

# HENRI

STUDIO<sup>®</sup> INC.

## Angella In Toscana Pool Fountain

5897F12R and ...OR

### Assembly Instructions

1. Locate a suitable site for your Angella Fountain. Site should be level and provide a pleasing viewing angle. You should always follow local electrical codes and use a GFCI Protected outlet.

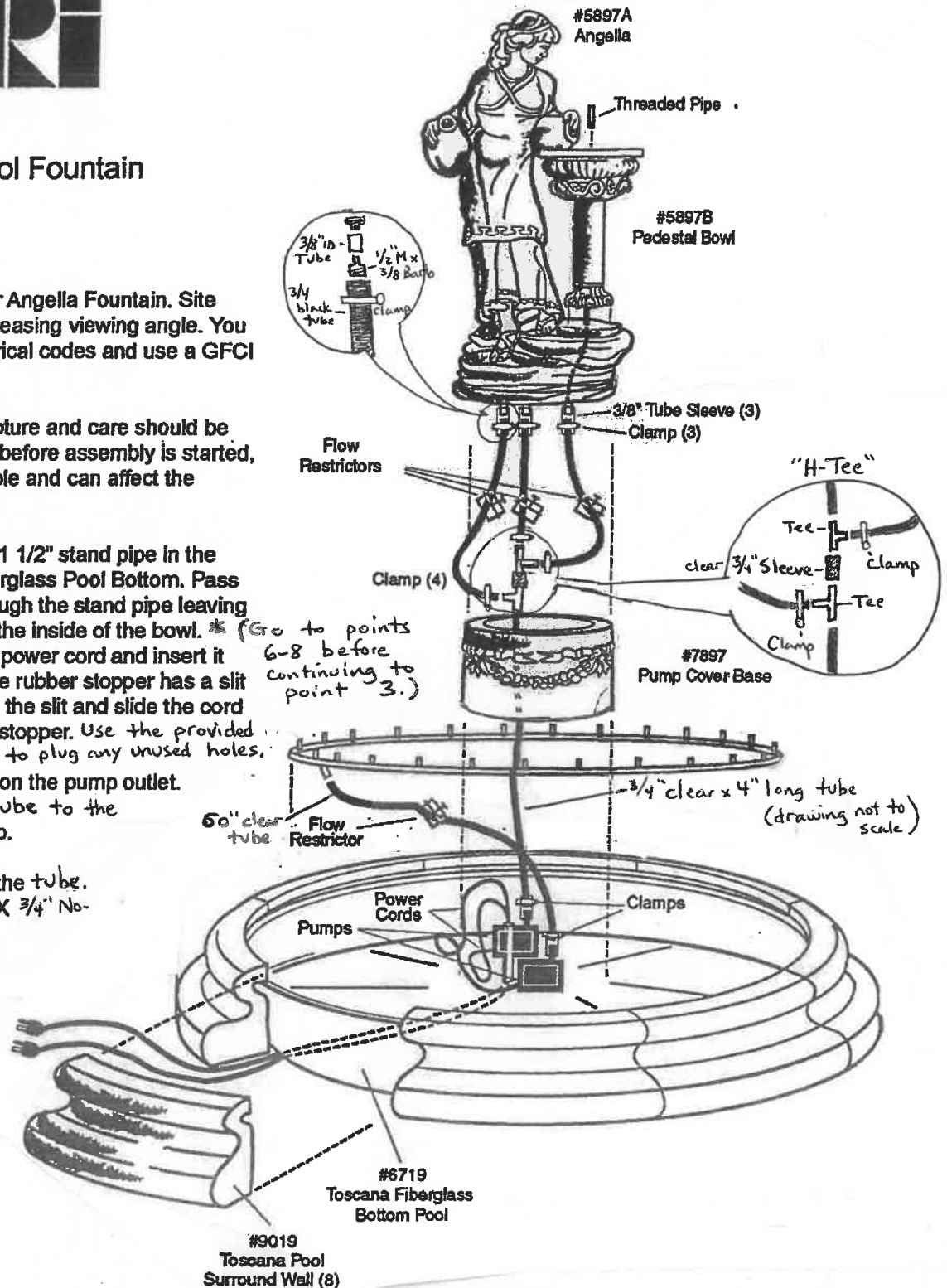
NOTE: this is a tall vertical sculpture and care should be taken to provide a level surface before assembly is started, as a slight angle will be noticeable and can affect the fountain's water action.

2. Using Teflon tape, thread the 1 1/2" stand pipe in the center of the 6719 Toscana Fiberglass Pool Bottom. Pass the power cord of the pump through the stand pipe leaving approximately 12-18" of cord to the inside of the bowl. \* (Go to points 6-8 before continuing to point 3.) Install a rubber stopper over the power cord and insert it into the top of the stand pipe. The rubber stopper has a slit in it, Spread the stopper apart at the slit and slide the cord into the hole in the center of the stopper. Use the provided corks to plug any unused holes.

3. Thread the 3/4" Barb Adapter on the pump outlet. Connect the 3/4" ID clear x 4" tube to the Barb Adapter using a hose clamp.

4. Insert the "H-Tee" assembly into the tube. Connect the three pieces of 12" X 3/4" No-Kink Tube to the legs of the "H" Tee. Slip a Flow Restrictor over the ends of the tubes so that they are approximately 4-6" from the end.

5. Place the 7897 Pump Cover Base over the pump and Stand Pipe. Lay the tubing over the edge of the Pump cover. Level and center as necessary.



### IMPORTANT-WINTER CARE:

Do not allow water to collect and freeze in fountain bowl(s) or shell. Do not allow fountain pieces to sit in a pool of ice. Disassemble entire fountain and pump and store indoors during the winter season.

If you cannot store your fountain indoors during the winter season, you must at least protect it from ice collection or exposure. Protect your fountain during the winter season: first remove the statue(s) and pump, storing them inside if possible. Next, locate the drain plug on the underside of bowl(s) or shell. Remove drain plug to drain any water "trapped" between the walls of the bowl(s) or shell. Then fill the bowl(s) or shell with an absorbent material such as burlap, blankets, etc. Finally, cover the entire fountain with a Henri Fountain Cover. Should condensation droplets form on the inside of the cover, they will be absorbed by the material.

By following these simple and sensible precautions during the winter season, you will protect your fountain for years of beauty and enjoyment!

6. Place the second pump in the middle of the bowl and run its power cord down as you did the first one. Pull the original intake face off the pump and snap on the supplied filter face, with its foam filter block.

7. Thread the 3/4" male x 1" barb adapter into the top of the second pump.

8. Attach the 5' long 1" ID clear tube to the top of this pump. Then go back to step #3 to complete the fountain setup. (When you place the first concrete piece in the bowl, this 5' long tube should run out through its access door toward the inner wall of the fiberglass bowl.)

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9. After step 5, thread the three 3/4" Male x 3/8" Barb adapters into the couplings under the 5897 Angella Statue. Push a 3/8" x 4" long clear tube onto each of these adapters.

10. Push/twist the male threaded end of a 1/2" Male x 3/8" Barb into each of the ends of the black no-kink tubes and clamp tightly.

11. With plenty of lifting help, lower the Angella Statue onto the 7897 Pump Cover Base. But, before you set it all the way down, push the adapter's barbed end coming out of the black no-kink tubes into one of the clear tubes underneath the Angella statue. Repeat until all three no-kink tubes are connected to the tubes under the Angella. Softly set the Angella all the way down.

12. Thread the thin brass nipple into the top hole of the 5897B Pedestal Bowl. Push the larger cork into the drain hole for now. Place the Pedestal Bowl into the recessed area next to Angella, being careful not to kink the tubing.

13. Push the short 1.25" ID clear tube over the end of the 5' long 1" tube. With help, set your spray ring inside the fountain. Turn it so the fill coupling is near the 5' long tube. Push the tube onto the fill coupling. (A larger flow restrictor is supplied. You can slip it onto the 1" tube at any time if you want to reduce the flow.)

14. Set the eight 9019 Surround Wall pieces around the fiberglass pool. Push them in toward the center only a little at a time until they are balanced side to side and evenly spaced over the pool edge.

15. Read your pump instructions and fill the pool with water. Plug in the pumps one at a time. This will give you opportunity to reach in to tighten the flow restrictors if you want to adjust the water flow. Tip: tightening a restrictor under the Angella will lessen the water flow of the tube you are restricting, but it will push flow to the other two paths – increasing flow there. (If one of the pumps does not immediately push water, there may be an "air-lock" in which air surrounds the pump impeller and it does not contact the water to push it. Solve this by unplugging and reconnecting the pump cord several times and the air lock will clear.)