

WORKBENCH ASSEMBLY INSTRUCTIONS

TOOLS REQUIRED FOR ASSEMBLY

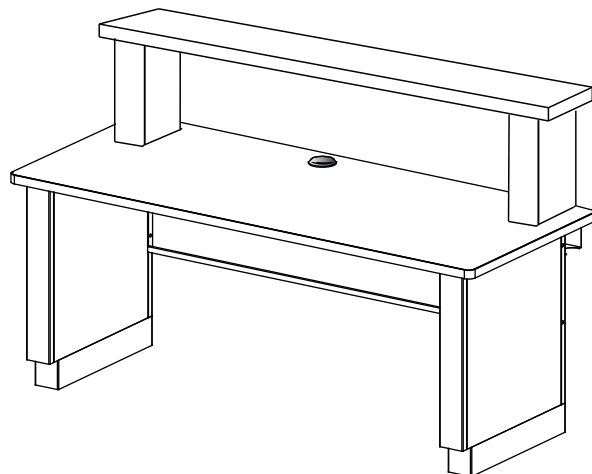
Cordless drill with, 3/8" Magnetic socket bit,
5/16" Magnetic socket bit, 18" magnetic extension.

BEFORE ASSEMBLING THE WORKBENCH

Read through the assembly instructions to familiarize yourself with the order in which the parts are assembled. We suggest that you clear & vacuum the area where the bench is to be assembled. It is important that the bench is assembled in the same sequence as instructed.

HARDWARE & GMI COMPONENTS

All assembly hardware is provided. Full size photos accompany each step where hardware is needed.



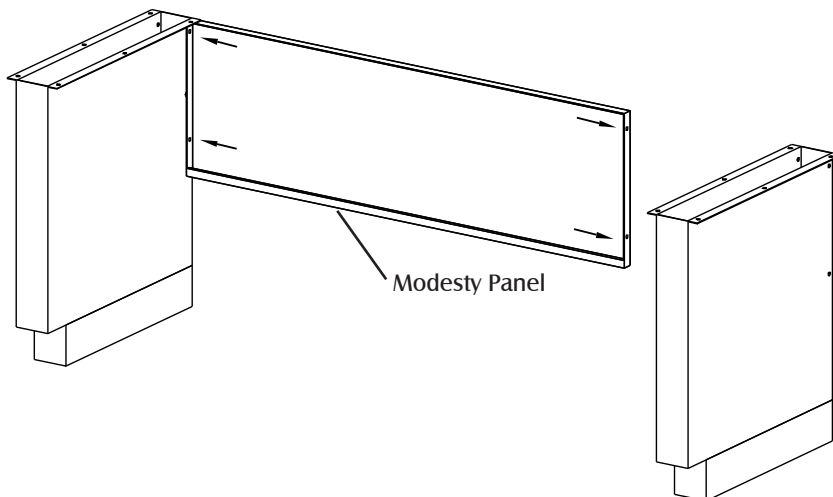
STEP 1

Assemble the modesty panel to the base cabinets and pedestal leg. Use four 1/4-20 x 1/2" Flange Head Bolts using the 3/8" magnetic socket.

Your base cabinets may be different than those shown. Follow the same instructions

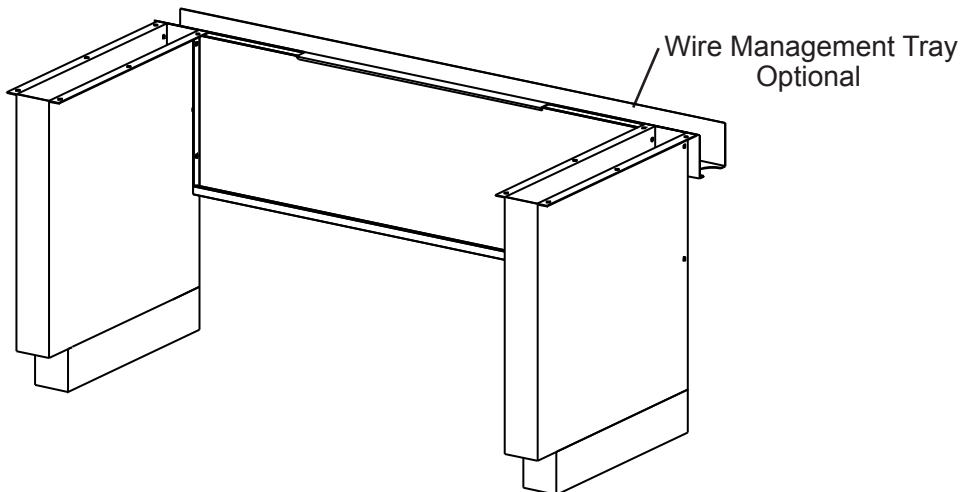


1/4-20 x 1/2"
Flange Head Bolt



STEP 2

Hook the (Optional) wire management tray over the top lip of the modesty panel.



STEP 3

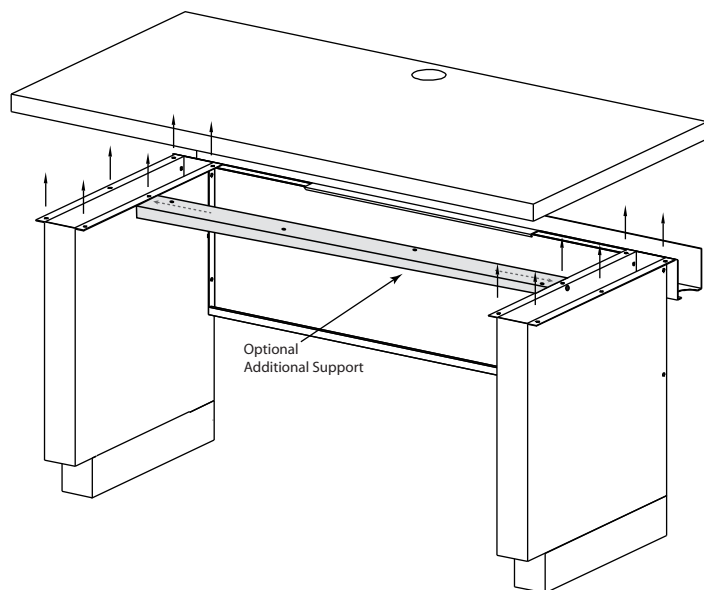
Set the top on the assembled base.
Adjust the top to leave no more than a two inch overhang in the front and even gaps on the left and right side.

Attach the top to the leg pedestals using #14 x 1" Lag bolts with the 3/8" magnetic socket. Each leg pedestals use 6 screws.

For longer width tops an additional support brace will be provided as shown. Use (2) 1/4-20 x 1/2" bolts and attach loosely at each end into the pre-installed nuts on the side of the cabinet or leg. Once top is installed use #14 x 1" Lag bolts and fasten from the bottom side. Tighten the 1/4-20 x 1/2" bolts.



#14 x 1" Lag Bolt



Riser

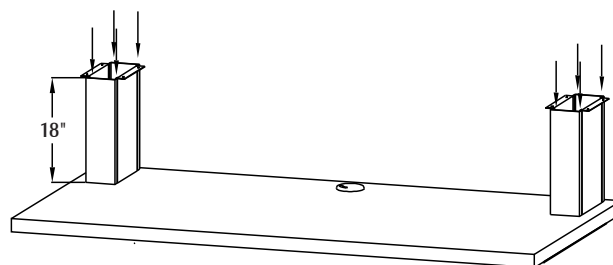
STEP 1

Position the risers on the top so there is 1" from the back of the riser to the back of the worksurface AND 1-1/4" from the side of the riser to the side of the worksurface. **If a third (center) riser was ordered position in the center of the worksurface.**

Attach the risers to the top
Use (4) #14 x 1" Lag bolts. (You will need the 18" extension and 3/8" magnetic socket).



#14 x 1" Lag Bolt



Riser

STEP 2

Set the shelf on the risers. Adjust the shelf so there is an even distance left-to-right. Use a straight edge to line up the back of the shelf with the back of the worksurface.

Attach the shelf to the risers using four #14 x 1" Lag Screws each with the 3/8" magnetic socket.



#14 x 1" Lag Bolt

