

SETTING UP THE 5575F4

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.

1) Place the 7576 Base in the center of your prepared site. Set the pump inside the base and run its power cord down through the hole in the floor. Tip up one side of the base to run the cord out toward your power supply (using the notch under the base in order to not crush the cord).

2) Near the hole in the floor, open the slit in the Rubber Stopper and place the stopper around the pump's power cord. Close the stopper around the cord and press the stopper into the hole, leaving about 1/8" for ease of future removal.

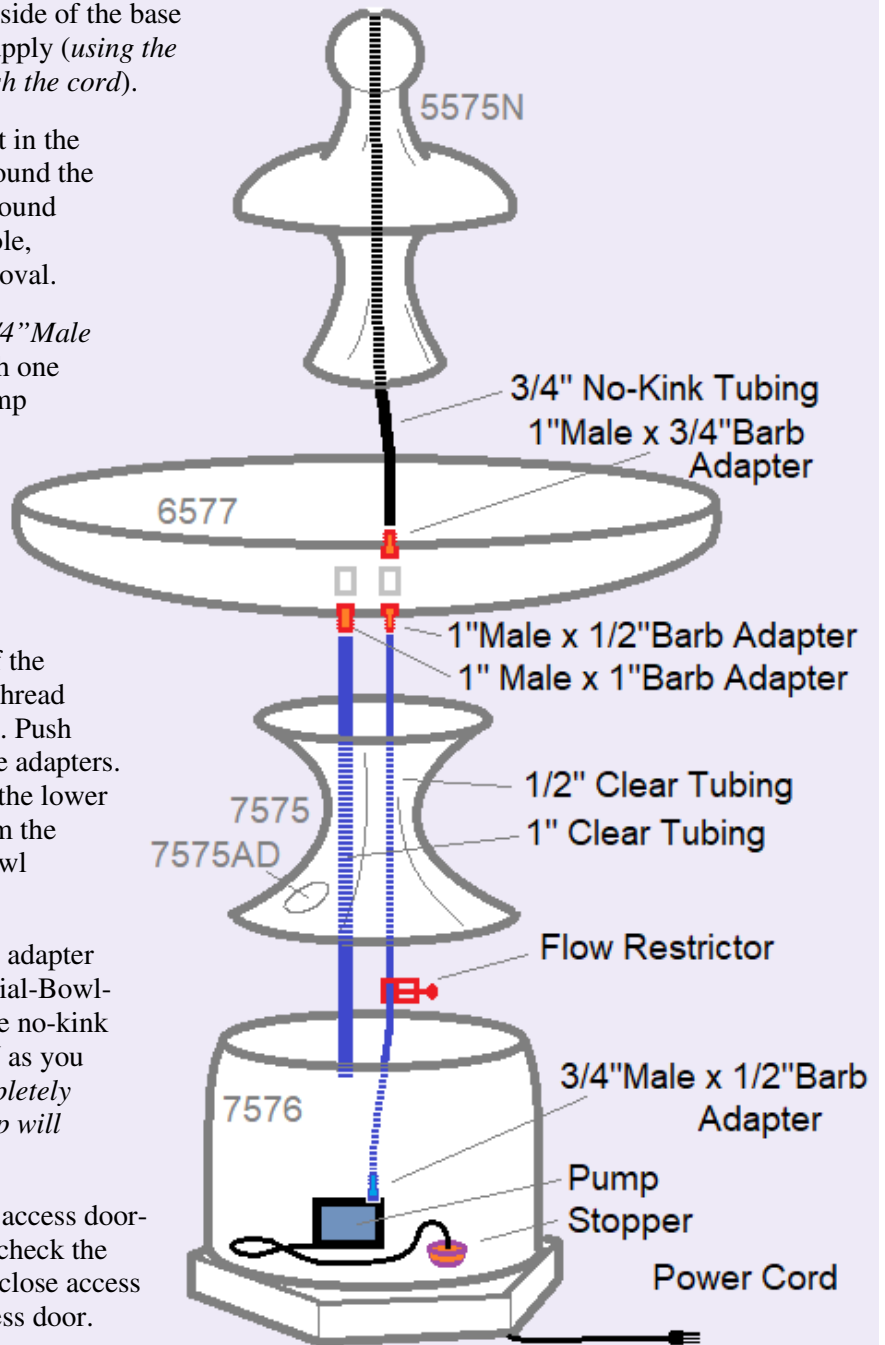
3) Thread the smallest plastic adapter (3/4" Male x 1/2" Barb) into the top of the pump. Push one end of the 1/2" ID Clear Tube onto the pump adapter. Position the Flow Restrictor about 12" above the pump by sliding the restrictor onto the tube and then tightening just enough to hold in place. (This can be tightened more later if you wish to dial down your water flow.)

4) Set the 7576 Lower Pedestal on top of the base. Tip the 6577 Bowl on its side and thread in the three remaining adapters as shown. Push the 1" ID clear tube onto the largest of the adapters. Then, with help, lift and set the bowl on the lower pedestal. Make sure to push the tube from the pump onto the smaller barb under the bowl as you set the bowl in place.

5) Attach the 3/4" ID No-Kink Tube to the adapter inside the bowl. Then, set the 5575N Finial-Bowl-Pedestal in place in the bowl – sliding the no-kink tube up through the middle of the 5575N as you lower it. (The tube will not create a completely water-tight fit in the 5575N, but the pump will more than compensate for that.)

6) Fill the base with water. Note that the access doorway in the 7575 Pedestal can be used to check the water level in the base. When not using, close access doorway with the included 7575AD access door.

7) Once filled with water, read your pump instructions. Turn on the 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. Csd 4/2024



Online Resources
Products: www.henristudio.com/products
FAQs: www.henristudio.com/faq
Warranty: www.henristudio.com/warranty
Contact: www.henristudio.com/contact-us

Caution: Using Chlorine or Chlorine Bleach or water coloring additives or salt 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 pump.
- * 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.