



Small Antique Millstone Fountain | Installation Information

If you are thinking about a Small Antique Millstone Fountain or are ready to install your new Small Antique Millstone Fountain, here at Stone Forest, we provide all the components you need for a simple, recirculating set-up. Let's take a closer look at how this works:

One | [Natural Millstone Fountain](#)

Two | Accessories - There are 3 basic components we sell individually that complete the setup:



1. FOUNTAIN INSTALLATION RESERVOIR, 36" ROUND this holds the water under the fountain, think of this as a hidden pool. It holds approximately 35 gallons of water. [Specification on our website.](#)
2. SUBMERSIBLE PUMP, 396 GPH submersible pump (plugs into a 110V electrical outlet) The pump is connected to flexible hosing that pushes the water up through the fountain. We recommend the outlet be no closer to the reservoir than 2 feet. This pump is offered in 6 foot electric cord length, plan accordingly. [Specification on our website.](#)
3. PEBBLES, Four (4) bags of our Mexican Beach Pebbles will be required for this installation. This will cover 12 square feet. They hide the reservoir underneath for a seamless, "disappearing" effect. [See on website.](#)

Three | Location Find a nice spot in your yard where you'd like to showcase your snazzy new Stone Forest fountain. You'll be digging a hole into the dirt in this area, so make sure it's not a hard surface like a patio or concrete pad (unless you love jack-hammering!), or an extremely root-ridden area right next to an ancient, gnarly tree.

Installation Guide

First install the Fountain Installation Reservoir 36" Kit with provided installation instructions. You can also find the instructions on our website: [Install 36" Kit](#)

- Once your reservoir is installed double check to make sure it is level. Put the pump in the reservoir. It's best if the electric cord is on the side nearest the power supply. Run the pump power cord out the side, under the edge of the cover. Put all covers in place.
- Place the stone fountain pedestal in the center and level it using plastic shims.
- Line up the center drill holes of the millstone and pedestal, set in place. Using plastic shims, level the fountain between the millstone and pedestal.
- Next, push the hose down, plug side up, through the drill holes. The plug should seal flush at the top of the millstone.
- Once the Natural Millstone is in place (and level) reach into the reservoir and pull the hose end to connect it to the pump. Hide or bury the pump's electric cord as necessary (or as advised by your electrician).
- Fill your reservoir with water, plug the pump in. View the waterflow. You may have to shim one last time between the pedestal and millstone to get full, even water coverage. Cover the reservoir with the smooth river pebbles.



VOILA! Grab a drink and lounge chair. Prepare to be relaxed by the soothing sounds of your new fountain.

STONE FOREST

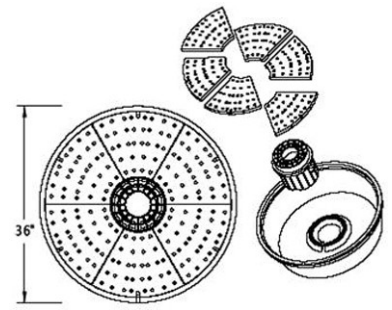
STONE FOREST INSTRUCTIONS

Fountain Installation Kit, 36" Round

36" diam. x 10"H

Holds 35 gallons of water and up to 2000 lbs of weight

Kit includes: 6 top plates, center support, round basin



1. Get your shovel and level out. Dig a hole 9" deep, 30" in diameter at the bottom, and sloping to 35" in diameter at the top. Ensure that the ground at the bottom is level and solid (we used play sand from the hardware store in the bottom of the hole to create a nice "level" surface).
2. Place the basin into the hole, with the power cord cut-out facing toward the power source. Level, moving earth or sand around if necessary.
3. Set the round support "trunk" into the circular receptacle in the center of the basin and align the tubing cut-outs.
4. Place the pump into the basin, running the power cord through the cord cut-out.
5. Cut a length of tubing long enough to reach from the bottom of the basin to the top of the water feature. Run the tubing through the center hole in the top of the support and out the tubing cut-outs, then connect it to the pump outlet fitting. See last page for further instruction on the tubing.
6. Install the 6 top plates.
7. Place your Stone Forest water feature on top of the basin in the center, on the section of the support "trunk" that's slightly higher than the plates.
8. Pull the hosing through the center core-drilled hole in the fountain stone. You'll notice that there is space left around the 1.25" drilled hole and the either 1/2" or 5/8" diameter flexible garden hose that connects to your pump below. To fill the space around the hose and fit it snugly into the top of the core-drilled hole, we wrap the top part of the hose with a strip of pond liner and electrical tape (see images on last page for reference).
9. Cover the reservoir with smooth river pebbles (or whatever you choose to use to conceal the basin). For this kit, we usually recommend Qty (4) 75-lb bags of the dark river pebbles.
10. Fill your reservoir with water, plug the pump in, and VOILA! Grab a lounge chair and prepare to be relaxed by the soothing sounds of your new fountain.

DISAPPEARING WATER FEATURE BASIN • CUVETTE POUR JEUX D'EAU EN CIRCUIT FERMÉ • CUBETA PARA FUENTE DE AGUA QUE DESAPARECE

EN INTRODUCTION

This instruction sheet provides you with the information required to safely own and operate your new basin. Retain these instructions for future reference.

The basin you have purchased is of the highest quality workmanship and material, and has been engineered to give you long and reliable service. This product is carefully tested, inspected, and packaged to ensure safe delivery and operation. Please examine your items carefully to ensure that no damage occurred during shipment. If damage has occurred, please contact the place of purchase. They will assist you in replacement or repair, if required.

READ THESE INSTRUCTIONS CAREFULLY BEFORE ATTEMPTING TO INSTALL, OPERATE, OR SERVICE YOUR LITTLE GIANT PRODUCT. KNOW THE PRODUCT'S APPLICATION, LIMITATIONS, AND POTENTIAL HAZARDS. PROTECT YOURSELF AND OTHERS BY OBSERVING ALL SAFETY INFORMATION. FAILURE TO COMPLY WITH THESE INSTRUCTIONS COULD RESULT IN PERSONAL INJURY AND/OR PROPERTY DAMAGE!

INSTALLATION (DFB36)

Refer to Figure 1 and the following instructions to install the DFB36 basin:

1. Dig a hole 9" deep, 30" in diameter at the bottom, and sloping to 35" in diameter at the top. Ensure that the ground at the bottom is level and solid.
2. Place the basin into the hole, with the power cord cut-out facing toward the power source.
3. Set the support into the circular receptacle in the center of the basin and align the tubing cut-outs.
4. Place the pump into the basin, running the power cord through the cord cut-out.
5. Cut a length of tubing long enough to reach from the bottom of the basin to the top of the water feature.
6. Run the tubing through the center hole in the top of the support and out the tubing cut-outs, then connect it to the pump outlet fitting.
7. Install the six top plates.
8. Refer to the water feature owner's manual to complete the installation.



DFB36

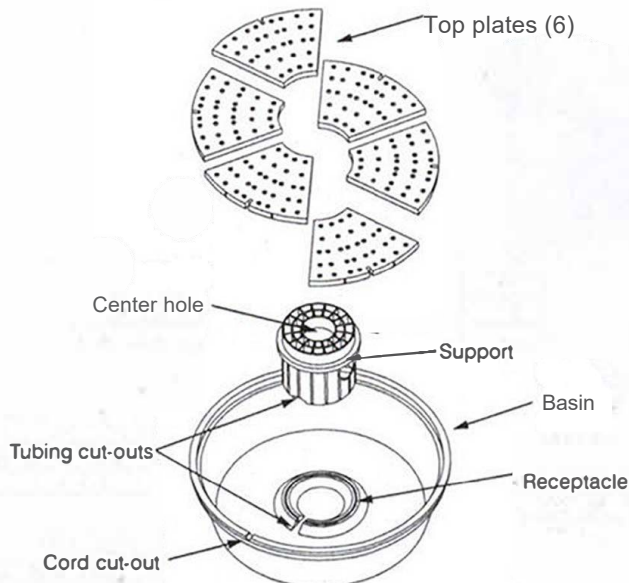


Figure 1 - DFB36

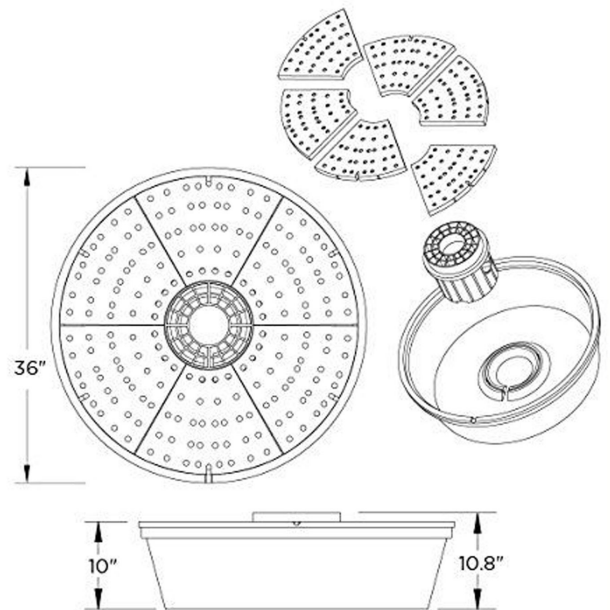
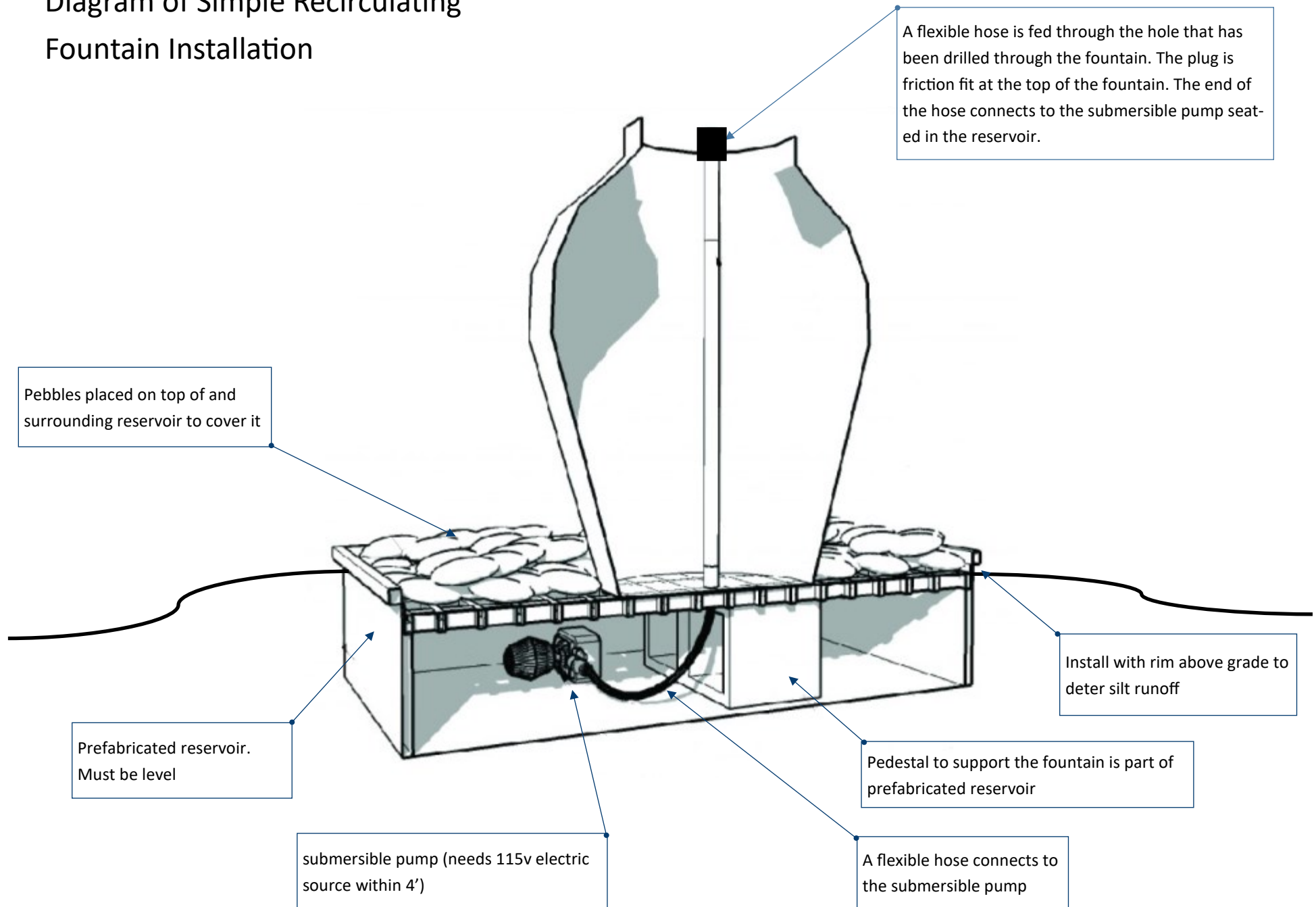


Diagram of Simple Recirculating Fountain Installation



STONE FOREST®



Supplied hose

Instructions to connect the hose to the submersible pump for your fountain:

- Make sure that your fountain is in place and ready.
- Take the provided hose and feed it down through the center drilled hole in the stone fountain. The hole is approximately 1.25" in diameter, which will leave space around the hose. There is a plug on one end which will friction fit at the top of the fountain drilling. Depending on the size of your pump, you will have been supplied either a 1/2" or 5/8" diameter hose.
- We wrap one end of the hose with a strip of pond liner and electrical tape to ensure a tight fit at the top of the drilled hole. If the plug is too small to stay in place, you may need to remove the electrical tape and add some pond liner then retape to increase the diameter.
- Finally, connect the end of the hose in the reservoir to the submersible pump sitting on the floor of the reservoir.



steps to creating the plug end of the hose

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