

MODEL: 50003BL

ASSEMBLY INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

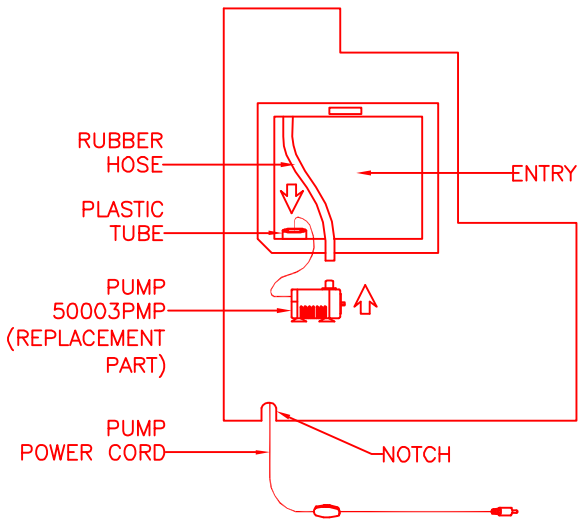
UNPACK THE FOUNTAIN

YOU SHOULD HAVE RECEIVED THE FOLLOWING PARTS:
FOUNTAIN BODY, LID, PUMP, (3) TRAYS, TRANSFORMER AND
A BAG OF RIVER STONES.

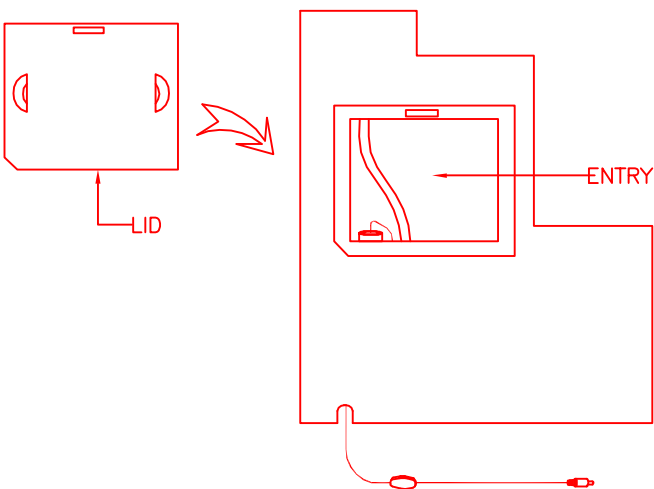
FOUNTAIN ASSEMBLY

1. FEED PUMP POWER CORD THROUGH PLASTIC TUBE TOWARDS BOTTOM OF FOUNTAIN BODY, CORD EXITS FROM NOTCH ON THE BOTTOM OF THE FOUNTAIN BODY.

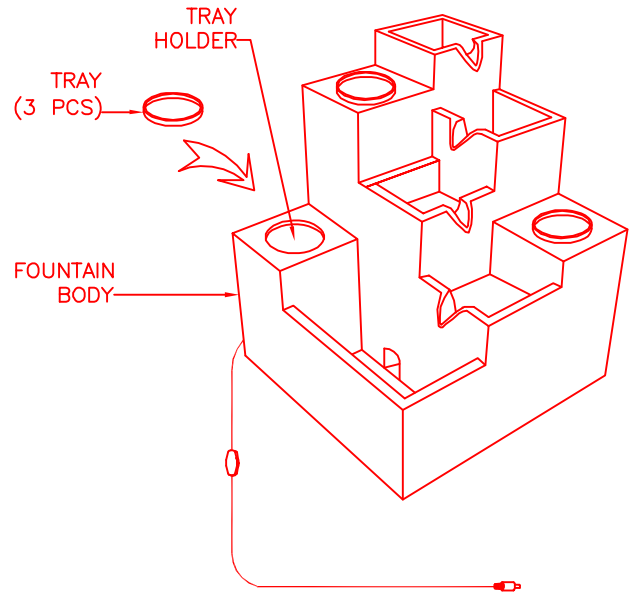
2. ATTACH PUMP TO RUBBER HOSE AND PLACE THE PUMP FLAT INTO FOUNTAIN BODY FROM ENTRY.



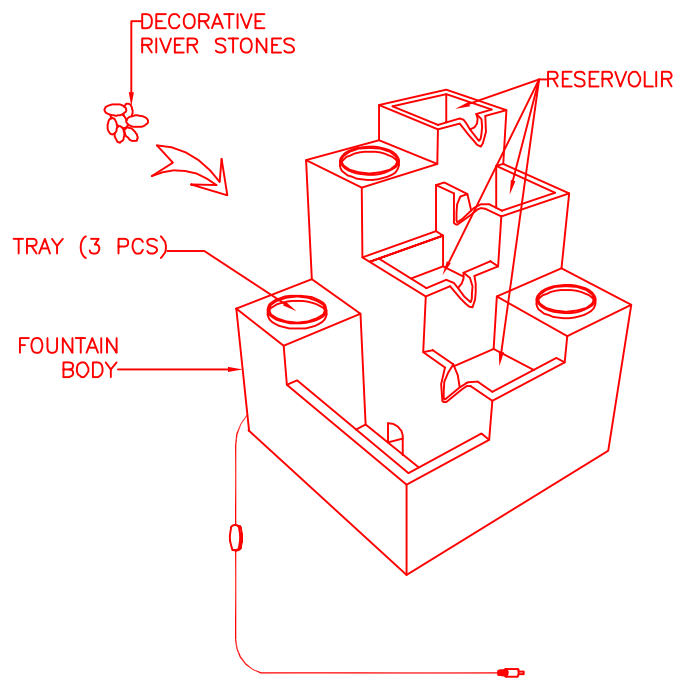
3. COVER THE ENTRY WITH LID.



4. PLACE (3) TRAYS INTO TRAY HOLDERS.



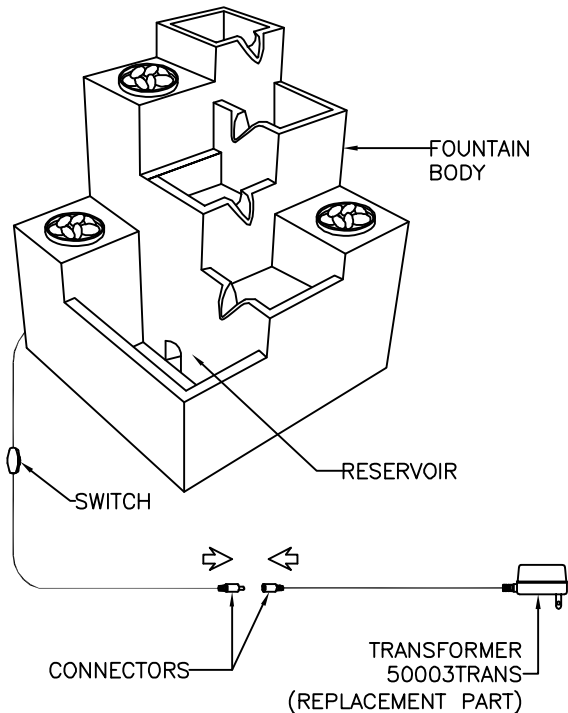
5. PLACE SOME DECORATIVE RIVER STONES INTO TRAYS, YOU CAN PLACE SOME DECORATIVE RIVER STONES IN RESERVOIR AS DESIRED.



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FOUNTAIN ASSEMBLY

6. JOIN THE CONNECTORS TOGETHER.



7. FILL RESERVOIR WITH 0.5 GALLONS OF WATER TO COMPLETELY SUBMERSE THE PUMP.

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

8. PLUG TRANSFORMER INTO SOCKET AND TURN ON AT SWITCH, YOUR NEW FOUNTAIN IS READY FOR USE.

AVAILABLE PARTS ARE:
50003TRANS (TRANSFORMER)
50003PMP (PUMP)

TROUBLE SHOOTING:

1. IF YOUR FOUNTAIN DOES NOT WORK, CHECK PLUG AT THE SOCKET. MAKE SURE THE PLUG IS FULLY AND PROPERLY INSERTED INTO THE WALL OUTLET.

2. NEXT CHECK TO MAKE SURE THE OUTLET IS POWERED.

3. 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.

IMPORTANT SAFETY INSTRUCTIONS:

THIS FOUNTAIN IS RATED FOR INDOOR USE ONLY.

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 UNIT MUST BE CONNECTED TO A SUPPLY CIRCUIT THAT IS PROTECTED BY A GROUND FAULT CIRCUIT INTERRUPTER (GFCI). THE GFCI SHOULD BE TESTED ON A ROUTINE BASIS. TO TEST THE GFCI, PUSH THE TEST BUTTON. THE GFCI SHOULD INTERRUPT POWER. PUSH THE RESET BUTTON. POWER SHOULD BE RESTORED. IF THE GFCI FAILS TO OPERATE IN THIS MANNER, THE GFCI IS DEFECTIVE.