

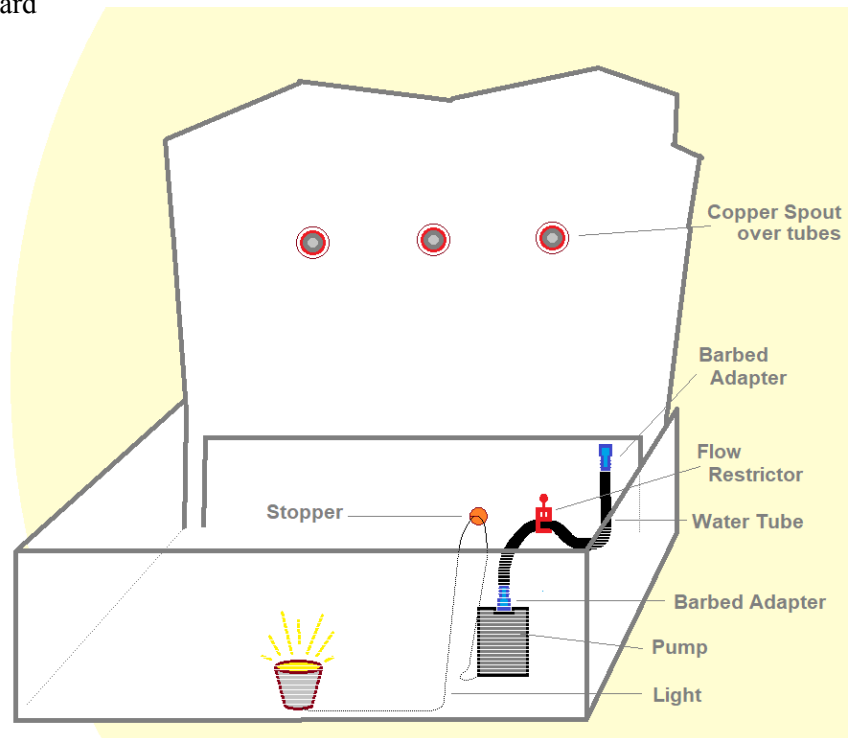
SETTING UP THE 5881F1

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) Position your fountain on your prepared setting with the understanding that the power cords will exit the back of the fountain for you to then direct toward your power supply.

2) Set the light at the front, center edge of the fountain floor and place the pump to its right side. Insert both power cords through the round hole at the bottom of the back wall. Pull cords out from the back, leaving inside the fountain only as much as needed to keep devices in the proper position.

3) From the front, make the basin water tight by opening the slit in the supply rubber stopper, place the pump cord in the larger hole and the light cord in the smaller. Then close the slit and press the stopper into the hole in the back wall until only about 1/8" of the wide end of the stopper remains in front of the wall. Aim the light at the center of the fountain wall or as your taste directs.



4) Thread one (the larger?) barbed adapter up under the cutout section at the front right as shown. Thread the other stopper into the top of the pump. Push one end of the Water Tube onto the adapter in the fountain. Slip the Flow Control clamp into the middle of the water tube and tighten enough to hold in place. (This can be tightened more later if you desire to lessen the water flow.) Push the other end of the water tube onto the pump adapter.

5) Push the short pvc tubes over the pipes in the three round spill areas on the upper front wall of the fountain, then slip the copper spill pipes over the tubes. The longer end of the copper spill pipes should be at the bottom for the best spill effect.

6) Fill all bowls and pool with water. Read pump and light instructions. Turn on the power. 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

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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.

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.