

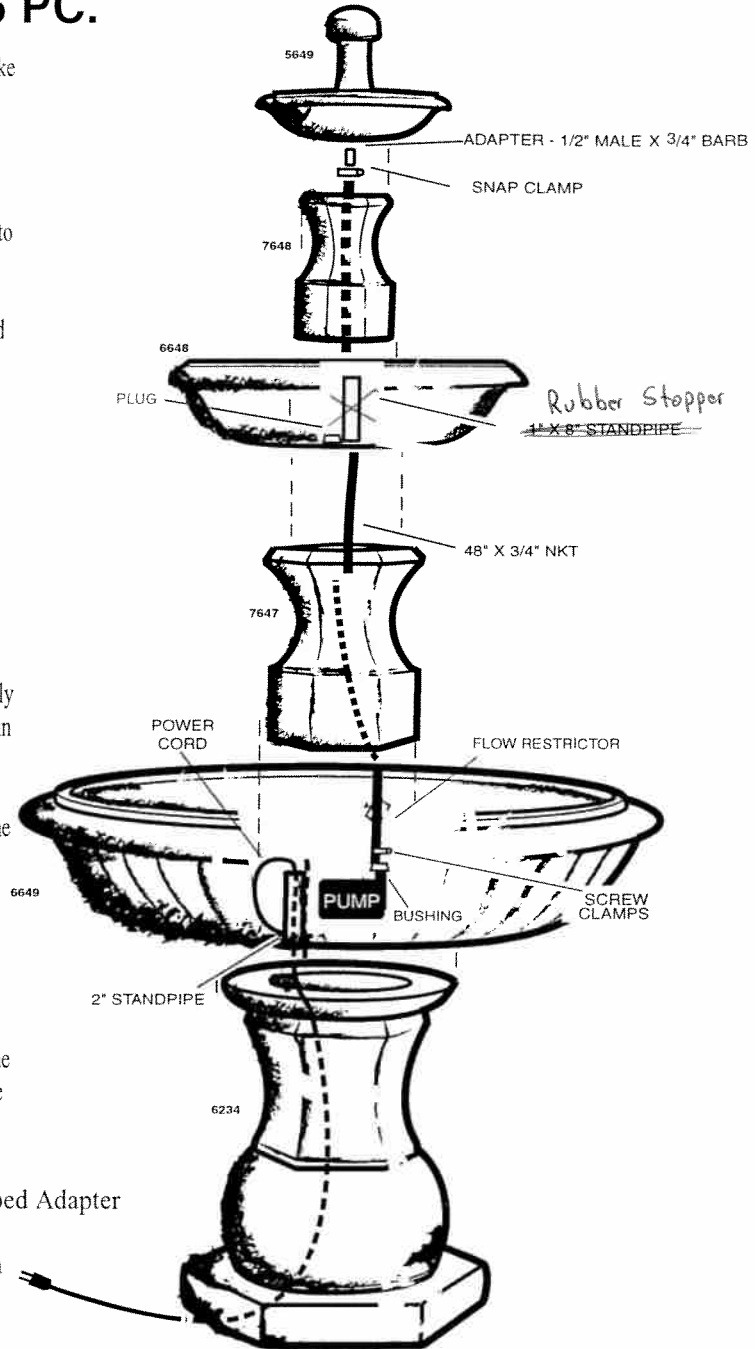
5649F Grand Barrington Fountain, 6 PC.

For best results, locate a suitable site for your fountain that is level and provides pleasing viewing angles. Note: Always follow local electrical codes and use 110V GFCI protected outlet.

1. Prepare a firm, level surface for your new fountain. Follow local codes and make sure you use a GFCI power source.
2. Place 7651 Pedestal and make sure it sits level.
3. Using teflon tape to ensure a water tight fit, thread the large standpipe tightly into the 6649 bowl. Set the bowl on the 7651 pedestal.
4. Place the pump in the bowl next to the standpipe. Drop the plug and power cord down through the standpipe and pull out the bottom of the pedestal for later connection.
5. Thread the bushing onto the pump exhaust. Attach the tube to the bushing and clamp tight. Install the flow restrictor on the tube about 6" from the pump, tightening just enough to keep it in place.
6. As you place the 7647 pedestal in the bowl, push the top end of the tube up through the pedestal, then set the pedestal all the way down.
7. Insert the smaller standpipe into the most centered hole in the 6648 bowl. Tightly insert the plug into the other hole. Place the bowl on top of the 7647 pedestal, again pushing the tube up and through as you do.
8. Place the 7648 pedestal in the 6648 bowl, again passing the tubing up through the middle. Take precaution to not let the tube slip back inside the lower pieces.
9. Insert the barbed adapter under the 5649 finial/bowl unit. As you hold this unit over the 7648 pedestal, attach the tube to the barb and clamp tight. Set the unit down on the pedestal.
10. After filling the fountain with water, read your pump instruction and connect the pump to a GFCI outlet. Turn on the pump and check for balance. If necessary, use shims to adjust bowls (starting from bottom up).

PARTS LIST:

1 - Pump	1 - Tube	1 - Barbed Adapter
1 - 2" Standpipe	1 - Flow Restrictor	1 - Plug
1 - 1" Standpipe	1 - Screw Clamp	4 - Shim
1 - Bushing	1 - Snap Clamp	



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!

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 agents 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.