

# SETTING UP THE 5040F4

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 allow children to climb on fountain.

1) Prepare a suitable location for your new fountain. Set the 6050 Pedestal-Bowl on your prepared location with the power cord notch at bottom facing your power supply.

2) Place the pump inside the Bowl of the 6050 and push its power cord down through the hole in the floor of the bowl. With help, tip the pedestal-bowl back away from the exit notch, grasp the power cord underneath and pull it out the exit notch, letting the pedestal-bowl back down. Use supplied shims to re-level if needed.

3) Open the Stopper with the smallest hole and place it on the pump power cord, near the pump. Close the stopper around the power cord and press it tightly into place in the hole, allowing about 1/8" of the stopper to remain above the bowl floor. Thread the Barbed Adapter into the top of the pump. Push the water tube onto the adapter's barb.

4) With help, set the 6039 Bowl-Pedestal inside the 6050. As you lower it in place, slip the water tube up through the middle of the 6039. Once the 6039 rests on the bottom bowl, open the stopper with the large hole, place it around the water tube near the floor of the 6039, close the stopper and press tightly into the hole.

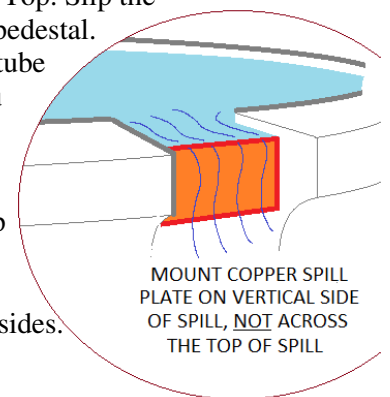
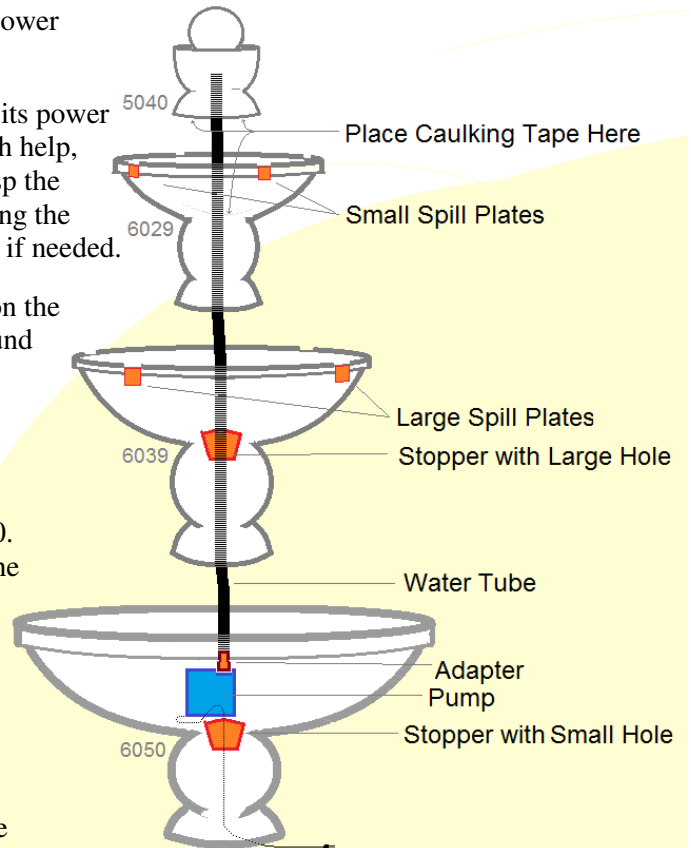
5) Set the 6029 Top Pedestal-Bowl inside the 6039 – sliding the exposed water tube up and through as you put the 6029 down. Use some of the provided Caulking Tape to seal up the space around the water tube where it emerges above the 6029 bowl.

6) Divide the remaining caulking tape and press onto the bottom of the 5040 Finial Top. Slip the water tube up into its center channel as you place the 5040 finial on the 6029 bowl-pedestal. It is recommended that you pull the tube back or cut it so that to top opening of the tube is in the center of the 5040 finial. If you want more aggressive, splashing water you can run the tube all the way to the top opening of the finial.

7) Divide the copper spill plates into four small and four large plates. Use the provided silicone sealant to affix them onto the vertical cutaway spill slots in the top two bowls. The 6029 receives the small plates. The 6039 takes the larger plates. Make sure to lay an unbroken bead of silicone all the way across each vertical spill cut-out to prevent any water from slipping underneath the spill plates or around the sides.

8) Read your pump instructions. Fill the bottom bowl with water. Then plug in the pump to enjoy your fountain. 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 11/2020



## 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.

### 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.