

# SETTING UP THE 5638F3

1) Place the 6635 Basin on your prepared location. Turn it so the groove provided underneath for the power cords faces your power supply.

2) Pad the top of one wall of the Basin with a rolled blanket or towel. (*The side opposite your power supply is best.*) Lay the bottom side of the large 5638B Citadel on top of this protective pad. Set the round 5638A Top in line at the other end of the Citadel. Insert the Light's power cord into the top of the 5638A Top. Run it through the Top and into the round opening atop the 5638B Citadel. Pull it out the square opening below the Citadel and run it down through the center hole in the 6635 Basin floor. Then set the water Pump on the floor of the Basin and run its power cord also down through the center hole. Tip the Basin up enough to grasp both power cords and pull them out along the designed cord groove. Set the Basin down.

3) Pull the cords all the way out leaving just a little slack within the Basin. Open the slit in the Rubber Stopper. Place both power cords in the pre-molded slots (*pump cord in the larger opening*), close the slit and press the stopper down into the hole in the Basin floor. Leave about 1/8" above the floor level for ease in any future removal.

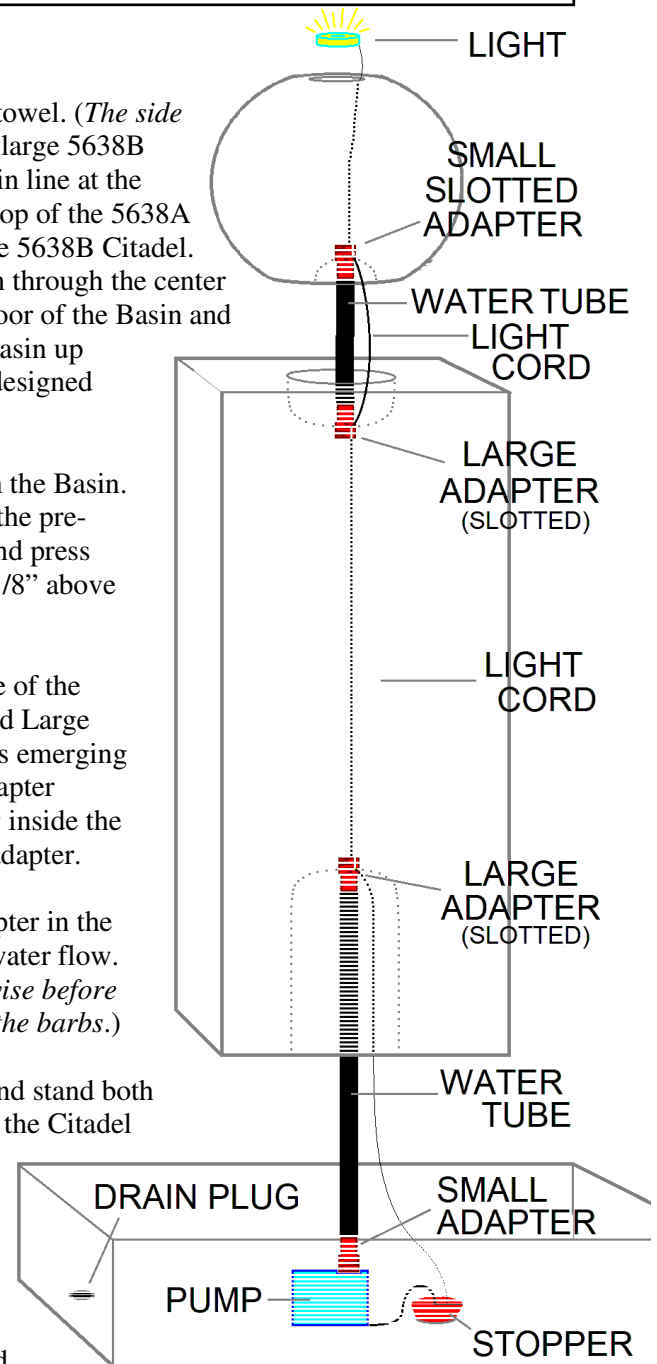
4) Thread the Small Adapter into the top of the pump. Press one of the Water Tubes onto the adapter's barbs. Holding one of the slotted Large Adapters up underneath the Citadel, push the light cord which is emerging from the Citadel into the slot of the Adapter. Then rotate the adapter counter-clockwise twice and thread clockwise into the coupling inside the Citadel. Push the other end of the pump's water tube onto this adapter.

5) Use the remaining Large Adapter and the Small Slotted Adapter in the same way to keep the light cord in place while connecting the water flow. (*With each adapter, place cord in slot and twist counter-clockwise before threading into coupling. Then push remaining water tube onto the barbs.*)

6) With at least three people, hold the Top against the Citadel and stand both pieces up in the middle of the Basin, over the pump. Make sure the Citadel does not press down on the pump, cords, or water tube. Check that the light sits level in the recess above the 5638A Top.

7) Fill the Basin with water. Read pump and light instructions. Turn on the pump. Connect to the light transformer and plug it in. 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.

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.



Csd

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## 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.