

SETTING UP THE 5403F2

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) Prepare a suitable location for your new fountain. Place the 5401B Basin on that location with the notch at bottom facing your intended power supply source.

2) Set the pump in the basin and push its power cord down through the hole in the floor. Connect the 5 meter long extension power cable (from the light set) to the 3-Way Adapter, then also push that power cable down through the hole in the floor. Tip the basin just enough to grasp the two power cables and pull them out toward your power supply, exiting the fountain through the notch.

3) Open the slit in the Stopper and place it around the two power cords just about floor level. (The pump cord fits in the stopper's larger hole; light cord in the smaller hole.) Then push the stopper down into the hole and press down until it is tight.

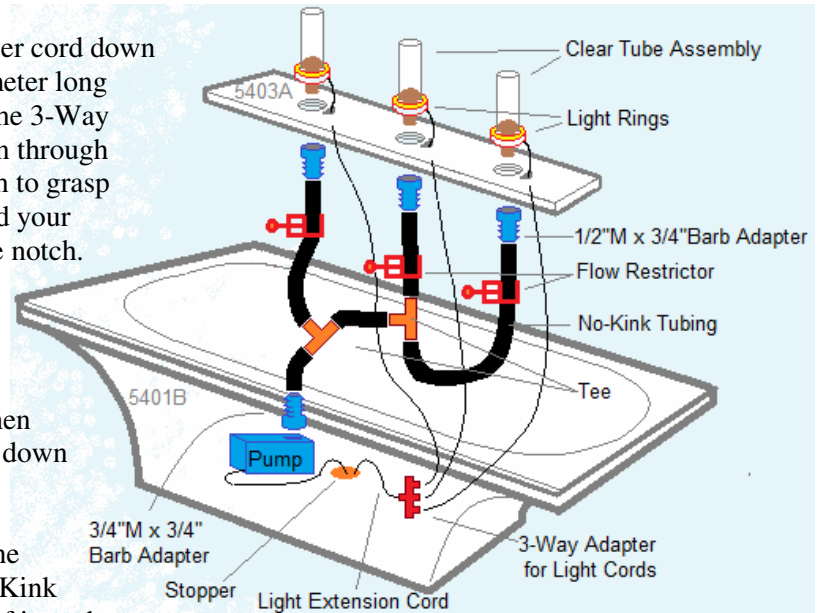
4) Thread the $\frac{3}{4}$ "M x $\frac{3}{4}$ " Barb Adapter into the top of the pump and push a short piece of No-Kink Tubing over it. Push a tee into the other end of it as shown.

Then continue to build your water flow system as shown in the drawing. The other short tube fits onto one end of the tee and another tee fits into the other end of the short tube. At this point you have three open ends of tees left. Attach a longer tube to each of them. Then place a Flow Restrictor in the middle of each of the longer tubes. Tighten each flow restrictor just enough to keep it in place on the tube. (Later, you can turn the restrictors tighter if you want to reduce the water flow from any of the three nozzles.)

5) Thread the three Clear Tube Assemblies into the top of the 5403A Fountain Top. Slip one of the AB880 Light Rings over each tube assembly, feeding the power cords down through the hole next to each tube assembly position. Hold the top unit close to the basin or place it on a blanket or towel covering the basin while you connect each of the three power cords to the 3-way adapter down on the basin floor. It is recommended that you gather and cinch extra light power cord again to help the water tubing fit inside the basin. Make sure all the power cord watertight nuts are turned snug enough to keep water out of the adapter.

6) Thread the three $\frac{1}{2}$ "M x $\frac{3}{4}$ " Barb Adapters into the underside of the 5403A Top. Then push the three water tubes onto these adapters. Gently set the 5403A top down into the basin in a level position.

7) Read your pump and light instructions. Fill the basin 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.



csd 4/19

Online Resources

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

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.

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