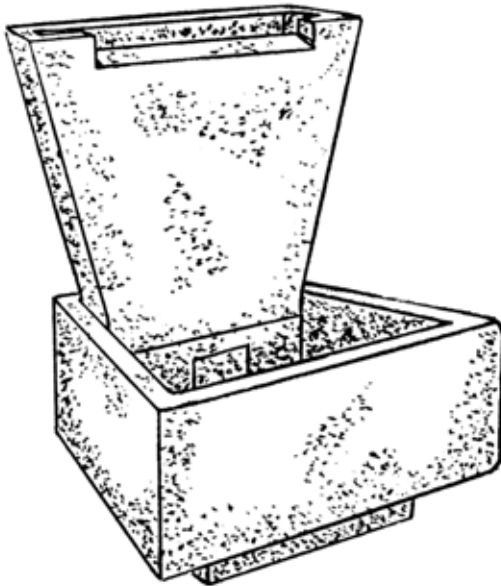


# #1549 Geometrica Fountain

## Items Required For Assembly

475 GPH Pump	(not provided)
Copper Lip	(provided)
Clear Silicone Sealer	(not provided)

- 1) Place base (A) on a firm, level surface.
- 2) Place bowl (B) onto base (A).
- 3) Place pump into pumphouse cavity at the rear of bowl (B).  
Drape the electrical cord from the pump over the rear rim of the bowl where the groove is located.
- 4) Gently place the tower (D) onto the pumphouse located at the rear of the bowl (B) with the spillway facing into the bowl (B).
- 5) Through the access door, attach the vinyl tubing protruding from the bottom of the tower (D) to the outlet of the pump. Make sure the tubing is not kinked as this will restrict water flow. You may cut the vinyl tubing as necessary.



- 6) Place a bead of clear silicone sealer along the entire length of the spillway where the copper lip is to be placed. The bead of silicone sealer should be approximately 1/2" in from the inner rim of the spillway.
- 7) Gently peel off the protective film from the copper lip (F).
- 8) Gently press the copper lip (F) into place in the spillway until the bottom flange of the copper lip rests against the inner rim of the spillway. Be careful not to bend the copper lip!
- 9) Fill the spaces between the side flanges of the copper lip and the side walls of the spillway with clear silicone sealer. Remember that the goal is to force all water to go over the copper lip.
- 10) Place the diffuser cap (E) over the hole at the bottom of the top reservoir of the tower (D).
- 11) Place the access door (C) into place at the front of the pumphouse.
- 12) Fill the bottom bowl (A) with clean water so that the pump is completely submerged.
- 13) Plug the pump into a GFCI protected outlet and enjoy your fountain.

