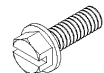


Tools Required:

- 5/32" hex key
- 3/8" socket
- Drive extension for socket
- 5/32" drill bit
- Electric Drill

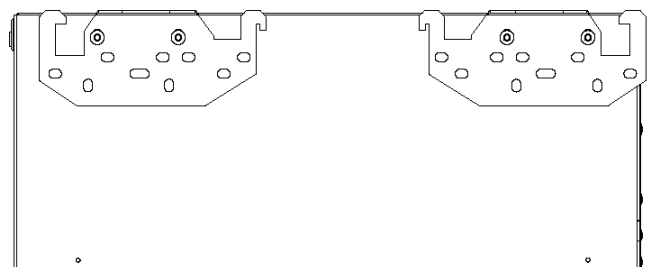
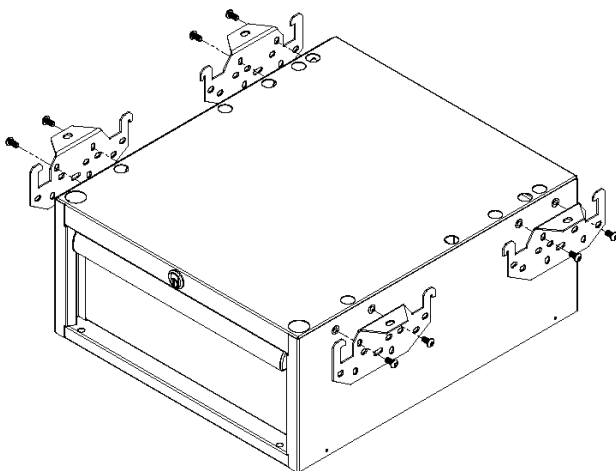
Hardware:

- 1/4-20 x 1/2" Button Socket Head Screw
- #14 x 3/4" Slotted Hex Head Screw

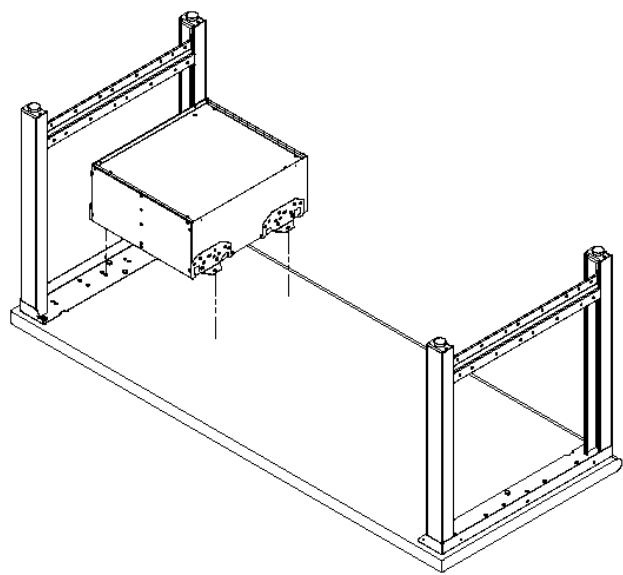


Mounting the Hanging Drawer on Industrial Workbenches

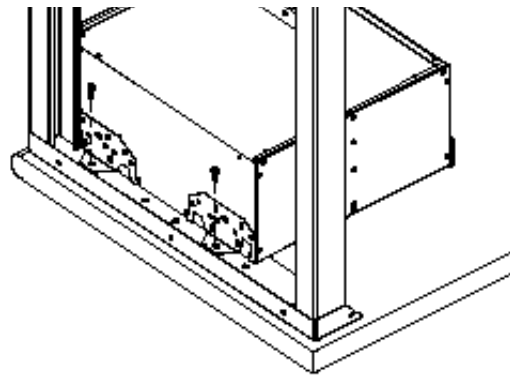
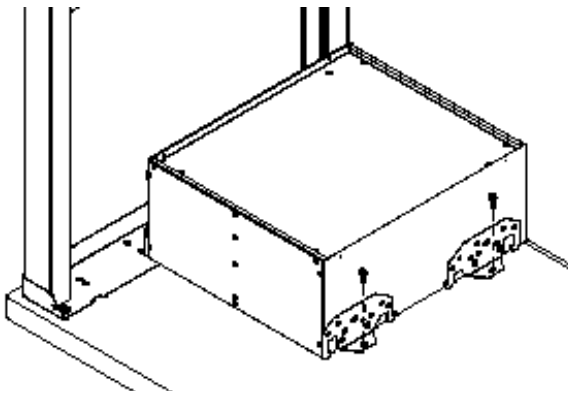
- a) Install the mounting brackets on the hanging cabinet using the 1/4-20 x 1/2" button socket head cap screws as shown. The top vertical pair of obrounds are for mounting directly to the work surface for Industrial Workbench applications. Do not tighten the screws as some adjustment might be needed when attaching to the workbench.



- b) The easiest time to install the hanging drawer is when the workbench is still upside down, immediately after assembling the legs. Place the cabinet where you want it on the workbench and drill four (4) 5/32" pilot holes through the obrounds in the top of the bracket (be careful not to drill through the top).



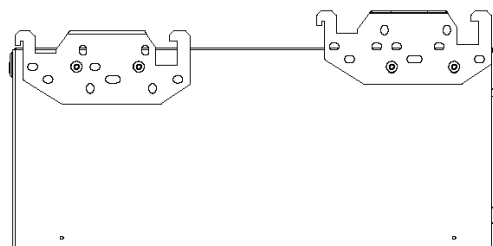
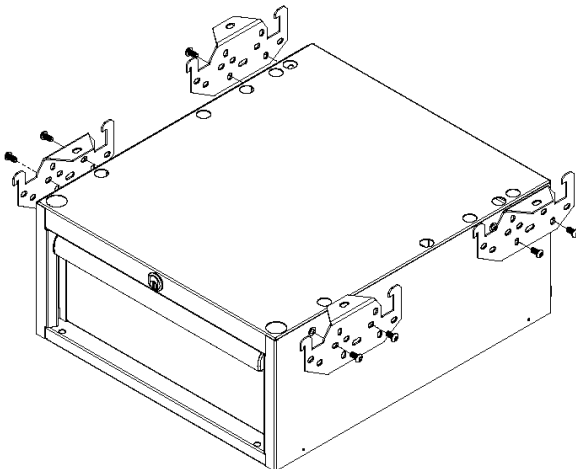
- c) Secure the cabinet to the work surface using the #14 slotted hex head screws.



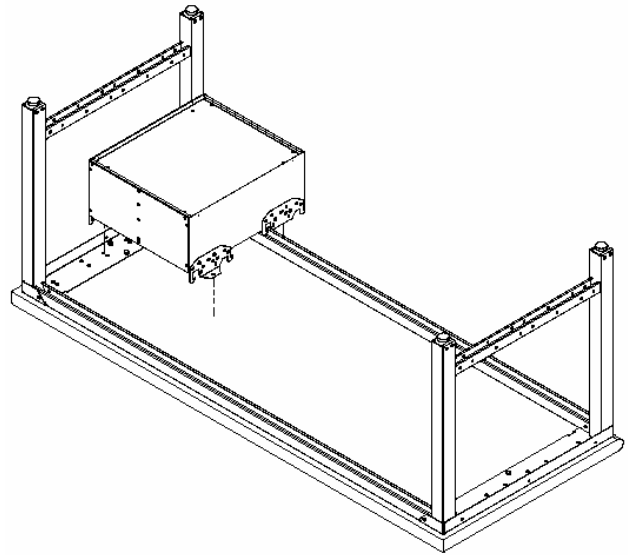
- d) Tighten all socket head cap screws in the cabinet.

Mounting the Hanging Drawer on Technical Workbenches

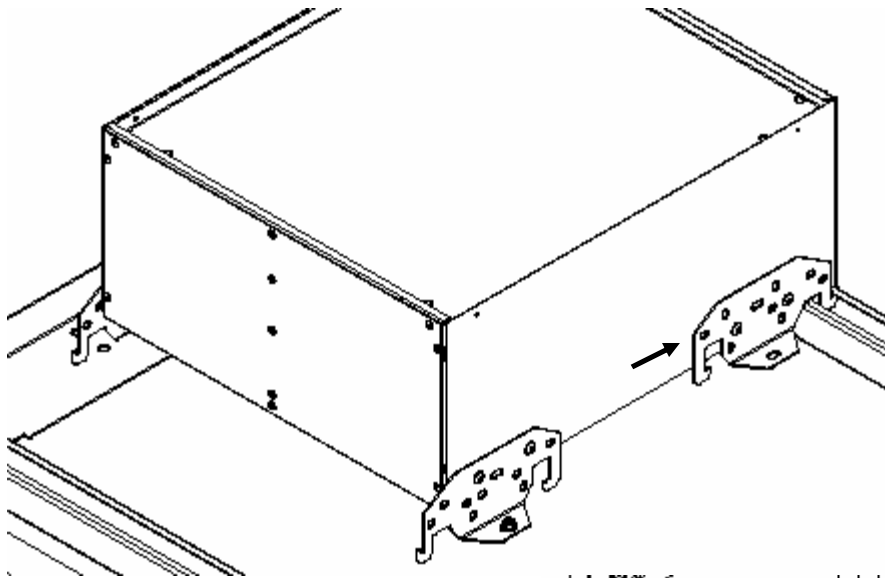
- a) Install the mounting brackets on the hanging cabinet using the 1/4-20 x 1/2" button socket head cap screws as shown. The upper set of horizontal obrounds are for mounting to the top support rail and the bottom set of vertical obrounds are for mounting to the work surface. Do not tighten the screws as the brackets will need to be adjusted during installation.



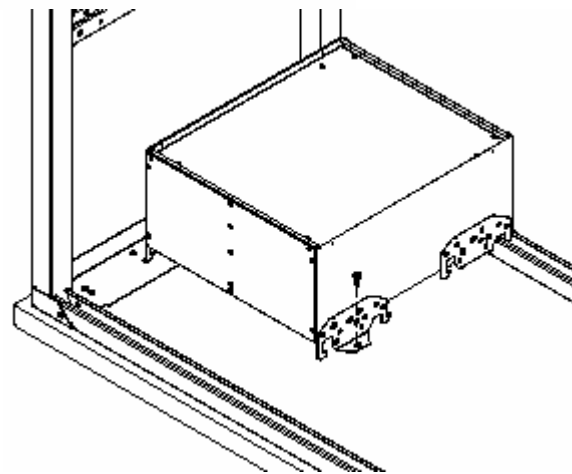
- b) The easiest time to install the hanging drawer is when the workbench is still upside down, immediately after assembling the legs and top support rail. Place the cabinet where you want it on the workbench.



- c) Slide the front brackets forward to completely catch the bottom flange of the top support rail.



- d) Drill two (2) 5/32" pilot holes through the obrounds in the rear brackets (be careful not to drill through the top) and secure the rear brackets to the work surface using the #14 x 3/4" slotted hex head screws.



- e) Tighten all socket head cap screws in the cabinet.

Making Workspace Work ® is a trade mark of Lista International Corporation

Creation Date: 1-13-11

Document Number: MD073A3 Rev.0

This document is proprietary information of Lista International Corporation. Unauthorized reproduction of any portion of this document is prohibited without written consent of Lista International Corporation. The material in this document is for informational purposes only. It is subject to change without notice.

© 2011 Lista International Corporation

106 Lowland Street

Holliston, MA 01746-2094

E-mail: sales@listaintl.com

All rights reserved

For questions or technical support call **1-800-722-3020**

