WOOD PLACES®
90º CORNER WITH MODESTY PANELS ASSEMBLY
Installation Instructions

NOTE: Determine left- or right-hand mounting position of corner unit to panel-integrated console or credenza case before proceeding with assembly **(Fig. 1)**. Installation instructions illustrate right-mount condition.

NOTE: This unit is NOT intended to stand alone. It must be in the configuration shown, attached to a right or left access console or credenza.

1. Lay modesty panel with pre-drilled holes, facing up onto a clean padded surface. The edge of modesty panel with only four holes nearest it is the top edge which will attach to corner work surface top. Use four (4) #10 x 1" cross-recess screws to attach two (2) L-brackets to panel, aligning holes in brackets with four (4) holes along this top edge. Thread a #12 x 1" modular clip shoulder screw into hole located nearest end bottom corner of modesty panel which adjoins 12" work surface support **(Fig. 2)**.

2. Determine which edge of modesty panel will adjoin 12" wide work surface support. Right-mount version is shown. Thread two (2) #12 x 5/8" modular clip shoulder screws into second and sixth holes along this edge. Thread four (4) #12 x 5/8" modular clip shoulder screws (used to join second modesty panel) into first, third, fourth and fifth holes along opposite edge of panel as indicated **(Fig. 2)**.

3. Set 12" wide work surface support in place along one edge of modesty panel engaging two (2) modular clip shoulder screws in modesty panel with two (2) modular clips in 12" wide support. The notch in 12" wide support must face in same direction (toward top) as L-brackets on modesty panel. Firmly push 12" wide support in direction shown for full modular clip/screw engagement **(Fig. 3)**.
Set modesty panel/work surface support assembly on its bottom edge (glides on floor).

4. Attach two (2) L-brackets to second modesty panel along the top edge as shown using four (4) #10 x 1" cross-recess screws **(Fig. 4)**. Position second modesty panel, glides on floor, at right angle to existing assembly with L-brackets facing in toward assembly. Engage four (4) modular clips along side edge of second modesty panel with four (4) modular clip shoulder screws threaded into first modesty panel. Push down firmly on first modesty panel top to insure full modular clip/screw engagement **(Fig. 5)**.

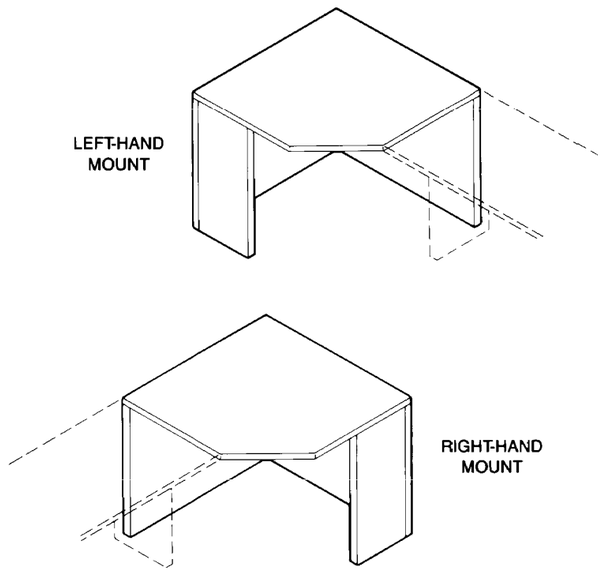


FIG. 1

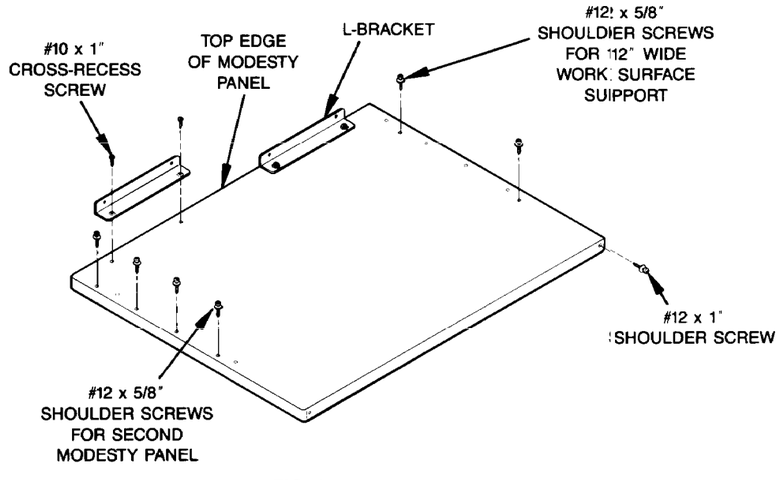


FIG. 2

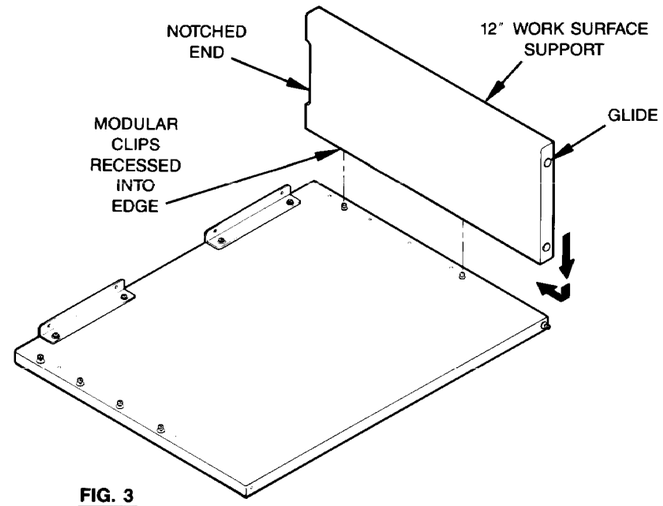


FIG. 3

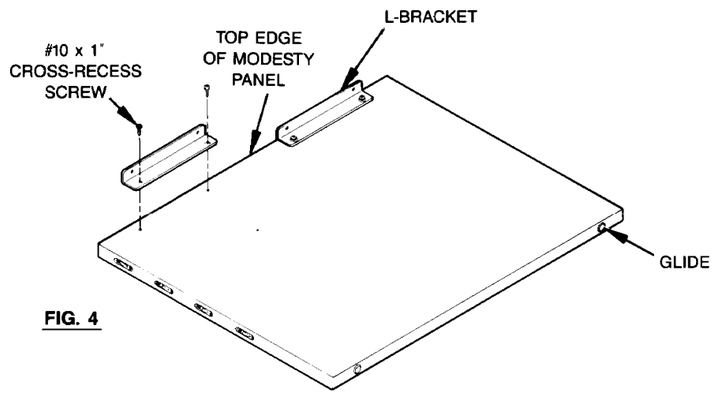


FIG. 4

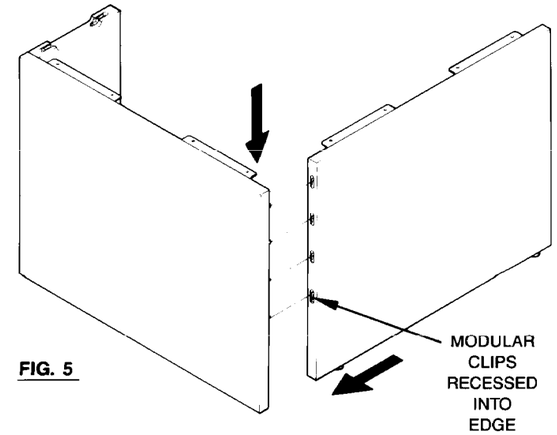


FIG. 5

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5. Set work surface holes-side-up on a clean padded surface. Determine which work surface edge will attach to the 12" work surface support. Thread two (2) #12 x 5/8" modular clip shoulder screws into holes. Attach two (2) flush-mount support brackets using eight (8) # 12 x 1" cross-recess screws provided **(Fig. 6)**.

6. Set work surface in place on top of modesty panels/support assembly, aligning screws in underside of work surface with modular clips in top edge of 12" wide work surface support. Push work surface in direction shown for full engagement of modular clip screws **(Fig. 7)**.

7. Use eight #10 x 1" cross-recess screws provided to attach L-brackets to underside of work surface **(Fig. 8)**.

8. Position corner assembly next to right or left access console or credenza case, and attach flush mount brackets on underside of console or credenza case top to underside of corner work surface, using eight (8) #12 x 1" cross-recess screws provided **(Fig. 8)**.

NOTE: For freestanding applications, light block gasket material is supplied for use between the end supports of adjacent units. Peel backer off foam strip and apply in vertical direction on outer face of work surface support before attaching flush mount bracket **(Fig. 9)**.

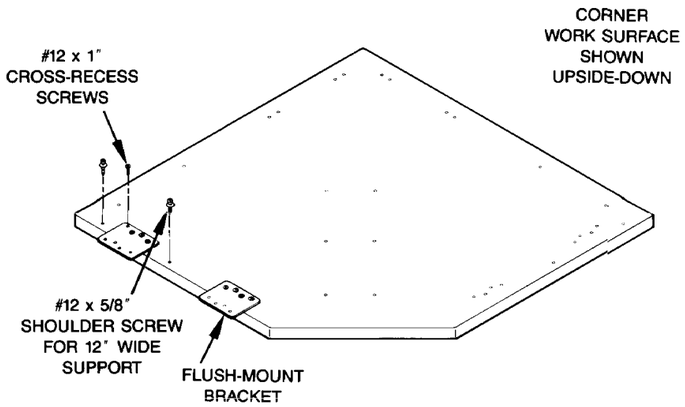


FIG. 6

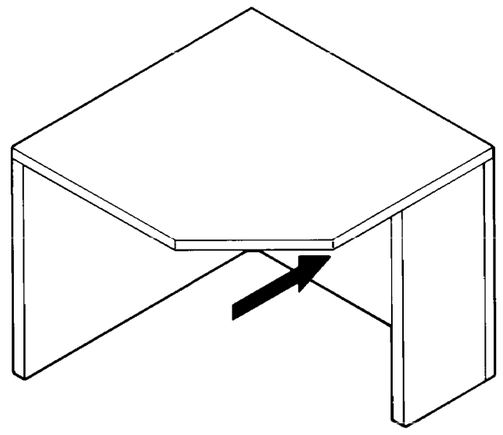


FIG. 7

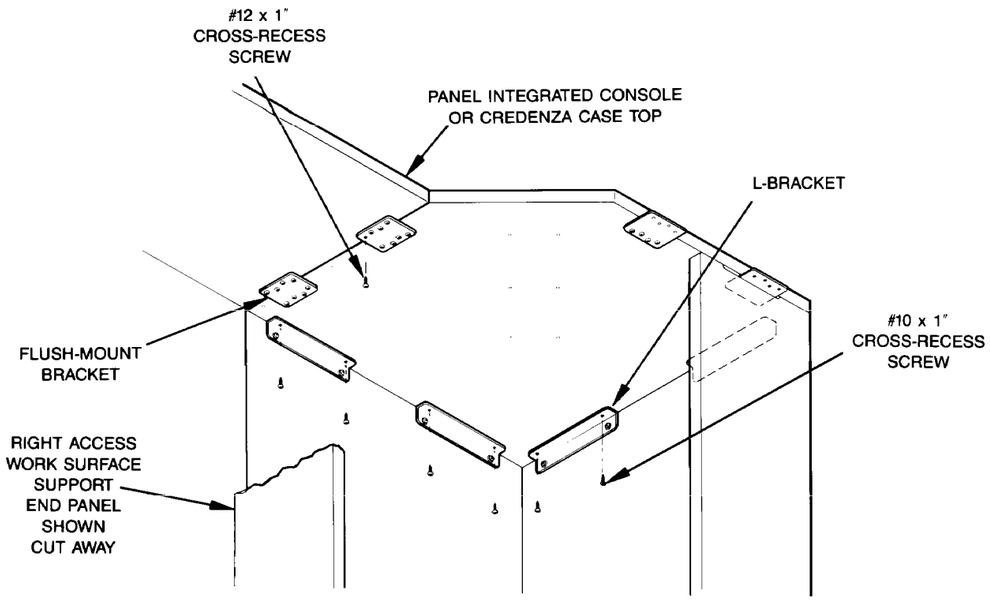


FIG. 8

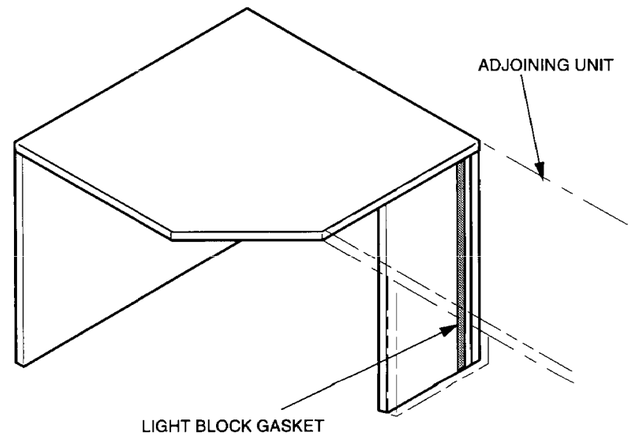


FIG. 9