

## **SETTING UP THE 5532F10**

1) Set the fiberglass pool on your prepared surface. Ensure that the standpipe in the center is tight. Place your pump next to the standpipe and run its power cord down through the standpipe and out from under the pool, toward your power supply connection.

2) Open the slit in the three-hole stopper, place around the power cord and press into the standpipe. Push the two corks into the extra holes in the stopper. These can be removed later if you need to run light or other power cords through the stopper.

3) Thread the 3/4" Male x 3/4" Barb Adapter into the pump. Push the long water tube onto the adapter's barbs. Set the Flow Restrictor onto the tube a few inches above the pump, tightening it enough to keep it in place for now. (The restrictor can be tightened more later if you desire to limit the strength of the water flow.)

4) With help, lift the 7533 Base and set it down around the pump and standpipe and center it. Make sure not to crush the water tube.

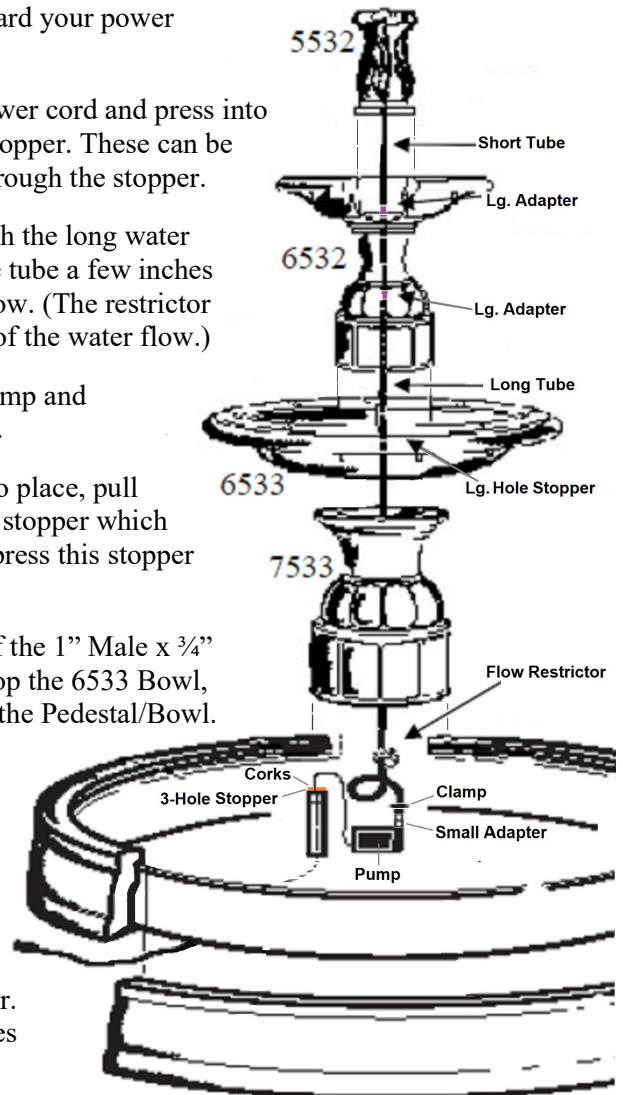
5) Place the 6533 Bowl on the 7533 Base. As you lower it into place, pull the water tube up through its center. Open the slit in the other stopper which has one wide hole. Place this around the water tube and then press this stopper into place within the hole in the floor of the 6533 Bowl.

6) Reach under the 6532 Pedestal/Bowl unit and install one of the 1" Male x 3/4" Barb Adapters. Then lift this Pedestal/Bowl unit into place atop the 6533 Bowl, connecting the top end of the water tube to the adapter inside the Pedestal/Bowl.

7) Thread the remaining adapter into the upper side of the Pedestal/Bowl. Connect the short, remaining tube to the adapter. Lower the 5532 Finial piece into place while sliding the show water tube up inside the Finial.

8) Back at ground level, set the four 9024 Surrounds around the fiberglass pool, taking the time to push them in, left, or right until they look uniformly spaced. Fill the pool with water. Read your pump instructions and plug in your pump. (If it 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.) Study the balance of the water flow from middle and upper bowls and use the shims provided where necessary to make the falling water spill evenly.

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.



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**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.