

# SETTING UP THE 4035F2

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.

1) Set the 4035B Basin down on the place you have prepared for your new fountain with the larger floor hole on the end to which you want to run your power cords. Check to make sure it is level. Set the pump in the floor near this hole. Push the pump power cord and also one of the light extension cables through the hole. Pull out from underneath (*using the cast-in notch*) toward your power supply.

2) Open the slit in the 2-Hole Stopper and place the pump and light cords in the molded holes. Then close up the stopper and push it down into the floor hole until only about 1/8" extends above the floor. This will make your fountain watertight and allow you to pull the stopper out later if needed.

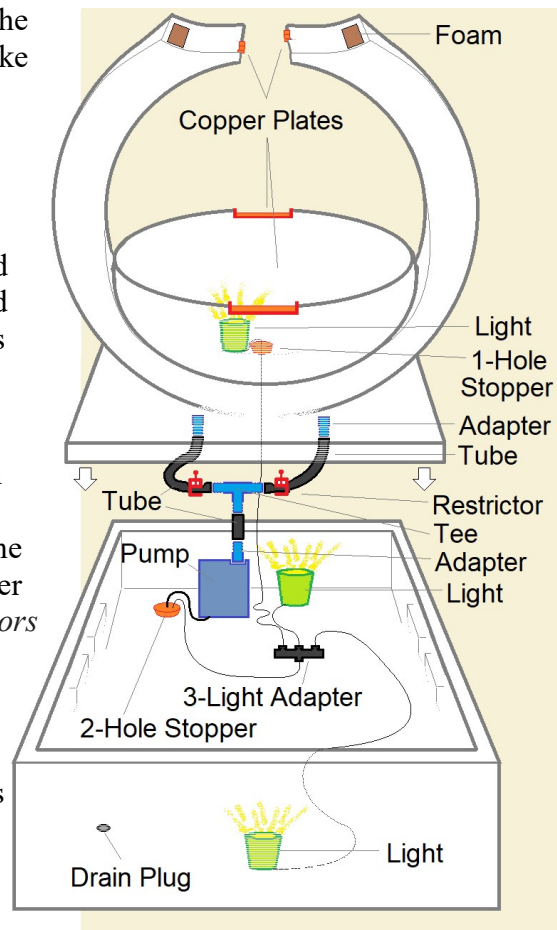
3) Thread one of the barbed Adapters into the pump and push one of the water tubes onto it. Press the middle leg of the Tee into the open end of the tube. Push the other two tubes over the other legs of the tee. Position a flow Restrictor onto these latter tubes and tighten just enough to keep them in place. (*Restrictors can be adjusted later on to regulate +/- water.*)

4) Connect the light cable in the floor to the solitary side of the 3-Light Adapter, as shown. Set two lights in the front and back of the fountain basin and connect their power cables to the adapter. Make sure to push the two-pin connectors all the way in and then snugly tighten the waterproof nut.

5) Use the supplied silicone sealant to attach the four copper spill plates to the water spill points of the 4035A top piece. It is best to lay a solid line of silicone all the way across the spill area and up onto the wall just a bit. When applying the copper plates, let them overhang the pouring edge by about 1/4" to have the best waterfall. Then press the two Foam diffuser blocks into the water supply cavities at the top as shown.

6) Thread the remaining two Adapters into the bottom of the 4035A top. Lift and gently set the 4035A onto the middle of the 4035B basin. Push the open ends of the two tubes onto the adapters' barbs. Set the remaining light in the top bowl. Push its power cord down the center hole and connect it, like the others, to the 3-light adapter. Then open the slit in the 1-Hole Stopper, place the light cord within, close the slit, and push it into place in the center hole.

7) Fill the basin and top bowl with water. Read pump and light instructions. Turn on the pump and light. 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.



## 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.

### 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.

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