

5344F3A & 5344F3B SET UP INSTRUCTIONS

1) Prepare a suitable location for your new fountain. The fountain needs the support of a firm and level surface. This is especially important if you have the tall version of the fountain.

2) Always follow local electrical codes. Make sure to connect to a safe GFCI circuit.

3) Set the bottom Basin in its finished location. Turn its access hole toward your electrical connection.

4) Place the pump in the basin. Thread the smaller barbed adapter into the pump top. Push the pump cord down through the hole in the basin floor and out toward your power supply.

5) Push one end of the flexible tube onto the pump adapter. Attach the flow restrictor to the middle of the tube, tightening just enough to hold it in place.

6) Thread the larger barbed adapter into the underside of the Adorning Angel Plate. Thread the pre-assembled ball connector/clear tube into the top of the plate. Attach the light ring around the clear tube as shown.

7) You may want to rest the plate partly on the top edge of the basin for this next step, but use a towel or other cushion in between if you do. Drop the light power cord down through the plate's smaller hole as shown. Push it down through the hole in the basin's floor. Open the slits in the 2-hole rubber stopper and place the thicker pump cord and the light cord in the respective slots – then press the stopper firmly into the hole. Use both thumbs to push the stopper in until about 1/8" of the stopper is still above the basin's floor, to make the fountain water-tight. Then, reach for the flexible water tube underneath the plate and push it firmly onto the barb just below the plate. Now you can set the plate all the way down on the ledges provided inside the basin.

8) Carefully lower the fountain Dome down around the clear tube, making sure to not damage the angels. Now, mash the wide hole stopper - small end first - over the clear tube and down into the top of the dome. The purpose of the stopper is to keep water from running back through the dome exhaust hole instead of pouring down the sides of the dome.

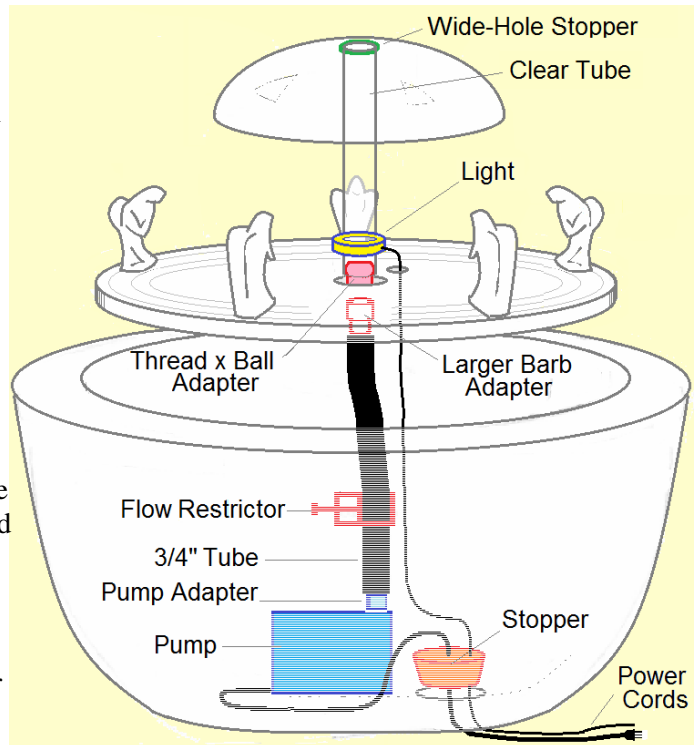
9) Fill the bowl unit with water to about 1" from the top. Read your pump and light instructions. Then, connect the light power cord to the transformer provided and plug in the transformer and pump to enjoy your fountain. If the pump does not immediately begin working, there may be an "airlock" within the impeller chamber. Simply unplug and plug in a few times and it should start.

4/2019

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.
- * Place an absorbent material like burlap, blankets, etc. inside vases/bowls and cover all with a Henri fountain cover.
- * 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
FAQs: www.henristudio.com/faq
Warranty: www.henristudio.com/warranty
Contact: www.henristudio.com/contact-us

Caution: The use of Chlorine or Chlorine Bleach or water coloring additives may damage the finish of your fountain.