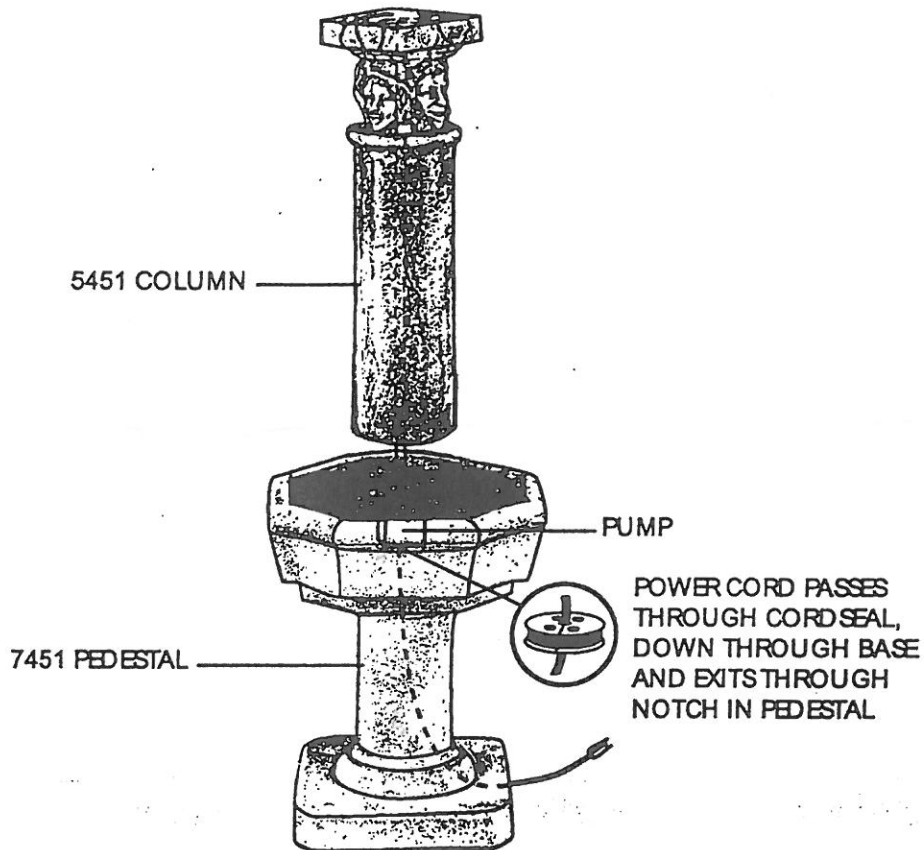




## 5451F Small Four Seasons Column Fountain



### 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. "How To" 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!

# Assembly Instructions

## 5451F Small Four Seasons Column Fountain

1. Locate a suitable site for your Four Seasons Column Fountain. Site should be level and provide a pleasing viewing angle.

NOTE: this is a tall vertical sculpture and care should be taken to level the base and column as a slight angle will be noticeable and can effect the fountains water action.

2. Locate 7451 Small Four Seasons Pedestal on a suitable site and carefully level the base. The cord notch should be oriented away from the primary viewing direction.
3. Place the pump in the basin of the pedestal and install the cord seal per the instructions in its package. The power cord should exit the bottom of the pedestal through the notch.
4. Connect the  $\frac{3}{8}$ " end of the 24" X  $\frac{1}{2}$ " and 4" X  $\frac{3}{8}$ " NKT (No Kink Tubing) Assembly to the pump outlet.
5. Protect the top edges of the bowl with a piece of burlap or other suitable material to prevent chipping or other damage. Carefully lay the 5451 Small Four Seasons Column on the edge of the bowl and insert the  $\frac{1}{2}$ " NKT into the hole in the column until it exits for the top. The NKT should protrude from the top approximately  $\frac{1}{4}$  to  $\frac{1}{2}$  inch. The amount of protrusion may be adjusted later to achieve pleasing water flow in the top of the fountain. Then, stand the column up in the center of the bowl. Check to see that your chosen season faces the primary viewing angle.

This step is best accomplished with two or more people to place the column and properly locate the NKT.

6. Now is a good time to check the column for vertical alignment. Check the vertical alignment of the column visually and adjust if necessary. Now, step back and look to see that the Base Pedestal and Column are visually aligned vertically. Repeat as necessary.

This is an important step as the appearance and correct water flow can be affected by a small vertical misalignment.

7. Add water to your fountain and start the pump when there is sufficient water in the Basin to cover the pump. The final water level of the fountain is generally recommended to be 1" below the top edge of the basin.
8. Now, you may test the fountain by connecting the pump to a GFI protected 110V circuit.
9. If necessary, you may adjust the protrusion of the NKT in the fountain top by gently pushing it down or pulling it up to achieve a pleasing water flow.
10. Your fountain is now ready to operate, sit back and enjoy the sight and sound of the flowing water.