

# SETTING UP THE 5053F2

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) With help, place the 6051 Basin on your prepared site. Set the 5053 Top piece next to it, tipped to one side.

2) Connect the 5-meter-long power cord to the Light Cord Adapter. Then push the other end of the 5-meter-long power cord down through the hole in the center of the bowl. Place your pump in the middle of the basin and push its cord also down through the center hole. Tip the basin enough to pull the cords out from underneath, toward your electrical supply. Set the basin flat again and check to make sure it is level.

3) Seal the hole in the floor with the rubber stopper. Simply peel the custom-made stopper apart and lay the pump and light adapter cord into the corresponding grooves. Then push the stopper into the hole with your thumbs until about 1/8" of the stopper remains above the concrete.

4) Place the two AB871L spot lights on either end of the basin and connect their power cords to the light cord adapter. Thread the Barbed Adapter (without the groove across the threads) into the pump. Push the water tube onto the adapter's barbs. Position the Flow Restrictor over the water tube, near the pump, and tighten it just enough to hold it in place. The flow restrictor can be further tightened later if you wish to reduce the amount of water flowing.

5) Insert the power cord from the AB880 Ring Light into the center of the 5053 Top piece and pull all the way out the bottom. Connect this cord to the light cord adapter in the 6051 basin. Check all the connections to the light cord adapter to make sure they are snug and water-tight.

6) Grasp the light cord up in the underside of the 5053 and place it in the slot of the Slotted Barbed Adapter. Then gently twist the adapter up into the threaded coupling inside the 5053. With help, set the 5053 in place atop the 6051, pushing the water tube up onto the barbs of the adapter as you do.

7) Test-fit the copper spill plates in the areas where water will spill from the 5053. Use the supplied silicone sealant to lay a continuous line of sealant across the spill areas, then press the copper spill plates into place. It is recommended to allow the spill plates to overhang the spill areas by 1/4" or so to help the water break cleanly. Let the sealant cure for at least an hour before introducing water.

8) Insert the short clear tube with connector into the center of the AB880 light in the top of the fountain.

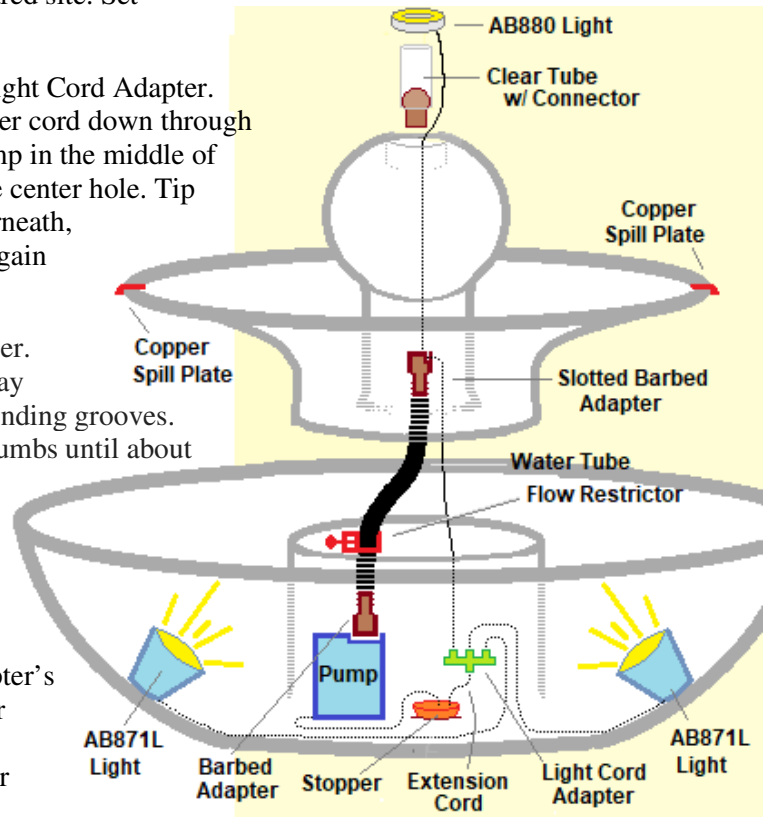
9) Fill the top and basin with water. Read pump and light instructions. Turn on the power. If the pump does not immediately begin working, there may be an "airlock" within the impeller chamber. Simply unplug and plug in a few times and it should start.

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9/2021

## 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.