

TOOLS REQUIRED FOR ASSEMBLY

Electric Hand Drill, Phillips Head Bit, 3/8" Magnetic Hex Driver Bit.

BEFORE ASSEMBLING THE WORKBENCH

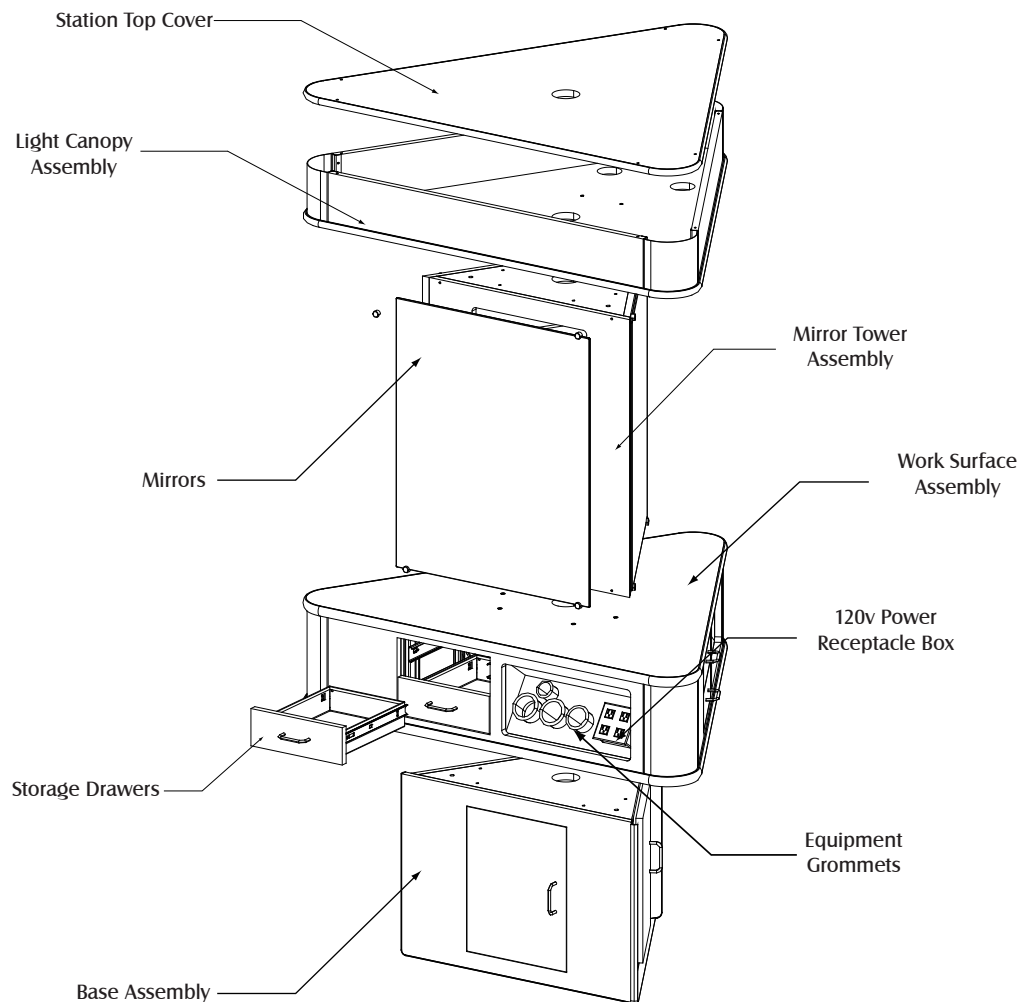
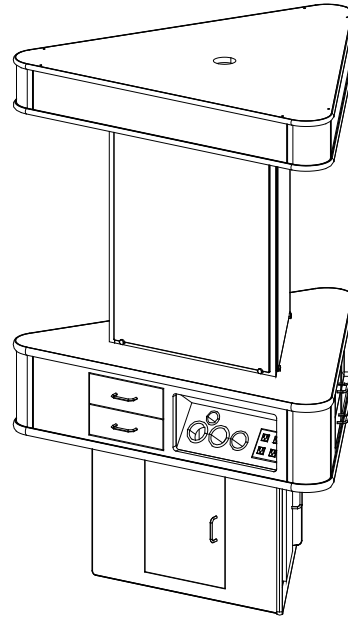
Read through the assembly instructions to familiarize yourself with the order in which the parts are assembled.

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

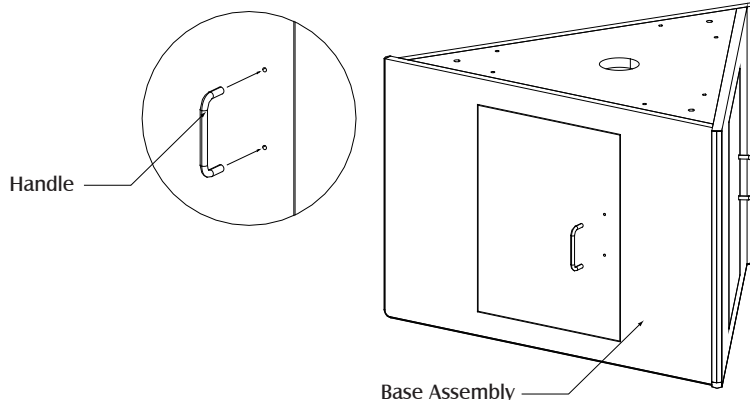
All assembly hardware is provided.



STEP 1

Begin by choosing the final location for your new styling station. Position the base assembly in the desired final location. Use the provided leveling feet to ensure the base is level before you continue.

Secure the handles to each door using (2) #10-32 x 3/4 machine screws.



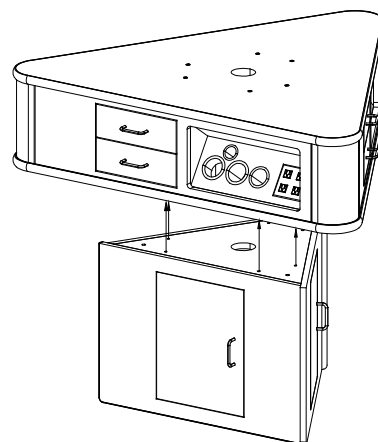
STEP 2

This step will require a minimum of 3 people to lift and position the work surface onto the base. Use extreme caution during this step as the assembly will be heavy and cumbersome to lift into position. Be sure to align the provided through holes in the base with the threaded inserts in the bottom of the work surface assembly.

Next secure the work surface from inside the base using (6) 1/4-20 x 1-1/2" Flange Head Bolts.



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



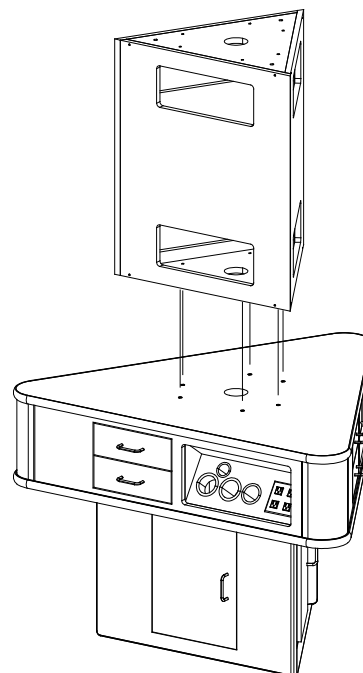
STEP 3

Next use caution again when lifting the mirror tower assembly onto the work surface. Be careful not to scratch the work surface during this step. Align the holes in the bottom of the mirror tower with the threaded inserts in the work surface.

Next secure the mirror tower to the work surface from inside the mirror tower using (6) 1/4-20 x 1-1/2" Flange Head Bolts.



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

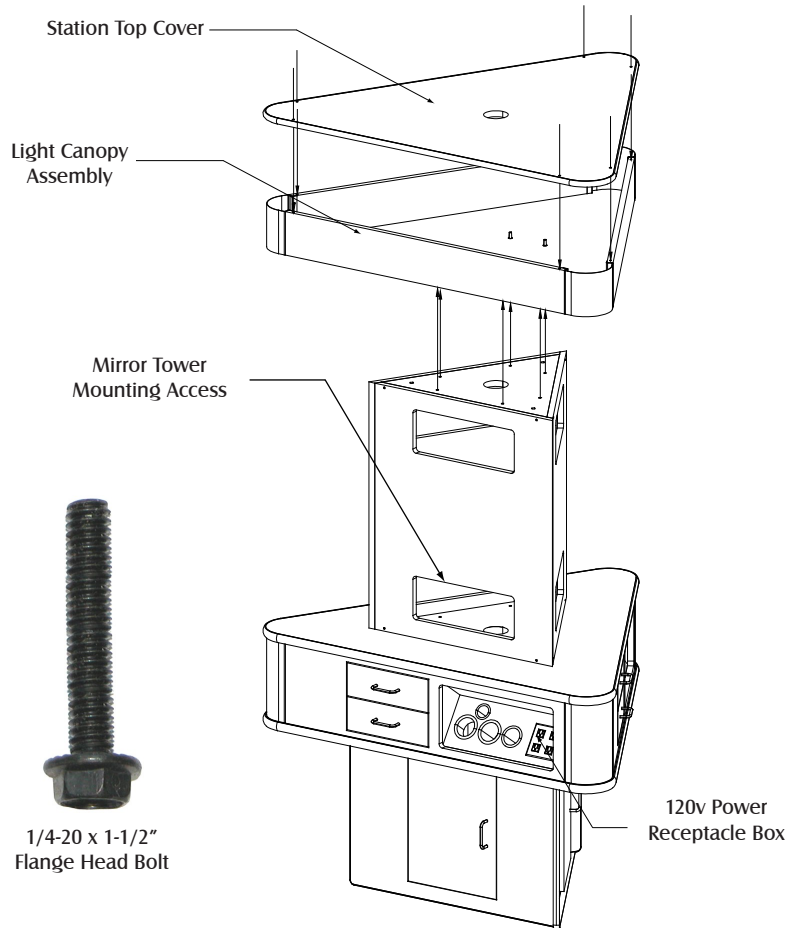


STEP 4

Once again this step will require a minimum of 3 people to lift and position the light canopy onto the mirror tower assembly. Use extreme caution during this step as the assembly will be heavy and cumbersome to lift into position. Be sure to align the provided through holes in the mirror tower with the threaded inserts in the bottom of the light canopy assembly.

Note: When positioning the canopy make sure you rotate the canopy so the wiring number tag for the lights matches to the wiring number tag on the switch on the bottom right of the worksurface assembly.

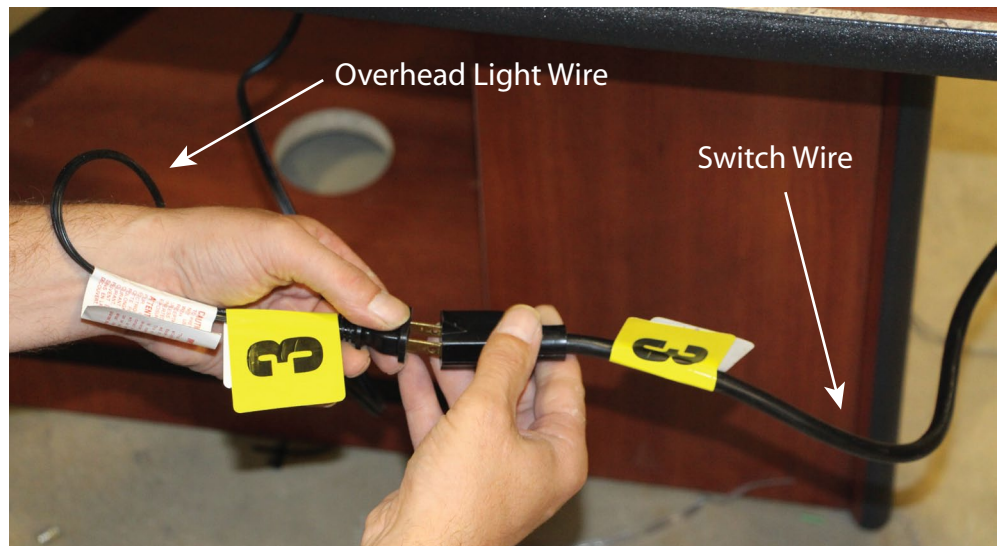
Next secure the light canopy from inside the mirror tower using (6) 1/4-20 x 1-1/2" Flange Head Bolts.



STEP 5

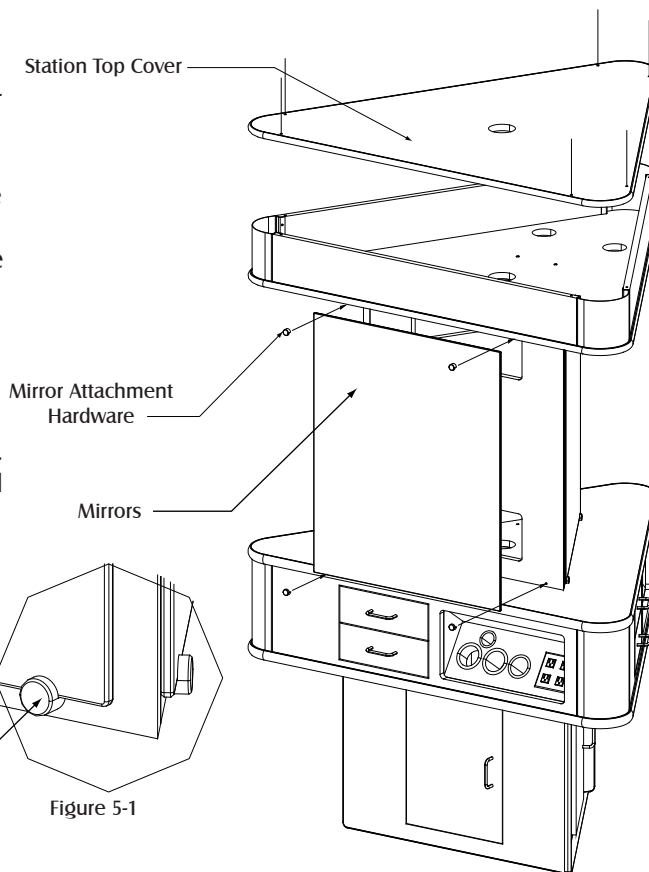
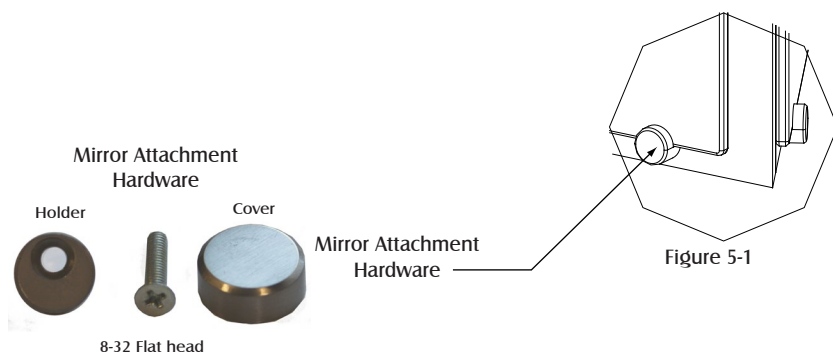
Once the canopy is in place. Unbundle the 3 cords from the lights and drop them through the mirror tower and into the work surface assembly through the holes at the center of the assemblies. Your unit comes with a switched grounded box installed inside of the work surface assembly. The overhead light wiring and switch/power wiring are labeled with corresponding numbers. Match up the wires 1-1, 2-2, 3-3 and connect them together as shown in the second picture. Once connected tuck the wires out of the way in the work surface compartment.

***120v 20 amp power box is to be wired by a certified electrician.



STEP 6

Once the final wiring is complete and there is no longer a need to access the inside of the mirror tower we can install the mirrors to the tower assembly. Use the provided mirror hardware (8-32 Flat head) to attach the mirrors to the tower. Begin by installing the holder into the provided threaded fasteners closest to the work surface first in the orientation shown (Figure 5-1). Carefully place the mirror onto the holder hardware as shown (Figure 5-1). Hold the mirror in place so that it will not fall while attaching the upper 2 holders to secure the mirror. At this point the mirrors are still loose and can be centered on the mirror tower. Screw on the cover to tighten the mirror. ****If desired a small amount of silicone may be applied to the back of the mirror for added security****



STEP 7

To complete the assembly align the provided through holes in the station top cover with the predrilled alignment holes in the light canopy. Attach the station top cover using the provided (6) confirmat wood screws. To secure the equipment grommets in the workstation dispense a small amount of the provided black silicone into the hole before inserting the equipment grommets.

