

WORK SURFACE STRETCHER BAR & REINFORCEMENT BAR

Install the Stretcher Bar on an adjacent support panel frame, to support the left or right-side of surface. The 24" Stretcher Bar is either left or right-handed and the 30" and 36" Stretcher Bars are nonhanded.

To Install a Stretcher Bar

1. Install a 5/16-18 x 3/8" phillips screw into each hanger clip at opposite ends, leaving a 3/16" gap between screw and clip. At designated mounting height, engage hanger clips on left and right-hand sides of frame with screws at the top. Make sure clips are firmly seated. (Figure 1)

2. With Stretcher Bar's teardrop slot positioned to rear of the frame, slide keyhole slots of bar down over screws to engage, securely tightening screws. Install two additional screws in lower holes. At this point install the Reinforcement bar if required/specified.

To Install the Reinforcement Bars

3. Align holes in reinforcement bar with the threaded inserts in the stretcher bar, fasten each with two (2) 5/16-18 x 3/8" phillips screws. (Figure 1)

To Install the Surface

4. Place buttons at back of surface into large end of teardrop slot in support. Slide top back to engage. Drop surface pins into front holes of supports. Install #10-12 x 1" screws provided into underside of supports and surface to anchor top. Fasten top to Reinforcement Bar using four (4) #10-12 x 3/4" phillips pan head screws. (Figure 2)

Work Surface Stretcher Bar Hd Pk - WSBHP (#96092002)
Reinforcement Bar Hardware Pack - WRBHP (#97022602)

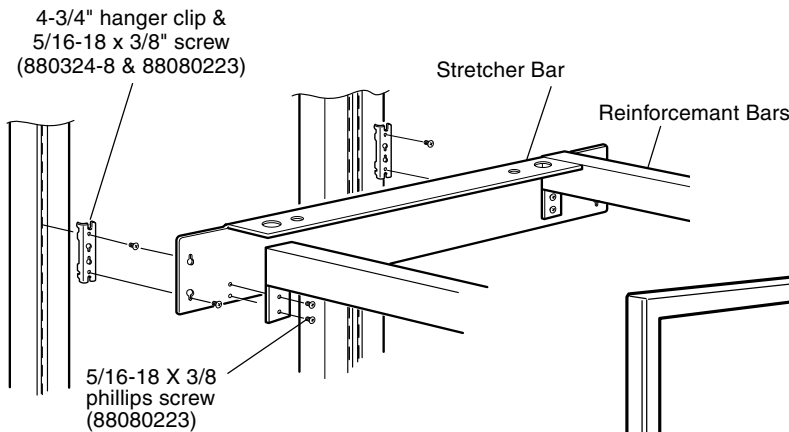


Figure 1

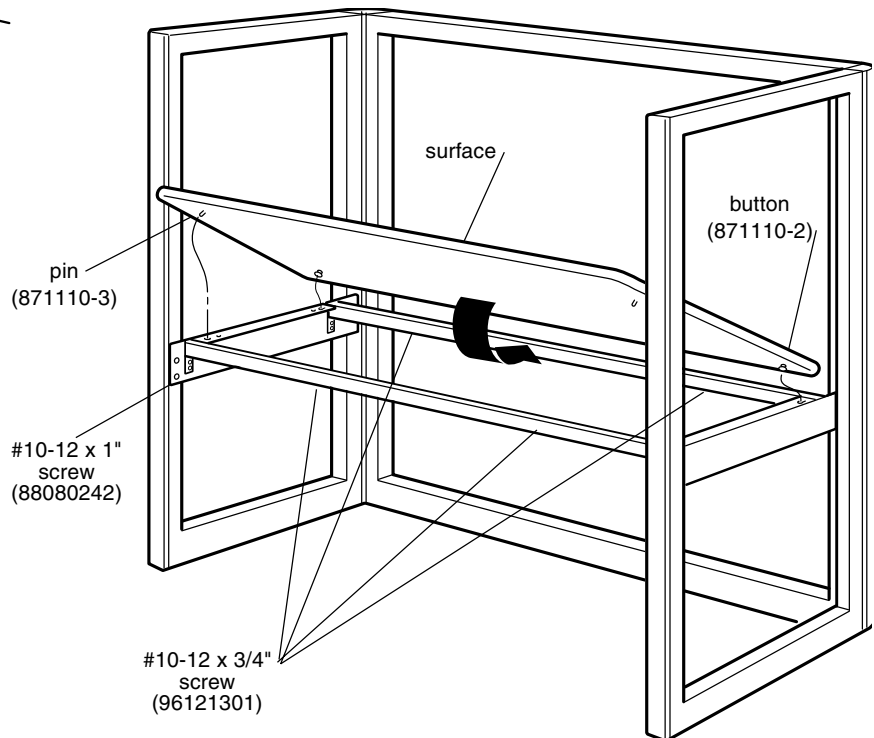


Figure 2