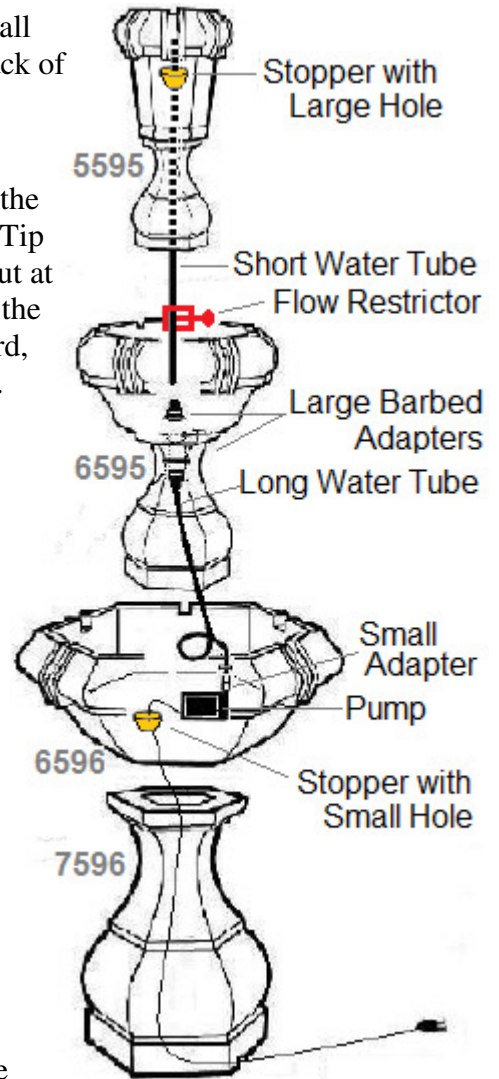


# SETTING UP THE 5595F4

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) Prepare a suitable location for your new fountain.
- 2) Set the 7596 Pedestal in the center of your prepared site. The small opening at the bottom of the pedestal should be turned toward the back of the fountain set-up.
- 3) Place the 6596 Bowl on top of the pedestal. Set the pump inside the bowl. Thread the Small Adapter into the top of the pump. Push the pump power cord down through the hole in the middle of the bowl. Tip the bowl and pedestal to reach underneath and pull the power cord out at the opening. Just a few inches away from the pump, open the slit in the Stopper with the Small Hole and place it around the pump power cord, then push the stopper down in the hole to make the bowl water-tight.
- 4) Check to see if the bowl is level. (Included shims can be used to level it from underneath.) Push the longest tube segment onto the pump adapter.
- 5) Tip the 6596 Pedestal/Bowl on its side on a protective sheet (burlap, excelsior, towel, etc.) and thread the two larger Barbed Adapters – one from the top and one from the bottom. Then, place this pedestal/bowl onto the 6596 bowl, pushing the tube from below onto the lower adapter. Check to see if the pedestal/bowl is level. Insert shims if needed.
- 6) Push the shorter tube onto the adapter inside the 6595 pedestal/bowl. Place the Flow Restrictor around the middle of this tube and tighten just enough to hold it in place. (*This restrictor can be tightened after you start running the fountain if you wish to reduce the water action.*)
- 7) Push the tube up into the 5595 Finial as you set it down onto the pedestal/bowl. Open Stopper with the Large Hole and – from the top – place around the tube, then press into cast-in coupling.
- 8) Fill all bowls with water. Read your pump instructions. Then turn on the pump. If it 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.

Csd 10/19



## 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.

## 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.