

## **SET UP INSTRUCTIONS FOR 5632F2**

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) With suitable help, place the 6632 Basin on your prepared setting and make sure it sits stable and level.

2) Place the pump in the back center of the basin and run the power cord out the back wall of the basin.

3) Thread the barbed adapter onto the top of the pump. Push the short water tube onto the adapter's barb end.

4) Push the longer water tubes onto opposing ends of the barbed tee (as shown). Push the middle leg of the tee into the short tube which you already connected to the pump. Slide a flow restrictor clamp onto the middle of each of the longer tubes and tighten just enough so they hold in place on the tubes.

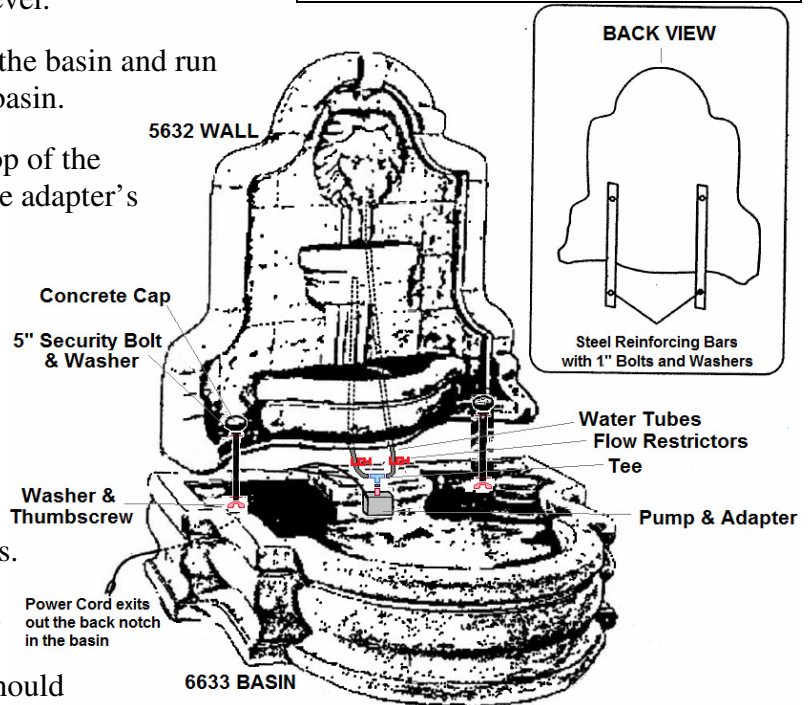
5) With help again, place the 5632 Wall unit on the basin – being careful to not pinch the pump power cord. The cord should fit through the notch at the bottom of the wall.

6) The wall unit should fit on the basin in such a way that the security bolt holes on the front left and front right sides line up. On each side, insert a 5" bolt with washer from the top. Then add a washer underneath and secure with a thumbscrew. Be careful not to over-tighten as that can cause cracking.

7) Move to the back of the wall unit to stabilize with the long steel barbs. Use a 1" bolt and washer to connect the bar to top and bottom nut couplings in the fountain. Each bar should be connected to one coupling in the wall unit and the coupling below it in the basin. Again, do not over-tighten.

8) Reach under the wall unit for the open ends of the longer water tubes. Push these onto the water connection pipes under the wall unit.

9) Fill the basin with water. Read your pump instructions and plug in the pump to see your fountain work. At this time you can adjust the flow restrictors if you want more or less water at the top or bottom of the fountain.



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### **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.