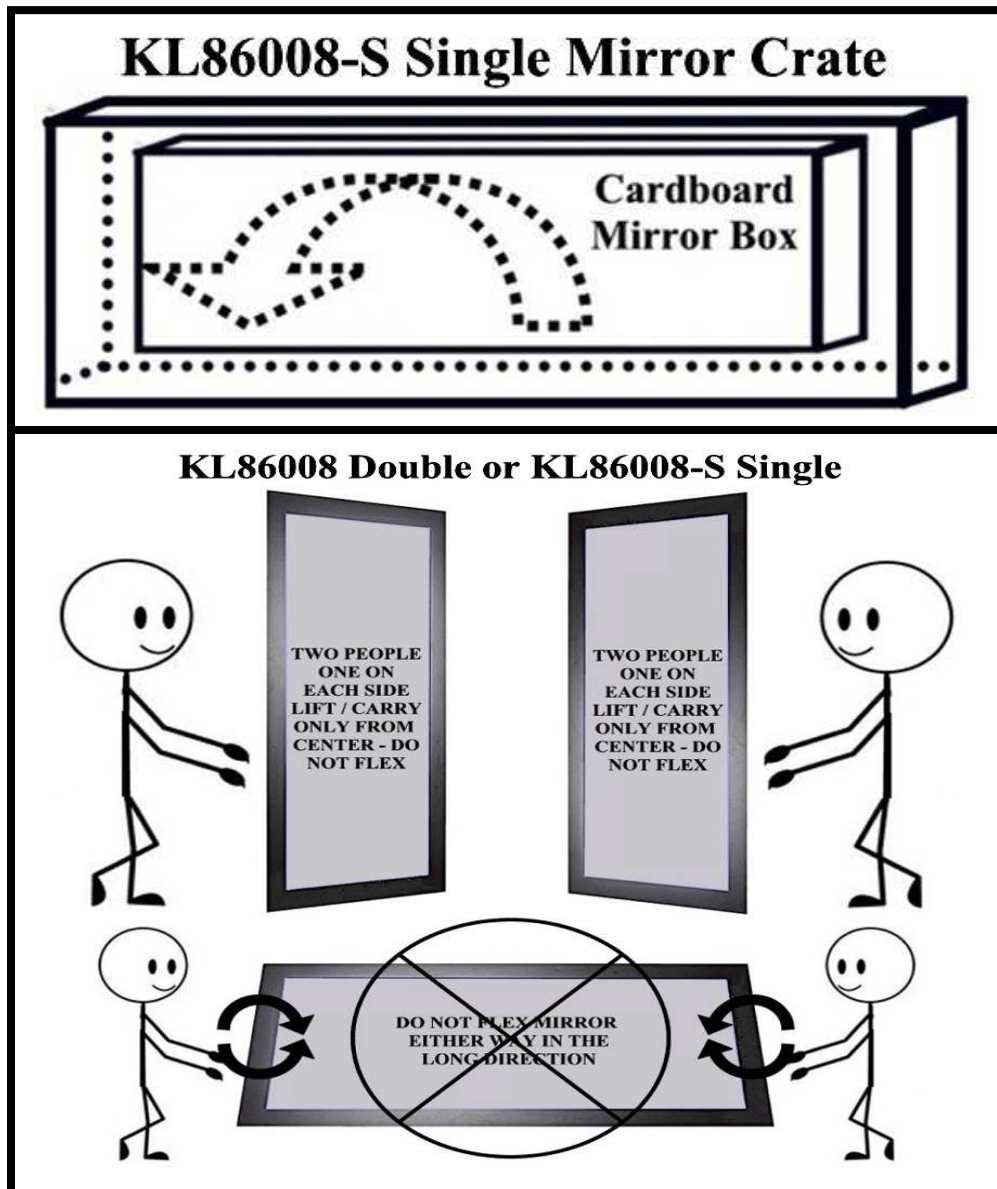




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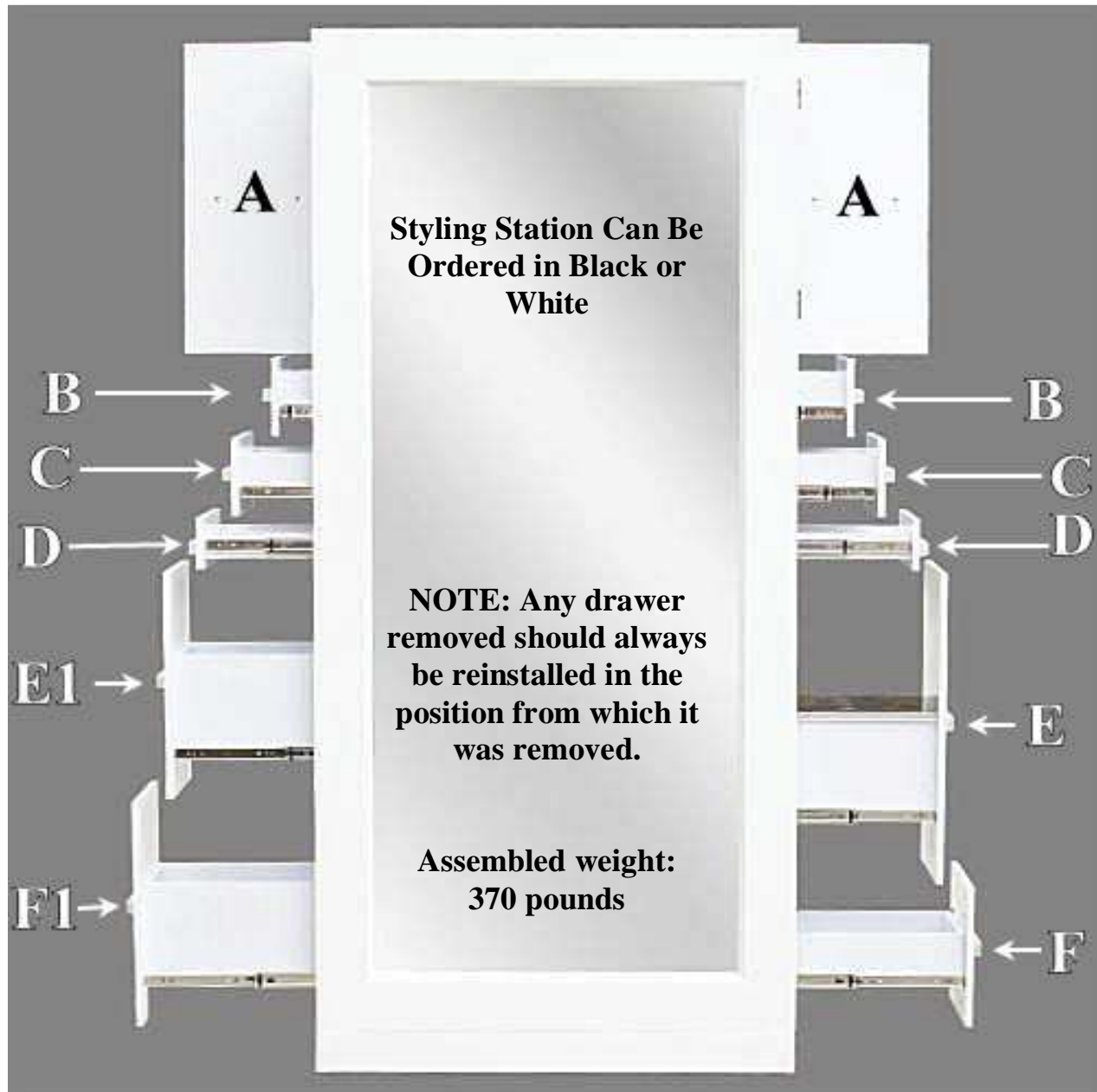
## KL86008-S York Single Sided Styling Station II Assembly Directions

**WARNING: DO NOT FLEX MIRROR CRATES OR MIRRORS.**



**This Keller Model KL86008-S Single Mirror Station is a precision made product:**

- The individual parts have very close tolerances and are precisely manufactured.
- The mirror crates are shipped on the narrow edges for strength and safety.
- Each mirror crate contains one (1) framed mirror (about 90 #'s) and one (1) Finished Backboard (about 70#'s).
- Carefully remove the wood side slats on one side of the crate – stand the crate on edge – and tilt the crate until the Mirror Box leans out – remove the Mirror Box.



## **Dimensions:**

**A = Cabinet: 10.50" wide by 15.00" deep by 23.25" high (with 1 removable shelf)**

- 3 shelf positions available at 9.75"; 11.75"; 13.75"

**B = Slide Out Drawer: 8.25" wide by 12.50" wide by 4.00" high**

**C = Slide Out Drawer: same dimensions as "B"**

**D = Slide Out Bread Table: 10.00" wide by 13.75" deep by 1.00" high**

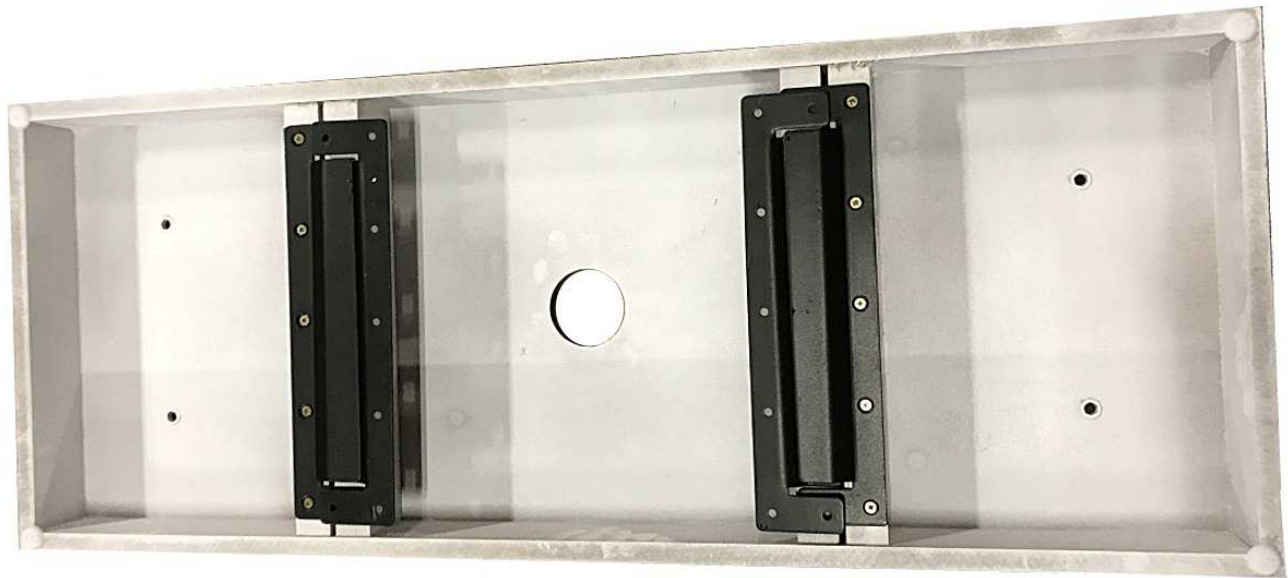
**E = Slide Out Appliance Drawer: 10.00" wide by 13.75" deep by 10.00" high**

**E1 = Slide Out Drawer: 8.25" wide by 12.5" deep by 13.5" high**

**F = Slide Out Drawer: 8.25" wide by 12.50" deep by 7.50" high**

**F1 = Slide Out Drawer: 8.25" wide by 12.2" deep by 11.0" high**

**NOTE: Assembled Floor Space Required: 36.25" wide by 14.25" deep by 78.50" high. The minimum Floor Space Required (with drawers open): 60" wide.**



**Open Box 4-4 Contents (25 pounds):**

**One (1) Rectangular Base with Base Hardware Bag (shown upside down above).**

**This is a free standing unit. Finished assembly weight is approximately 370 pounds. It cannot be moved once it is assembled. Before assembly:**

- **Position the base over the electrical service in the floor (or ceiling).**
- **Electrical service must be installed by a Licensed Electrician in accordance with all appropriate electrical codes and regulations.**
- **The 4 ¼” by 4 ½” cut-out in the appliance holder drawer will take a 34 cu.in. (2 gang) Switch and Outlet Box (not included – see pages 9 and 11).**
- **It is suggested that 20A – 125V side wired, self grounding duplex receptacles be installed in the Switch and Outlet box (not included).**



**NOTE: Since this is a one-sided Mirror Station, the electrical service can be routed from the wall – into the Base. To accomplish this, the electrician should drill a hole in the side of the Base of the appropriate size for the Electrical Service being installed.**

**A**



**Flathead  
Concrete  
Masonry  
Tapcon  
Anchor  
Screw**



**B**

- The Base Hardware Bag (A) contains 14 -M4 by 35mm self tapping screws and 14 – plastic anchors.

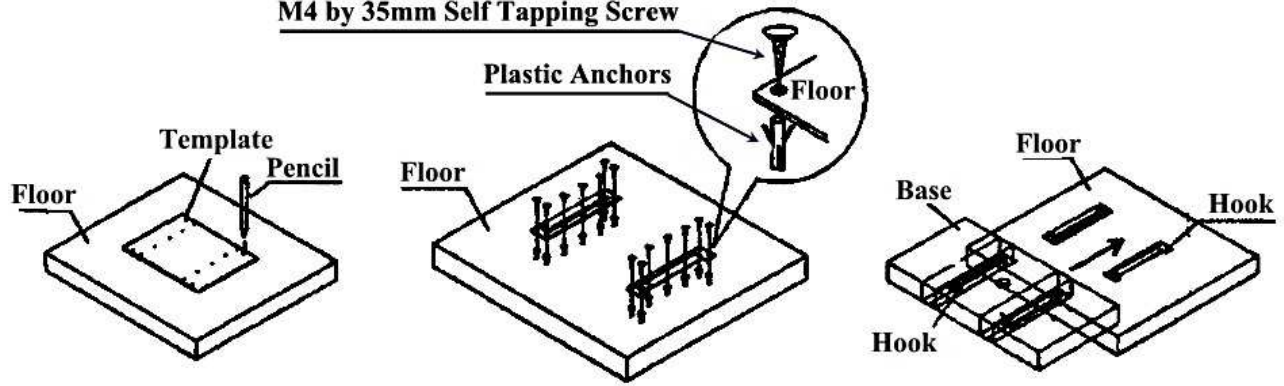
**NOTE: The screws and anchors provided (see “A” above) are for wood floors ONLY – not for Tile or Concrete floors. Your electrician (or the person assembling this Station) should use the appropriate Tile or Concrete screws appropriate for the size of the holes in the Hook Brackets (see picture “B” above for an example – Tapcon Brand).**

**Floor  
Template**





**M4 by 35mm Self Tapping Screw**



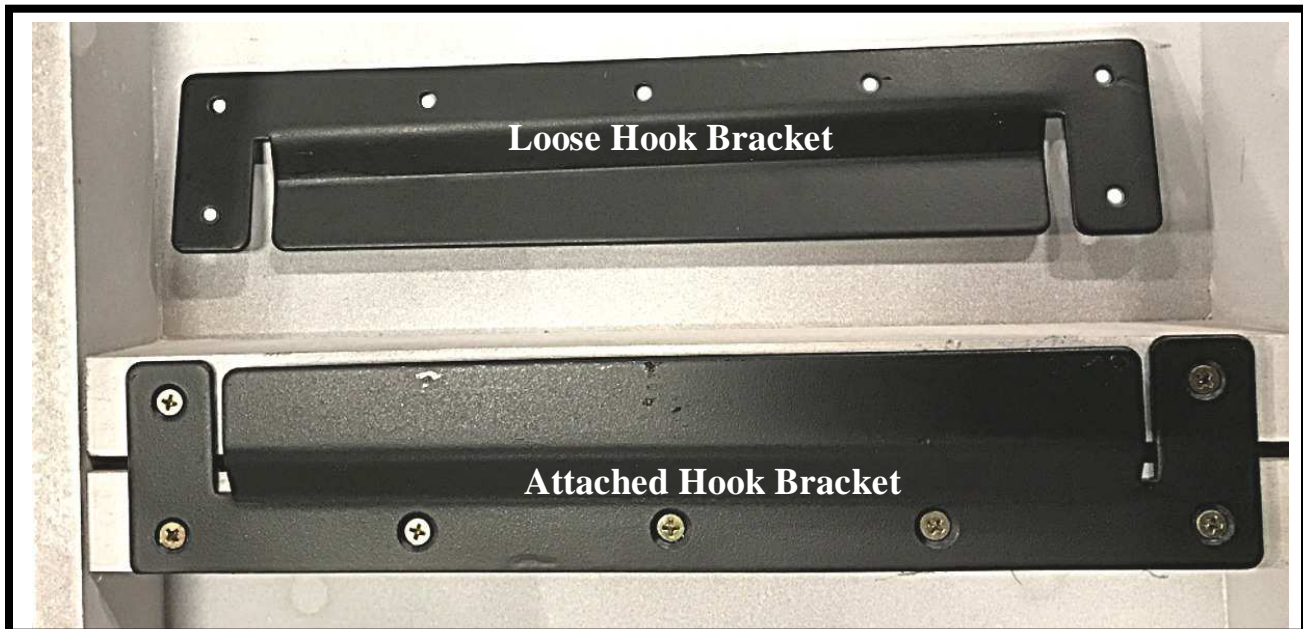
**NOTE: This is a Single (Free Standing) Mirror Station. Electric Service to this Station can be routed UP through the Floor, DOWN from the Ceiling or from the Wall. See page 6.**



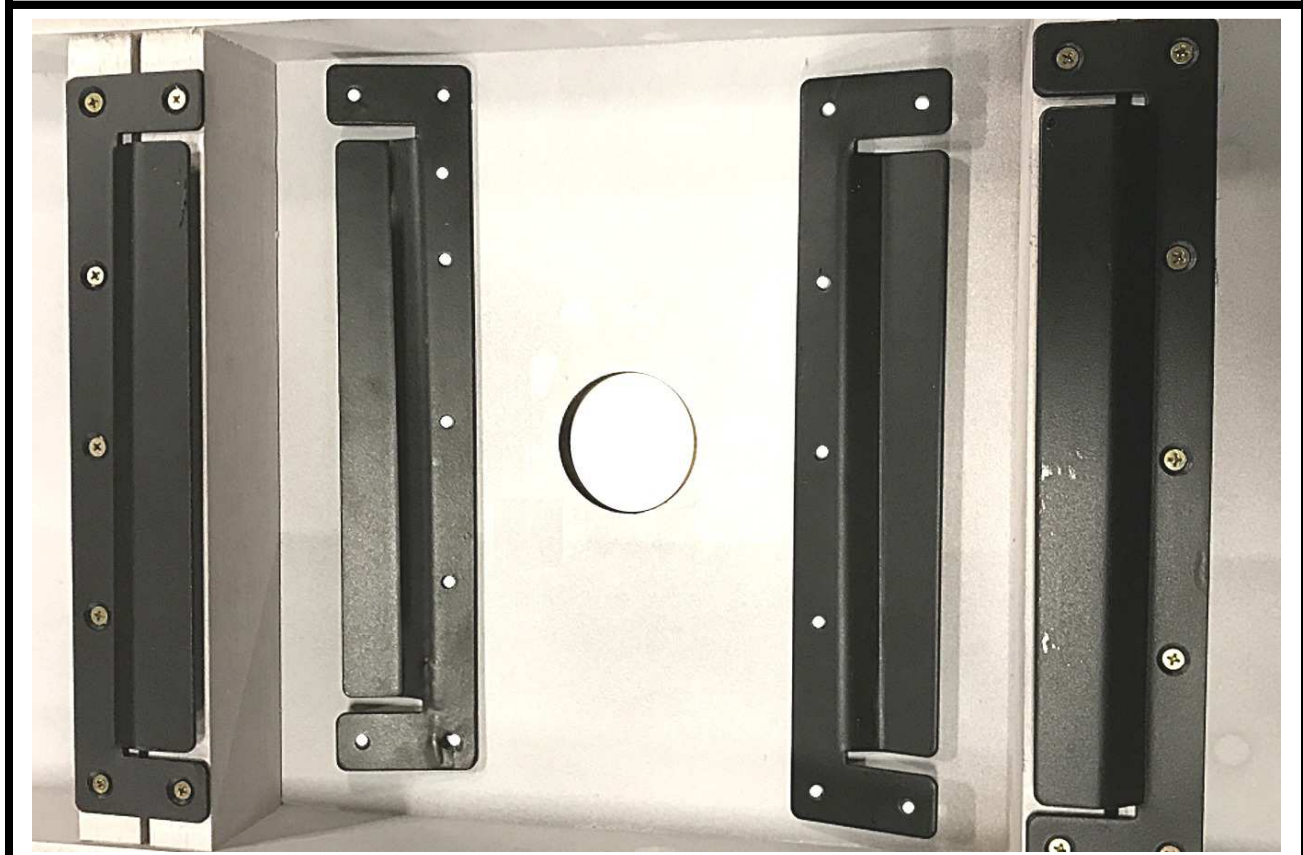
**NOTE: The 34 cubic inch 2 gang switch & outlet box is NOT included. The Styling Station must be assembled before connecting the wiring to the Appliance Holder Drawer.**

- The 4 ¼" by 4 ½" cut-out in the appliance holder drawer will take a 34 cubic inch, 2 gang – Switch and Outlet Box (not included).
- It is suggested that 20A – 125V side wired, self grounding duplex receptacles be installed in the Switch and Outlet box (not included).



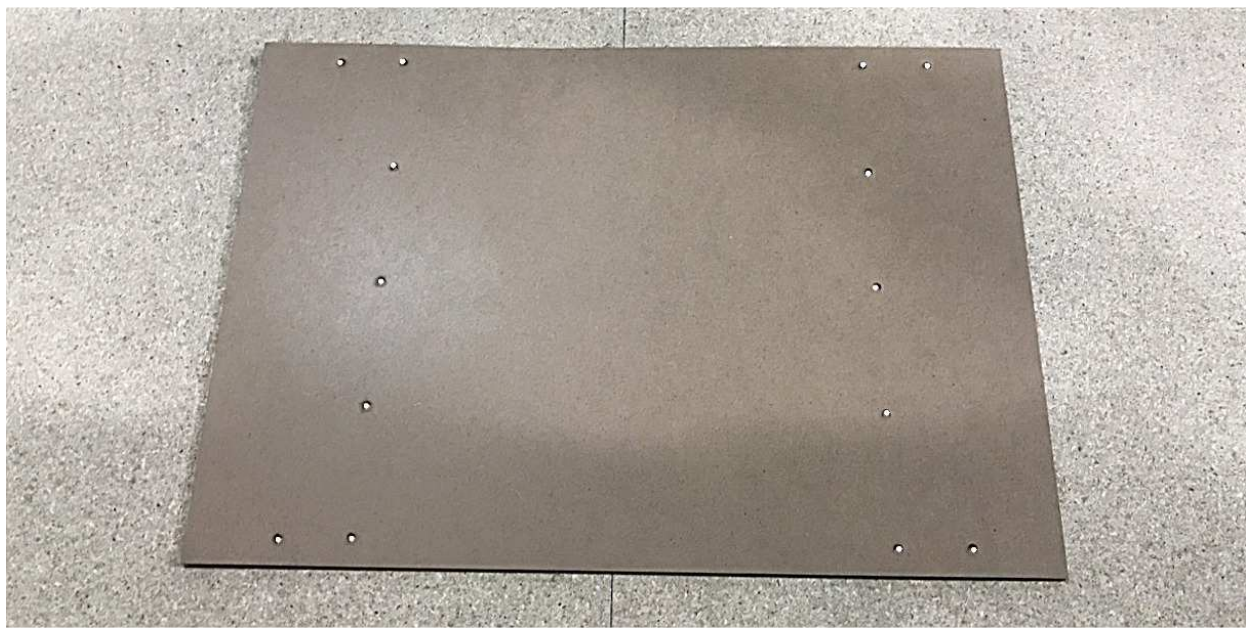


- **Separate the loose Hook Brackets from the Underside of the Styling Station Base – leave the attached Hook Brackets attached (see next picture).**



- **The Center Hole is perfectly centered in the Top of the Styling Station Base and is about 3-inches in diameter.**
- **Styling Station Base is 14 1/4" wide by 36 1/4" long.**
- **The Center of the Center Hole is 7 1/8" from Left or Right (widthwise).**
- **The Center of the Center Hole is 18 1/8" from Left to Right (lengthwise).**
- **Pass the Electric Service UP through this Center Hole into the Lower Cabinet (pg.9).**





- **Place the Floor Template where the Styling Station will be permanently assembled.**
  - **Template should be squared to the space designated and the four walls.**
  - **Mark the Floor as shown in the top diagram on page 5.**
  - **Install the Loose Hook Brackets from page 6 – Brackets must be parallel.**



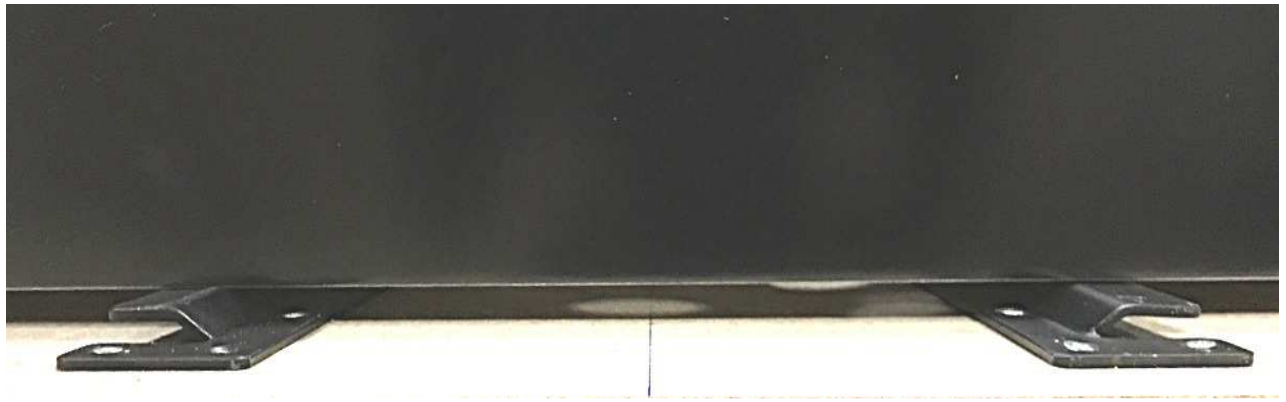
**NOTE:** The pictures at left are a simple representation of the act of attaching the Loose Hook Brackets to the floor.

Once the Floor Hook Brackets are attached to the Floor – slide the Styling Station Base into the Floor Hook Brackets.



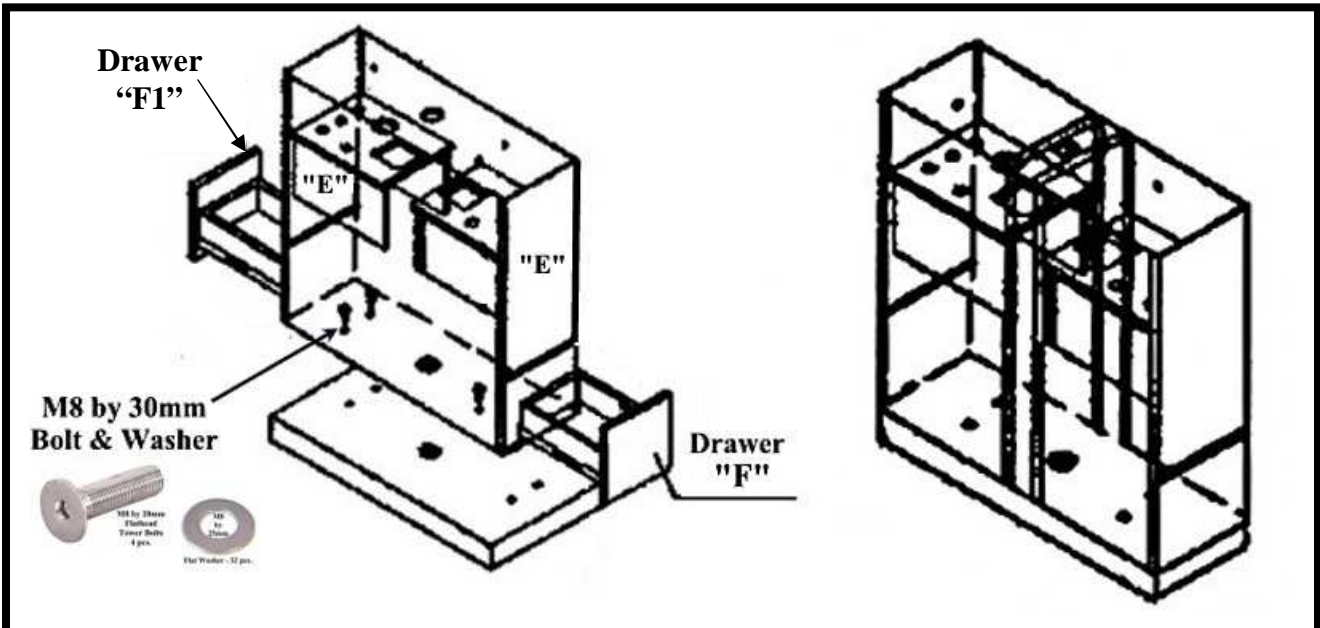
This essentially locks both sets of Hook Brackets together.

See page 8.



▲ Slide the Styling Station Base over the Hook Brackets to complete the connections. See



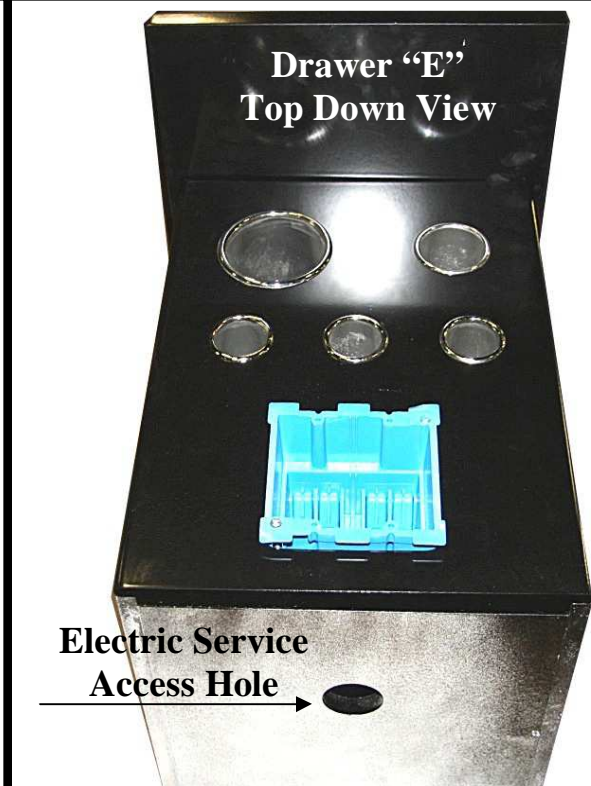


**Open Box 4-2 Contents (115 pounds):**

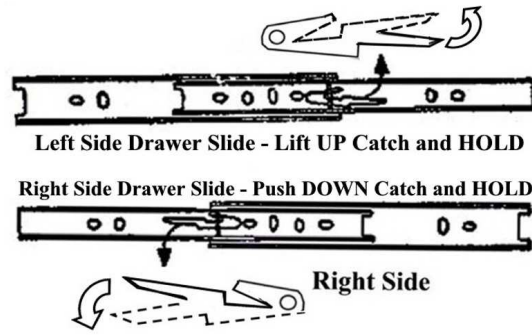
**One (1) Lower Cabinet with a Hardware Box inside one of the four (4) Drawers.**

- Position the Lower Cabinet over the Styling Station Base.
- Remove the two (2) bottom Drawers (drawer "F" & "F1").
  - See the Drawer Removal Procedure on page 10.
- Attach the Lower Cabinet to the Styling Station Base as shown in the diagram above.

**NOTE:** Be sure the Electrical Service Cables are passed through the Lower Cabinet from the Styling Station Base – FIRST. See page 5 information.



Typical Slide Out Drawer - Front View



Left Side Drawer Slide - Push UP Catch and Hold



1. Pull Drawer OUT until it stops.
2. Push UP on the Left Side Drawer Catch and HOLD.

**NOTE: ALWAYS** return the drawers to the same position from where they were removed.

Right Side Drawer Slide - Push DOWN Catch and HOLD



1. Pull Drawer OUT until it stops.
2. Push DOWN on the Right Side Drawer Catch and HOLD.

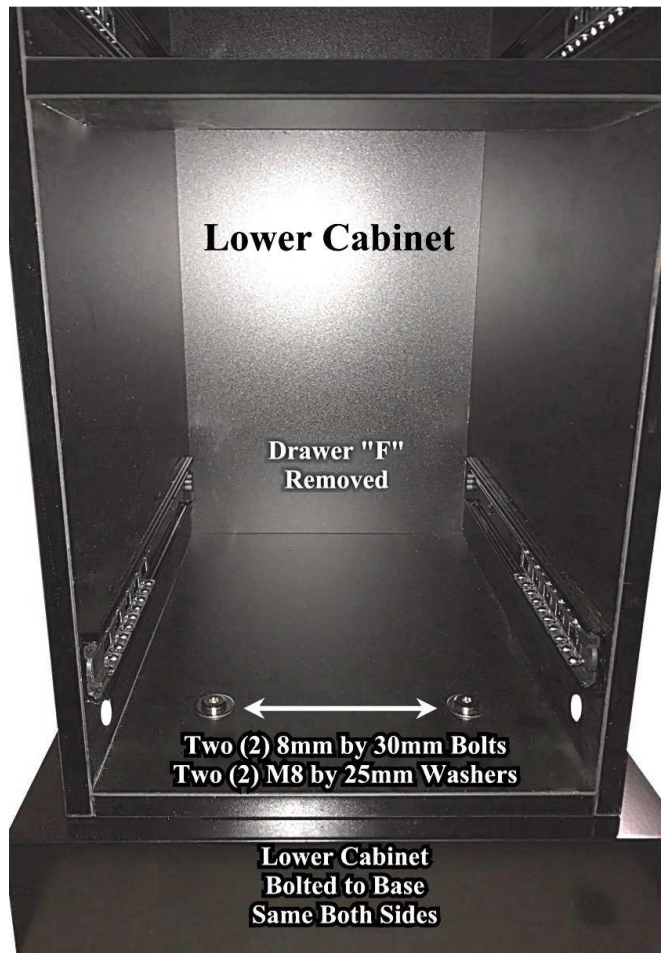
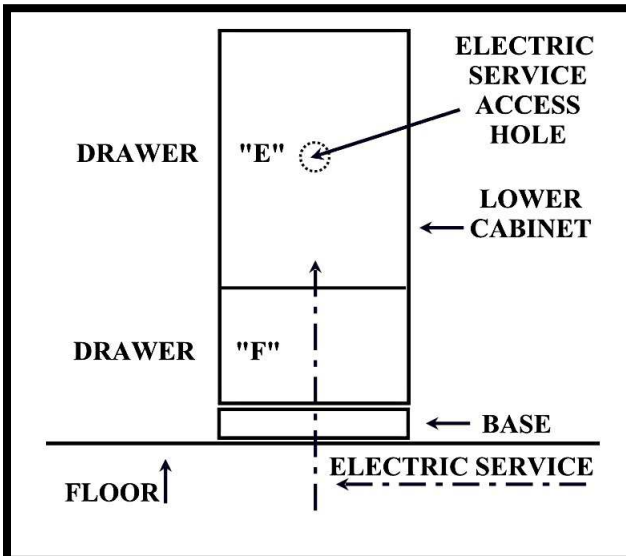
**NOTE: ALWAYS** return the drawers to the same position from where they were removed.

Once the drawer is pulled OUT and both Drawer Slide Catches are HELD in their proper directions – continue pulling the drawer the rest of the way OUT. See Upper Right Diagrams.

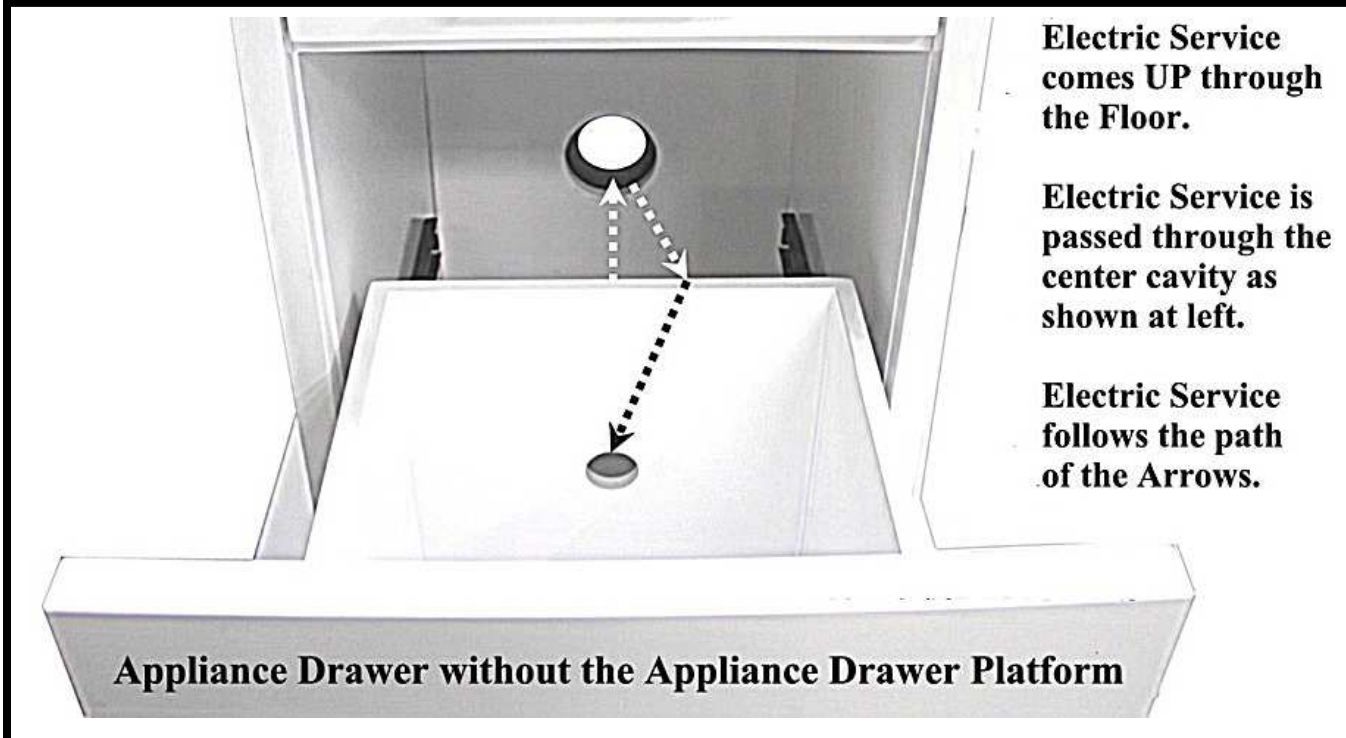
Remove the drawer & door handles and install on the outside of each drawer & door.

To re-install the drawers – simply guide the drawer slides back into the ball-bearing slides – there is no need to push the Catches UP or DOWN when re-installing the drawers.

**CAUTION: Do not force the drawers when re-installing. Forcing the drawers may cause damage to the drawer slides. DRAWERS ARE CUSTOM MADE AND MUST BE RE-INSTALLED EXACTLY WHERE THEY WERE REMOVED.**

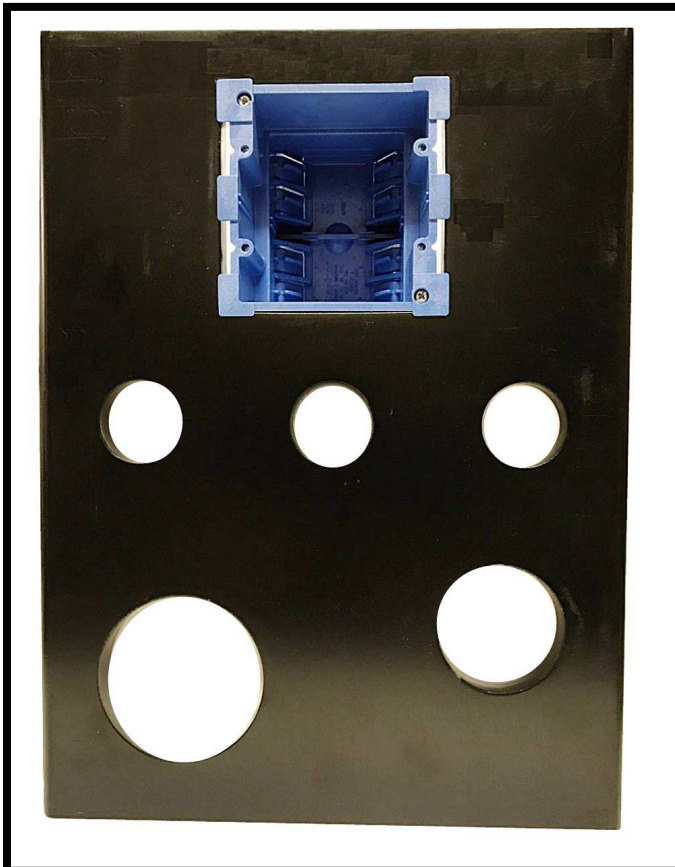


- The diagram above is a representation of the Electric Service pathway that must be observed before the assembly process starts.
- The picture to the right shows the Lower Cabinet bolted to the Base (Drawer "F" has to be removed first).
- Do not reinstall Drawer "F" until the entire Styling Station is assembled and the Mirrors have been attached.



- If the Electric Service is to be dropped DOWN from the Ceiling – the Electric Service pathway would still follow the arrows from the Center Hole as shown in the picture above.





- The two (2) pictures above are a representation of a finished 2-gang outlet. The pictures below show the appliance holders that are included with this Styling Station.

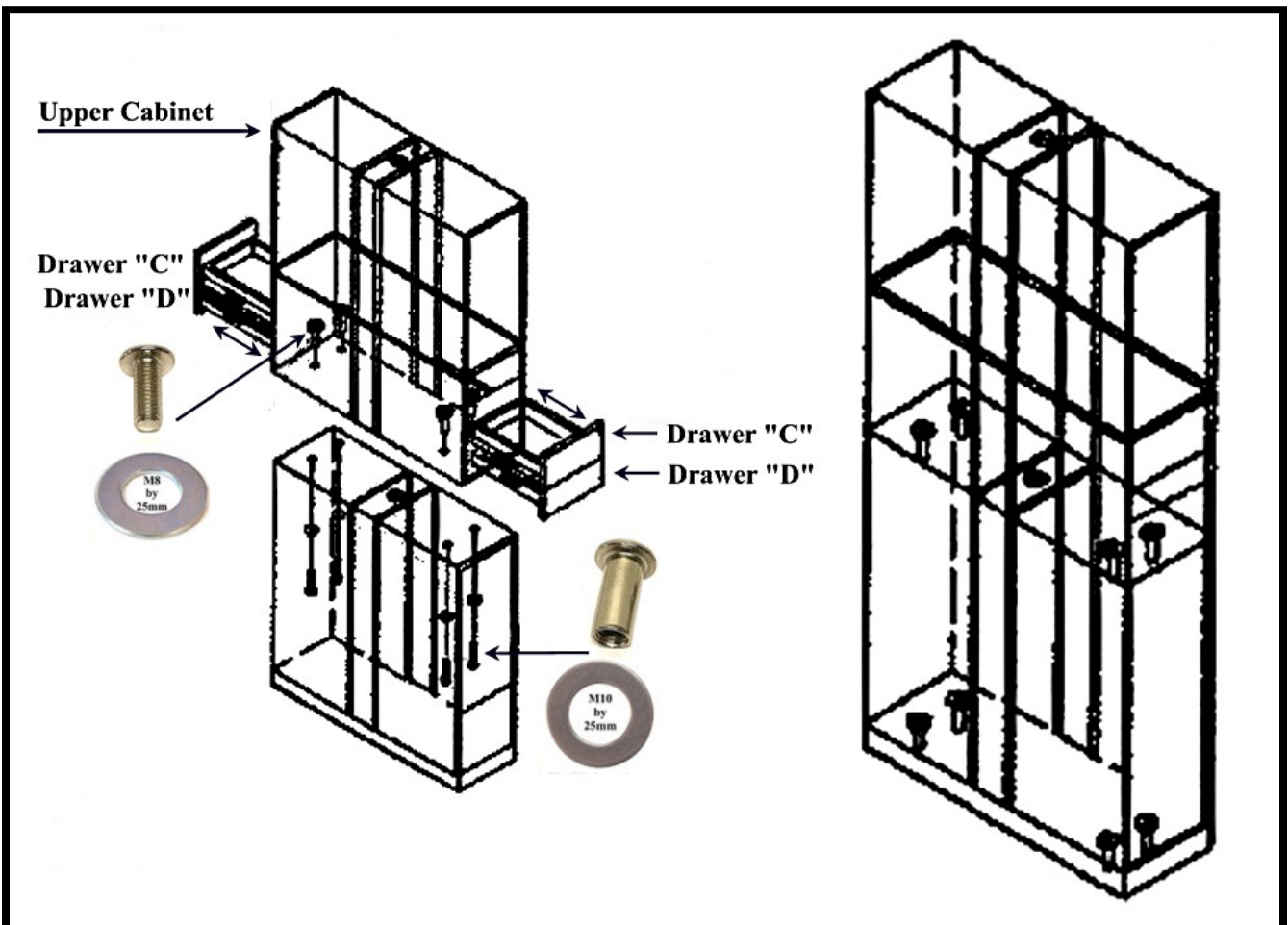


**Appliance Holders: Large = 1, Medium = 1, Small = 3 for each side of the Styling Station.**

**Open Box 4-1 Contents (130 pounds):**

**One (1) Upper Cabinet .**

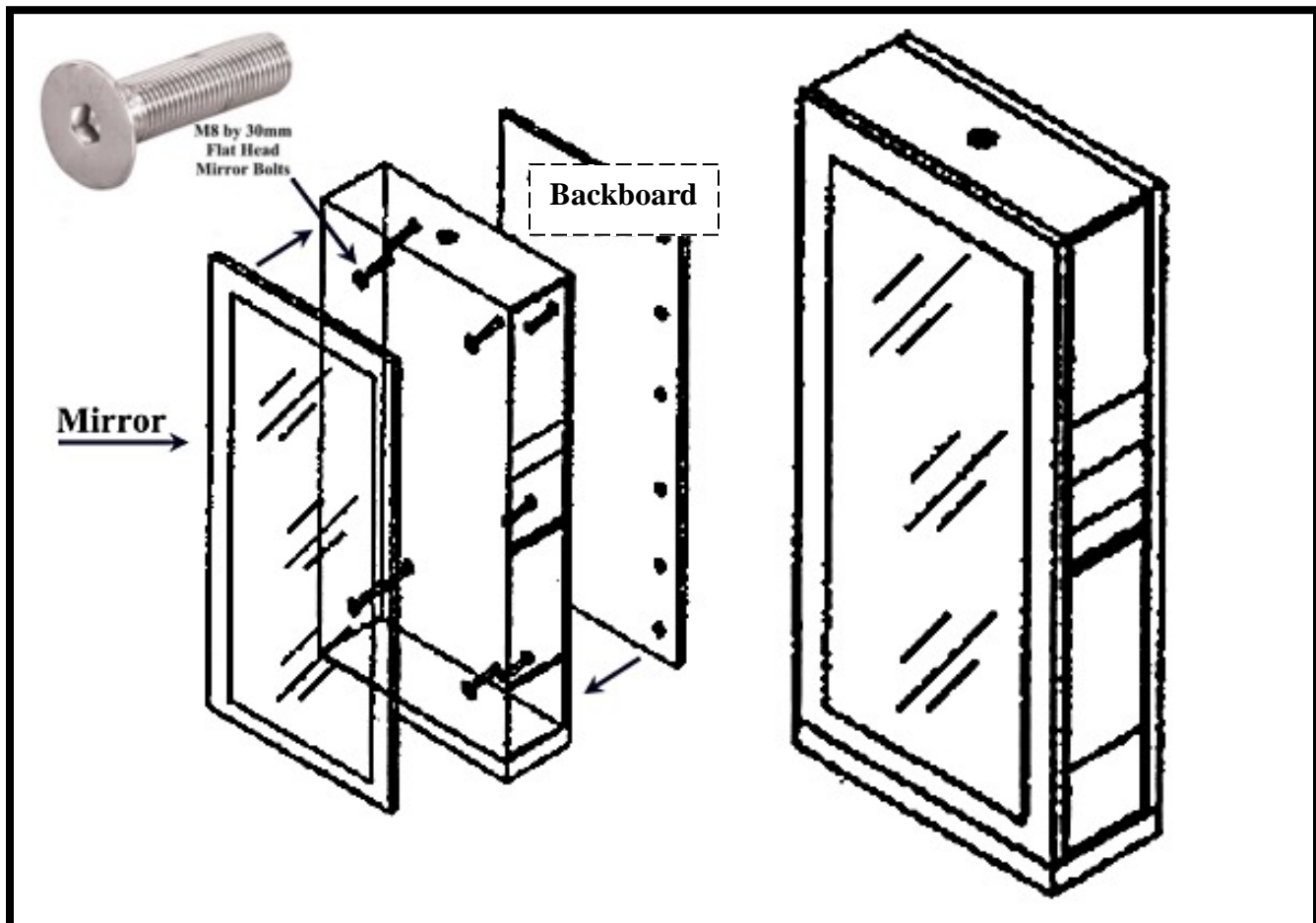
- Position the Upper Cabinet on top of the Lower Cabinet (use at least 2 people).
- Remove Drawers “B”, “C” and “D.”
  - See the Drawer Removal Procedure on page 10.
- Connect the Upper Cabinet to the Lower Cabinet with the proper connectors – see the next page.



- Connecting the Upper Cabinet to the Lower Cabinet is accomplished by using the Male/Female Bolts shown at the left.
- Please follow the Diagram above when installing these bolts.
- The Female bolt and the M10 by 25mm washer come UP from inside the Lower Cabinet – into the Upper Cabinet where the Male bolt and the M8 by 25mm washer are threaded into the Female Bolt.



Use the two (2) - 6mm allen keys provided.



**Open Box 4-3 Contents (170 pounds):**

- The mirror crates are shipped on the narrow edges for strength and safety.
- Each mirror crate contains two (1) framed mirror (90 #'s) and a Finished Backboard that weighs 70 #'s.
- Carefully remove the wood side slats on one side of the crate:
  - stand the crate on edge – and tilt the crate until the Mirror Box leans out.
  - remove the Mirror Box from the crate.
  - open the cardboard box and remove the Mirror and Backboard - carefully.

**REMEMBER: DONOT FLEX THE MIRROR (SEE PAGE 1 WARNING).**

**One (1) Mirror and One (1) Backboard - Identical Bolt Hole Patterns.**

- Position one (1) mirror as shown in the diagram above.
- Remove any drawers that cover the mirror bolt holes inside the Lower & Upper cabinets.
  - See the Drawer Removal Procedure on page 10.
  - Attach the mirror the Front Side and the Backboard to the side facing the Wall.
  - Use a M8 by 30mm bolt and a M8 by 25mm flat washer for each bolt hole.
  - DO NOT tighten any bolts until both mirrors are attached.

**NOTE: When the Styling Station is completely assembled – go back through and make sure every bolt is tight – mirror bolts and also the bolts connecting the two (2) cabinets and the Lower Cabinet to the Base.**





