

INSTRUCTION FOR THE 4949F2

1) To set up your Henri Studio Fountain, carefully prepare a firm, flat ground surface.

2) The concrete pieces are heavy. With plenty of help, place the 6949 Basin on your prepared setting. The power cord exit hole should be at the rear of your main viewing angle. (Follow all local electrical codes. Power cords should plug into only GFCI protected circuits.)

3) Set the pump in the middle of the basin. Slip the pump cord and most of the 5 meter long light power cable out the built-in exit channel. (You may need to wedge something like a 2 x 4 board under the basin near the exit channel to provide access.) Install the rubber stopper around these two cords and press down, creating a water proof seal. Attach the light cord connector's single side to the 5M cable.

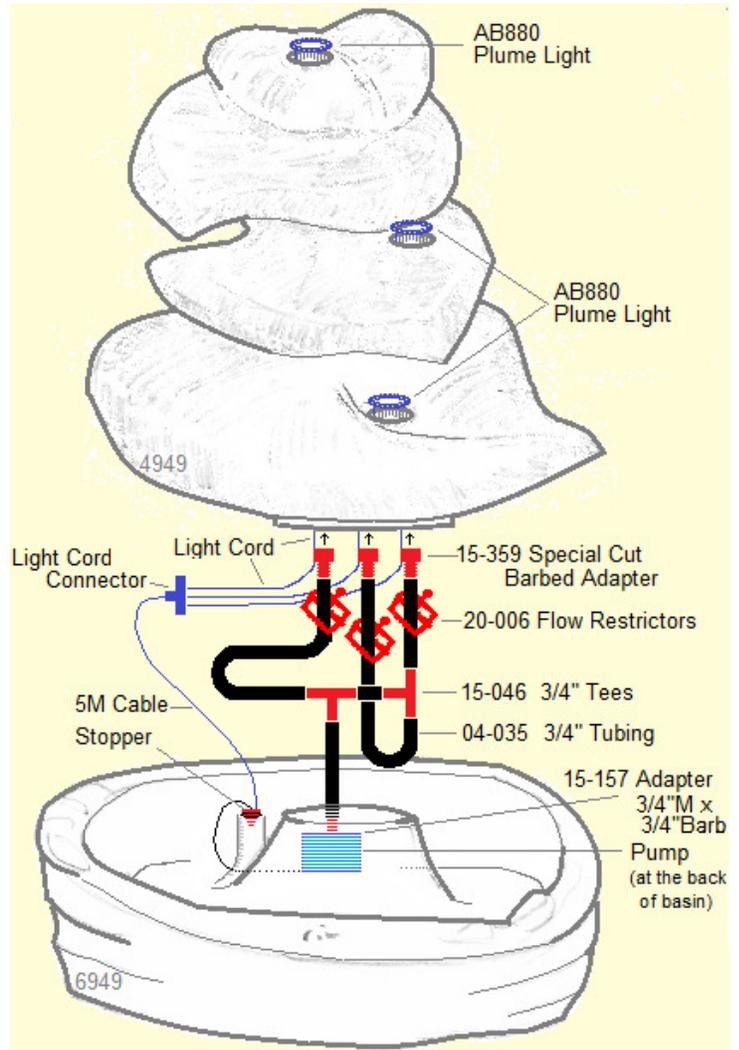
4) Insert the 3/4" M x 3/4" barbed adapter into the pump. Push a short piece of tubing over the pump adapter, then attached the tees as shown. Attach the three longer tubes to the tees. Then install the flow restrictors to each of the longer tubes.

5) From above, insert each of the three AB880 plume lights into the 4949 Giant Leaf piece by first pushing their power cords down through the holes. Pull the cords out from underneath. Then lay the 4949 on its back. One by one, carefully install the 15-359 special cut barbed adapters. These adapters have a groove cut along the side which allows you to pass the light cord through the coupling under the Giant Leaf. Hold each adapter thread side up under the Giant Leaf, press the light cord into the adapter's groove, then thread the adapter up into place under the Giant Leaf.

6) Move the light power cords out of the way – perhaps on top of the 4949. Then, with help, set the 4949 Giant Leaf top onto the basin.

7) Gather the ends of all three light cords and attach them firmly to the light cord connector. You may want to tie up any extra light cord for better control and cleanliness. Push the open ends of the three longer tubes onto the barbed adapters under the Giant Leaf.

8) Fill the Basin with water. Read your pump and light instructions. Plug the pump and the light transformer into a GFCI protected power source. (If the pump does not immediately create a water flow, there may be an "air lock" within the pump impeller chamber caused by a bubble of air. This is common. Simply unplug and plug in the pump several times to clear the air lock.) Now you can make adjustments to your water flow by reaching underneath and adjusting the flow restrictor settings. Csd 2020



Online Resources
Products: www.henristudio.com/products
FAQs: www.henristudio.com/faq
Warranty: www.henristudio.com/warranty
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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.