

# SETTING UP THE 4034F1

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.

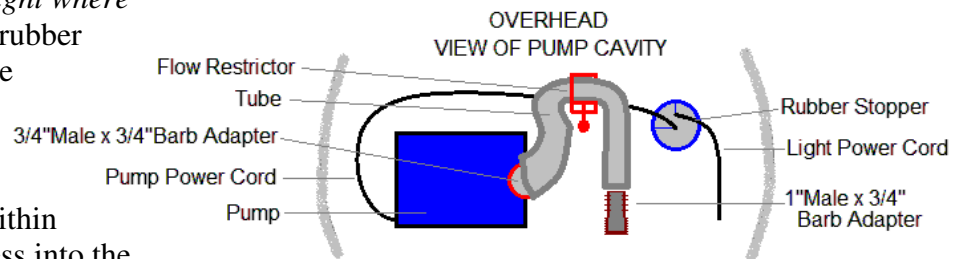
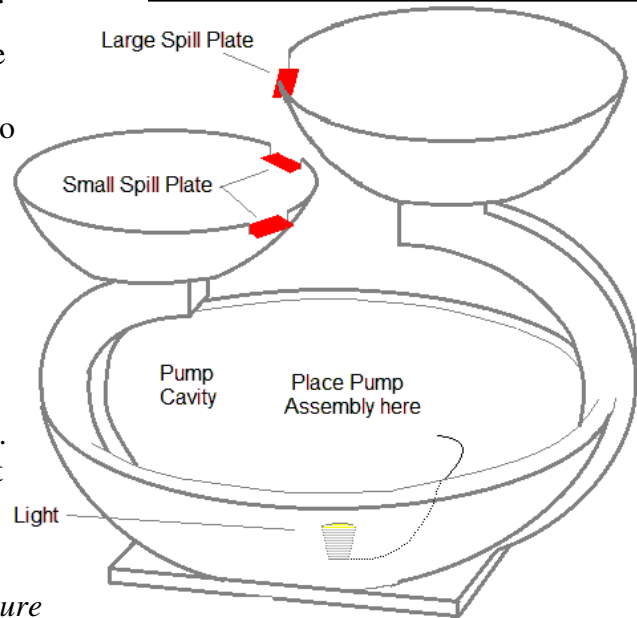
1) Set the 4034 sculpture on your prepared setting.

2) Thread the larger plastic barbed adapter into the inner wall coupling. Push the water tube onto the adapter's barbs. Slip the flow restrictor clamp onto the middle of the tube and screw it down enough to hold in place on the tube.

3) Place pump in the basin and thread the smaller barbed adapter into it. Push the open end of the tube onto this adapter's barbs.

4) Set the light inside the basin near the side from which you expect to view the fountain most often. Aim the light at the space between the two highest spill bowls.

5) Feed both the pump and the light power cords down through the large hole in the basin. (*Make sure to leave yourself enough extra light power cord in the basin so you can position the light where you want.*) Open the slit in the rubber stopper to access the larger hole and place it around the pump cord. Then open the slit leading to the smaller hole and place the light cord within that. Close the stopper and press into the hole in the basin floor. You should leave about 1/8" of the stopper above the floor in case you want to remove it in the future.



6) Three copper "spill plates" are provided with this fountain along with some silicone sealant. Test the fit of the spill plates in the upper bowls as shown. You will want the plates to overhang the openings by perhaps 1/4" for best water flow. Squeeze an uninterrupted bead of sealant across each opening and gently press the plates into place in the sealed openings. Allow 30 minutes or more for the sealant to begin curing before allowing any contact with water.

7) Fill the basin with water. Read your pump and light instructions. Then plug in the pump and light. If your pump does not push water right away, there may be an "air-lock" in the pump's impeller chamber. Simply unplug and plug back in several times and the air-lock should clear. If you feel the fountain pump is producing too much water flow, simply tighten the flow restrictor to reduce the flow.

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## 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 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.