

# SETTING UP THE 5515F4

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) With the assistance of others, place the heavy bowl on its location. Notice that there is a groove under the bowl intended to direct the pump cord out toward your power supply. Make sure to aim this groove toward your power supply.

2) Place the pump in the middle of the bowl and push the power cord down through the open hole and out the side underneath the bowl, using the groove mentioned above. Place the rubber stopper around the power cord as shown in the drawing and press the stopper down tightly in place in the hole to make the bowl water-tight.

(\*\* If you purchased the optional AB873L light package with optional stopper, this is the time to set the lights near the edge of the bowl and run the extra power cord down along with the pump cord. Use the 2-hole stopper around the power cords instead of the standard one-hole stopper, push it in tight to seal the bowl.) Then thread the 1/2" male x 3/4" barb adapter into the top of the pump.

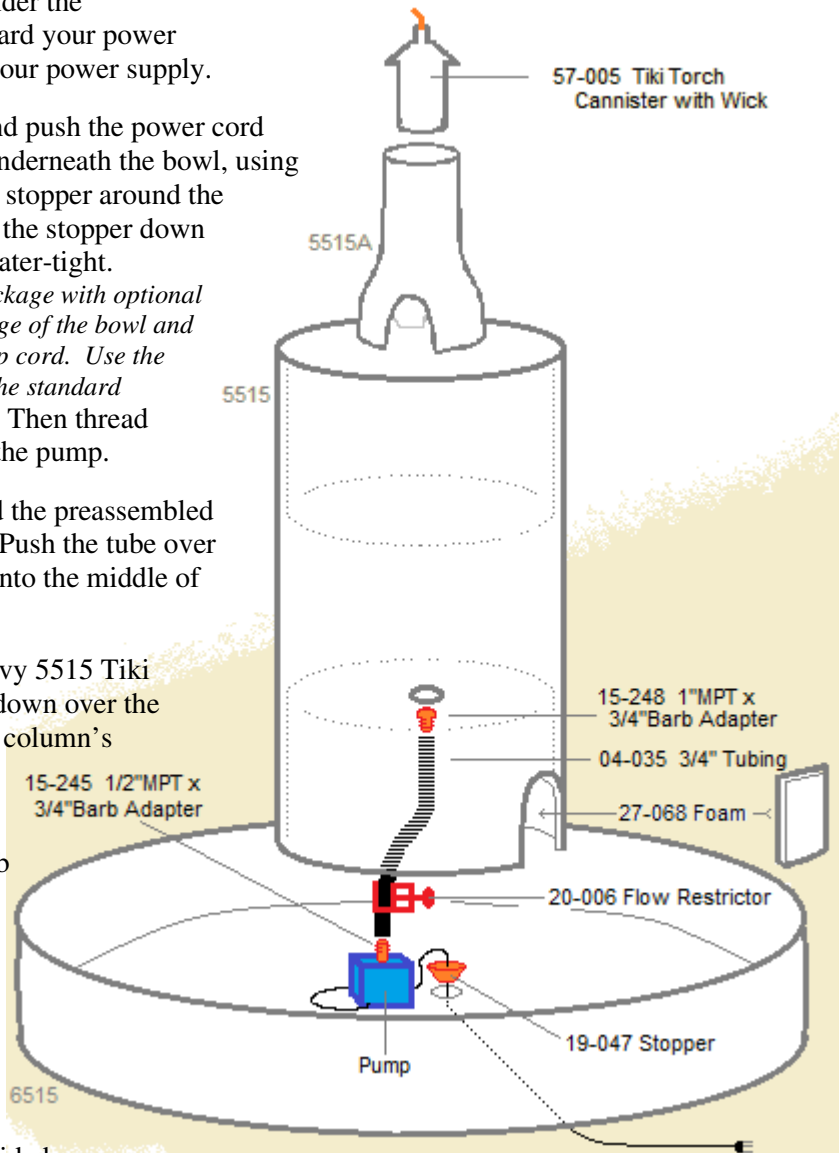
3) Reach under the 5515 Tiki Column and find the preassembled adapter in the center as shown in the drawing. Push the tube over the adapter's barbs. Slide the Flow Restrictor into the middle of the tube and tighten enough to keep it in place.

4) Again with the help of others, move the heavy 5515 Tiki Column into the center of the Bowl, setting it down over the pump area. You may want to angle one of the column's faces toward your chosen viewing area.

5) Reach inside the Tiki Column's access area and push the open end of the tube onto the barb adapter on the pump. Then place the 27-068 Foam Filter in the Tiki Column's access opening to help keep debris out of the pump and tubing.

6) Place the 5515A Canister Holder inside the top of the Tiki Column. This Holder is designed to fit Tiki brand torch canisters and one unfilled reusable canister and wick is provided for your convenience. This canister will allow you to refill it with Tiki brand decorative torch fuel as you wish for ongoing enjoyment. Consumers are advised to read the instructions on the canister and on any torch fuel they purchase and to follow Tiki instructions for safe use. *Henri Studio recommends regular inspection of the canister and replacement of it once visible corrosion is apparent. Canisters and fuel can be found at most garden centers and home improvement stores.*

7) Fill the bowl and column with water. Read 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.



## 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.

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