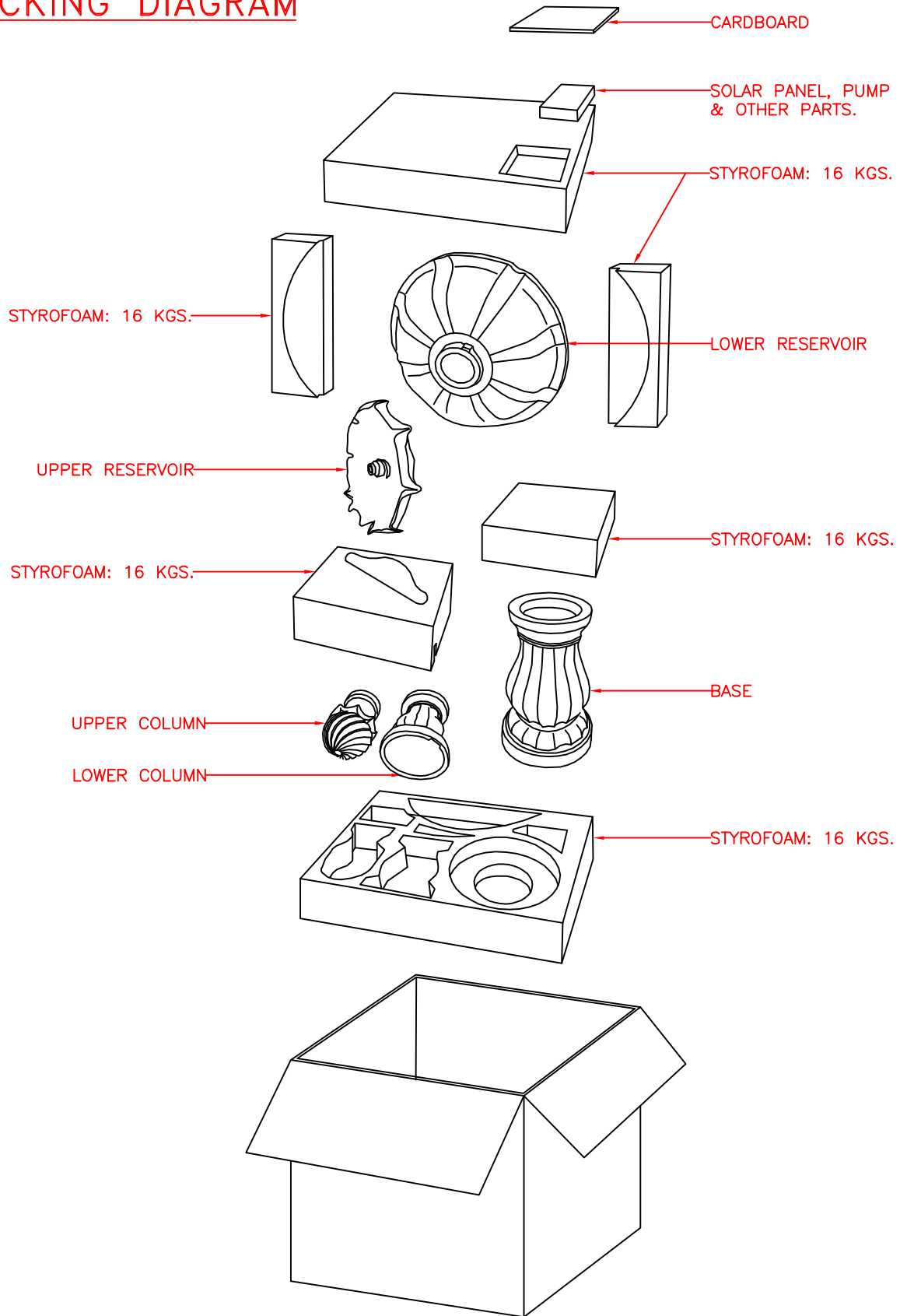


MODEL: M11461

PACKING DIAGRAM



MODEL: M11461

ASSEMBLY INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

READ INSTRUCTIONS ALL THE WAY THROUGH PRIOR TO ASSEMBLY.

THIS FOUNTAIN SHOULD TAKE APPROXIMATELY 15 MINUTES TO ASSEMBLE.

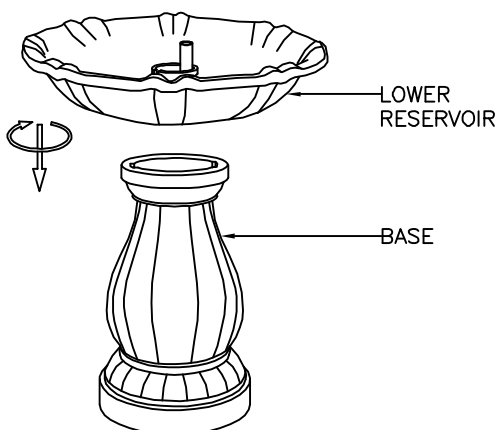
MAKE SURE ALL PARTS ARE FIRMLY TIGHTENED.

UNPACK THE FOUNTAIN

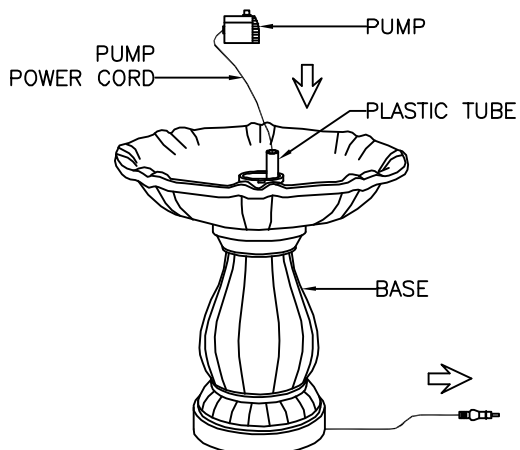
YOU SHOULD HAVE RECEIVED THE FOLLOWING PARTS: UPPER COLUMN, UPPER RESERVOIR, LOWER COLUMN, LOWER RESERVOIR, BASE, (2) SHIMS, STOPPLE, PUMP, SOLAR PANEL, BRACKET, TUBE, STAKE AND (4) RECHARGEABLE "AA" BATTERIES. TO PROTECT THE FINISH, PLACE ALL PARTS ON A SOFT SURFACE.

FOUNTAIN ASSEMBLY

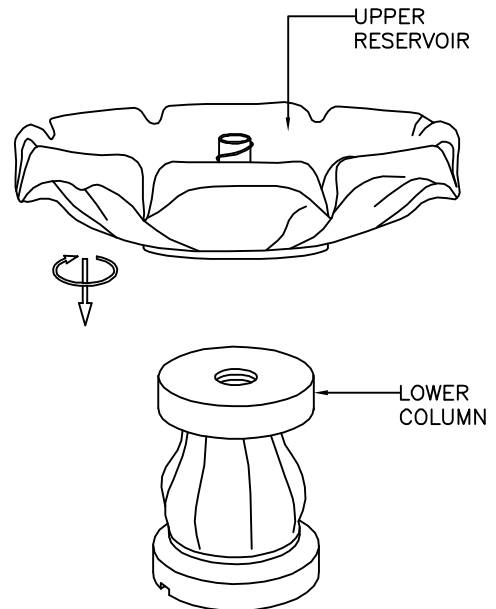
1. PLACE LOWER RESERVOIR ON TOP OF BASE AND TWIST THE LOWER RESERVOIR CLOCKWISE TO SECURE.



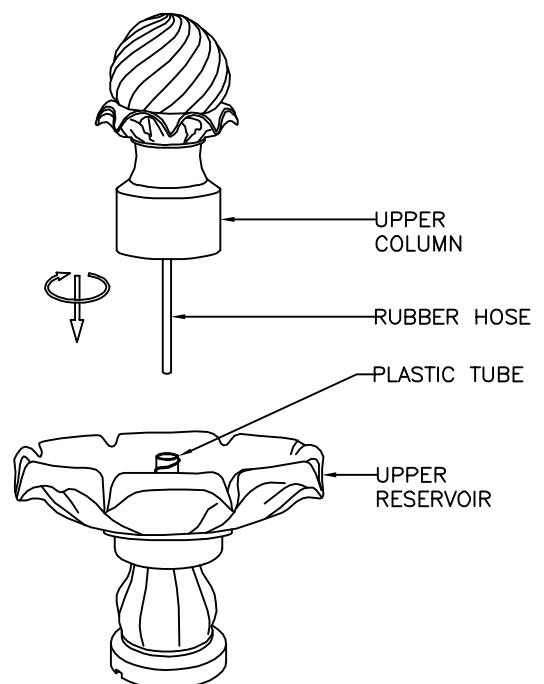
2. FEED THE PUMP POWER CORD THROUGH THE PLASTIC TUBE TOWARD BOTTOM OF BASE, CORD EXIT OUT FROM CHANNEL ON THE BOTTOM OF THE BASE.



3. PLACE UPPER RESERVOIR ONTO LOWER COLUMN AND ROTATE THE UPPER RESERVOIR CLOCKWISE TO SECURE.



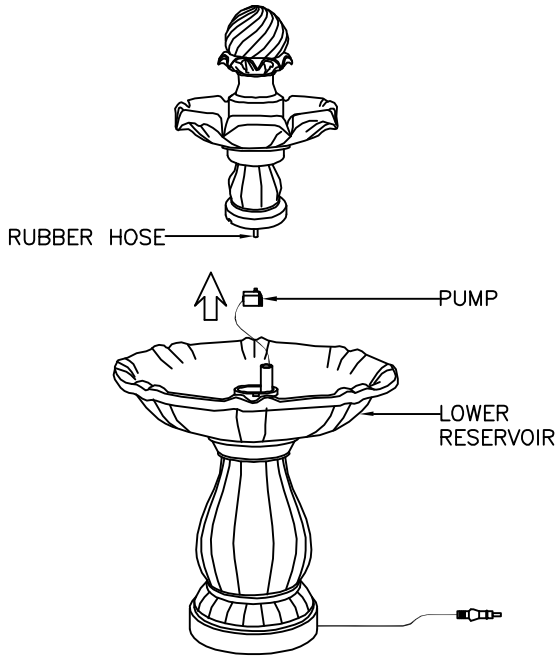
4. FEED THE RUBBER HOSE THROUGH THE PLASTIC TUBE, PLACE UPPER COLUMN INTO UPPER RESERVOIR AND ROTATE THE UPPER COLUMN CLOCKWISE TO SECURE.



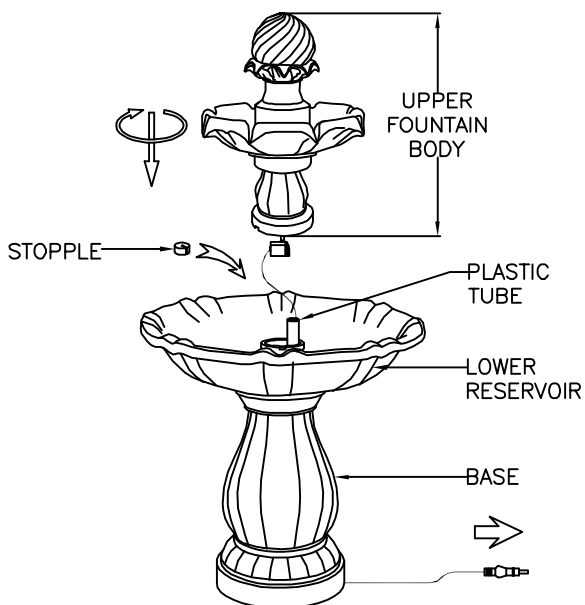
MODEL: M11461
ASSEMBLY INSTRUCTIONS
READ AND SAVE THESE INSTRUCTIONS

FOUNTAIN ASSEMBLY

5. ATTACH PUMP TO RUBBER HOSE.

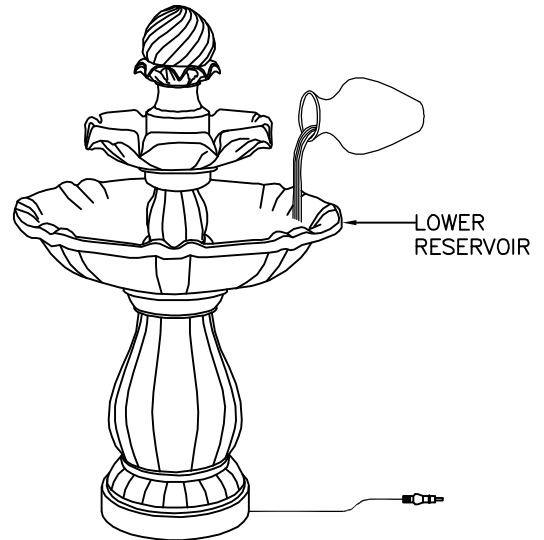


6. PULL THE EXCESS POWER CORDS THROUGH THE BASE, INSERT THE STOPPLE INTO PLASTIC TUBE TO COVER THE HOLE, THEN PLACE THE UPPER FOUNTAIN BODY INTO LOWER RESERVOIR AND TWIST THE UPPER FOUNTAIN BODY CLOCKWISE TO SECURE.

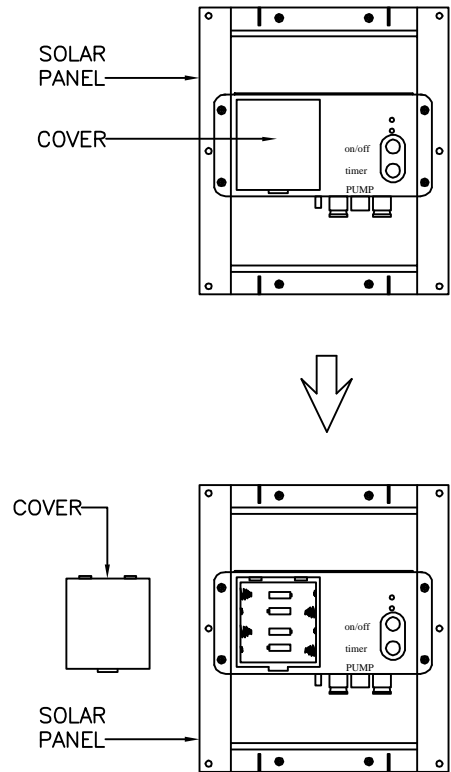


7. FILL LOWER RESERVOIR WITH 2.5 GALLONS OF WATER TO COMPLETELY SUBMERSE THE PUMP.

NOTE: DISTILLED WATER IS RECOMMENDED TO REDUCE MINERAL DEPOSITS AND BACTERIA BUILD-UP.



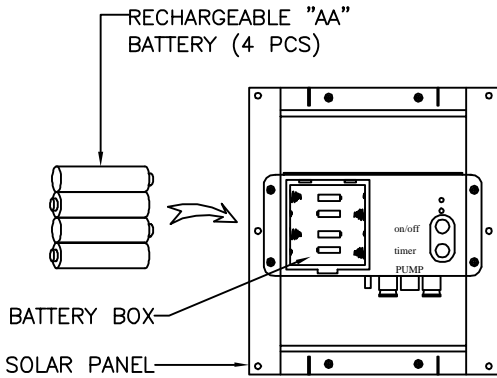
8. REMOVE COVER FROM BACK OF SOLAR PANEL.



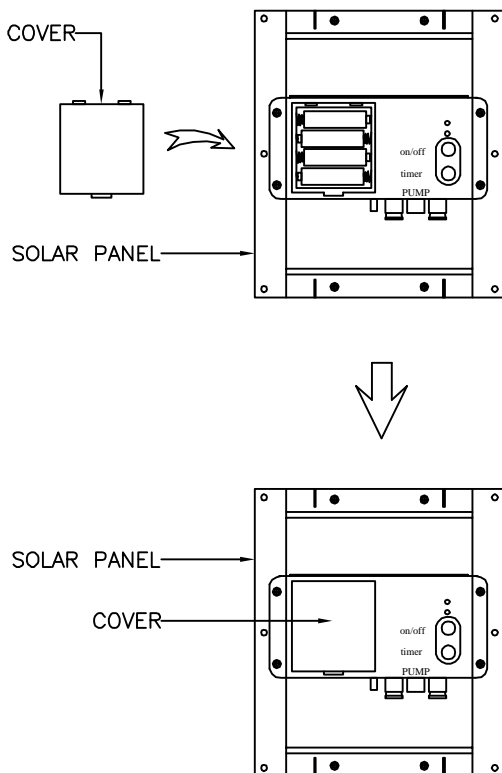
MODEL: M11461
ASSEMBLY INSTRUCTIONS
READ AND SAVE THESE INSTRUCTIONS

FOUNTAIN ASSEMBLY

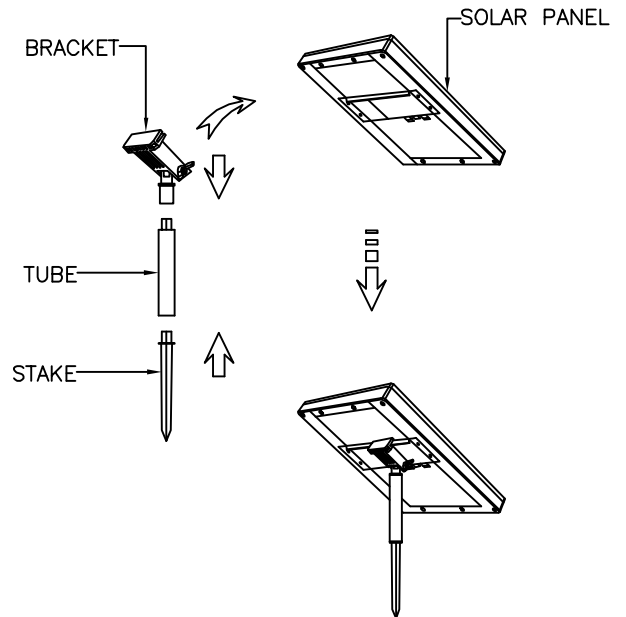
9. PLACE (4) RECHARGEABLE "AA" BATTERIES (INCLUDED) INTO THE BATTERY BOX AS SHOWN.



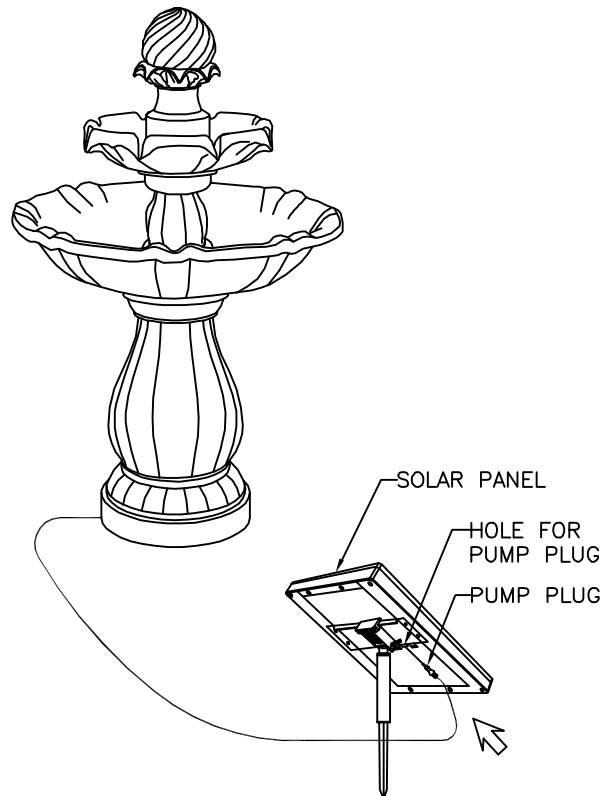
10. PLACE THE COVER TO BACK OF SOLAR PANEL.



11. JOIN BRACKET, TUBE AND STAKE TOGETHER, THEN ATTACH BRACKET TO BACK OF THE SOLAR PANEL AS SHOWN.



12. TWIST PUMP PLUG SLIGHTLY AND PUSHING IT INTO THE HOLE FOR PUMP PLUG. MAKE SURE THE SEALING RINGS ARE FULLY IN GROOVES.



MODEL: M11461

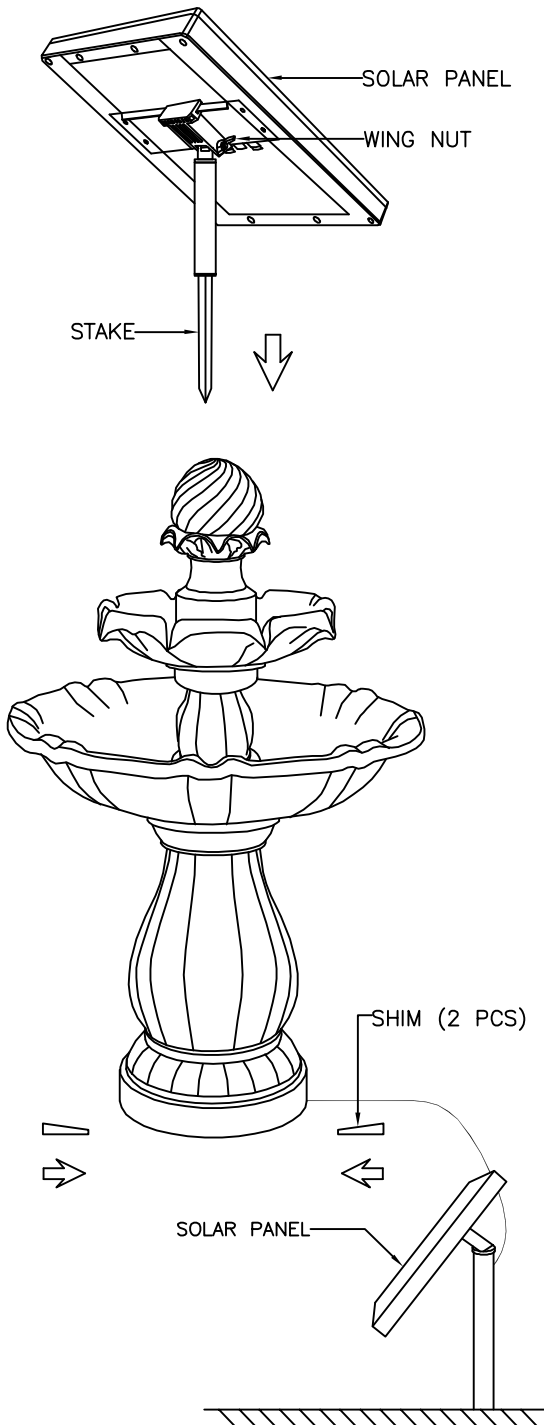
ASSEMBLY INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

FOUNTAIN ASSEMBLY

13. INSERT STAKE INTO GROUND.

NOTE: YOU CAN ADJUST THE DIRECTION OF SOLAR PANEL BY LOOSING THE WING NUT.



14. TURN ON THIS FOUNTAIN, YOUR NEW FOUNTAIN IS READY FOR USE.

* PRESS "ON/OFF" BUTTON TO TURN ON/OFF THE PUMP.

** TO SET TIMER
PRESS THE TIMER BUTTON & WATCH FOR THE NUMBER OF FLASHES FROM THE INDICATOR LIGHT. THE NUMBER OF FLASHES INDICATES THE NUMBER OF HOURS THAT THE PUMP WILL STAY ON (1, 2, 3, OR 4 HOURS).

TIMER WILL REMEMBER WHAT WAS SET LAST AND AUTOMATICALLY COME ON AT DUSK UNTIL THE TIMER IS RESET.

ONCE THE TIMER IS SET AND THE PUMP IS ON, YOU MAY PRESS THE TIMER BUTTON AGAIN TO SELECT A DIFFERENT TIME, YOU MAY SELECT FROM 1, 2, 3, OR 4 HOURS.

*** ADJUSTMENT OF TIMER.

1. TIMER OPTIONS:

1 HOUR, 2 HOURS, 3 HOURS AND 4 HOURS.

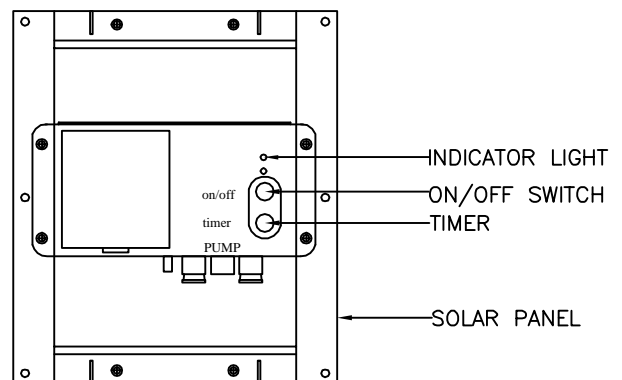
2. INDICATOR LIGHT WILL FLASH TO ADVISE THE SELECTION THAT YOU HAVE MADE.

A. PRESS THE TIMER 1 TIME = 1 HOUR TIMER = 1 FLASH.

B. PRESS THE TIMER 2 TIMES = 2 HOUR TIMER = 2 FLASHES.

C. PRESS THE TIMER 3 TIMES = 3 HOUR TIMER = 3 FLASHES.

D. PRESS THE TIMER 4 TIMES = 4 HOUR TIMER = 4 FLASHES.



15. ONCE THE FOUNTAIN IS RUNNING, USE THE INCLUDED SHIMS TO LEVEL FOR BEST EFFECT.

MODEL: M11461

ASSEMBLY INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

TROUBLE SHOOTING:

1. IF YOUR FOUNTAIN DOES NOT WORK, CHECK SOLAR PANEL IS IN CORRECT POSITION, RECEIVING SUNLIGHT AND NOT IN SHADOW.
2. CHECK CONNECTIONS BETWEEN THE PUMP AND THE SOLAR PANEL.
3. CHECK WATER LEVEL AND MAKE SURE THE PUMP IS SUBMERGED.
4. IF THE FOUNTAIN STILL DOES NOT WORK, PLEASE CONTACT YOUR DISTRIBUTOR OR PLACE OF PURCHASE.

SPLASHING DISCLAIMER:

SPLASHING MAY OCCUR WHEN FOUNTAIN IS INITIALLY TURNED ON. PROTECT SURROUNDING SURFACES AS NEEDED.

IMPORTANT PUMP INFORMATION:

PUMP MUST BE FULLY SUBMERSED IN WATER WHILE OPERATING.

WATER:

TO REDUCE MINERAL DEPOSITS AND BACTERIA BUILD UP THE USE OF DISTILLED WATER IS RECOMMENDED.

MEMORY FUNCTION:

THE MEMORY FUNCTION IS DESIGNED TO REMEMBER THE TIME WHICH YOU TURN ON THE SOLAR PUMP OF THE LAST TIME. THIS FUNCTION WILL SWITCH ON THE PUMP AT THAT TIME EVERY DAY.

NOTE: YOU CAN TURN OFF THE MEMORY FUNCTION ON THE BELOW CONDITION:

1. PRESS "ON/OFF" BUTTON TO TURN OFF THE PUMP DURING RUNNING TIME.
2. RE-PLUG-IN THE PUMP PLUG.
3. TAKE OFF BATTERIES.

IMPORTANT NOTES:

1. ALTHOUGH THERE MAY BE SOME INITIAL CHARGE IN BATTERY, WE RECOMMEND FULLY CHARGING IT BEFORE FIRST USE. TURN OFF THE SOLAR PUMP AND LEAVE THE FOUNTAIN IN GOOD SUNLIGHT FOR 6 HOURS TO ENSURE THE BATTERY PACK IS FULLY CHARGED.
2. TO GET BEST PERFORMANCE FROM THE SOLAR PANEL IN THE SUNSHINE, PLEASE MAKE SURE THAT YOU PERIODICALLY CLEAN THE TOP SURFACE OF THE SOLAR PANEL (DO NOT USE CHEMICAL SOLVENTS).
3. WHEN THE PUMP IS TURNED OFF MANUALLY, TIMING WILL BE CANCELLED.

WARNING:

* ONCE A WEEK INSPECT FOUNTAIN, FLOOR AND ADJACENT WALL FOR MOISTURE BUILD-UP AND CLEAN AS NECESSARY. THIS IS ESPECIALLY IMPORTANT FOR HUMID ENVIRONMENTS.

** THIS FOUNTAIN IS RATED FOR OUTDOOR USE.

*** MOVE YOUR FOUNTAIN INTO YOUR ROOM IN FREEZING DAYS TO PROTECT THE FOUNTAIN.

**** IF YOU DO NOT WANT TO USE THIS FOUNTAIN FOR LONG TIME, PLEASE UNPLUG THE PUMP PLUG FROM BOTTOM OF SOLAR PANEL.

BATTERY PACK INFORMATIONS:

* RECHARGABLE BATTERIES BECOME LESS EFFICIENT WITH REPEATED CHARGE AND DISCHARGE CYCLES, THE CAPACITY OF THE BATTERIES MAY REDUCE OVER TIME. IF YOU FIND THAT THE BATTERIES APPEAR LESS EFFICIENT, TRY TO BOOST CHARGE IT. TO DO THIS, LEAVE OFF THIS FOUNTAIN FOR 2~3 DAYS IN SUNNY DAYS TO ALLOW THE MAXIMUM CHARGE TO THE BATTERIES. WE RECOMMEND THAT YOU DO THIS OCCASIONALLY TO HELP PROLONG THE LIFE OF BATTERIES. IF YOUR BATTERIES STILL DOES NOT WORK WELL AFTER THIS BOOST CHARGE, YOU SHOULD REPLACE THE BATTERIES.

** AFTER THE BATTERIES USED FOR 12~18 MONTHS, IT MAY HAVE REACHED IT'S SERVICE LIFE, YOU SHOULD REPLACE THE BATTERIES.