

SETTING UP THE 5051F2

1) Prepare a suitable location for your new fountain. Set the fountain bowl on that location with the power cord exit notch (at the lower edge of the bowl) facing your power source.

2) Place the string of three lights in the bowl and lead the light power cord through the access opening into the pump cavity and then down through the hole in the floor. Place the pump in the pump cavity also and push its power cord down through the same hole. Tip the bowl and pull both cords out through the cord exit notch toward your power source. Reset the bowl and check for level.

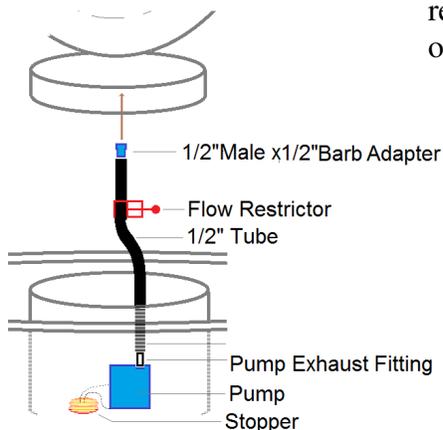
3) Open the slit in the rubber stopper and – near the bowl floor – place it around the two power cords. The pump cord should be placed in the larger hole and the light cord in the smaller. Close the stopper and press firmly down into the hole to allow for a water tight fountain.

4) Insert the pump exhaust fitting into the pump. Then push one end of the water tube over the pump exhaust fitting.

5) Slip the flow restrictor over the water tube. Tighten it just enough to hold it in place. You will be able to tighten it further later, if you want to reduce your water flow.

6) Thread the barb x male thread adapter into the bottom of

Plumbing Assembly

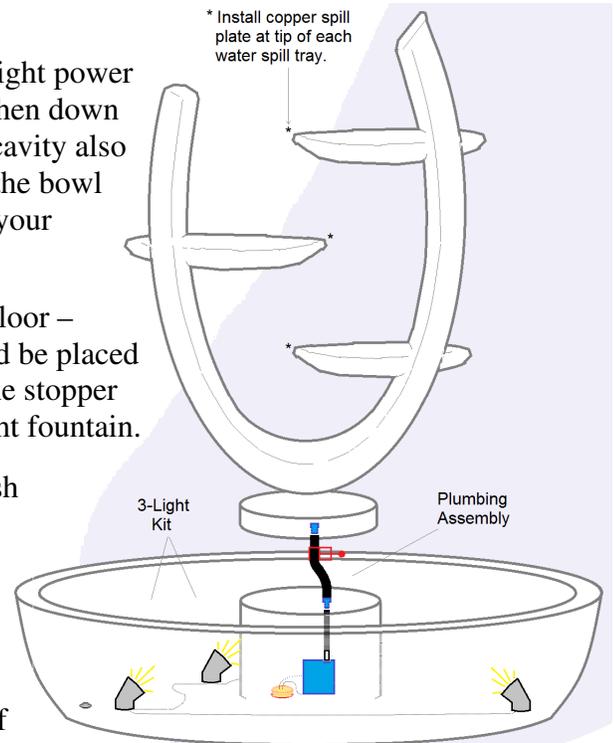


the 5051 top piece. Then – with help – lower it onto the center pump chamber in the bowl. Before resting it on the bowl, push the open end of the water tube up onto the barbed fitting under the 5051, then set it down.

7) Use the provided silicone to attach the three copper spill plates at the spill points shown. Make sure to run a continuous bead of silicone all the way across the spill channel so that no water can leak underneath the spill channel. Let them overhang perhaps 1/4" to help the water break cleanly.

8) Read your pump and light instructions. Fill the bottom bowl with water. Then plug in the pump and connect to the light transformer 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.

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. Do not let children climb on 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 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.

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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.