WOOD PLACES®
D-SHAPED CONVERGENT
WORK SURFACE W/MODESTY PANEL
Installation Instructions

Determine left- or right-mounting position of D-shaped convergent work surface (Fig. 1). Installation Instructions illustrate right-mounting condition.

1. Thread two (2) #12 X 1" modular clip shoulder screws into holes located on the side of the D-support column (Fig. 2).
2. Thread one (1) #12 X 1' modular clip shoulder screw into hole on underside edge of end modesty panel nearest the side which will adjoin the bridge modesty panel (Fig. 3).
3. Hold the end modesty panel and support column upright and apart the length of the partial-height modesty panel. Assemble the end modesty panel to the partial-height modesty panel, engaging modular clips in side edge of modesty panel with modular clip screws in side of end modesty panel. Assemble support column to other end of the partial-height modesty panel, engaging modular clips and modular clip screws in the same manner. Press down on top edge of partial-height modesty panel to ensure full modular clip/screw engagement (Fig, 4).
4. Set the steel top plate in place on the support column aligning holes as indicated (Fig. 4). Attach the plate to the support column using four (4) #10 X 1 1/2" cross-recess screws provided.

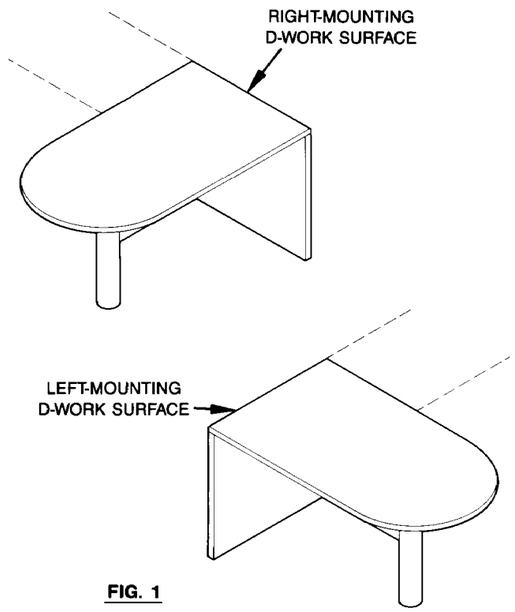


FIG. 1

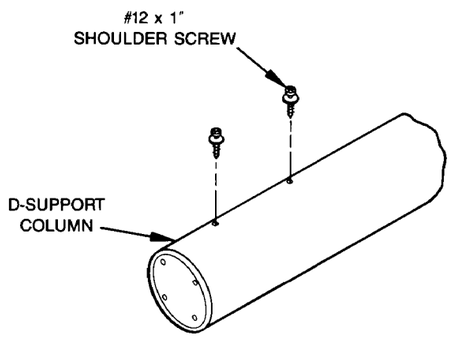


FIG. 2

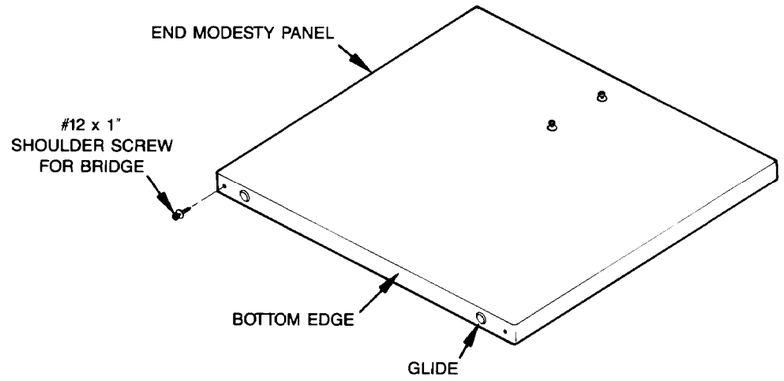


FIG. 3

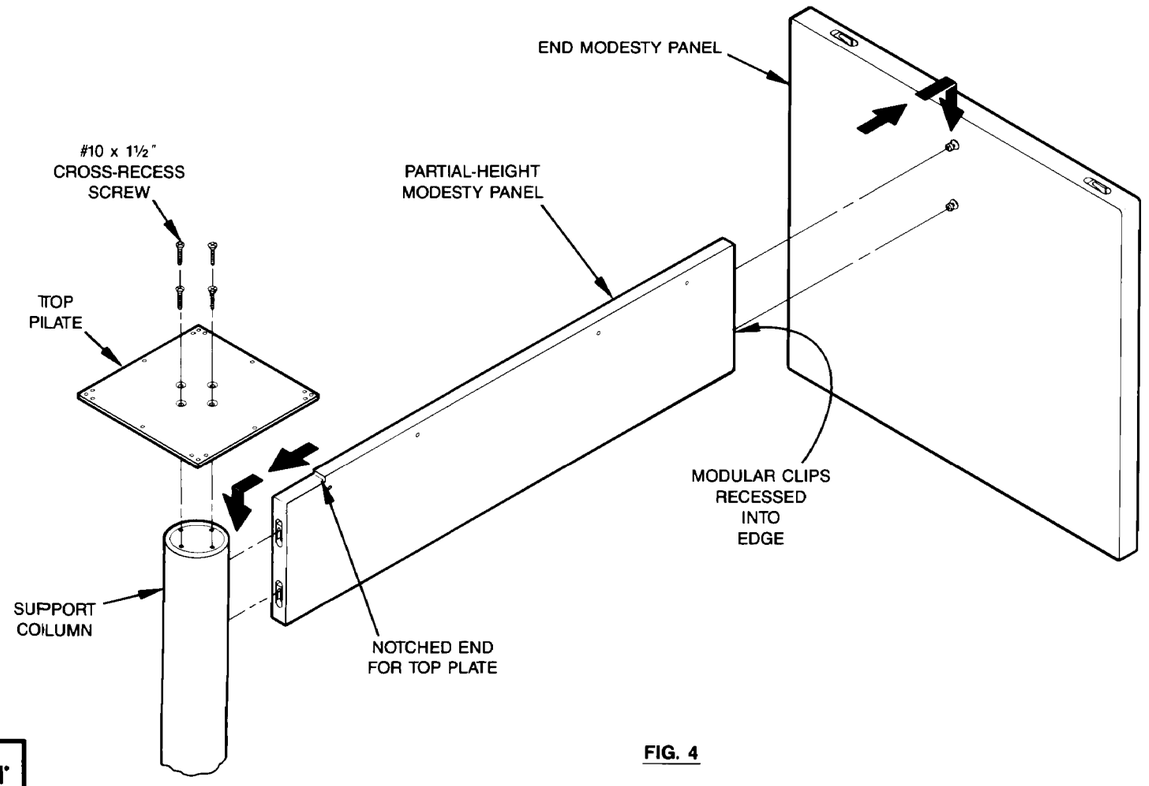


FIG. 4

5. Place the D-shaped work surface upside-down on a clean padded surface. Thread two (2) #12 X 5/8" modular clip shoulder screws into holes in underside of work surface. See Fig. 5 for correct screw placement.
6. Set the D-shaped work surface in place on the support column/end panel assembly aligning the modular clips in the top edge of the end panel with the modular clip screws in the underside of the work surface. Push the work surface to the left for full modular clip/screw engagement (Fig. 5).
7. Attach the support column top plate to the underside of the D-shaped work surface using seven (7) #12 X 1" cross-recess screws provided (Fig. 6).
8. Set the D-shaped work surface assembly in place adjoining the bridge modesty panel. Attach the bridge top to the underside of the work surface after using the flush-mount brackets on the bridge top as templates for the 5/32" dia. X 3/4" deep holes to be drilled into the underside of work surface.

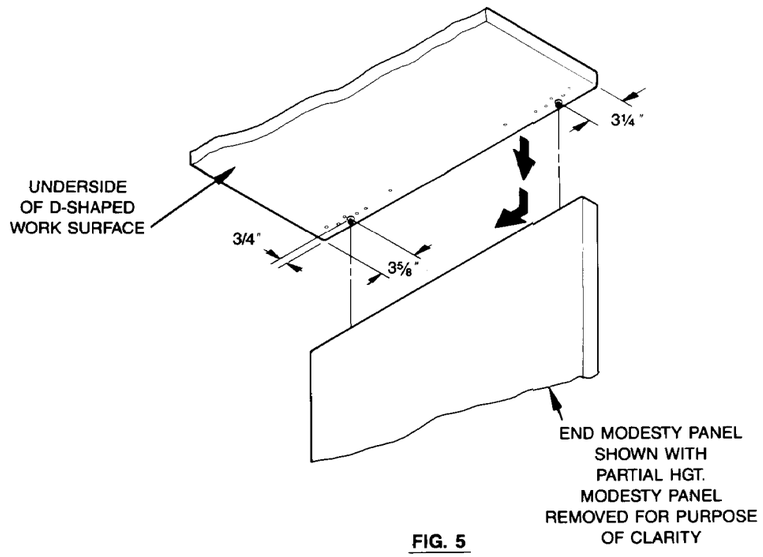


FIG. 5

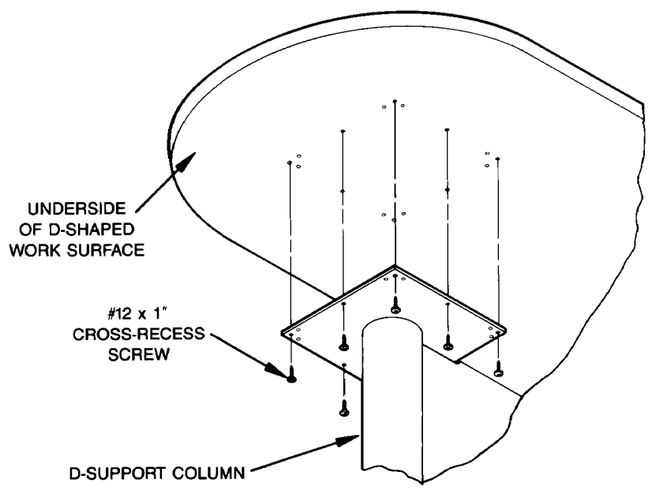


FIG. 6