

LANSCAPE™ Organizer 3000 Corner Worksurfaces

Made in the U.S.A.

Read these instructions carefully and follow all steps in sequence.



**TOOLS
REQUIRED**

- 4 9/16" wrench (if using socket wrench, use a minimum of a 3/8" driver)
- 4 1/2" wrench
- 4 7/16" wrench
- 4 #3 Phillips screwdriver
- 4 5/8" wrench

General

Assemble Corner Frame configuration and install all corner components before attaching adjacent Frames and shelf components to corner Frame configuration.

42" FRAMES

Step 1

► Lay two 42" Frames on back with Thru-Frame holes to front. Install a set of 22" Legs, two washers for each Leg on each Frame, as shown in Detail 1, using a 9/16" wrench for the bolts. Install the Legs on the sides of the Frames that will be closest to an adjacent Frame. Tighten the bolts as much as possible.

Note:

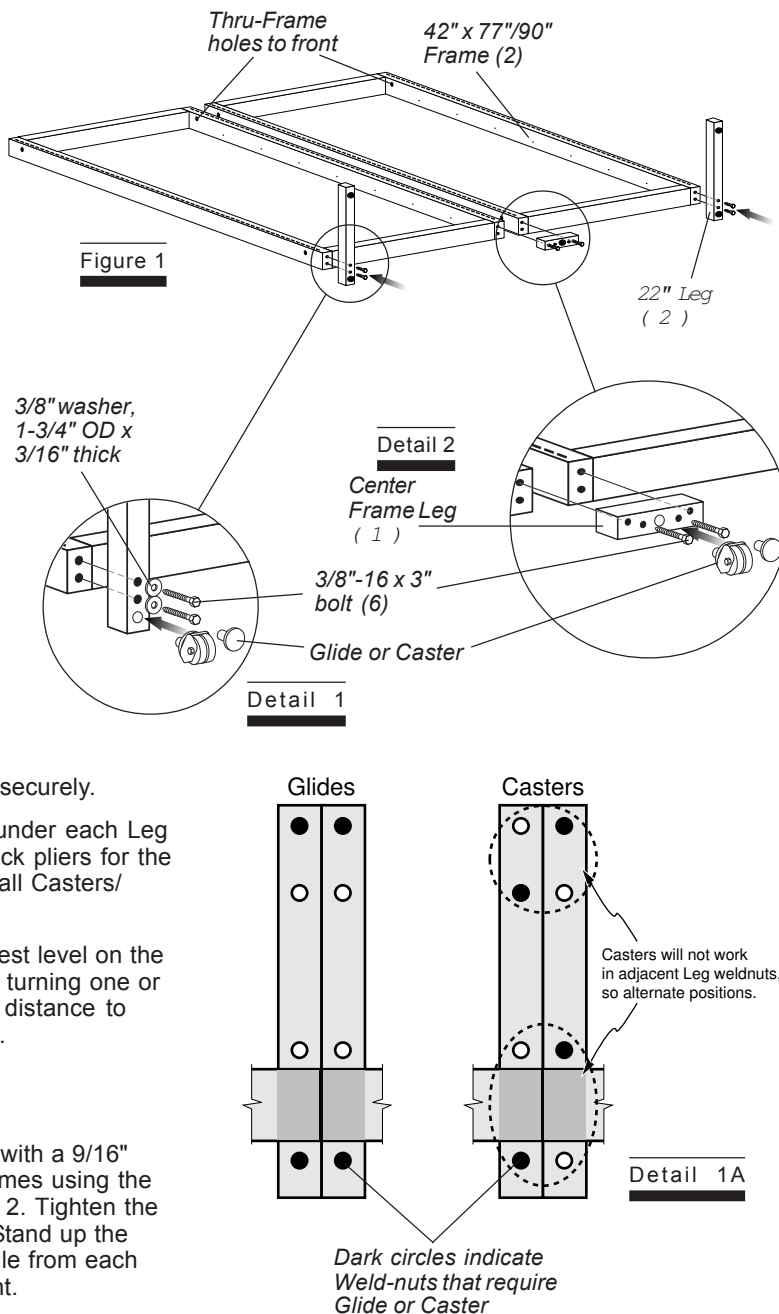
If you purchased a pair of extra 22" Legs, attach the Legs to each adjacent Frame that will be closest to the Corner Worksurface. Install the right Leg on the left system and the left Leg on the right system. Tighten securely.

► Install Casters or Glides into the Weld-nuts under each Leg as shown in Details 1 and 1a. Use a channel lock pliers for the Caster or a 5/8" wrench for the Glides. Tighten all Casters/Glides completely.

► Stand up the Frame and Legs to see if they rest level on the floor. Adjust Casters/Glides for uneven floors by turning one or two Casters/Glides out the minimum required distance to make the Frame stand securely without rocking.

Step 2

Lay the two 42" Frames next to each other and, with a 9/16" wrench, attach the center Frame Leg to the Frames using the holes that are furthest apart, as shown in Detail 2. Tighten the bolts until they are just snug. Back off 1/4 turn. Stand up the Frames and pivot them so they are at a 90° angle from each other, with the legs facing toward the same point.



LANSCAPE 3000 Corner Worksurfaces (cont)

Step 3

Using (2) 1/2" wrenches, attach the L-Brackets to the 42" Frames where they meet at the corner with the four bolts and Nylock nuts, as shown in Detail 3. Use 5/16" washers on both ends of bolts. Tighten securely.

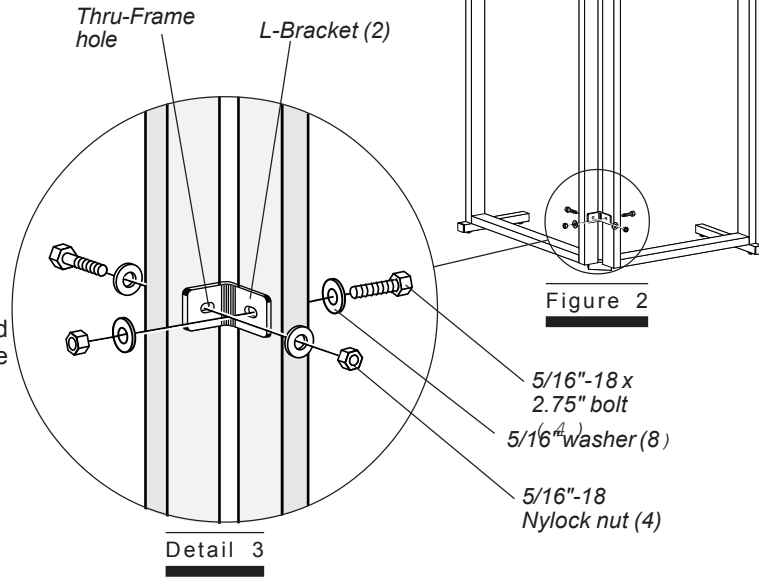


Figure 2

Step 4

Set up the Frame and install Hook Spacers and cantilever Bracing at the desired height. Secure Bracing using a #3 Phillips screwdriver to install one self-tapping Safety screw on each Brace, as shown in Figure 3 and Detail 4.

Step 5

Install the Center Mounting Bracket where the two Frames are joined. It must be installed at the same level as the cantilever Bracing using a #3 Phillips screwdriver to install four self-tapping Phillips head screws, as shown in Figure 4 and Detail 5.

If using drill to install screws into Frame, use light torque settings to avoid stripping holes.

Step 6

Use a #3 Phillips screwdriver to attach the Worksurface to Bracing with three wood screws for each Brace, as shown in Figure 5. Also install one wood screw through the Center Mounting Bracket into the Worksurface. **Do not** tighten the screws fully at this time.

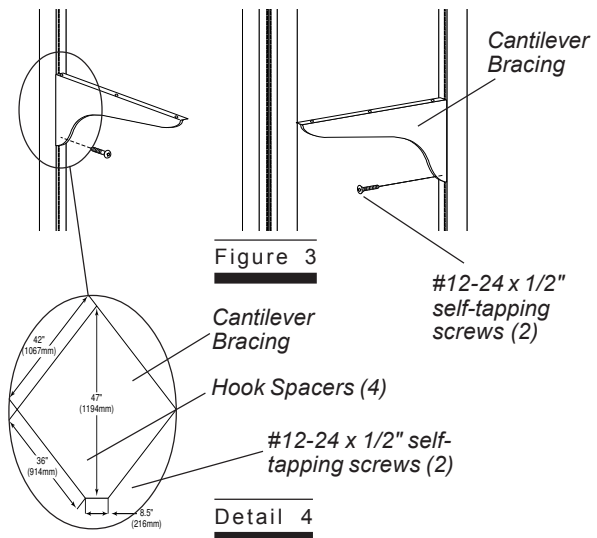


Figure 3

Detail 4

Step 7

Position the Corner Worksurface system between the two adjacent systems. Attach the Frames to adjacent systems using two bolts and Nylock nuts for each side, as shown in Figure 6. Use washers on both ends of all bolts. Tighten bolts securely with two 1/2" wrenches.

Step 8

With the two 7/16" wrenches, attach adjacent cantilever Braces using two bolts and Nylock nuts, as shown in Figure 6. Tighten until snug, then back off 1/2 turn.

Step 9

Align the Worksurface with adjacent systems and tighten all bolts and screws securely.

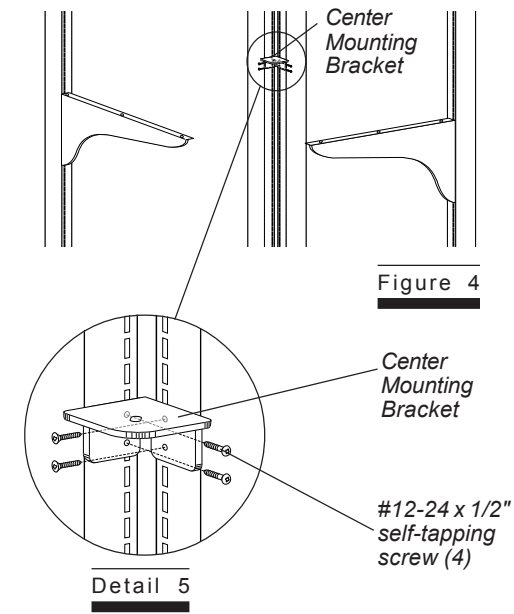


Figure 4

Detail 5

LANSCAPE 3000 Corner Worksurfaces (cont)

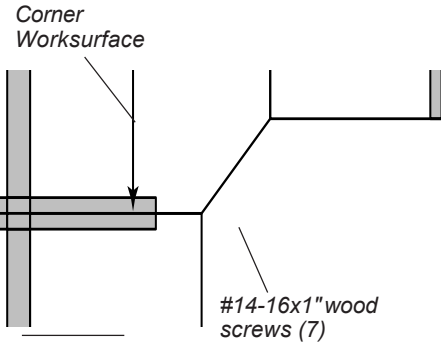


Figure 5

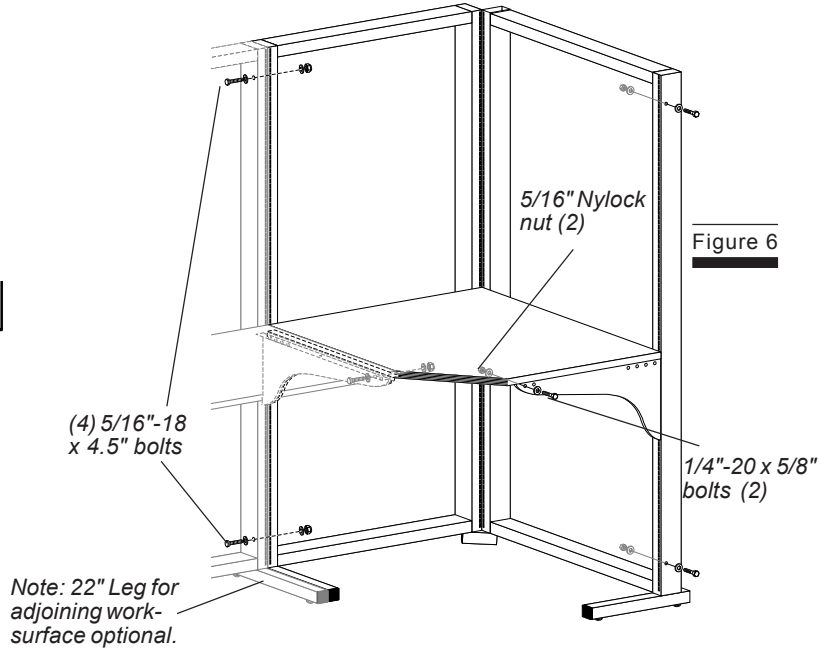


Figure 6

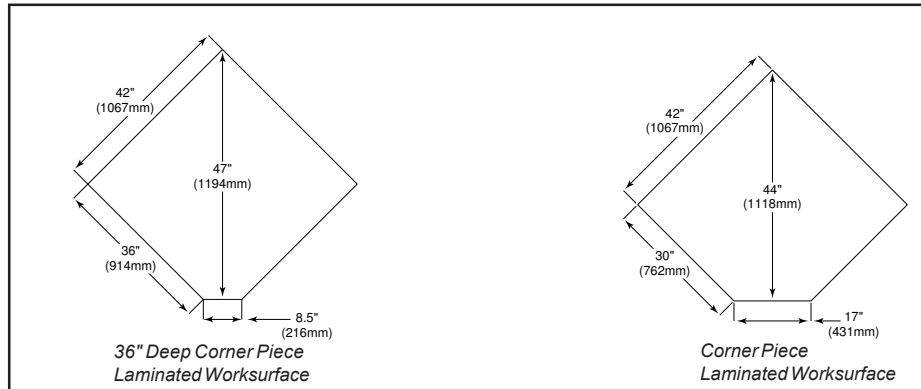
90° CORNER WORKSURFACE SELECTION*

Part Number	Description	Angle	Width front	Depth Capacity	Use with
MILIT-55077-XX	30" Deep Corner Piece Laminated Worksurface	90°	17" (432mm)	44" (1118mm)	30"D Worksurfaces
MILIT-55078-XX	36" Deep Corner Piece Laminated Worksurface	90°	8.5" (216mm)	47" (1194mm)	36"D Worksurfaces

65-072-000** Dual 42" Frame attachable Corner Worksurface hardware: 2 Legs, 2 cantilevered Braces, Center Leg, Frame Brackets, Worksurface Bracket
 17-006-000† 22" LANSCAPE Organizer 3000 Corner Workstation Legs for adjoining LAN Workstations

Worksurface thickness: 1-3/32" (27.9mm)
Weight capacity with Frame: 500 lbs (227kg)

- * Appropriate mounting hardware must be ordered for each Worksurface.
- ** Ordering 17-006-000 is optional, and will increase Leg room under corner.
- † Note that 22" legs (17-006-000) cannot be used with the Tower Shelf.



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