PREMISE™ SHAPES
Installation Instructions

Tools Required

Cross-recess (phillips head) screw driver
Level
Power Driver (optional)
Hex Head Driver

"L" Extension Assembly

1. Place the "L" extension top on a carpeted or padded clean area of the floor with holes facing up.

2. Attach bracket(s) to end panels using two (2) #10 x 1-1/2" flat head screws per bracket **(Fig. 1)**. **NOTE:** When another unit will be adjoining the opposite side of end panel, center the bracket on the end panel and use center two holes when attaching bracket to end panel **(Fig. 2)**.

3. Align bracket holes of 12" wide end panel with predrilled holes located near edge on small extension of "L" extension top. Attach end panel using four (4) #10 x 1" truss head screws **(Fig. 3)**.

4. Align bracket holes of remaining end panel with holes located near edge on long extension of "L" extension top. Attach end panel to "L" extension top using four (4) #10 x 1" truss head screws **(Fig. 3)**.

5. **CAUTION!** Remove drawers from drawer pedestal before attaching pedestal to underside of "L" extension top. See page 2 of "Premise Drawer Pedestal Installation Instructions" for drawer removal.

6. Start four #10 x 1" hex head wood screws in the pedestal mounting holes in "L" extension top, leaving 3/16" gap between surface of top and shoulder of screw. Set pedestal housing on "L" extension top, aligning key hole slots in pedestal housing with screws in "L" extension top and slide pedestal housing forward to engage screw necks in small portion of key hole slots. Tighten screws **(Fig. 4)**.

7. Place outer corner leg, (glide facing up and solid wall toward outer corner) onto "L" extension top, aligning holes in corner leg bracket with predrilled holes located near outer corner of top. Attach outer corner leg to top using four (4) #10 x 1-1/2" pan head screws **(Fig. 5)**.

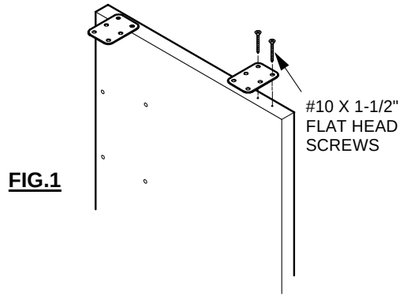


FIG.1

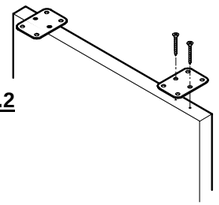


FIG.2

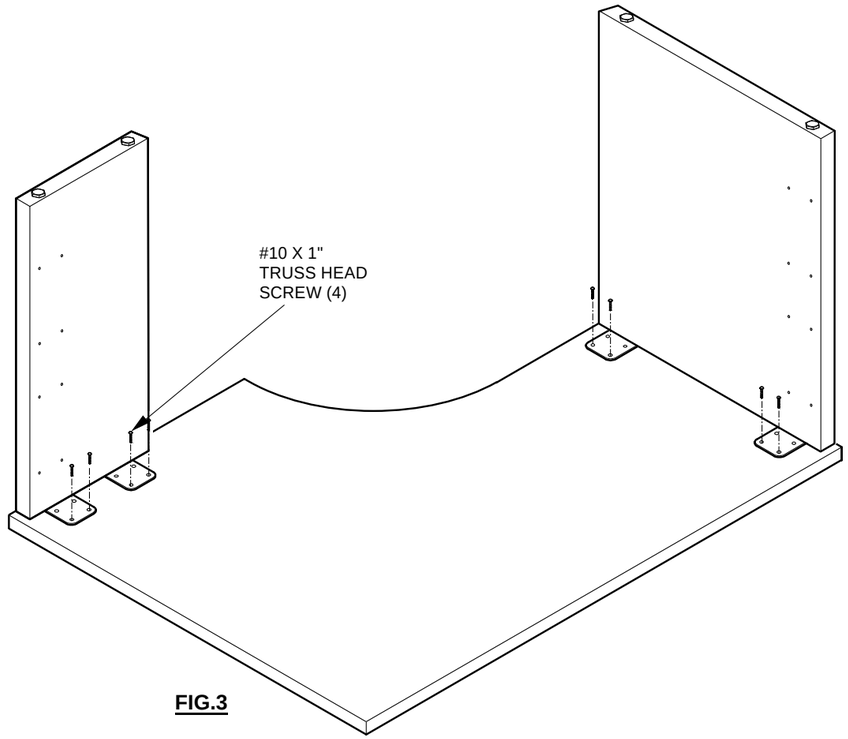
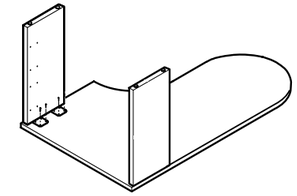


FIG.3



END PANEL LOCATION
FOR "D" EXTENSION
ASSEMBLY

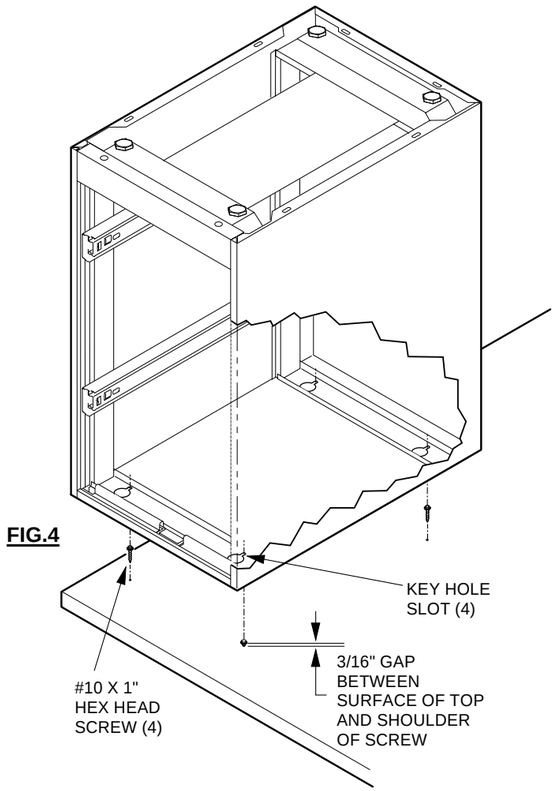


FIG.4

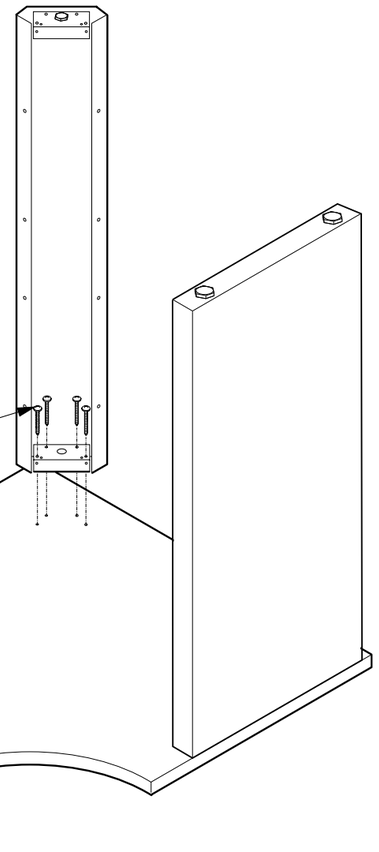


FIG.5

8. Slide the inner corner leg down into outer corner leg. Align holes in inner corner leg with holes in tab of outer corner leg nearest underside of "L" extension top. Fasten corner legs together using four (4) #10 x 3/8" screws, two (2) at each end **(Figs. 6 and 7)**.

9. Position the shorter two modesty panels between the 12" wide end panel and the corner leg assembly, aligning slots in the sides of each modesty panel with holes in corner leg assembly and holes in end panel. Use two (2) # 10 x 3/4" panhead screws to attach each modesty panel to the end panel. Use two (2) # 10 x 3/8" panhead screws to attach each modesty panel to the corner leg assembly. Screw(s) must be aligned through holes in both the inner and outer corner leg **(Fig. 8)**.

10. Similarly, attach the longer modesty panels between remaining end panel and corner leg assembly.

11. Turn assembled unit right-side-up. Level the unit and re-install pedestal drawers as instructed in "Drawer Pedestal Installation Instructions".

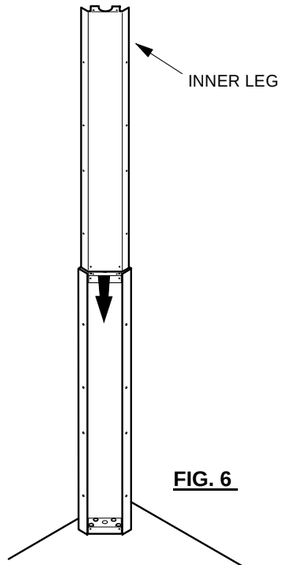


FIG. 6

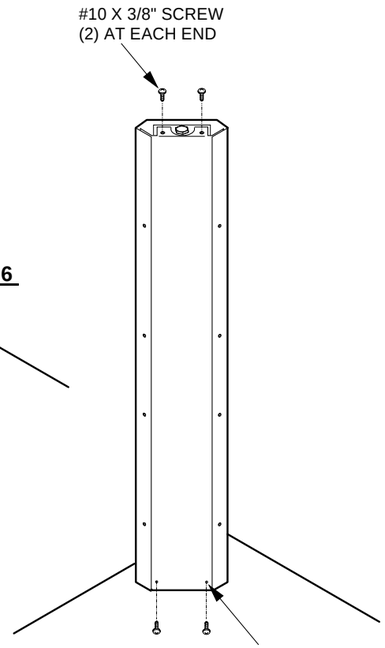


FIG. 7

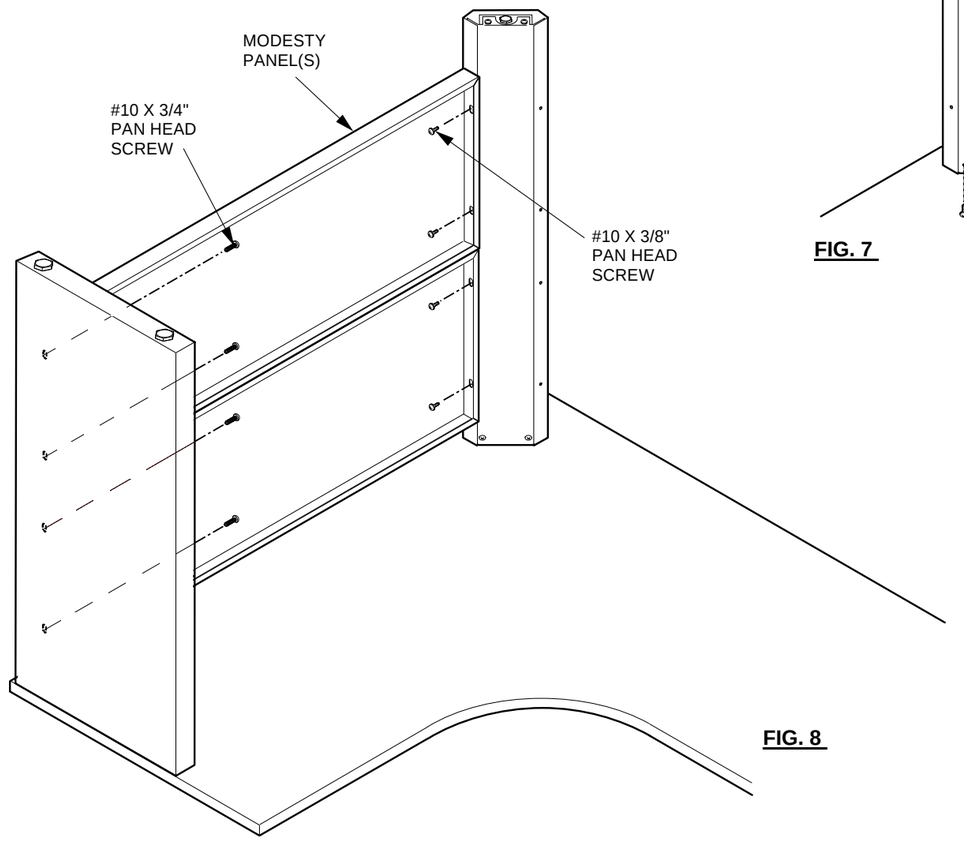


FIG. 8

"D" Extension Assembly

1. Place the "D" extension top on a carpeted or padded clean area of the floor with holes facing up.

2. Attach brackets to end panels using two (2) #10 x 1-1/2" flat head screws per bracket **(Fig. 1)**. **NOTE:** When another unit will be adjoining the opposite side of end panel, center the bracket on the end panel and use center two holes when attaching bracket to end panel **(Fig. 2)**.

3. Attach 12" end panels to the "D" extension top: Align holes in end panel brackets with predrilled holes located near edges of "D" extension top and attach using four (4) #10 x 1" truss head screws per end panel (two screws per bracket) **(Fig. 3)**.

4. Position modesty panel(s) between end panels. Align slots in modesty panels with predrilled holes in end panels. Use two (2) # 10 x 3/4" pan head screws to attach each end of a modesty panel to the end panel **(Fig. 8)**.

5. Position dual-leg base on "D" extension top, aligning holes in base brackets with pre-drilled holes in top. Attach base to top using eight (8) # 10 x 1" trusshead screws **(Fig. 9)**.

6. Turn assembled unit right-side up and level the unit as required.

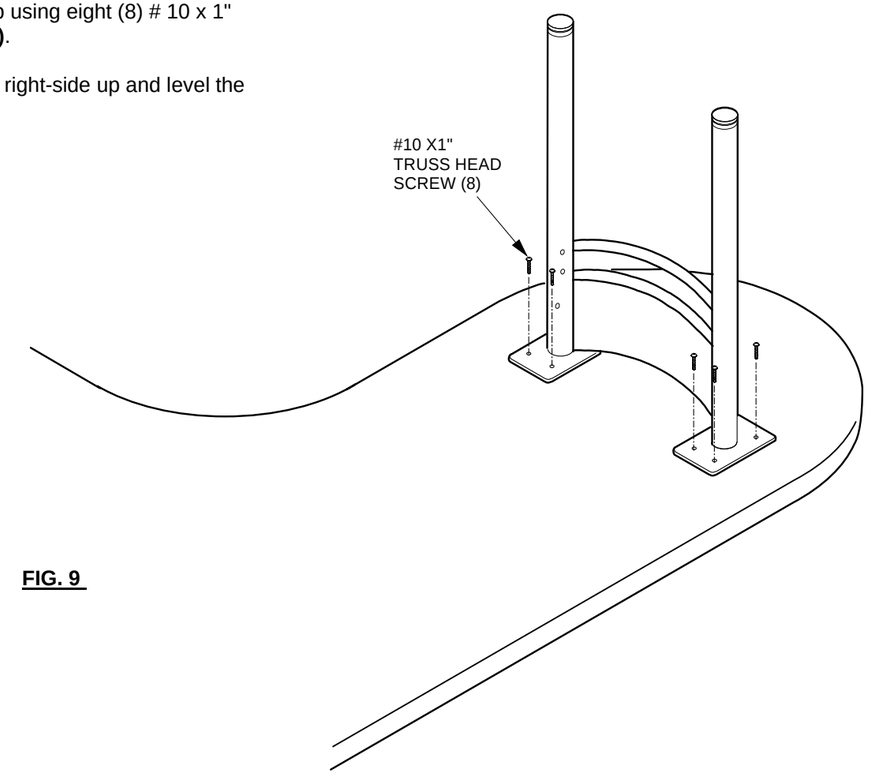


FIG. 9