

SETTING UP THE 4442F2

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 6442 Basin on you prepared location and check to make sure it is level.

2) Set the 4442 Top on its back, near the basin. Place two lights in the bottom of the basin and run their power cords out the hole in the right side of the floor (as you look at the windows). Open the slits in the stopper with two small holes, place the power lines in the grooves at the end of the slits, close stopper, then mush the stopper into the hole, leaving about 1/8" exposed for future need.

3) Place the remaining light in the front of the basin. Run its power cord through the arched opening in the center wall into the back section of the basin. Plug all three light cords into one side of the Light Cord Adapter and snugly tighten the waterproof nut at the end of the cord. Attach the 5 meter long extension cord to the other side of the same adapter and run the rest of it down the hole in the center of the floor.

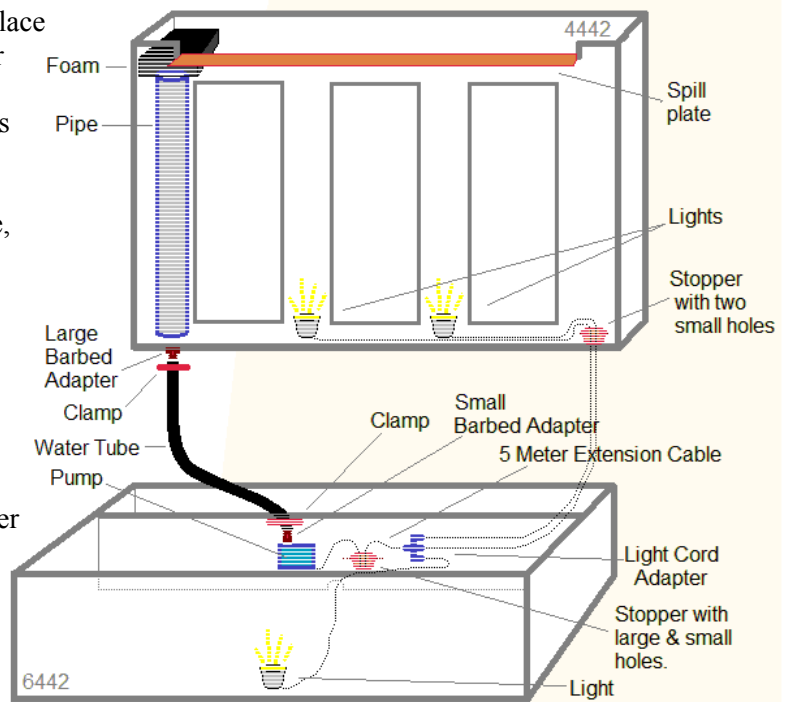
4) Set the pump in the back of the basin and run its power cord down the center hole. Pull both cords out from under the basin toward your power supply. Open the stopper with a large and small hole, placing the cords where they fit best, and push this stopper tightly down into the floor as you did with the other one.

5) Thread the barbed adapters into the top of the pump (small adapter) and under the bottom left end of the 4442 fountain top (large adapter). Place the two clamps over the water tube, push each end of the water tube onto the barbed end of the adapters, then secure by tightening the clamps over the barbs.

6) Now you can lift up the 4442 fountain top and carefully set it onto the back portion of the basin. Push the long pipe basin into the corner hole. You can seal this with a little of the silicone sealant if you desire. Set the foam water diffuser atop the pipe segment.

7) Use the silicone sealant to lay down a solid line of sealant across the top face of the 4442. Make sure to have generous amounts on the left and right corners of this spill area. Now, lay the long copper spill plate onto this spill area and press down to help seal in a smooth, flat way all the way across the spill area. (*Do not slide your hand across the edge of the copper, it could be a bit sharp in spots.*) The front of this spill plate should overhang the spill area by perhaps 1/4" to help the water break cleanly. Allow at least an hour before flowing water over this plate.

8) Fill fountain with water. Read pump and light instructions. Turn on the pump and lights. 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 12/2020

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.