

SET UP INSTRUCTIONS FOR 4875F4

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.

This fountain is easy to run, but it is a little tricky to assemble because of the multiple tiers through which a light cord must pass. For this reason, it is advisable to have the help of two other people during installation. In addition, the two stainless steel square tubes may have sharp edges. For these, it is encouraged to wear heavy gloves.

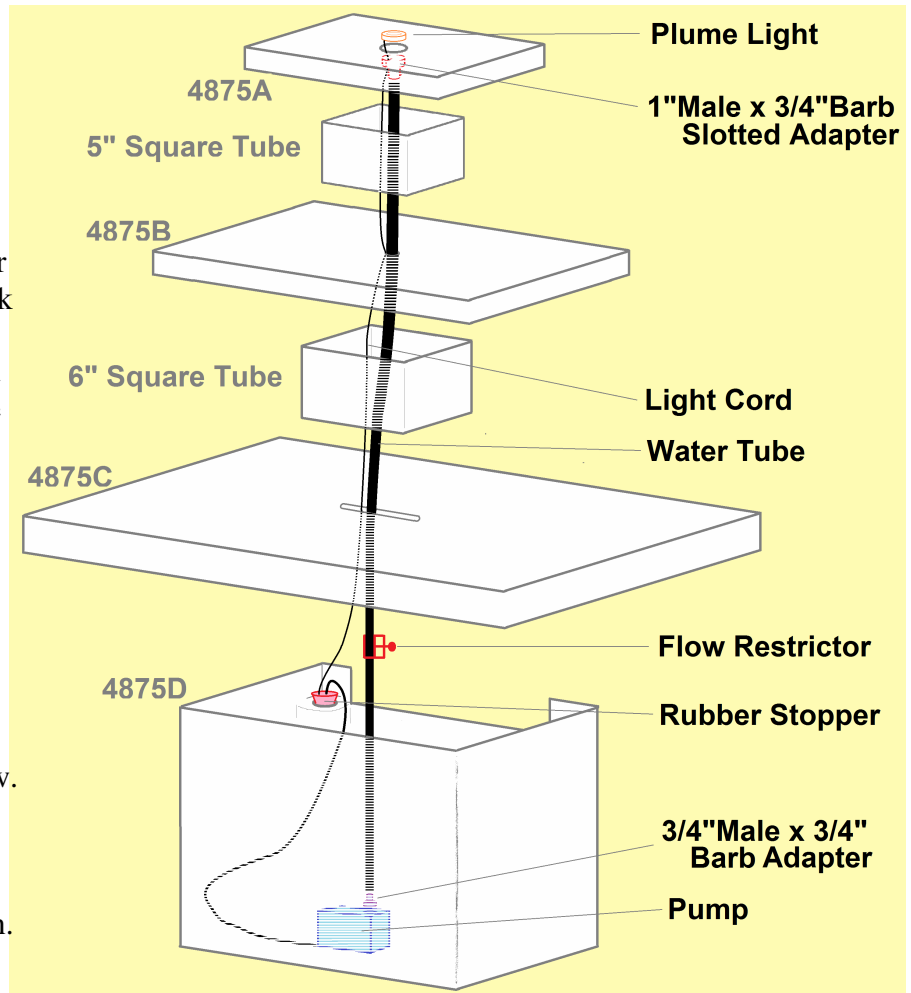
1) Set your 4875D Basin on your prepared foundation with the back opening facing away from your best viewing angle. If you own a level, use it now on the top of the Basin to confirm it is level. If it is not level, remove the Basin and re-level your foundation – then start again.

2) Place the pump in the basin and thread the (smaller) $\frac{3}{4}$ " male x $\frac{3}{4}$ " barb adapter into the top of the pump. Let the power cord sit in the bottom of the basin for now.

3) The light and its cord need to be inserted from top down through several layers of fountain. Therefore, set all these pieces on their side, leaning against the back of the 4875D basin. Make sure to protect each piece from the next with some sort of towel or padding in between.

4) Insert the light power cord and light into the top hole of the 4875A Top Plate and “down” through the 5” Square Tube, the 4875B Middle Plate, the 6” Square Tube, and through the 4875C Large Plate. Install the (larger) 1” Male thread x $\frac{3}{4}$ ” Barb slotted adapter beneath the 4875A top plate by pushing the light power cord in that area into the slot in the adapter, then threading the adapter into the bottom of the 4875A.

5) Push both the pump and light power cords down through the corner hole (as shown above) and out the lower back hole in the basin – toward your power supply. Leave just a little slack on the power cords within the fountain. Open the two slots in the rubber stopper, slip the power



cords into the stopper's holes (large hole for the pump cord), and press down into the corner hole to create a water-tight basin.

6) Push the water tube onto the pump within the basin. Place the flow restrictor on the water tube, turning the restrictor just tight enough to hold in place roughly 12" above the pump. Push the other end of the tube through the rest of the fountain ... the 4875C, 6" Square Tube, 4875B, 5" Square Tube, and onto the barb under the 4875D top plate.

7) With help, it is time to stack the fountain pieces onto the Basin. As you do, make sure to not scrape, crush, or pull on the light power cord and water line which run through all these pieces. Place the 4875C Plate onto the Basin. Make sure the drain slot in the middle faces sideways in contrast to the front and back side of the Basin. In other words, the slot should not point toward the lower, back portion of the Basin.

8) Set the 6" Square Tube over the slotted drain of the 4875C. Set the 4875B on the 6" Square Tube, followed by the 5" Square Tube, and finally the 4875A Top Plate.

9) Read your pump and light instructions. Fill the Basin with water. Connect your power cords to start your fountain. (If your pump does not push water immediately there may be an "air-lock" within the pump's impeller chamber. You can remedy this by simply unplugging and re-plugging the pump a few times.)

10) Use the shims included to adjust any of the plates to a level position to help the fountain flow evenly.

(10/2016)

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 absorbant material like burlap, blankets, etc. inside vases/bowls and cover all with a Henri fountain cover.
- * 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.