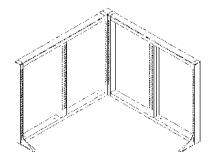
## Corner TechOrganizer

### **Tools Required**

- -#33 (.113 dia.) Drill (Jobbers length)
- -Electric drill
- -5/32" Allen wrench (provided)
- -Phillips head screwdriver
- -Plastic mallet



Corner TechOrganizer
Corner TechBench™ Shelf

The **Corner TechOrganizer** can be installed on Linx Worksurfaces or appropriate industrial work benches.

LINX Worksurfaces with full depth uprights are recommended to provide a Workstation/Organizer with greatest stability.

### **Important Safety Instructions**

- \* The Organizer must be properly secured to the Worksurface prior to installing of components.
- \* Frame load capacity is 300 lbs. (Linx worksurfaces) 400 lbs. (Workbenches).
- \* Do not install shelves that are greater than 18" deep.
- \* Do not install shelves more than 35" above the Worksurface.
- 1. Assemble Left hand and Right hand **Organizer frames** to the **Corner post** with the 1/4"-20 x 1-5/8" Button head cap screws provided. See **Figure 1**.

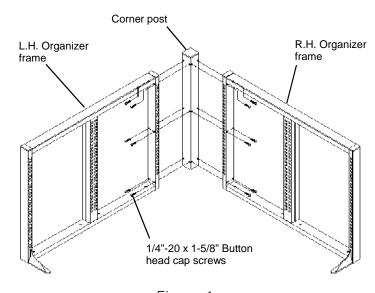


Figure 1.



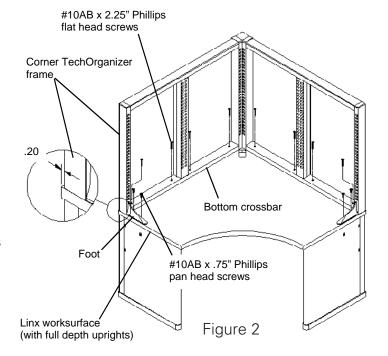
### Instruction Sheet **IL211020EN**

Effective May 2018

- 2. With two people, position the TechOrganizer in the desired location on the back of the Worksurface. On a Linx Worksurface, locate the back of the frame .20" from the back edge of the Worksurface. See Figure 2.
- 3. Using the holes in the frame bottom crossbar and the holes in the feet as a template, locate and drill the appropriate quantity of .113 dia. holes .50" deep in the Worksurface. See **Figure 2**.

**NOTE**: If the feet are not 90° to the frame, tap the ends with a plastic mallet to correct.

- 4. Attach the frame bottom crossbar to the worksurface using the #10AB x 2.25" Phillips head flat head screws (provided). See **Figure 2**.
- 5. Attach the feet to the Worksurface using the four #10AB x .75 Phillips pan head screws (provided). See **Figure 2**.



# TechOrganizer Phenolic Corner TechBench

#### **TOOLS REQUIRED**

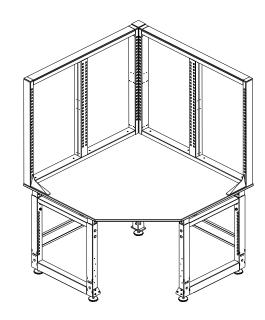
- (1) #19 drill bit (not supplied)
- (1) 7/32" drill bit (not supplied)
- (1) Electric drill (not supplied)
- (1) Phillips head screwdriver
- (1) Plastic mallet
- (1) 3/8" wrench

### **Important Safety Instructions**

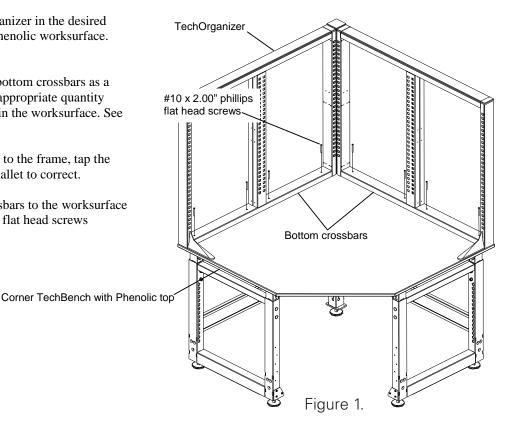
- \* The Organizer must be properly secured to the Worksurface prior to installing of components.
- \* Frame load capacity is 400 lbs. (TechBench).
- \* Do not install shelves that are greater than 18" deep.
- \* Do not install shelves more than 35" above the Worksurface.
- 1. Position the Corner TechOrganizer in the desired location on the back of the Phenolic worksurface. See figure 1.
- 2. Using the holes in the frame bottom crossbars as a template, locate and drill the appropriate quantity of .164 dia. holes .650" deep in the worksurface. See figure 1.

**NOTE**: If the feet are not 90° to the frame, tap the ends with a plastic mallet to correct.

3. Attach the frame bottom crossbars to the worksurface using the #10 x 2.00" phillips flat head screws provided. See figure 1.



Corner TechOrganizer



### Instruction Sheet **IL211020EN**

Effective May 2018

4. Using the holes in the feet as a template, locate and drill four .218 dia. holes thru the worksurface. Attach the feet to the worksurface using the four #10 x 1.25" phillips pan head machine screws, #10 washers, #10-32 lock nuts and #10-32 acorn nuts provided. See figure 2.

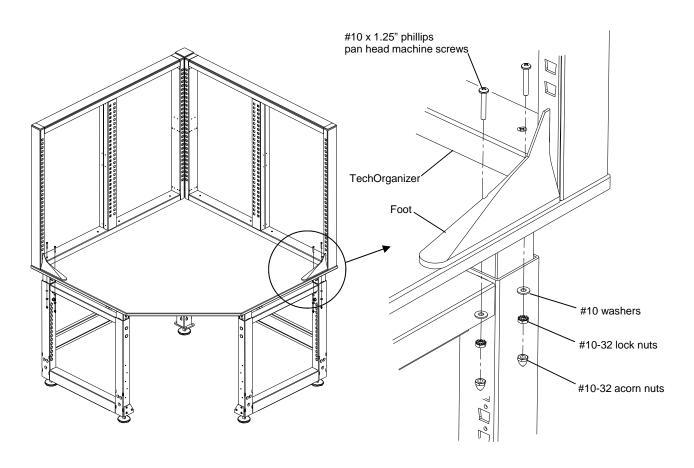


Figure 2



1000 Eaton Boulevard Cleveland, OH 44122 United States Eaton.com

© 2018 Eaton All Rights Reserved Printed in USA Publication No. IL211020EN 85081 May 2018 Eaton 160 Gold Star Boulevard Worcester, MA 01606 United States 800-225-7348 508-852-4300 Eaton.com/furniture



<sup>\*</sup>All trademarks are property of their respective owners.

Follow us on social media to get the latest product and support information.











