

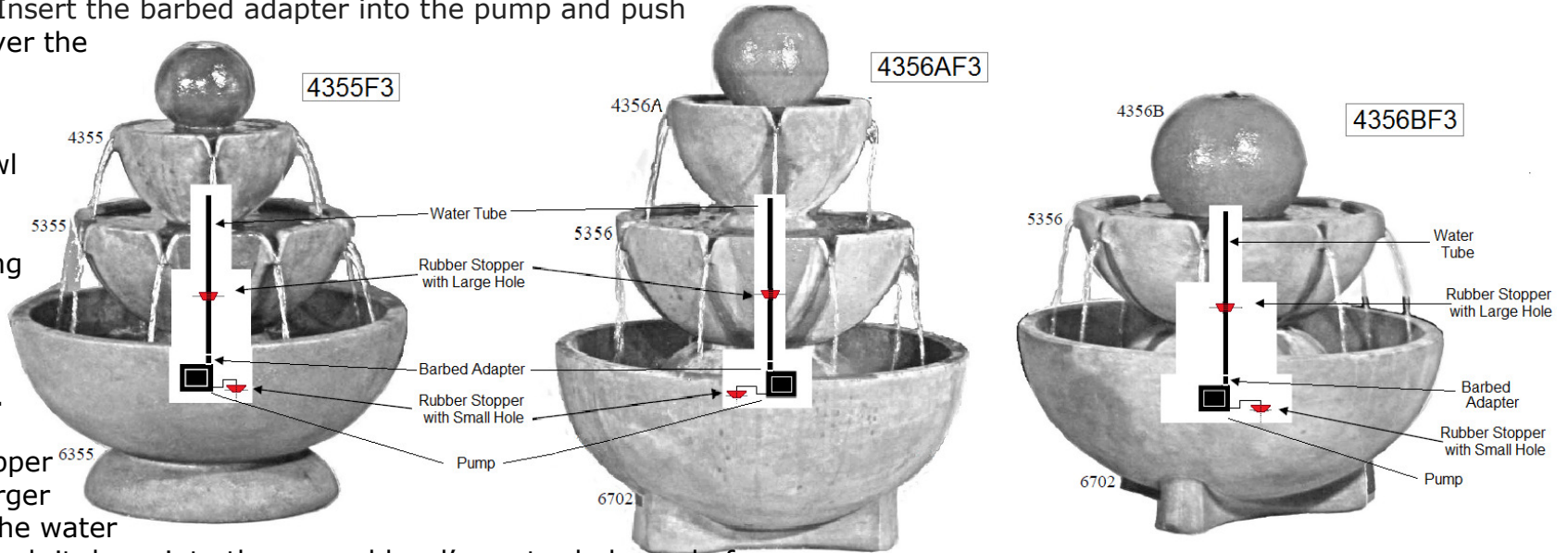
## **SETTING UP THE 4355F3, 4356AF3, 4355F4, 4356AF4, 4356BF3, & 4356BF4**

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.

1) Place the bottom bowl of your fountain on a setting which is flat, firm, and which will not be weakened over time by weather.

2) Set the pump in the bottom bowl and run its power cord down the center hole and out from underneath utilizing the notch provided. Install the rubber stopper with the smaller hole by peeling open the slit and laying the power cord into the groove. Then push the stopper into the hole with your thumbs until about 1/8" of the stopper remains above the concrete. Insert the barbed adapter into the pump and push the tube over the barb.

3) Set the second bowl on the bottom bowl, pulling the water tube up through the middle. Install the rubber stopper with the larger hole over the water tube and push it down into the second bowl's center hole, as before.



4) Place the top stone unit onto the second bowl unit – sliding the water tube up into it as you set it down.

5) Fill all bowls with water. Read pump instructions. Turn on the pump. Use shims (provided) to level components if needed. 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 2/2020

6) *Optional, should you want to reduce the water flow, you can either turn the dial closed on the front of the pump or you can slightly pull the tubing down from inside the top stone piece. Either one will lessen the flow.*

**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.