



A



B



C



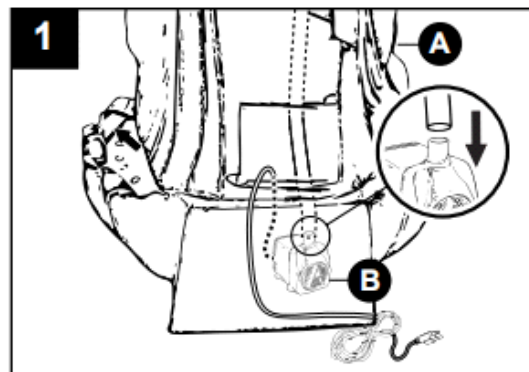
D



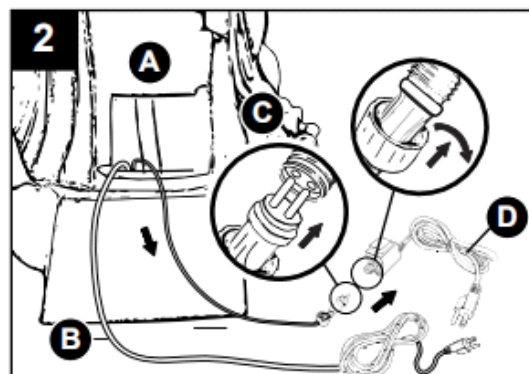
E

PART	DESCRIPTION	QUANTITY
A	Fountain	1
B	Pump	1
C	LED light (pre-installed)	1
D	Transformer	1
E	Pump Access Door	1

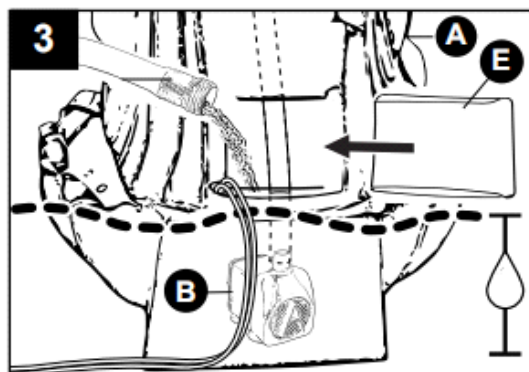
1. Using the access hole located at the rear of the fountain (A), locate the pre-installed tubing. Attach the tubing to the pump (B). Place pump (B) inside the fountain body reservoir.



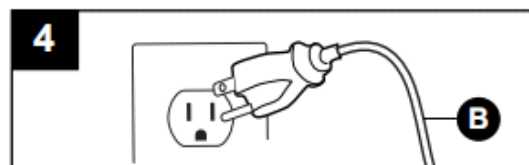
2. Using the access hole located at the rear of the fountain (A), locate the cord from the LED light (C) and drape it out the rear of the fountain (A). Connect the cord from the LED light (C) to the transformer (D). The connector should not be submerged.



3. To prevent the risk of water loss during operation, create a drip loop with the light cord as shown. Fill the water reservoir with enough water to completely submerge pump (B). Install the pump access door (E).

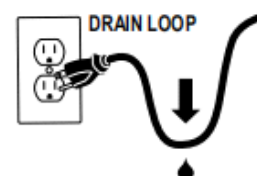


4. Connect the power cords into an electrical socket to run the fountain.



- Keep the bowl 3/4 full of water to avoid pump burnout.
- Use this pump with water only.

While this unit can be used indoors, moisture will be generated in the surrounding area. Therefore, use only in areas where water will not cause damage to hardwood floors, carpet, etc. Do not use in areas with frequent foot traffic, since the moisture will make floor surfaces slippery.



PUMP CARE

Always plug the pump into a grounded GFCI receptacle. Run the pump in a bucket of water first to prime the pump and ensure proper operation. Always fully submerge the pump in water. Low water levels may cause burnout, which will void your warranty. The power cord should extend or hang lower than the wall plug socket in order to prevent water drops from coming into contact with the plug or electrical supply outlet.

Clean pump regularly to ensure long life. Hard water buildup on the impeller will reduce efficiency. The diagram shows the proper disassembly procedure.

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
Pump fails to operate.	<ol style="list-style-type: none">1. No power.2. Not enough water.3. Poor water flow.4. Blockage in the tubing or pump.5. Pump is "air locked".	<ol style="list-style-type: none">1. Make sure the pump is plugged into an operational socket properly.2. Check the water level in the fountain. Running the pump without sufficient water can damage the pump.3. Check the flow control setting on the pump.4. Check the pump outlet nozzle and the water tube for dirt and debris. Clean if necessary.5. Plug and unplug the pump several times to clear any air that may have been trapped.