

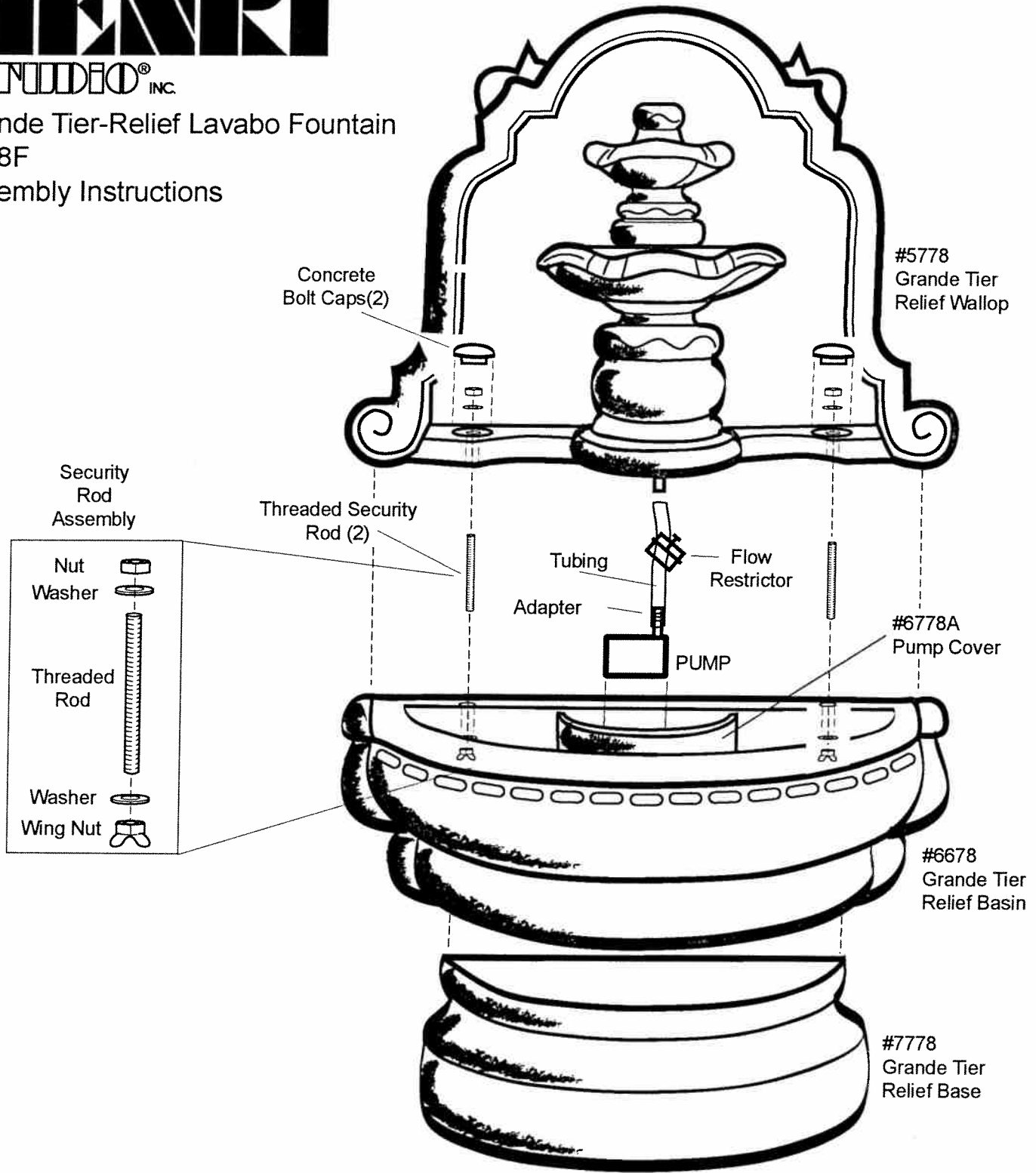
# HENRI

STUDIO<sup>®</sup> INC.

Grande Tier-Relief Lavabo Fountain

5778F

Assembly Instructions



## 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!

1. Locate a suitable site for your Grande Tier-Relief Lavabo Fountain. Site should be level and provide a pleasing viewing angle. Generally, Flatwall fountains are located against a wall or fence as they are designed with a flat back. Choose your site accordingly. You should always follow local electrical codes and use a GFCI Protected outlet.
2. Place the 7778 Grande Tier-Relief Base in the center of your site. The fountain should be located near the wall or fence but be sure to allow sufficient clearance for the power cord. Level as necessary.
3. Locate the 6778 Grande Tier-Relief Basin on the Base. Align and level as necessary.  
**NOTE:** The Basin is heavy, be sure you have sufficient assistance to safely lift and locate the Basin on the Base.
4. Connect the 3" Clear Tube to the base leg of the Tee. Then connect the two 18" X 3/8" pieces of NKT (no Kink Tubing) to the top legs of the Tee. Slip a flow Restrictor over each one approximately 6-8" from the end. Now connect the tube from the base leg to the pump output with a clamp and place the assembly in the Basin. The power cord will exit over the back edge of the Basin. Lay the NKT over the back edge for now.
5. Locate the 5778 Grande Tier-Relief Top Wall on the back of the Basin and secure it with the bolts, washers and nuts. Level as necessary before tightening the bolts. Add the decorative Concrete Caps to cover the bolts.
6. Connect the two pieces of NKT from the pump output to the two pipes in the Top Wall.
7. Add water to the fountain and start the pump when there is sufficient water to cover the pump. Adjust the flow restrictors for pleasing water action. The final level of the water is generally recommended to be 1" below the edge of the Basin.

If a pump does not start on the first attempt, unplug the pump and plug it in again. Sometimes an airlock can occur and this simple restart most frequently clears the lock.

#### 5778F

##### Connection Kit Parts List

|   |                  |   |                            |
|---|------------------|---|----------------------------|
| 1 | Pump             | 2 | Large Washers              |
| 1 | Tee              | 2 | Hex Nuts                   |
| 1 | Barb Adapter     | 2 | Wing Nuts                  |
| 1 | 18" X 3/8" NKT   | 1 | 3" 1/2" X 3/4" Clear Vinyl |
| 2 | Flow Restrictors | 1 | Clamp                      |
| 2 | Threaded Rods    | 3 | Shims                      |
| 2 | Small Washers    |   |                            |