

Hyperwork

Table Desk (2 columns, end panel)

Hyperwork table desks with two (2) column legs and a laminate end panel offer modern, open office appearance when used with a desk return, bridge or adjustable height table in a more conventional configuration.



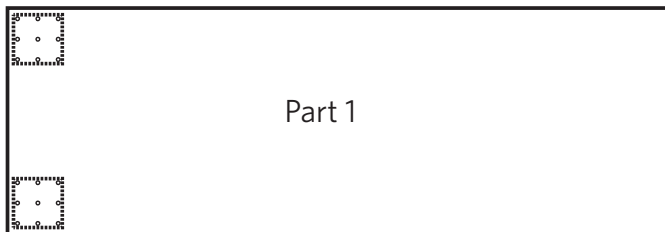
Parts	Quantity
1. Top	1
2. Column Legs	2
3. Washer Head Screws (#10 x 3/4")	62
4. End Panel	1
5. Back Panel	1
6. Stabilizier Bar	1
7. "L" Brackets	5
8. Acrylic Modesty Panel	1
9. Modesty Panel Brackets	2
10. Modesty Panel Screws (#6 x 1 1/4")	4

Tools Needed

- Phillips head screwdriver or power drill with Phillips bit (*DO NOT USE AN IMPACT DRILL*)

Tools Supplied

- Allen Wrench
- Cabineo Bit

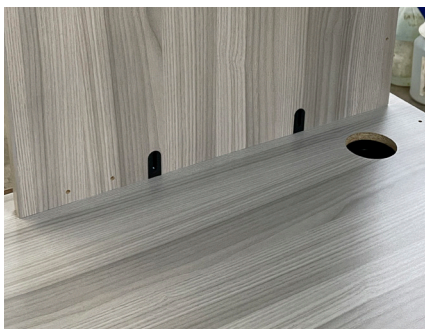
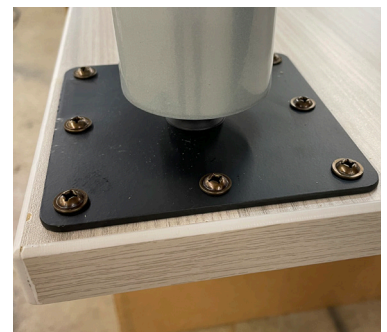


Step 1. Attach Leg Plates

After carefully removing all parts from the shipping carton, place the top on a smooth, clean work surface with the pre-drilled holes (bottom) facing up. The leg plates from the inner carton of Column Legs (Part 2) should be placed in the two (2) corners of the Top (Part 1) aligned with the pre-drilled holes. Secure the Leg Plates with eight (8) each of the #10 x 3/4" (Part 3) screws.

Step 2. Install Legs to Top

Carefully thread legs onto each corner Leg Plate. Grip each leg firmly with two (2) hands and tighten until they are each properly seated with no wobble. Insert leveling glides into the bottom of each leg column and hand tighten. Glides may be adjusted to compensate for uneven floors when turned upright and placed for use.

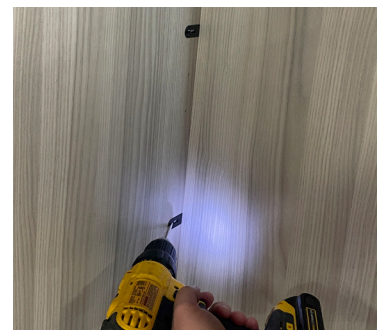


Step 3. Attach Back Panel to Top

Using the supplied Camineo bit in your power drill, secure the Back Panel (Part 5) to the Top.

Step 4. Attach End Panel to Top and Back Panel

Again, using the supplied Camineo bit in your power drill, secure the Back Panel (Part 5) to the End Panel (Part 4) and Top (Part 1).





Step 5. Secure Back Panel and End Panel to Top

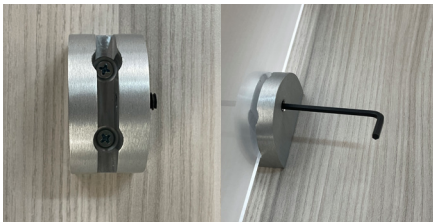
Using five (5) “L” Brackets (Part 7) secure the assembled panels to the top and each other in the pre-drilled locator holes as shown at left. Each “L” Bracket should be secured with four (4) each of the #10 x 3/4” Washer Head Screws (Part 3).

Step 6. Attach Stabilizer Bar

Place the Stabilizer Bar (Part 6) in the center (side-to-side and end-to-end) of the underside of the Top (Part 1) as shown. Carefully remove the bag of screws (Part 5) from the Stabilizer Bar (Part 6) with scissors or a utility knife. Using ten (10) #10 x 3/4” Screws (Part 3), secure the Stabilizer Bar (Part 6). This will ensure that the top does not bow over time.



NOTE: The Stabilizer Bar should **NOT** be attached if Mobile Pedestals are used underneath the work surface. Two Mobile Pedestals will not fit with a Stabilizer bar installed, but they should provide the support for the top needed to prevent bowing. A single Mobile Pedestal will fit underneath if the Stabilizer Bar is offset to the side opposite the Mobile Pedestal.



Step 7. Attach Modesty Panel to Top

Attach the two (2) Modesty Panel Brackets (Part 9) to the underside of the Top (Part 1) with two (2) each of the #6 x 1 1/4” Modesty Panel Screws (Part 10) in the pre-drilled holes in the Top (Part 1). Then place the Acrylic Modesty Panel (smooth surface towards the user, textured surface towards the approach side) in the slots of the Modesty Panel Brackets (Part 9) and tighten the pre-installed set screws with the included Allen Wrench.