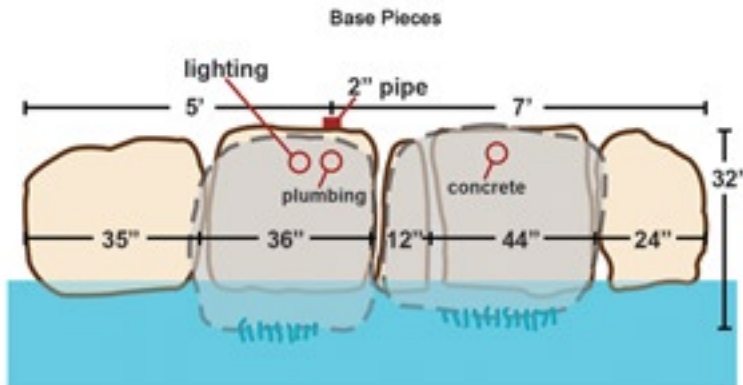




This waterfall kit can be installed in one day with a 3 man crew. Kit weighs 2,000 lbs; heaviest piece is 240 lbs. 60-80 gpm water flow recommended.

Left column is for light cords if needed. Middle column is for 2" plumbing snorkel which is part of kit but not shown here. Right column is for concrete fill, added strength.



Concrete pad should be 12 ft. wide, 30" front to back. Dry set base pieces for alignment.



Set base pieces 1-5 to overhang pool 1-2 inches, #2 wedge can be reversed for a radius app.



Use 1-2 inches of mortar for base pieces and 3/4 to 1 inch of mortar for next layer of castings.



Set lower ledge piece 6 with mortar; match up column to column in base piece.



Set upper ledge piece 7; must be level from right to left but not critical from front to back. Set 8.



Set top basin piece 9 LEVEL, match pipe and lighting columns with lower level.



Drop PVC pipe in "pipe" column. Note threaded cap to allow pressure test.



Mortar cap rocks 10 & 11 or use epoxy for less clean-up. Rake joints 1/2 inch after mortar sets.



Connect plumbing at back of base piece. Hide pipe with extra rock provided in kit.