

SETTING UP THE 5595F14

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.

1) Place your fiberglass 6719 pool on your prepared location. Set pump in the pool and insert the pump power cord down into the standpipe, pulling it out to the side under the pool.

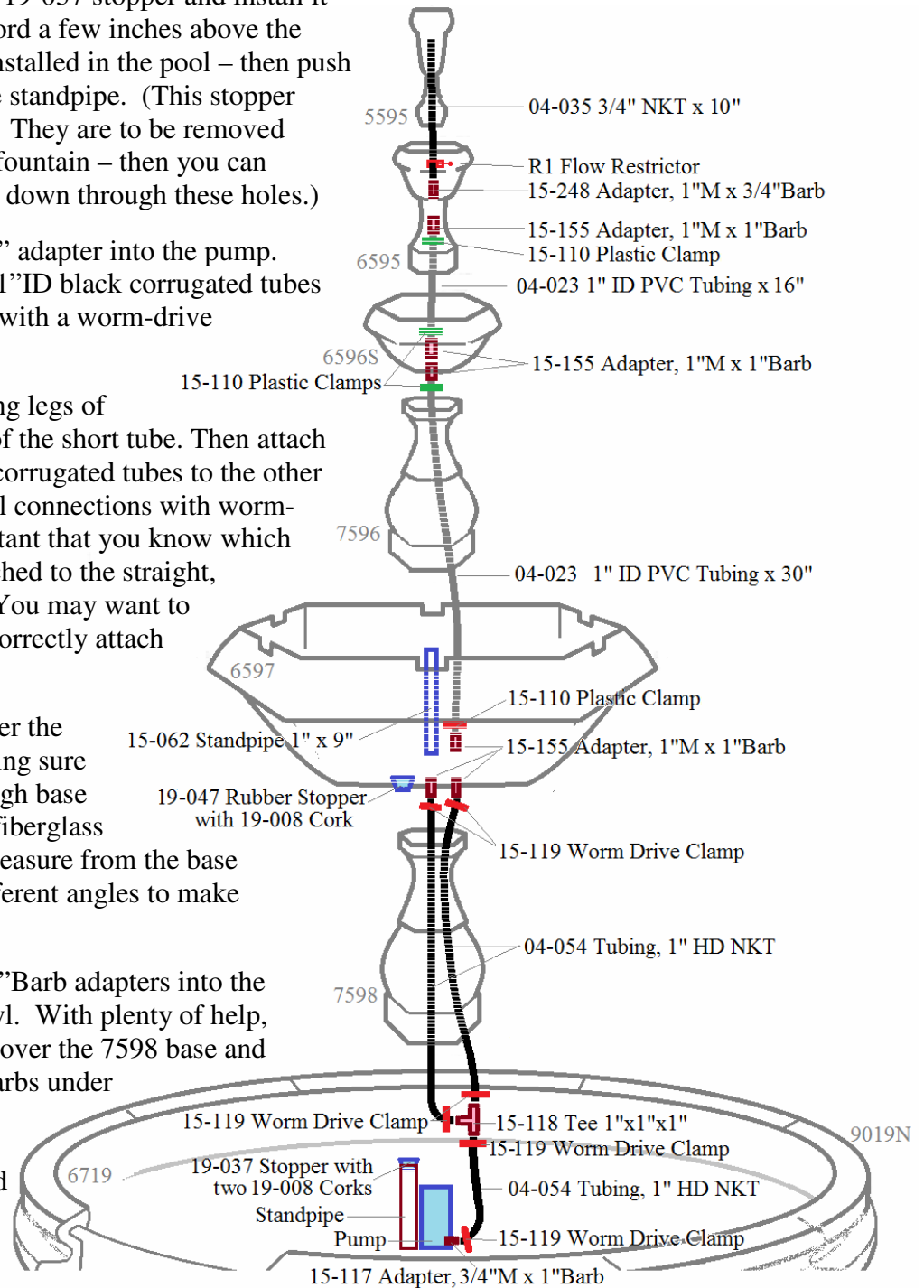
2) Pull open the slit in the 19-037 stopper and install it around the pump power cord a few inches above the standpipe which was preinstalled in the pool – then push the stopper tightly into the standpipe. (This stopper has two corks in its holes. They are to be removed if you install lights in the fountain – then you can pass the light power cords down through these holes.)

3) Thread the 3/4" MPT x 1" adapter into the pump. Attach the shortest of the 1" ID black corrugated tubes to this adapter and secure with a worm-drive clamp.

4) Push one of the opposing legs of the tee into the open end of the short tube. Then attach the other two 1" ID black corrugated tubes to the other legs of the tee, securing all connections with worm-drive clamps. (It is important that you know which of the longer tubes is attached to the straight, vertical legs of the tube. You may want to mark the top if it to help correctly attach it in the next step.

5) Place the 7598 Base over the pump and standpipe, making sure to pull the tubing up through base as you set it down on the fiberglass pool. You may want to measure from the base to the pool walls from different angles to make sure the base is centered.

6) Thread two 1" MPT x 1" Barb adapters into the underside of the 6597 bowl. With plenty of help, lift the 6597 bowl, hold it over the 7598 base and connect the tubes to the barbs under the bowl. The straight-connection tube should connect to the off-centered adapter and the other



tube should connect to the adapter in the center. Connections should then be secured using the worm-drive clamps. Set and level the bowl with shims if necessary.

7) Thread the 1" x 9" standpipe into the center of the 6597 floor as shown. Seal the unused opening tightly with the 19-047 corked rubber stopper. Also, thread in one of the 1" MPT x 1" Barb adapters into the hole above the adapter which is holding the "straight-through" tube. Then, push the longer of the 1" clear pvc tubes onto the adapter barb and secure the connection with a plastic snap clamp.

8) Set the 7596 base on top of the 6597 bowl as shown, making sure to keep the pvc tube vertical, pointing up through the base.

9) Before adding to the growing fountain, hold the 6596S bowl on its side and thread a 1" MPT x 1" Barb adapter into both the top and bottom of the center hole. Then, add it to the fountain. As you lower it, connect the open tube to the barb under the 6596S, clamp, then set it down on the base. Level if necessary.

10) Push an end of the shorter 1" clear pvc tube onto the adapter barbs inside the 6596S bowl. Secure with a plastic snap clamp.

11) Setting the 6595 sideways, install a 1" MPT x 1" Barb adapter underneath and thread a 1" MPT x 3/4" Barbed adapter into the top floor of the 6595 as shown. As you lower the 6595 onto the 6596S, connect the open tube to the underside of the 6595 and secure with a snap clamp.

12) Push the short 3/4" tube onto the adapter in the top floor of the 6595. Slide a flow restrictor onto this tube and tighten it just enough to hold it in place. You can tighten this restrictor after the fountain starts if you want to lessen the water flow to the top and increase water flow to the big 6597 bowl.

13) Place the 5595 finial on the top. As you do, slide the short 3/4" tube up the center hole of the 5595. You may need to twist the flow restrictor upward a bit to make it fit.

14) Fill all basins with water. Read your pump instructions. Then plug in the pump. Once the fountain starts flowing throughout, use shims provided to adjust for level adjustments.

15) Finally, place the eight 9019N surrounds around the fiberglass pool and align evenly.

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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.

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.