

Team Flip

Assembly Instructions

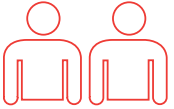
Tools Required: Powered Screwdriver



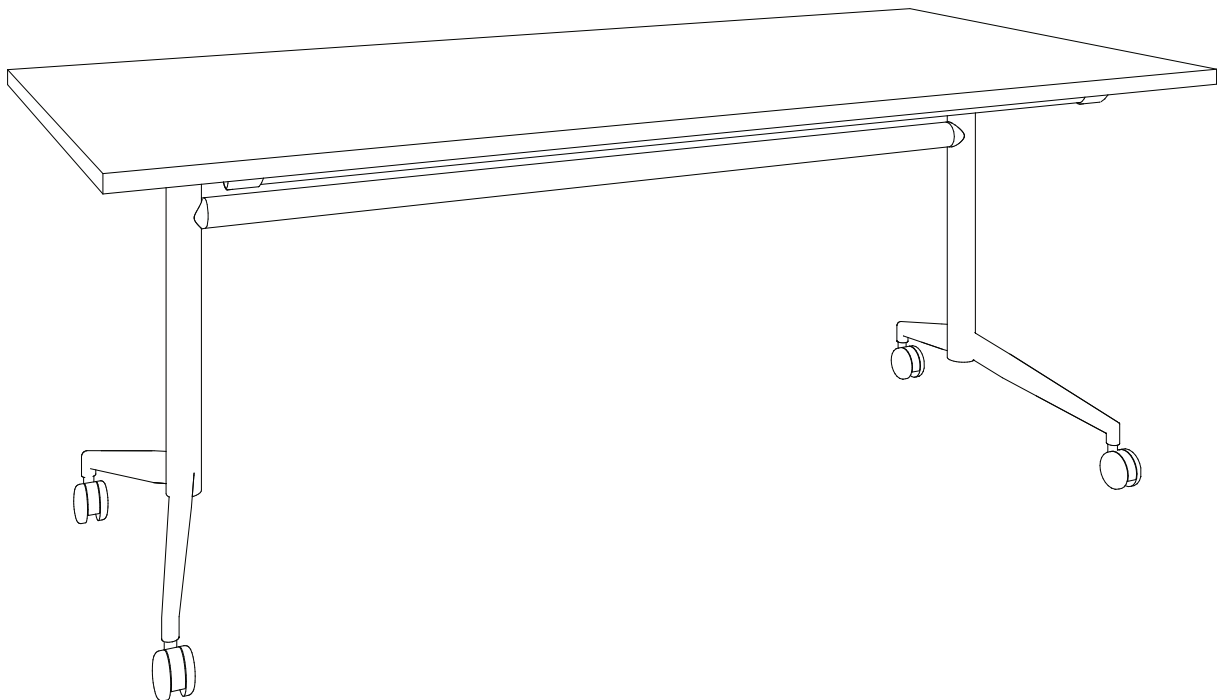
Team Flip

Assembly Instructions

- To prevent possible scratches or damage, assemble the table upside down on a soft surface such as a blanket, carpet or packaging.
- Attach leg to the top assembly by using bolts, spring washer, flat washer. Tighten using the allen wrench.

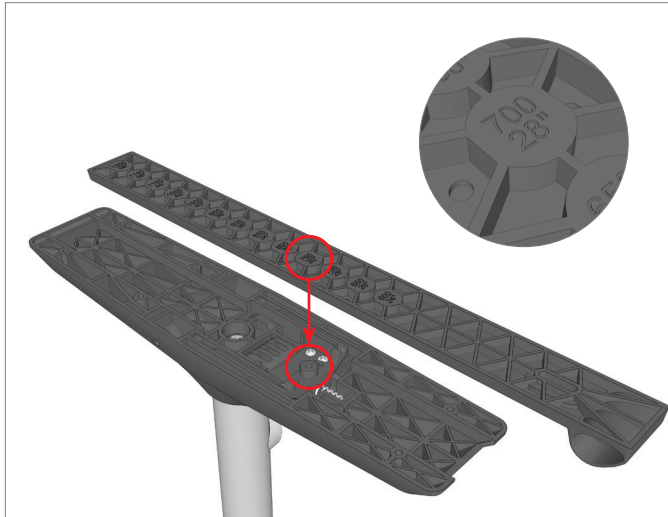


**Recommended
2-person Step**



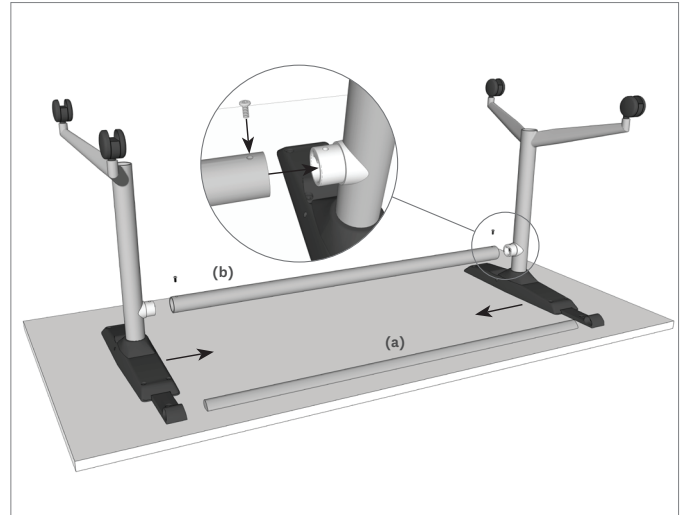
Step 1

Fit the pull bar to the top side of the mechanism according to the number corresponding to your worksurface depth. This number will locate over of the raised cylinder.



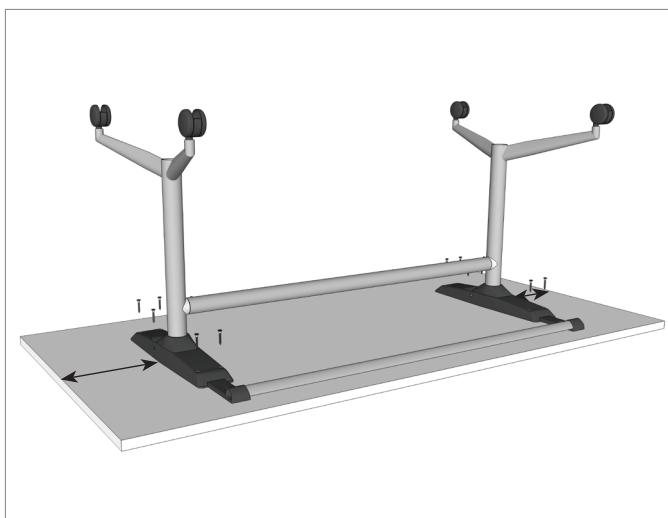
Step 2

Place the pull bar **(a)** and cross tube **(b)** in the correct location pictured below, slide the 2 end legs in place, and tighten 2 small screws into the cross tube.



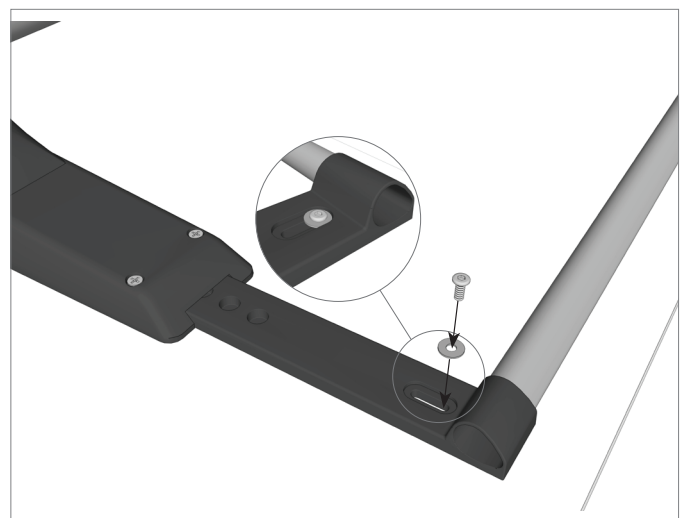
Step 3

Ensure the frame is located in the centre of the worksurface. Fully tighten all 6 screws on each mechanism.

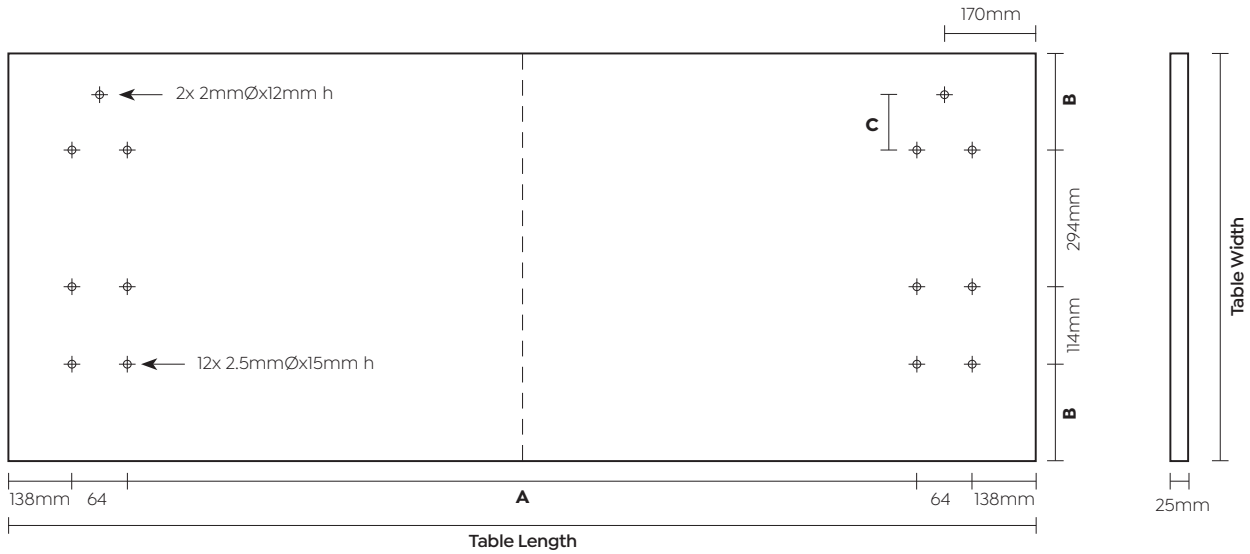


Step 4

On all tables with width larger than 700mm, secure the pull bar with the supplied washer and screw in the location pictured below (slot end closest to the pull-bar). Leave screw 1 turn from tight so the pull-bar can be operated smoothly.



Drilling Patterns for Team Flip Tables

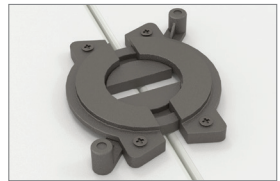
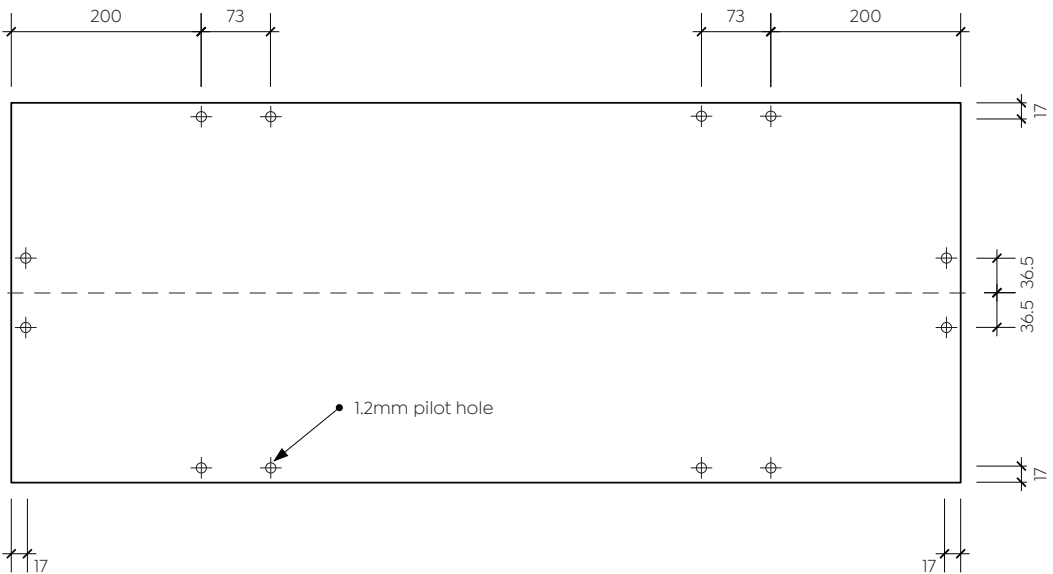


Width - 700mm	A	B	C
1200-1600mm	796	146	NA
1500-1900mm	1096	146	NA
1800-2200mm	1396	146	NA

Width - 800mm	A	B	C
1200-1600mm	796	196	125
1500-1900mm	1096	196	125
1800-2200mm	1396	196	125

Width - 900mm	A	B	C
1200-1600mm	796	246	175
1500-1900mm	1096	246	175
1800-2200mm	1396	246	175

Hole Position for Optional Connector



Locked



Unlocked