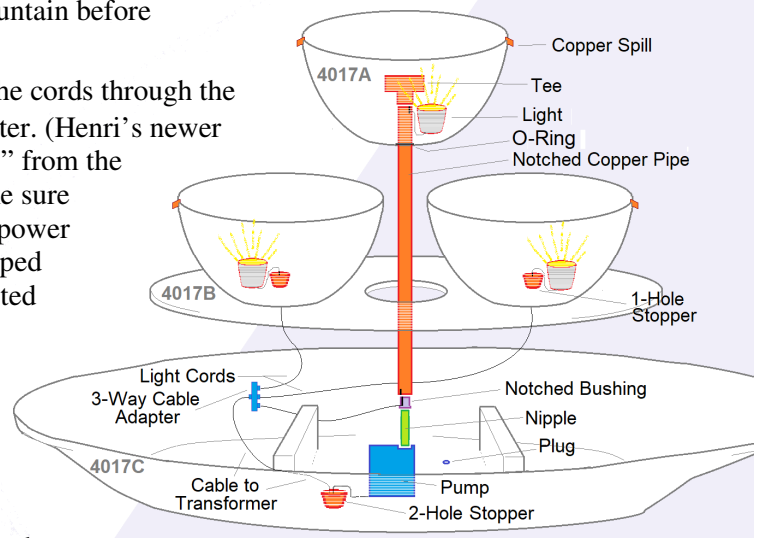


# SETTING UP THE 4017F3

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

1. Set the 4017C Basin on your prepared site. Place the pump in the middle of the basin and run its drain plug down through the large floor hole and out the back of the fountain from underneath, aligning through the notch in the back/bottom of the basin. Connect one of the long light power cables to the 3-Way Cable Adapter. Place the adapter in the basin and run its power cable out through the same hole.
2. Open the slit in the 2-Hole Stopper and place the pump cord and light cable in the molded holes. The pump cord should fit into the larger hole. Then close the stopper and push it into the large hole in the floor of the basin. Mush the stopper down with your thumbs until only about 1/8" remains above the basin floor.
3. Set the 4017B 2-Bowl Section parallel to the basin and lay the 4017A Top Bowl close by also. Now it is time to thread the individual light power cords through the fountain before stacking the pieces on top of each other.

4. Place a light in each of the 4017B's two bowls. Run the cords through the bowls' bottom hole and connect to the 3-way cable adapter. (Henri's newer lights have a two-part power cord, first running about 18" from the light, then threading together with a 16' long cable. Make sure these pieces are firmly connected to be watertight.) The power cord of the light in the 4017A Top Bowl needs to be slipped through a copper pipe. Once slipped through and connected to the 3-way adapter, this cord should be tucked into the notches cut into the top and bottom of the copper pipe. (The longer notch should be on the top.)



5. Thread the plastic nipple into the pump. Thread the notched bushing on top of the nipple. Place the pump in the very center of the basin. Lift the 2-bowl section and place it on the basin. Then, with help, set the top bowl on the middle of the 2-bowl section. As you set the top bowl down, hold the long copper pipe. Keep it straight. Once the top bowl is fully supported by the 2-bowl section, complete the connection of the copper pipe to the bushing above the pump, as shown. Make sure the groove cut in the bottom of the copper pipe lines up with the groove in the bushing so that the light cord safely passes through both openings. Use the supplied caulk tape to fill up these holes including the hole in the top bowl through which the pipe passes.

6. In each of the middle bowls, open the slit of a 1-Hole Stopper, place the light cord inside the molded groove, close the slit, and press the stopper in as you did before. Use the supplied silicone sealant to adhere the four copper spills to the pouring areas of the bowls (the top bowl has two pouring areas). It usually works best to mount the copper plate to overhang about 1/4" in order to help the water to fall best. Let dry.

7. Slip the O-Ring provided over and down the copper pipe until it touches the floor of the top bowl. Use this to keep water from leaking out the hole in the bowl floor. (To snug it into the hole, pull the copper pipe up just a half inch, press the o-ring down into the hole, then push the pipe back down. And, if this does now give you a completely watertight bowl, drain the top bowl and use some of the silicone sealant all around the hole to seal it.) Then, place the copper tee onto the top of the pipe. It will help smooth the water flow.

8. Fill all bowls and pool with water. Read pump and light instructions. Turn on the pump and connect the light cord to the transformer. 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 10/2022

## Online Resources

Products: [www.henristudio.com/products](http://www.henristudio.com/products)  
FAQs: [www.henristudio.com/faq](http://www.henristudio.com/faq)  
Warranty: [www.henristudio.com/warranty](http://www.henristudio.com/warranty)  
Contact: [www.henristudio.com/contact-us](http://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 pump and lights.
- \* Remove plugs/stoppers in all fountain bowls to open drains and let all moisture out. Keep drains open throughout winter.
- \* Cover with a Henri fountain cover. Keep tight and do not let snow or water collect in sagging areas.
- \* 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.