



Cabinet Instructions

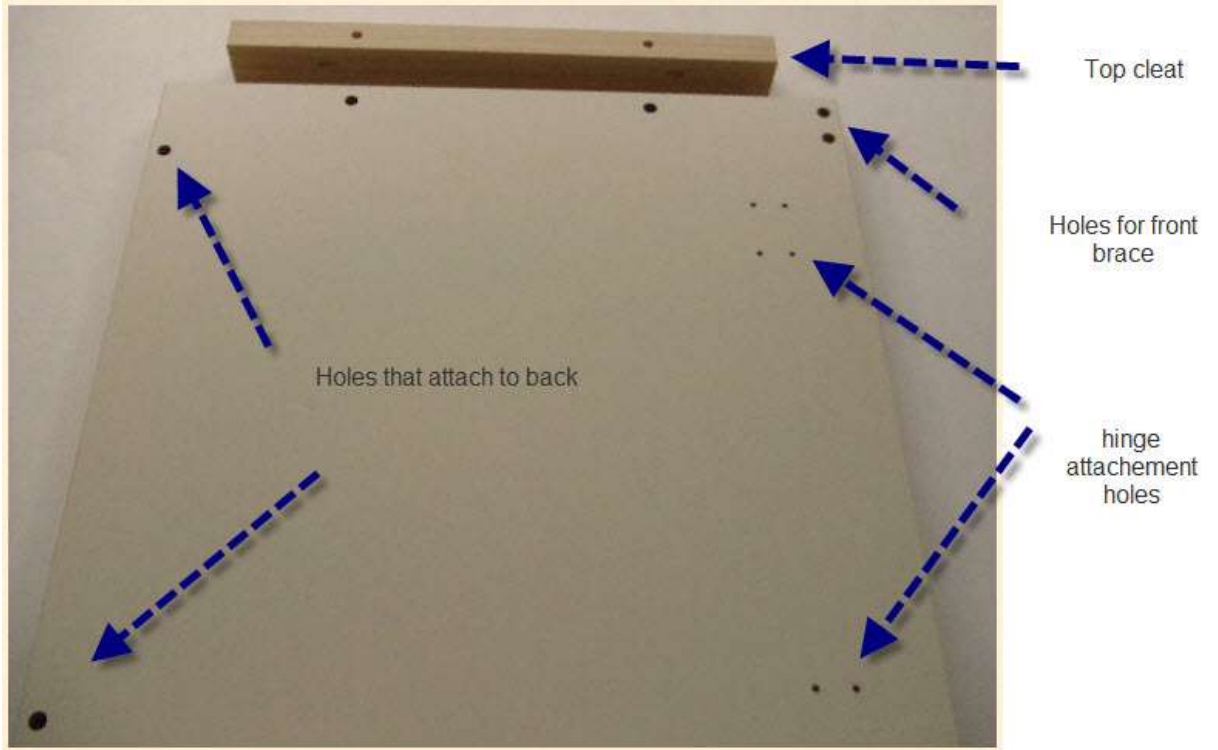
1. Take the Styrofoam off the box and you will notice right away that the table top is at the top of the box. The insert is only held in by magnets so when you remove the top from the box, make sure the insert does not fall out.
2. Find the Bag with the Conformat Screws, there should be 18 in the bag plus four screws.



3. The screws go in so that they are flush with the cabinet, which means the head goes into the countersunk side.



4. Locate the bottom, the back and the two sides. Put the two sides on your workbench side by side. Locate the two wooden cleats (part #37) Attach the cleat with two screws, do the same for both doors.



5. The sides have several screw holes, the side that has the two holes close together(vertically, one over the other) is the front of the cabinet. Attach

the left side and the right side to the bottom of the unit.



6. Attach the back to the bottom of the unit and then to the sides.
7. Attach the front brace to the front of the cabinet. This goes where the two vertical holes were lined up in the front of the cabinet. It only goes in one way.



Doors

1. Locate the two doors and the hardware packet containing the screws. Line up a hinge into the recessed hole and screw it in.



2. Next line up the left door. You will only want to put screws (loosely) into the corners where the holes are a fixed circle. The other two are slots and allow you to align the door. Do the same for both the top and bottom hinge. After you do both sides, you can align the doors and tighten the screws. Do not over tighten the screws. Important Use a screwdriver and

not a drill for installing the screws to the hinges.



3. Attach handles and close doors.
4. If your doors have a space in the middle, you adjust that on the hinge mechanism. The screw that is in the slot, adjusts the way the door slides back and forth in the cabinet. You want the door to be flush with the front of the cabinet. The other screw aligns the doors tight to each other. You will spend the most time in assembly playing with the doors getting them to look right, this is normal.

Top

1. Install the miter track and router track to the top. Make sure these are lined up flush with the table. It is an option to put a dab of glue on the back side of the track. You can also drill a pilot hole if you like. Make sure the screw heads are flush but do not over tighten.
2. Attach the top using the four brass screws. This is a bit of a knuckle buster due to the closeness of the sides, take your time.
3. Screw in the set screw levelers into the insert.

Fence

1. Attach the dust port to the fence core with the single screw
2. Slide in the fence extensions and attach via the four black knobs (part 9) and rubber washer.



3. The feather board and the bit guard get the four shorter bolts while the stop block gets the longer ones.

4. Attach the fence to the top using the two large knobs and the bolts. The bolts ride in the fence track and up through the fence core.

