



# MASSARELLI'S®

MAKERS OF FINE STONE GARDEN ACCENTS

## SET UP INSTRUCTIONS

### 3827 – 41" REFLECTION FOUNTAIN

Open bag containing the pump kit **P120001**. In the kit you will find:

- |   |                         |
|---|-------------------------|
| 1 - 02722 (1200 gallon per hour pump)                   | 1 - #7 rubber stopper   |
| 1 – 1 1/2" kink free tubing 3" long                     | 6 – black plastic shims |
| 1 – 1436-015 – 1 1/2" PVC barbed male adapter           | 1 – foam block          |
| 1 – 474-015 – 1 1/2" PVC barbed insert x socket adapter | 1 – tube of silicone    |
| 1 – 438-210 – 1 1/2" x 3/4" PVC spigot x female bushing |                         |
| 1 – 438-251 - 2" x 1 1/2" PVC spigot x female bushing   |                         |

**BE VERY CAREFUL OF THE COPPER PIECE THAT IS ATTACHED TO ONE OF THE FOUNTAIN SHELL**

**THE TUBING KIT FOR THIS FOUNTAIN IS ALREADY ASSEMBLED FOR YOU.  
DO NOT MODIFY THIS TUBING KIT.**

1. Find one **1436-015 - 1 1/2" PVC barbed insert male adapter** and one **474-015 - 1 1/2" PVC barbed insert x socket adapter** and **cut one barb off each adapter**.

Find and attach the **438-251 - 2" x 1 1/2" PVC spigot x female bushing** onto the threaded end of the **1436-015 - 1 1/2" PVC barbed insert male adapter**.

Find and attach the **438-210 - 1 1/2" x 3/4" PVC spigot x female bushing** into the slip end of the **474-015 - 1 1/2" PVC barbed insert x socket adapter**.

Find the piece of 1 1/2" kink free tubing 3" long and attach it onto the barbed side of the **1436-015 - 1 1/2" PVC barbed male adapter**.

Attach the opposite end of the 1 1/2" kink free tubing onto the barbed side of the **474-015 - 1 1/2" PVC barbed insert x socket adapter**. This will be the **Tubing Kit** for the fountain.

2. Place pedestal on a firm and level surface where fountain will remain. Place the largest shell on the pedestal.
3. Find the pump and place it in the large shell. Run the plug end of the power cord down the PVC insert located in the center of the shell and down through the hole in the pedestal.  
Find the rubber stopper and the tube of silicone. Apply a dab of silicone in the hole that is in the rubber stopper. Slip the rubber stopper onto the power cord about 12" from the body of the pump with the smaller end of the rubber stopper facing away from the pump. Retrieve the power cord from inside the pedestal and run it out the square hole in the base of the pedestal. Apply silicone around the inside edge of the PVC insert located in the center of the fountain shell and around the outside edge of the rubber stopper. Insert the rubber stopper snugly into the PVC insert. Apply more silicone on top and around the rubber stopper and the power cord. **Don't skimp on the silicone you want a watertight seal.**
4. Position the largest shell on pedestal and level in all directions. Shim as needed.
5. Find the Tubing Kit and carefully remove the end piece that has the 3/4" female thread. Carefully attach the 3/4" threaded side to the outlet of the pump hand tight. Attach the piece that is connected to the outlet of the pump to the Tubing Kit. Position the pump with the attached tubing kit in the center of the shell.
6. Find the pump house and the pump house plug. Position the pump house in the center of the large shell.
7. Find the small shell. Place the small shell on the pump house while guiding the end of the Tubing Kit into the hole in the center of the small shell. Find the 3" spacer and place it in the center of the small shell. Find the foam block and place it in the center of 3" spacer. Find the 1" spacer and place it on top of the 3" spacer



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8. Find the drain plug and insert snugly into the drain insert. Clean the hole before you insert the drain plug.
9. Fill the large shell with tap water and plug pump into a 110 vac GFCI protected outlet.
10. Use the black plastic shims to adjust the flow around the small shell.

**3827sup**

**8/12/20**