

The Green line is the Trim Line. This is where the printed product will be trimmed.
For best results, be sure that all text and artwork that does not bleed has a margin of 1/8"

The Red line is the Bleed Line. Any background art that touches the Green Trim Line needs to extend to the Red Bleed Line.

The Light Blue line is the Margin. Any information that does not bleed needs to be inside this line.

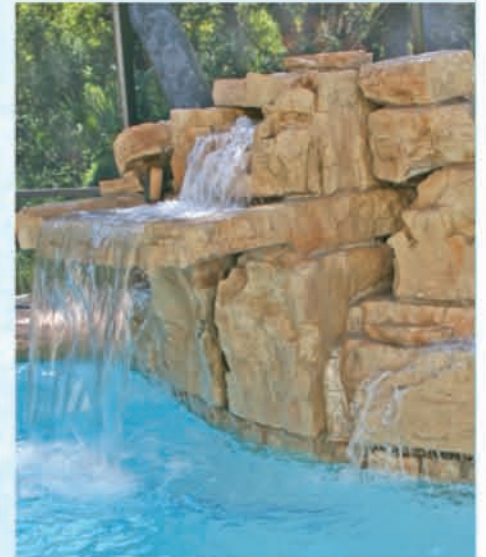
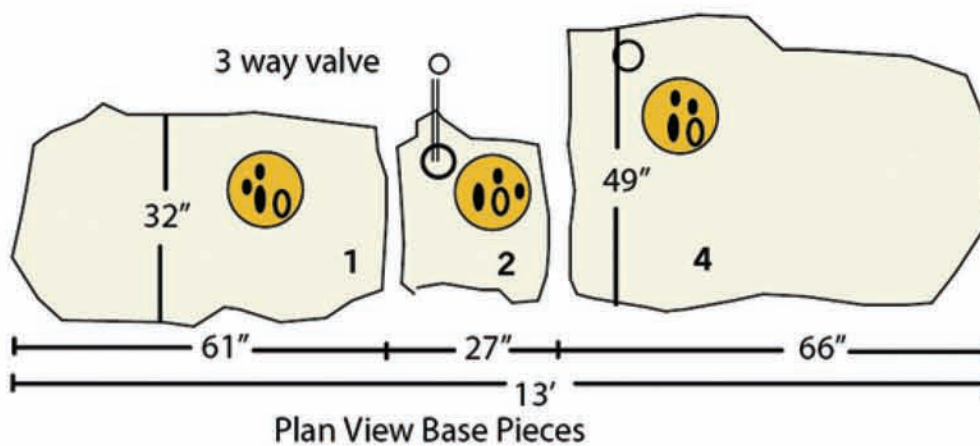
Top/Head

5 Ft Triple Waterfall, 2007 model

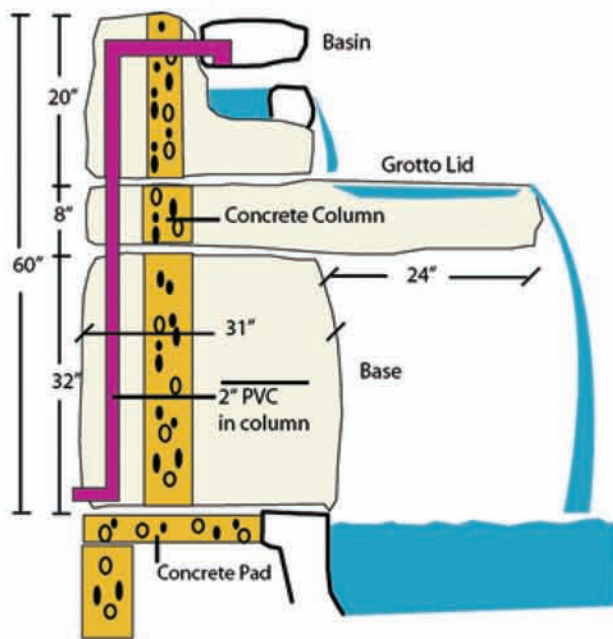
Kit includes 12 cast rock pieces, plus small diverter rocks
Rebar columns included, 2 inch pvc plumbing & 3 way valve

Ships on 2 large pallets, total weight about 2,400 lbs

Plan View



Cross Section



This is our most complicated Modular Waterfall Kit. Several pieces weigh about 300 lbs; a tree dolly and 4 men are probably needed for installation.

Rebar dowels into a concrete foundation are recommended. The grotto lid will need to be braced until concrete is dry. After inserting the rebar column in the 12 inch sleeve fill the hole with 2000 psi concrete; this locks in all layers and makes the structure very solid.

A 3 way valve is needed to control water flow to the right side; the left spillway also serves as a draindown.

Bottom/Foot

8.5" x 11"
Flyer

This template is for placement and positioning only and should be removed before the final print artwork is exported.