Tote Holder - 4-Legged Table Mount

Product Numbers

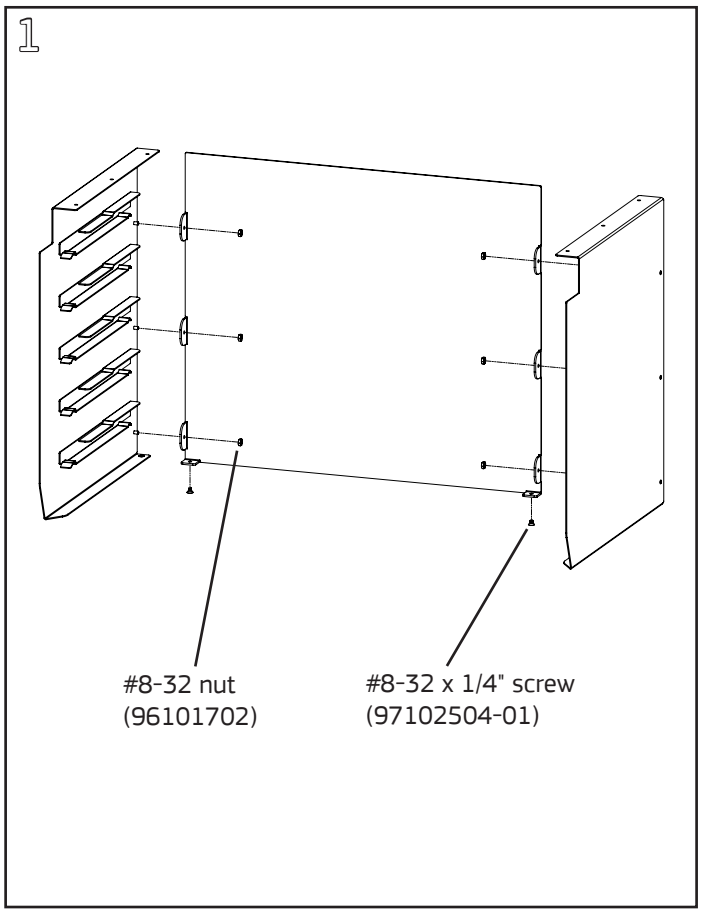
- THFLM5
- THFLM7

Hardware Pack

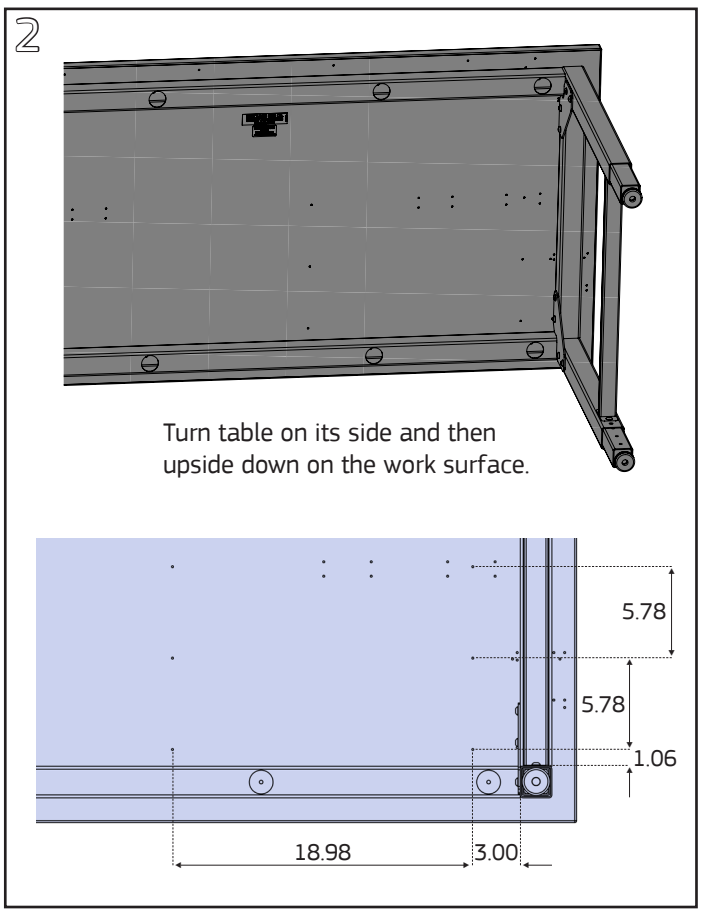
- THFLM5HP (24062614-01)
- THFLM7HP (24062624-01)

Required Tools

- #2 Phillips Screwdriver and/or #2 Phillips Head Bit
- Cordless Drill/Driver
- 3/8" Nut Driver or 3/8" wrench



Step 1: Assemble left and right tote holder panels to tote holder back using (6, for 5-tier) or (8, for 7-tier) #8-32 nuts (96101702) threaded onto the #8-32 studs on each side panel and (2) #8-32 x 1/4" Phillips flat head screws (97102504-01) threaded into the PEM nuts on each side panel.



Step 2: Determine placement of Tote Holder along width of surface. If possible, it is easiest to turn the table upside-down (on its surface) and use the tote holder as a template. However, if this is not possible/convenient; mark and drill (6) 1/2" deep pilot holes in the surface per the dimensions shown using a 1/8" drill bit and cordless drill/driver.

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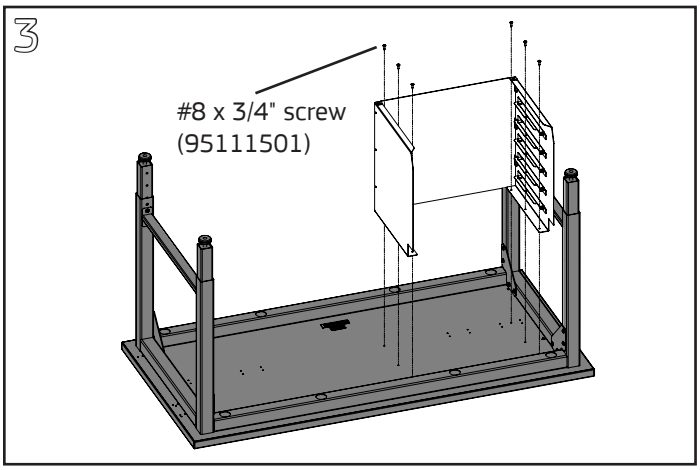

Step 3: Align the holes in top flanges of Tote Holder with the pilot holes in the surface. Attach using (6) #8 x 3/4" Phillips flat head screws (95111501) using a #2 Phillips driver.