



615-052 INSTRUCTIONS

**STABILITY AND LOCATION:**

- Fountain must be installed and located on a level, smooth and flat surface for proper stability and function.
- Fountain and its components are designed for INDOOR use only.
- Fountain should NOT be used in temperatures near or below freezing.
- It is recommended that this Fountain NOT be placed in a recreational or play area. Damage to the Fountain and/or personal injury could result if children/persons are permitted to climb, play, or lean on this clock.

**CAUTION:**

- Slippery floor conditions may occur if the Fountain water splashes the surrounding area. See the Troubleshooting Section to adjust the Pump water flow speed.

**WARNING: Electric Shock Hazard-**

- Keep electrical cords away from high temperature heat sources.
- Ensure excess power cords are stowed to avoid tripping.
- Use 110V AC electrical outlet with Ground Fault Interrupt (GFI) receptacle. Follow all local electrical codes.
- Keep transformer socket and plug off the floor and away from where it could get wet from water.

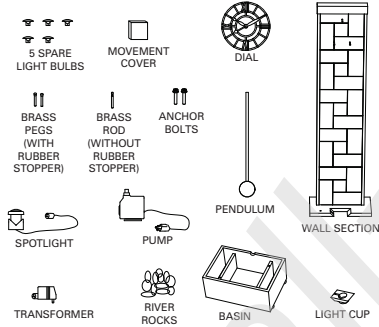
**STEP 1: Unpack**

**TOOLS REQUIRED FOR ASSEMBLY: (not included)**

- 1- SCREW DRIVER - Slotted
- 1- SCREW DRIVER - Phillips
- 1- LEVEL

**PARTS LIST: ( included )**

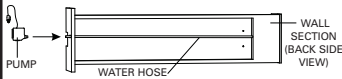
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|------------------|---|
| 1 - Wall Section | 1 - Pendulum                                  |
| 1 - Basin        | 1 - Dial                                      |
| 1 - Pump         | 1 - Movement Cover                            |
| 1 - Spotlight    | 1 - Bag of River Rocks                        |
| 1 - Transformer  | 5 - Spare light bulbs (for Spotlight)         |
| 2 - Anchor Bolts | 2 - Brass Pegs with rubber stopper on one end |
| 1 - Light Cup    | 1 - Brass Rod without rubber stopper          |



**STEP 2: Connect Pump**

- Set Wall Section on a flat surface, face down.
- Locate the end of the Water Hose, on the bottom of the Wall Section.
- Attach the Pump to the Water Hose. Verify the Hose is pushed all the way onto the pump.

DO NOT PLUG INTO 110V AC ELECTRICAL OUTLET AT THIS TIME.



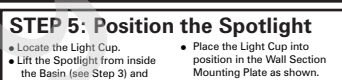
**STEP 3: Basin and Spotlight**

- Place the Basin on a flat surface where the fountain will be located. (near two electrical outlets.)
- Level the Basin using the Floor Levelers on the bottom of the Basin.
- Place the Spotlight in the bottom of the Basin at the front center.
- Route the Spotlight power cord out of the Basin through the slot at the back edge. Leave 6-8 inches of extra power cord in the Basin with the Spotlight.



**STEP 4: Wall Section to Basin**

- (two people recommended)
- Carefully lift the Wall Section and the attached Pump over the Basin. (One person to hold the Wall Section, one person to hold the Pump.)
  - Put the Pump into the center of the Basin.
  - Route the Pump power cord out of the Basin through the slot at the back edge.
  - Lower the Wall Section onto the supports in the Basin so that the holes in the Mounting Plate align with the holes in the Basin Supports.
  - Thread the Anchor bolts through the holes in the Wall Section Mounting Plate and into the Basin supports.
  - Tighten the Anchor bolts with screw driver.
  - Verify the Wall Section is level by adjusting the Levelers. (see Step 3)
- NOTE: Do NOT push on the Wall Section to access the Floor Levelers or move the unit. Lift from the Basin to adjust the Floor Levelers.



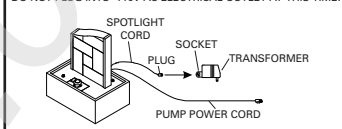
- STEP 5: Position the Spotlight**
- Locate the Light Cup.
  - Lift the Spotlight from inside the Basin (see Step 3) and position into the Light Cup.
  - Place the Light Cup into position in the Wall Section Mounting Plate as shown.



**STEP 6: Spotlight to Transformer**

- Connect the plug at the end of the Spotlight cord into the socket on the Transformer.
- Verify that neither the Transformer nor the connection between the Transformer and Spotlight cord are in the Basin where they could get wet.
- Do NOT allow the socket and plug connection between the Spotlight and the Transformer to get in contact with the ground where contact with water could cause electrical shock.

DO NOT PLUG INTO 110V AC ELECTRICAL OUTLET AT THIS TIME.

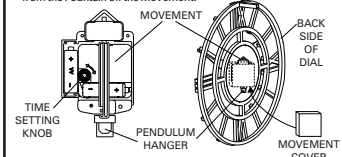


**STEP 7: Add water**

- Fill the Basin with clean water, up to underside of Mounting Plate, so that the pump is completely submerged in the water. (Distilled, bottled or spring water are recommended. Do not use hot water.)
- NOTE: Only the Pump, the electrical cord directly connected to the Pump, and the Spotlight cord are to come in contact with water. Under no circumstances should the Transformer, the connection between the Spotlight cord plug and the Transformer socket or other parts come into contact with water.
- Due to natural evaporation, check water level DAILY. Pump must be submerged to operate properly.
- NOTE: Typically the Fountain will require water added every one to two days.
- Place River Rocks on the Wall Section Mounting Plate.

**STEP 8: Clock Instructions**

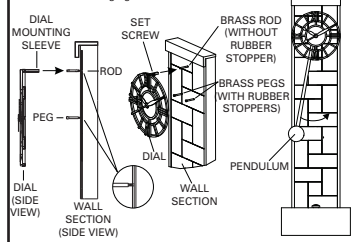
- Install the batteries according to the +/- symbols.
- Set the time using the Time Setting Knob.
- Position the Movement Cover over the Movement to keep water from the Fountain off the Movement.



**BATTERY REPLACEMENT:**  
If the clock begins to lose time, or the pendulum swing begins to slow, it is the sign of weak or exhausted batteries. Replace battery with a fresh "AA" Alkaline battery. IMPORTANT: Never leave an exhausted battery in your clock as it could leak and damage your clock.

**STEP 9: Dial and Pendulum**

- Screw the Brass Pegs with rubber stoppers into the bottom two holes of the Wall Section, as shown below.
- Screw the Brass Rod without the rubber stopper into the top hole of the Wall Section, as shown below.
- NOTE: Some threads will remain exposed on the Pegs and Rods.
- Slide the Dial Mounting Sleeve over the Brass Rod near the top of the Wall Section until the back of the Dial rests against the Brass Pegs.
- Align the Dial so that it hangs straight and level.
- Tighten the Set Screw on the Dial Mounting Sleeve.
- Hang the Pendulum onto the Pendulum Hanger (see Step 8)
- Start the Pendulum swing by gently moving the Pendulum to the left or right side of the Fountain and release. The pendulum will settle into an even swinging motion after a few minutes.



**STEP 10: Start Fountain**

- Verify that the water level allows the Pump to be completely submerged in the water.
- Plug Pump power cord and Transformer into 110V AC electrical outlet with GFI receptacle. Do NOT plug-in or use this product if any part of it appears to be damaged or operates abnormally. Have the product examined and repaired, if necessary, by a qualified electrician.
- Pump will begin to fill the Reservoir at the top of the Fountain Wall Section. Pump MUST first fill the Reservoir at the top of the Fountain before water can begin to flow out of Fountain. This could take up to a minute for the water to begin flowing. If there is still no water flow after a minute, you will need to prime the Pump.
- Adjust the Spotlight so that it shines on the Fountain as desired.

- PRIMING THE PUMP:**
- Plug the Pump power cord into 110AC electrical outlet for 1-2 minutes. If water does not flow out of the top of the Fountain, unplug the power cord.
  - Repeat above step as necessary to cycle the Pump
- This "Priming" action is normal and is generally not necessary after initial installation. DO NOT let the Pump operate when not fully submerged in water. Doing so may damage the Pump. Always submerge the Pump in water, and then plug in the power cord.
- NOTE: If water flows out of the top of the unit unevenly, see the Troubleshooting section.

