

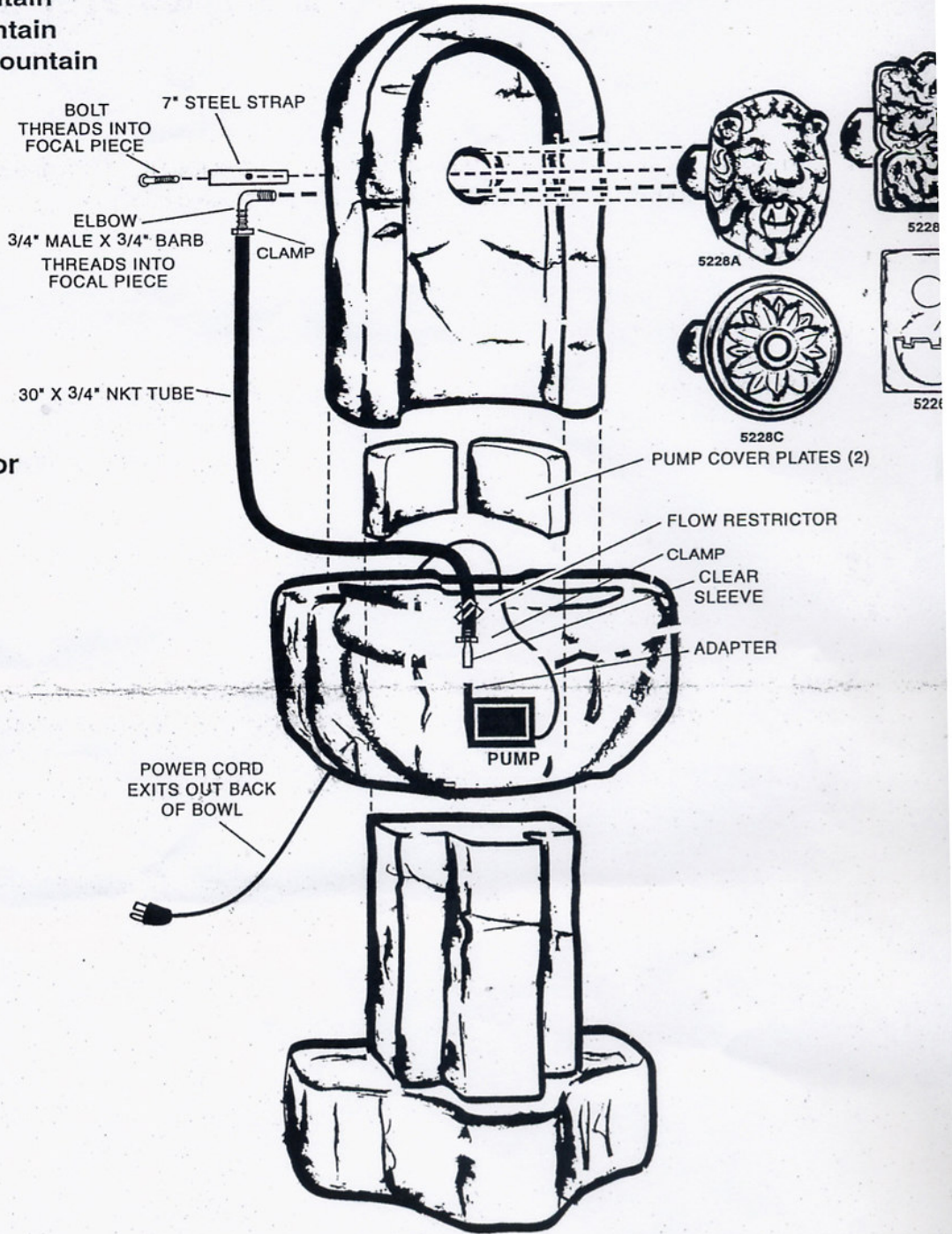
# HENRI

STUDIO<sup>®</sup> INC.

5229AF Ronda Lion Fountain  
 5229BF Ronda Lavabo Fountain  
 5229CF Ronda Rosette Fountain  
 5229DF Ronda Green Man Fountain

For best results, locate a suitable site for your fountain that is level and provides a pleasing viewing angle.

Note: always follow local electrical codes and use a 240V GFCI protected outlet



Please see reverse side for set-up instructions.

### Parts List:

- 1 – Pump
- 1 – Adapter, 1/2"
- 1 – Elbow, 3/4" MNPT x 3/4" Barb
- 1 – 1/2" ID Clear Tube Sleeve
- 1 – Tube, 3/4" x 30"
- 2 – Clamps
- 1 – Flow Restrictor
- 1 – Steel Strap
- 1 – Bolt 3/8" x 1"

For electrical installation please see page 18 of the fact book For added stability and balance, use the mastic strips provided

### 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 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!

**CAUTION:** The use of Chlorine or Chlorine Bleach may damage the finish of your fountain. When cleaning your fountain, it is best to test the cleaning agent on an underside or back surface to determine the agent's suitability. We recommend the use of a mild, non-abrasive detergent. To avoid foaming, thoroughly rinse the fountain to remove all of the cleaning agent.

## 5229AF, 5229BF, 5229CF, & 5229DF INSTRUCTIONS

1. Locate a suitable site for your new fountain. Make sure the site is firm and level. You should always follow local electrical codes and use a GFCI protected outlet.
2. Set concrete Pedestal on the prepared site.
3. Set the Basin on the Pedestal.
4. Place pump in the back portion of the Basin. Insert Pump Adapter in pump. Attach clear tube sleeve over adapter. Attach tube to sleeve and secure with a clamp. Slip a flow restrictor onto the tube and tighten just enough to hold in place. Drape power cord and tube out the back of the Basin for later connection.
5. Place the two Pump Cover Plates inside the Basin to help hide the pump.
6. Place the Alcove Wall on the Basin.
7. Insert the concrete focal piece into the hole in the Alcove Wall. Holding it in place, bolt the 7" steel strap (using the middle strap hole) across the back to secure it.
8. Insert the threaded elbow into the back of the same concrete focal piece. Attach the tube from the pump to the elbow and secure with a clamp.
9. Fill Basin with water. Make sure to always keep water level above the top of the pump. Read pump instructions and plug into GFCI outlet to enjoy your fountain. Tighten flow restrictor as desired to adjust water flow to your taste.