

## 5343F2A & 5343F2B SET UP INSTRUCTIONS

1) Prepare a suitable location for your new fountain. The fountain needs the support of a firm and level surface. It is especially important if you have the tall version of the fountain. Always follow local electrical codes. Only connect to a safe GFCI circuit.

2) Place the bottom Basin on your prepared site. Turn the access hole at the bottom toward your power supply.

3) With the fountain's top Banzai piece laying next to the basin, slip the Plume Light's power cord down through the hole in the top of the Banzai figure piece. Pull the cord all the way through until the Light sits flush in the inset cavity on top. Then, install the Slotted Barbed Adapter underneath the same Banzai piece by placing the light cord within the cut slot of the adapter and then gently threading that adapter into cast coupling underneath the Banzai. (*The cord should enter inside the threaded end of the adapter and then turn out through the slotted wall.*) Push the wider 3/4" Water Tube onto the adapter you just threaded in.

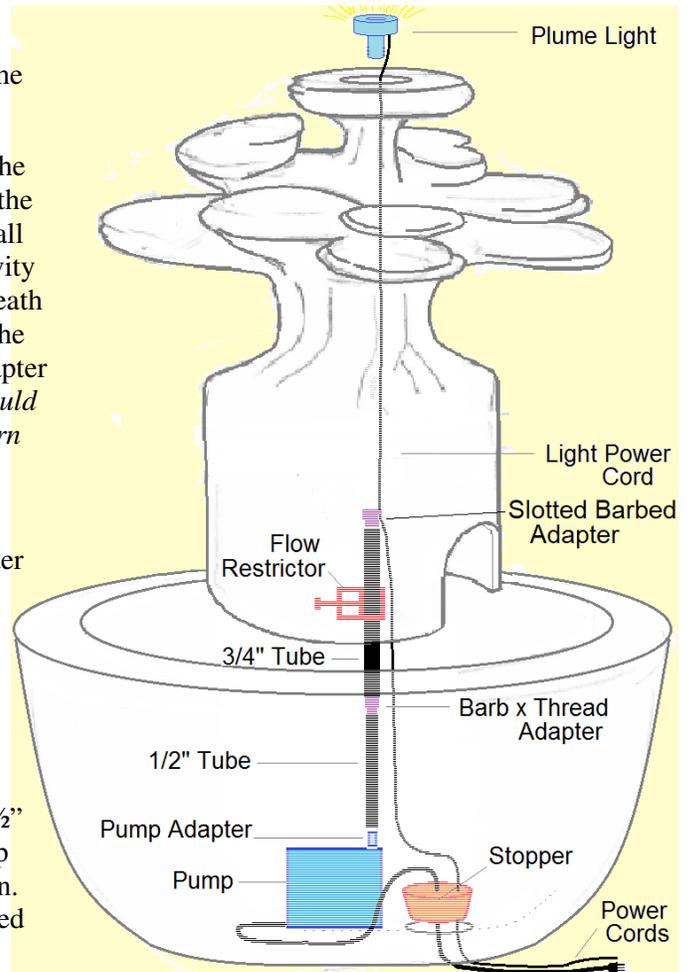
4) Place the Flow Restrictor near the bottom of this water tube, tightening just enough to hold it in place there. (*Once operating the fountain, you can tighten the flow restrictor to lessen your water flow if desired.*) Then push the threaded end of the 1/2" male x 1/2" barb adapter onto the open end of the water tube.

5) Set the pump in the Basin and push the small Pump Adapter into the top of the pump. Then push the short, 1/2" Water Tube over the exhaust fitting. Push both the pump and light power cords down through the hole in the basin. Reach underneath and pull them out along the pre-molded groove toward your power supply.

6) Open the slit in the Rubber Stopper and place it around the pump cord about 8" from the pump body. The larger end of the stopper should be closest to the pump. Insert the light's power cord into the stopper's other hole. Mush the stopper into the floor hole, leaving about 1/8" above the floor level for future ease of removal.

7) Carefully place the Banzai Top in place in the basin. As you lower it, push the top of the short 1/2" tube over the adapter barb under the higher 3/4" tube. Then set it in place.

8) Fill the basin unit with water to about 1" from the top. Read your pump and light instructions. Then, connect the light power cord to the transformer provided and plug in the pump and 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.



### **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.
- \* Don't 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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