



# 10 Inch Dipwell Recommended Installation Procedure

1. Using the Dipwell as a template, mark the holes on the side of the cabinet. Make sure the right side of the Dipwell is at least 1 inch from the right side of the cabinet to allow space for the tube clamp.
2. Drill the three holes with a  $\frac{7}{32}$  inch drill bit.
3. Use three screws to attach the Dipwell to the cabinet.
4. Make a mark  $\frac{1}{2}$  inch to the right side of the Dipwell and at the same level as the holes on the Dipwell and drill a hole with the  $\frac{7}{32}$  inch drill bit.
5. Slide the clamp over the inlet tube as shown and squeeze the ends together with pliers if necessary.
6. Insert the bottom of the inlet tube through the hole on the right side of the Dipwell (the hole is not shown in the diagram) and loosely screw into cabinet.
7. Adjust the height of the inlet tube so the end is at least one inch above the rim as shown.
8. Tighten the clamp screw to hold the inlet tube in place.
9. Using PTFE sealing tape or NSF approved pipe dope, screw a male connector into each end of the barrel valve.
10. Attach the barrel valve to the inlet tube on one end and the plastic tubing on the other end as shown.
11. Attach the remaining male connector to the water supply and then attach to the other end of the plastic tubing.
12. Assemble tall piece and gasket as shown and attach to drain.
13. Insert overflow tube into drain hole inside Dipwell as shown.

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