

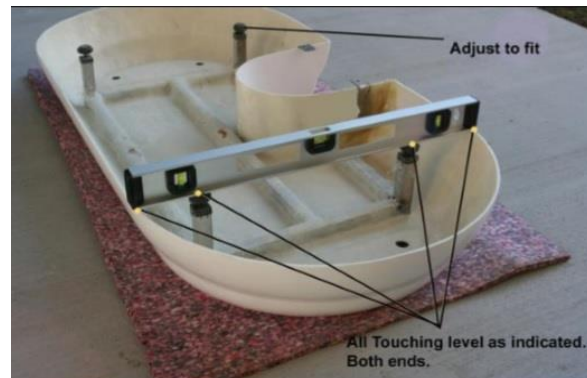


Modern Free Standing Tubs Installation Instructions;



Using a clean moving Blanket turn tub upside down on its top.

Using a level as a straight edge, adjust the tubs feet to level with the tubs bottom, as a starting point. Place tub over drain location to check for tub fit to floor. If the tile or floor is not level the tub will wobble up & down on the uneven floor. Adjust the tubs feet to remove the wobble, keeping the tub bottom as close to floor as possible, all around the tub.



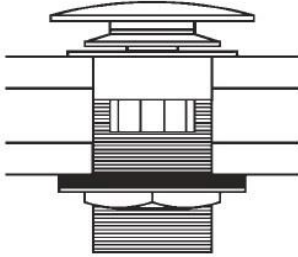
Caik or Dap around the bottom of tub edge to secure tub to floor and provide a finished look. Use as little as possible.



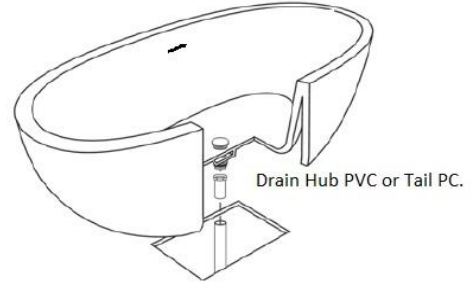
Tubs with Built in Overflows;

Drain attaches with a glued on PVC drain hub, supplied with the tub.

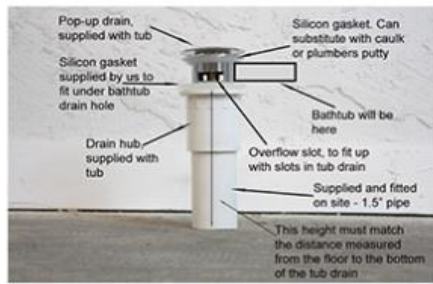
(or Optionally use tail piece only if you can tighten a slip nut, via access from underneath)



Use nut and Tail Piece
Or PVC Drain Hub



Drain installation for one piece stone resin and one piece acrylic bathtubs



Step 1



Measure height from floor to this point under the bathtub drain hole. This will determine the height from the floor to the top flange of the hub supplied

Step 2



Cut pipe from floor and connect hub. Required height is from Step 1. Apply some caulk to the top flange of the hub to hold the silicon gasket in place. Lift tub over drain.

Step 3



Seal the top of the drain basket as noted above. Unscrew pop-up and use a basket wrench to tighten the drain basket into the hub. Allow to dry and then re-attach the pop-up, fill with water and test for leaks

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Before Step 1 on the left;

Tub has adjustable feet;

Adjust the feet level with

tub bottom as shown in

pictures above on page one.

Finish off your installation

with caulk or Dap around the

bottom edge of the tub.

Pictures on Page one.