

# INSTRUCTION FOR THE 5896F2

1) To set up your Henri Studio Fountain, carefully prepare a firm, flat ground surface. You may want to consider that electrical cords will exit the back of the fountain and need to connect to your power supply. Make sure to only use a GFCI protected power supply.

2) With help, move the heavy 5896B into place.

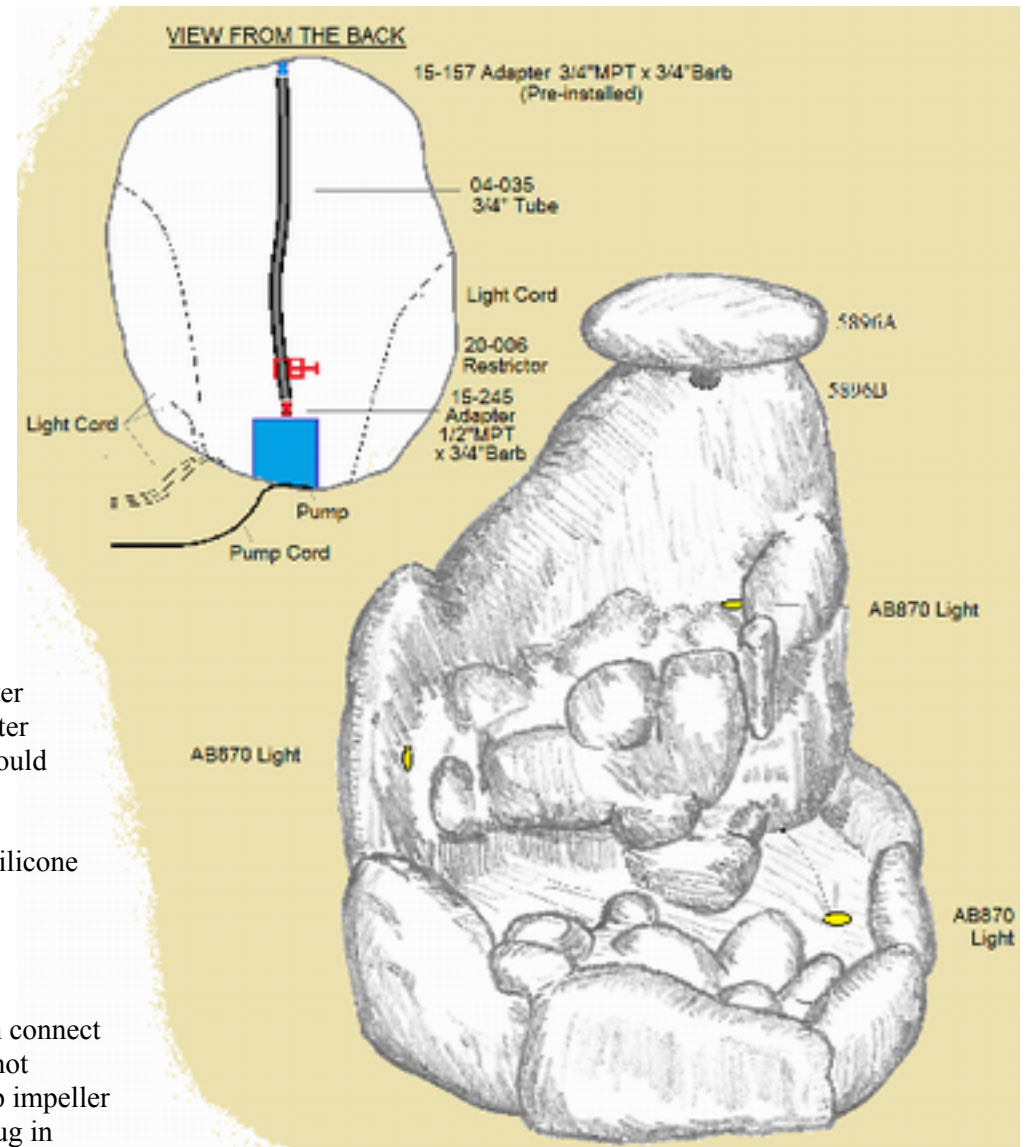
3) Install the three AB870 lights from the front. (No barb attachment is needed under the lights.) Locate each light according to the drawing and drop the power cord down through the hole. Notice that the lower light should be positioned well forward of the cord hole. After you pull excess power cord back through the holes and out the back, seal the holes with the caulking tape providing in your parts kit. You may be able to use some of this caulking tape also to hold the lower light in place where you choose to put it.

4) Push the  $\frac{3}{4}$ " tube onto the adapter which has already been installed in the top of the inside back connection area. Slip the Restrictor onto the tube and tighten it just enough to hold it in place. Insert the  $\frac{1}{2}$ "MPT x  $\frac{3}{4}$ "Barb Adapter into the top of the Pump. Push the open end of the tube onto the pump adapter and then set the pump down inside this connection area. The power cord should exit the back of the fountain just as the light cords do.

5) Set the 5896A Rock on top of the 5896B as shown. Apply the enclosed silicone sealant where the two pieces meet to help hold them together.

6) Fill the fountain with water. Read your pump and light instructions.

7) Connect the three light power lines to the three-way power adapter. Then connect the adapter to the light transformer. Plug in your pump. (If the pump does not immediately create a water flow, there may be an "air lock" within the pump impeller chamber caused by a bubble of air. This is common. Simply unplug and plug in the pump several times to clear the air lock.) (Tighten the restrictor if you wish to reduce the water flow.) 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.
  - \* 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.