

SET UP INSTRUCTION FOR 2654F1

1) Prepare a suitable location for your new fountain. Always follow local electrical codes. Connect to a safe GFCI circuit. Set the 2654F1 on your location and make sure it sits level.

2) Find the three holes for the light cords shown in the drawing. Place a light (provided in kit) in each area from the front, inserting the cords through the hole and pulling them out the back. In each area you will notice a square pad built into the fountain on which the light is best to place. Your kit includes a strip of caulking tape. Simply divide this into three sections, place one each on each of the square pads, and push your light down in place. Plug the top two holes by placing the providing rubber stoppers around the light cords and pressing into place.

3) Now working from the back, place your pump in the bottom of the fountain reservoir and thread the 3/4" Male x 3/4" Barb Adapter into the pump.

4) Attach all three tubes to the tee. Push the open tube from the middle leg of the tee over the pump adapter.

5) Position one Restrictor Clamp on each of the other tubes. Tighten the Restrictor Clamps just enough to hold them in place on the tubes.

6) Thread the two 1" Male x 3/4" Barb Adapters into the two couplings you will find just above the reservoir. Then push the open ends of the two tubes onto the adapters.

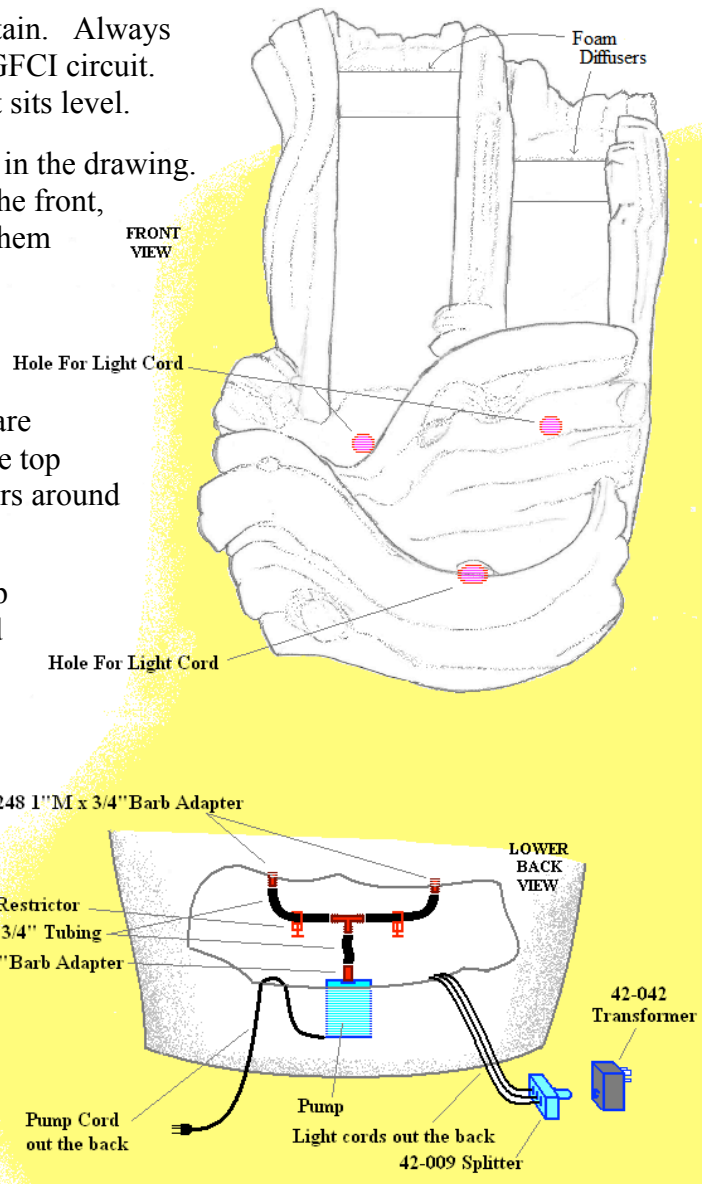
7) Collect the three light cords and attach them to the 42-049 Splitter Adapter. Then attach the Splitter Adapter to the Transformer.

8) Insert one rectangular Foam Diffuser behind the top of each waterfall, pressing them down enough to sit below the waterline.

9) Read your pump and light instructions. Fill your fountain with water. 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 back in a few times and it should start.)

10) Save this instruction and make sure to winterize according to details below.

Csd



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 salt or chemical ice removers as these may damage concrete.