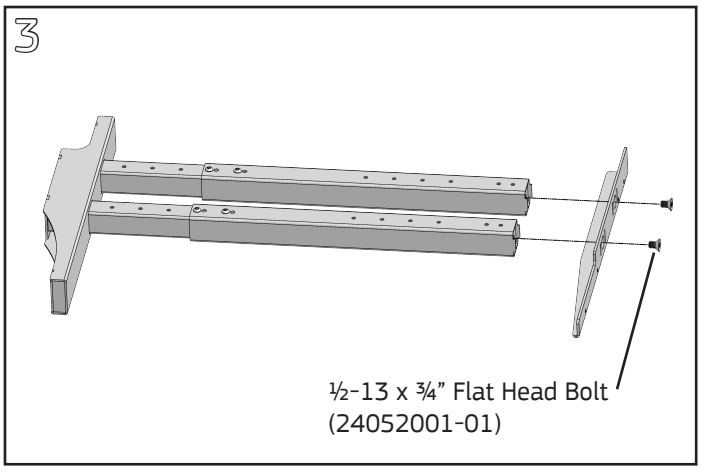
Insert the Inner Leg into the Outer Leg and set the desired height using (2) 5/16-18x⅝” socket button head screws. Repeat this step until you have (4) per table.

2



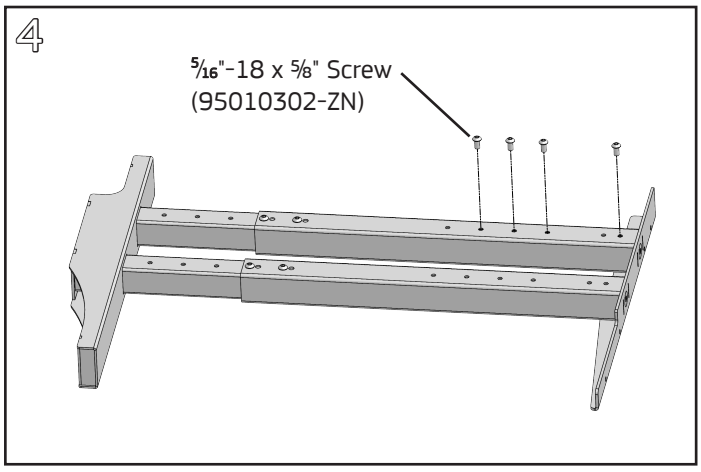
Align the Inner Leg tabs with the slots on the Base. Ensure that the height adjustment bolt holes are facing inward while looking at the leg from the front (long portion) of the Base. Using (2) ½-13x¾” bolts, secure the Base to the inner legs. Repeat step 2 to create a mirror of the leg assembly.

3



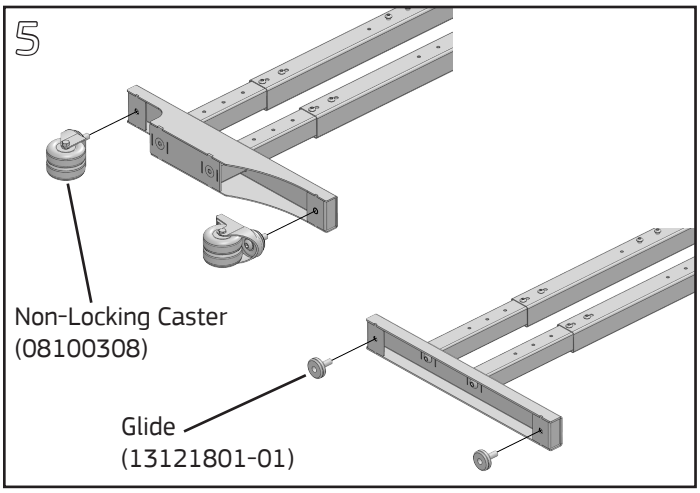
Align the Outer Leg tabs with the slots on the Top Bracket. Ensure the front of the Top Bracket is oriented the same direction as the front of the Base. Using (2) ½-13x¾” bolts, loosely secure the Top Bracket to the Outer Legs. Repeat Step 3 on the mirror of the Leg Assembly.

4

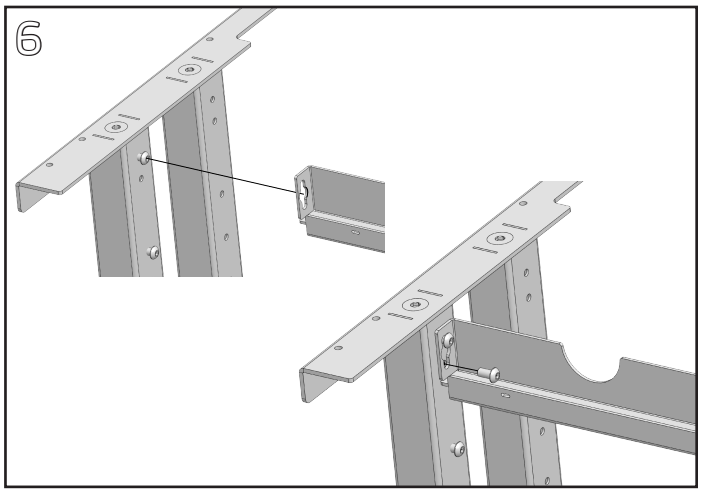


Insert (4) 5/16-18x⅝” socket button head screws into the Outer Leg. For a 24” deep table, insert all (4) bolts into the back Outer Leg as shown. For a 30” deep table, insert the top bolt into the back leg, and the remaining (3) Modesty Panel bolts into the Front Leg in the same position. Do not fully tighten. Leave ¼” MIN. of thread exposed on all bolts. Repeat Step 4 on the mirror of the Leg Assembly.

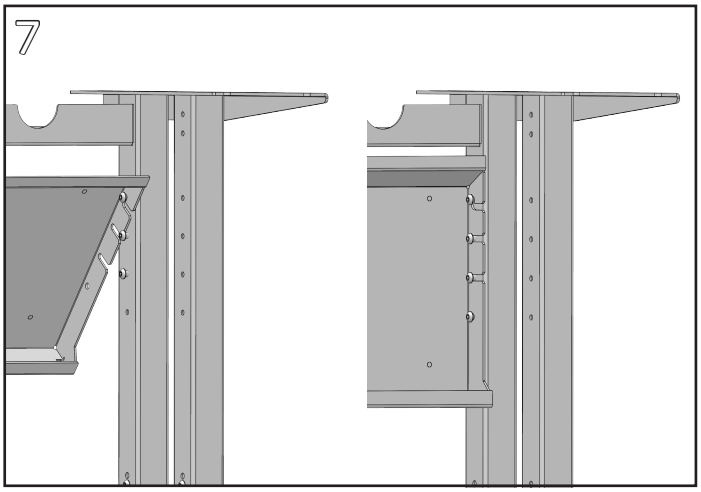
Tetrad Table, C-Style



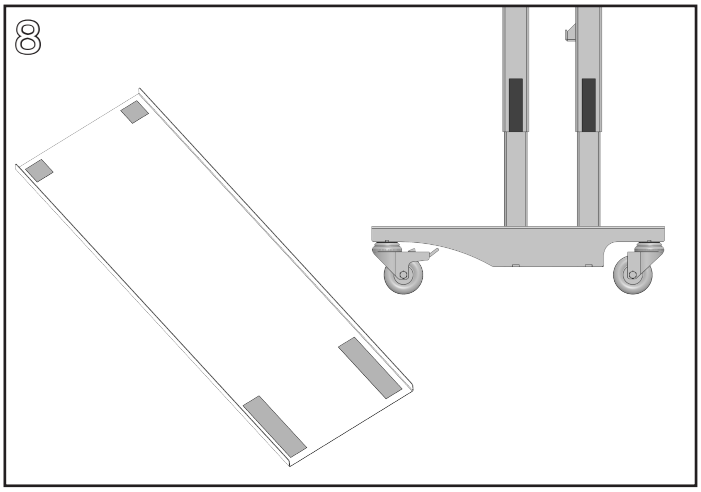
Install Casters or Glides on the bottom of the Base. For 24" tables, install Non-locking Casters in rear mounting locations. For 30" tables, install locking casters in both front and rear mounting locations. Repeat Step 5 on the mirror of the Leg Assembly.



While holding the Cable Tray in one hand, and a leg assembly in the other, slide the cable tray onto the top 5/16-18x⅝" socket button head screw. Ensure the shorter wall of the Cable Tray is facing the rear of the table. Drop the Cable Tray into position and use a 2nd 5/16-18x⅝" socket button head screw to secure the cable tray into position. Leave both bolts loose. Repeat step 6 on the mirrored Leg Assembly.

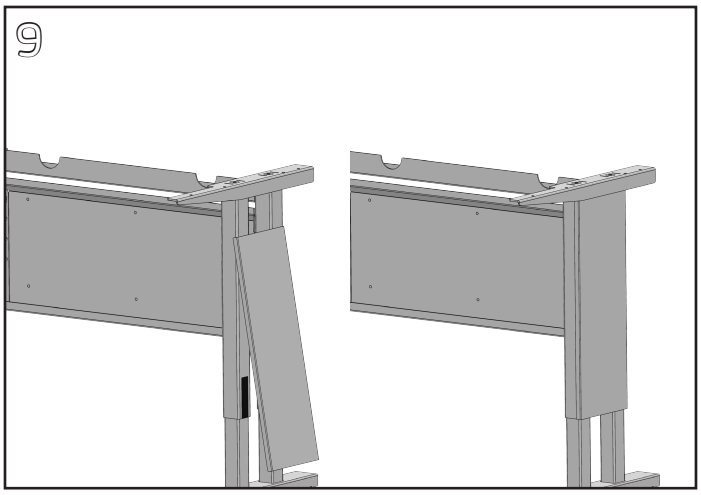


Hook the top slot of the Modesty Panel onto the top 5/16-18x⅝" socket button head screw as shown on both Leg Assemblies. Swing the Modesty Panel down and into position. Fully tighten the remaining 5/16-18x⅝" socket button head screws for the Modesty Panel on each Outer Leg and install a final 5/16-18x⅝" socket button head screw into the bottom hole location on the Modesty Panel. Return to the Cable Tray and tighten the remaining (2) 5/16-18x⅝" socket button head screws. Repeat step 7 on the mirrored Leg Assembly.



Peel and stick 2" of the hook-sided Velcro to the outside faces of the Outer Legs. Center the tape on the tube, and mount at the lowest position while remaining on the Outer Leg. Apply 1" of loop-sided Velcro to the inside face of the Side Panel. Next, apply 2" of loop-sided Velcro to the opposite end. Position the Velcro on both ends of the Side Panel ½" from the side wall and ½" from the top of the Side Panel.

Tetrad Table, C-Style



Angle and slide the Side Panel under the Top Bracket as show. Firmly push the Side Panel against the tubes to secure the Velcro. Once the Side Panel is in place, return to the Top Bracket and secure the remaining (2) ½-13" bolts. Once all bolts and screws are tightened and secure, the work surface can be attached.

WARNING: Do not tighten the #10-12x¾" surface screws more than 25-in-lbs. in laminated surfaces or 40-in-lbs. in phenolic surfaces.