

# #1539 Olde Garden Wall Fountain

## Items Required For Assembly

Submersible Pump	(not provided)
Rubber Stopper	(provided)
Vinyl Tubing	(provided)
Clear Silicone Sealer	(not provided)



- 1) Place wall (A) on a firm, level surface.
- 2) Place pump at the bottom of the large pot (B) and run the electrical cord through the PVC coupling bottom of the large pot (B), out the bottom of the pot where the groove is located, and under the wall section where the groove is located. Be sure to leave approximately 6" of electrical cord inside the pot.
- 3) Take the rubber stopper and apply silicone sealer in the center hole. Open the stopper and place around electrical cord inside the large pot. Apply silicone sealer around the top rim and along the inner cut of the stopper. Insert the stopper fully into the PVC coupling located at the bottom of the large pot (B).
- 4) Place large pot (B) in front of the wall components so that the horizontal copper pipe protruding from one side of the pot is facing a similar copper pipe protruding from right side of the wall component (A).
- 5) Place the medium pot (C) so that the back part sits in the appropriate notch on the left side of the wall component (A) and the front sits on the raised support shoulder of the large pot (F). You may need to adjust the position of the large pot (B) to insure a proper fit.
- 6) Place the small pot (D) so that the back part sits in the appropriate notch on the top right side of the wall component (A) and the front sits on the raised support shoulder of the medium pot (C). Make sure that the copper tube protruding from the bottom outside of the small pot (D) lines up with the copper tube protruding from inset at the top right side of the wall component (A). You may need to adjust the position of the medium pot (C) to insure a proper fit.

- 7) Cut approximately 4" of the vinyl tubing. Use this to connect the copper pipes protruding from the large pot (B) and bottom right side of the wall component (A). Use silicone sealer to prevent drips. Make sure the vinyl tubing is not kinked as this will impede water flow. You may cut the tubing to size if necessary.
- 8) Cut approximately 2" of the vinyl tubing. Use this to connect the copper pipes protruding from the outside bottom of the small pot (D) and top of right side of the wall component (A). Use silicone sealer to prevent drips. Make sure the vinyl tubing is not kinked as this will impede water flow. You may cut the tubing to size if necessary.
- 9) Cut approximately 6" of 1/2" vinyl tubing. Use this to connect the copper pipe protruding from the inside of the large pot (B) to the outlet of the pump. Make sure the vinyl tubing is not kinked as this will impede water flow. You may cut the tubing to size if necessary.
- 10) **VERY IMPORTANT STEP:** Once the pots have been properly aligned, apply a bead of clear silicone sealer where the small and medium pots meet and where the medium and large pots meet. This will prevent water from sticking to the pots and leaking out of the fountain.
- 11) Place the diffuser cap (E) into the small pot (D) over the water outlet.
- 12) Fill the large pot (B) with water so that the pump is completely submerged.
- 13) Plug the pump into a GFCI protected. Adjust the water flow as necessary using the adjustment control on the pump.
- 14) Place the right wall cap (F) into the inset at the top of the right side of the wall component (A) where the connection is made between the wall component and the small pot (D).
- 18) Enjoy your new fountain!

