




# Removable Modesty

## Parts List - Hardware

- (A) 6TP4009  
BUSH, DELRIN 10-24UNCx3/8 
- (B) 5112210  
SCR, SHLDR 10-24UNCx3/8 ZN 

- (C) 6TP40245(L\R)  
BRKT, MOD\REMOVABLE 
- (D) 5112220  
SCR, SM PNP 10x3/4 T-17 BL 

## Tools Needed

- Measuring Tape
- 8/16" Diameter Drill
- Square Drive Screw Driver

## Bushing & Shoulder Fastener Installation

1. On the adjoining panels, where the modesty is to be placed, drill the Ø8.0 mm x 11.0 mm deep holes required to install bushing (A) and shoulder fasteners (B) using the mounting brackets (C) as templates to mark the locations. (Fig. 2)

*Note:* The brackets are handed, insure you are using the correct bracket before you mark the locations. The brackets should be oriented with the straight slot at the bottom contacting the drilling surface and flush with the bottom edge of the drilling surface. The recommended offset of the bracket is 3-1/4" but can be modified to suit other preferences or requirements.

2. Press-fit the bushings (A) into the holes just drilled. If necessary, tap gently with a hammer taking care not to damage the mounting surface. (Fig. 2)
3. Insert the fasteners (B) into the bushings. (Fig. 2)

## Modesty Bracket Installation

1. At each end of the modesty, use the factory drilled pilot holes to assemble the mounting brackets (C) using fastener (D). (Fig. 3)

*Note:* Each bracket is handed, take care to orient the brackets with the straight slot at the bottom, facing outward. Similar to what was described in the "Bushing & Shoulder Fastener Installation" section.

## Unit Mounting

1. Position the modesty beginning at the bottom and engage the straight slots, in the bottom of the bracket, with the bottom fasteners. (Fig. 4)
2. Rotate the modesty upward and align the angled slots, in the top of the bracket, with the top fasteners. (Fig. 4)
3. When the modesty can no longer rotate, release the modesty and it should drop into its resting position. (Fig. 4)

*Note:* To remove the modesty, reverse these steps.

