PLACES® FREESTANDING END PANEL SUPPORTED CONVERGENT UNIT

Installation Instruction

The Places Freestanding, End Panel Supported Convergent units are available with two different support column options — the single column style, and the dual leg style. In addition, units with dual leg base units have an optional modesty panel available.

NOTE: The end panel supported convergent unit must be attached to a transition bridge or return unit. The convergent unit is not designed to be used as a freestanding unit.

Single Column Base Support Installation

1. Place work surface upside down on clean, non-abrasive surface.
2. Remove column assembly from installation kit package, and place over pre-drilled holes at round end of work surface. **NOTE:** The 2⅛" x 3¼" rectangular opening should be facing away from the round end of work surface (Fig. 1). Install column assembly with screws supplied in convergent hardware kit.
3. Adjust nylon foot column to work surface height, turning foot clockwise (to raise work surface height), or counterclockwise (to lower work surface height).

Dual-Leg Base Installation

1. Lay convergent worksurface face down on a carpeted area.
2. Place base on worksurface and align holes in base with predrilled holes in worksurface. Attach column with eight (8) #12-11 x 1" truss head screws, provided with dual leg base (Fig. 2).
3. Screw glides into threaded holes at the end of each column. Adjust glides as required to level worksurface.

End Panel Installation

1. Install the three modular clip screws (provided with the convergent hardware kit) into the three pre-drilled holes in convergent top (Fig. 3).
2. The end panel is supplied with all installation hardware assembled. Set the end panel in place on the convergent top, aligning modular clips located along top edge of end panel with the screws located near the edge of the convergent top. Seamed side of end panel must face in, toward far end of convergent top. Push the end panel to the left to fully engage the modular clips and screws (Fig. 3). End panel may be adjusted slightly to center it between the front and back edges of the convergent top.

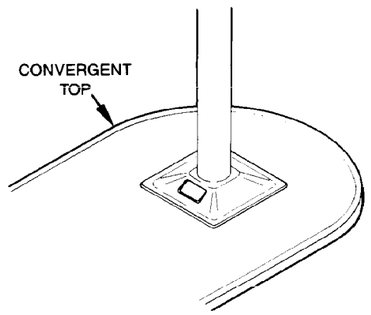


FIG. 1

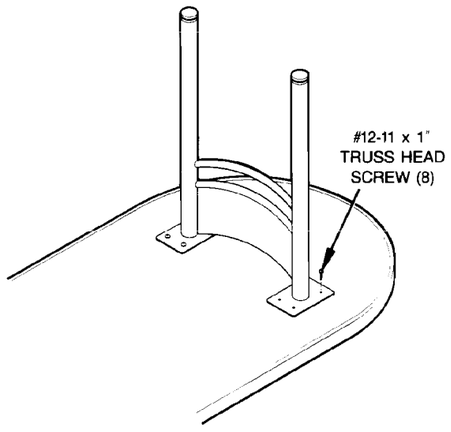


FIG. 2

3. Attach the angle brackets to the convergent top using the (4) #12 x 1" truss head screws provided, into the pre-drilled holes in the top (Fig. 4).
4. Attach the angle bracket to the end panel by installing the (4) 1/4-20 x 1" long screws provided, into the threaded holes on the inside of the end panel (Fig. 4).
5. After making sure the bracket is tight against the end panel and top, tighten all eight (8) screws.
6. Remove adhesive backing from the light block gasket and press the gasket into place along that side of the end panel which will be against the transition unit. The gasket should be centered vertically and horizontally (Fig. 4).
7. Install modesty panel following the instructions below.
8. Attach brackets to transition units following instructions provided with that unit.
9. Set the convergent unit in place by resting the proper side of the convergent top on the transitional unit support brackets. Slide the convergent top tight against the transitional unit top (Fig. 5).

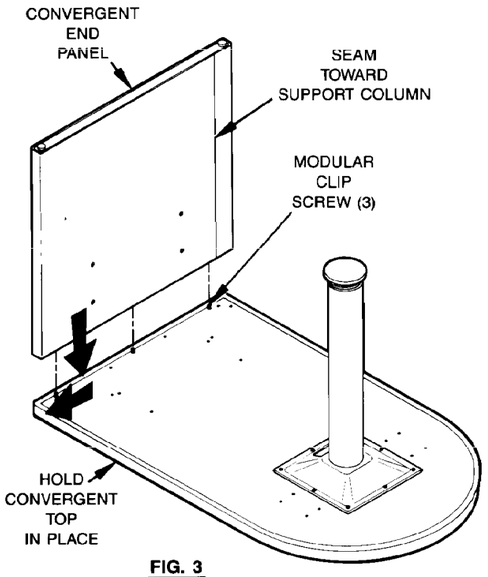


FIG. 3

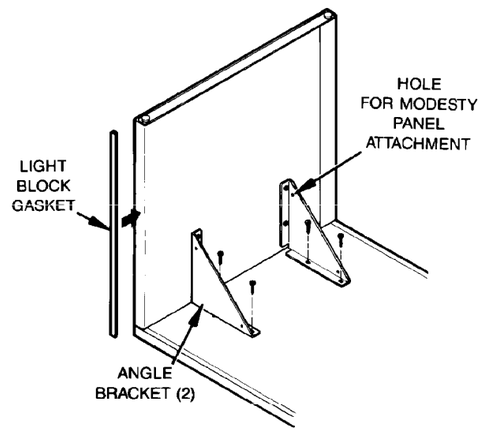


FIG. 4

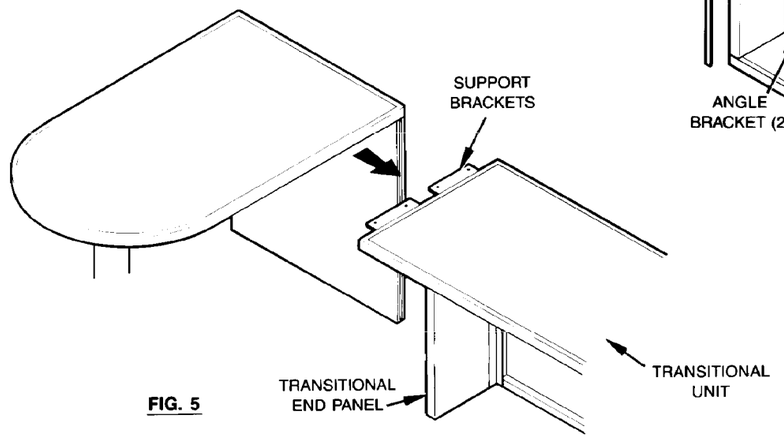


FIG. 5

10. Fasten the convergent top to the support bracket using the four (4) #12-11 x 1" truss head screws provided with the transitional unit (Fig. 6).
11. Adjust glides to level the unit.

Modesty Panel Installation

1. Attach base to worksurface per Dual-Leg Base Installation.
2. Determine the desired location of modesty panel (right or left side). For a left side modesty installation, attach the modesty panel to the tube assembly as shown in Figure 7, using #10-24 x ½ self-tapping screws. **NOTE:** Figures 7 and 8 show the installation procedure for the left hand side. For a right side installation attach modesty panel to opposite tube.
3. Align holes in modesty assembly curved bracket with holes in base. Using the two (2) self-tapping screws, attach bracket to base (Fig. 8). Do not tighten screws.
4. Attach rear of modesty assembly to worksurface by aligning rear slot in modesty panel with predrilled hole in worksurface, secure using a #12-11 x 1" truss head screw. Install remaining truss head screws in predrilled holes. If a gap remains between the modesty panel and base, slide the modesty panel towards base until a tight fit is achieved. Tighten all screws.
5. Attach modesty panel to end panel support bracket using #10 screw, nut and washer provided with convergent hardware kit (Fig. 4).
6. Attach convergent unit to transitional unit according to step 9 in End Panel Installation.

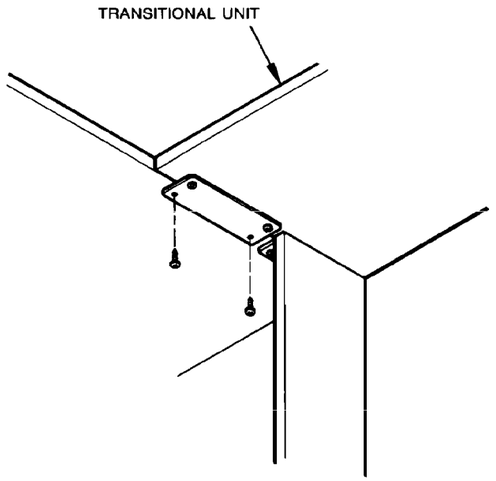


FIG. 6

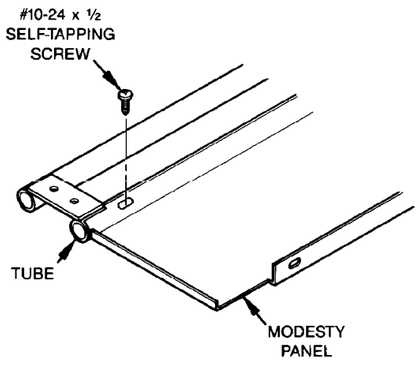


FIG. 7

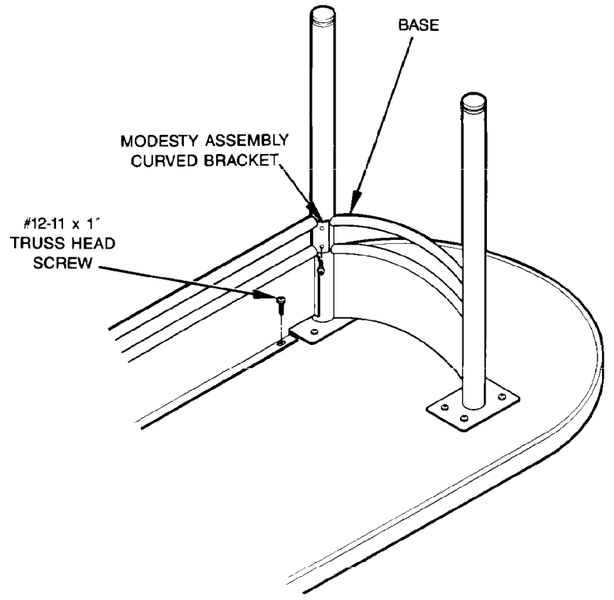
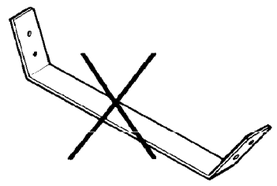


FIG. 8



THIS BRACKET IS NOT USED
FOR THIS PARTICULAR ASSEMBLY.
DISCARD IT.