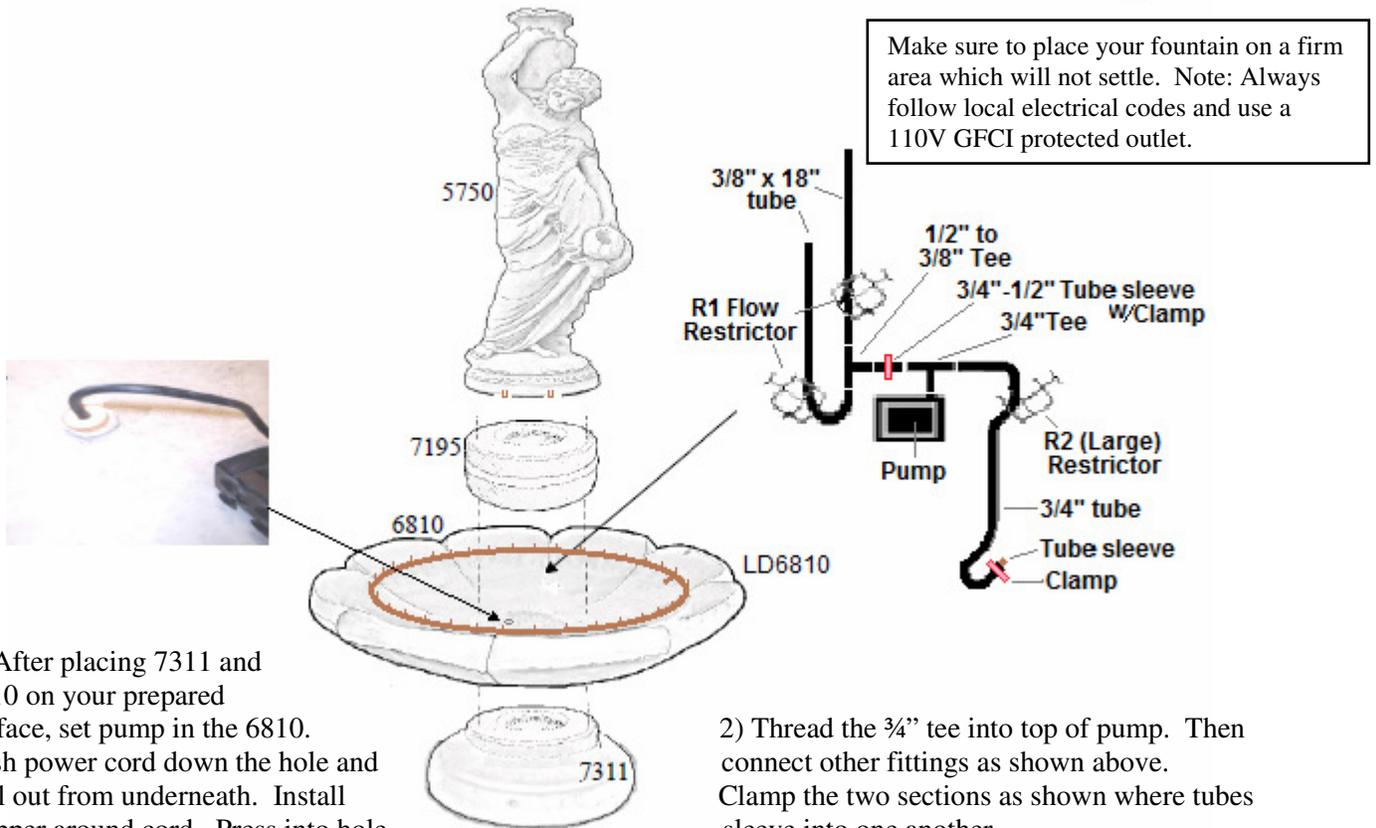


5750F2R Rebecca at Well Fountain with Ring



Make sure to place your fountain on a firm area which will not settle. Note: Always follow local electrical codes and use a 110V GFCI protected outlet.

1) After placing 7311 and 6810 on your prepared surface, set pump in the 6810. Push power cord down the hole and pull out from underneath. Install stopper around cord. Press into hole.

2) Thread the 3/4" tee into top of pump. Then connect other fittings as shown above. Clamp the two sections as shown where tubes sleeve into one another.

3) The flow restrictors should be tightened just enough to hold in place. Later, when running the fountain, you can tighten them more to reduce the water flow if you need to make a flow adjustment.

4) Set the 7195 in the 6810 bowl. A notch underneath allows room for the long tube to reach the spray ring.

5) Pull the two 3/8" tubes up through the inside of the 7195. With assistance, push these two tubes onto the pipes under the 5750 as you lower that figure piece into place on the 7195.

6) Read your pump instructions. Fill the 6810 bowl with water. Then plug the pump in to enjoy your fountain. If the pump does not immediately begin working, there may be an "airlock" within the impeller chamber. Simply unplug and plug in a few times and it should start.

Csd 4/18

Online Resources
 Products: www.henristudio.com/products
 FAQs: www.henristudio.com/faq
 Warranty: www.henristudio.com/warranty
 Contact : www.henristudio.com/contact-us

Caution: The use of Chlorine or Chlorine Bleach or water coloring additives may damage the finish of your fountain.

IMPORTANT – WINTER CARE

Winter ice build-up can cause damage to concrete statuary. Follow these tips to reduce winter weathering to your fountain:

- * Disconnect power to pumps and lights.
- * Remove plugs/stoppers in all fountain bowls to open drains and let all moisture out. Keep drains open throughout winter.
- * Cover all tightly with a Henri fountain cover.
- * Do not allow snow or ice to build up on or against the concrete. Remove snow before it turns to ice. Do not use antifreeze, salt or chemical ice removers as these may damage concrete.