

### PUMP REPLACEMENT:

1. UNPLUG THE FOUNTAIN.
2. REMOVE ALL WATER FROM BASIN.
3. SNIP THE PLASTIC TIE STRIP.
4. PEEL BACK RUBBER GASKET FROM EXTRUSION.
5. PULL OLD PUMP FROM FOUNTAIN.
6. THREAD CORD FOR NEW PUMP THROUGH EXTRUSION AS SHOWN.
7. PLACE RUBBER GASKET OVER EXTRUSION AND SECURE BY TIGHTENING A NEW PLASTIC TIE STRIP (INCLUDED).
8. REASSEMBLE THE FOUNTAIN WITH NEW PUMP.

MODEL: 50121

## ASSEMBLY INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

### UNPACK THE FOUNTAIN

YOU SHOULD HAVE RECEIVED THE FOLLOWING PARTS IN THE PACKAGE: FOUNTAIN BODY, (4) SUBMERSIBLE HALOGEN BULBS, (2) CORD COVERS, CHANNEL, (2) PLASTIC ANCHORS, (2) WOOD SCREWS, TRANSFORMER, SUBMERSIBLE PUMP AND PUMP HOSE. TO PROTECT THE FINISH, PLACE ALL PARTS ON A SOFT SURFACE.

### FOUNTAIN ASSEMBLY

1. ATTACH PUMP HOSE TO SUBMERSIBLE PUMP.
2. PLACE PUMP FLAT IN RESERVOIR.
3. INSERT SUBMERSIBLE HALOGEN BULB TO BULB CLIP AS SHOWN. (FOUR BULBS ARE PROVIDED, PLEASE RETAIN THE OTHER THREE SUBMERSIBLE HALOGEN BULBS FOR FUTURE BULB REPLACEMENT.)

FOR TABLE TOP APPLICATIONS: SKIP TO STEP #7.

### FOR WALL MOUNTED APPLICATIONS:

4. IT IS RECOMMENDED TO CONTACT YOUR LOCAL HARDWARE PROFESSIONAL TO SELECT THE MOST APPROPRIATE TYPE OF SCREWS AND ANCHORS FOR YOUR PARTICULAR WALL. FOR MOST SECURE INSTALLATION IT IS RECOMMENDED TO MOUNT THE FOUNTAIN DIRECTLY INTO A WALL STUD.
5. MOUNT FOUNTAIN TO WALL.
6. TO INSTALL CORD COVER, MOUNT CHANNEL ON THE WALL WITH WOOD SCREWS AND ANCHORS. PLACE CORD INSIDE CHANNEL AND PRESS CORD COVER SECURELY ONTO CHANNEL. (SEE DIAGRAM AT LEFT)
7. FILL RESERVOIR WITH ENOUGH WATER TO COMPLETELY SUBMERSE PUMP. (DISTILLED WATER IS RECOMMENDED BY US IN THE FOUNTAIN TO REDUCE MINERAL DEPOSITS AND BACTERIA BUILD UP.)
8. PLUG PUMP POWER CORD INTO TRANSFORMER AND PLUG THE POWER CORD OF TRANSFORMER INTO SOCKET. YOUR FOUNTAIN IS READY TO USE.

### 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.

### IMPORTANT SAFETY INSTRUCTIONS:

THIS FOUNTAIN HAS A POLARIZED PLUG (ONE BLADE IS WIDER THAN THE OTHER) AS A FEATURE TO REDUCE THE RISK OF ELECTRIC SHOCK. THIS PLUG WILL FIT IN A POLARIZED OUTLET ONLY ONE WAY. IF THE PLUG DOES NOT FIT FULLY IN THE OUTLET, REVERSE THE PLUG. IF IT STILL DOES NOT FIT, CONTACT A QUALIFIED ELECTRICIAN. NEVER USE WITH AN EXTENSION CORD UNLESS PLUG CAN BE FULLY INSERTED. DO NOT ALTER THE PLUG.

### SPLASHING DISCLAIMER:

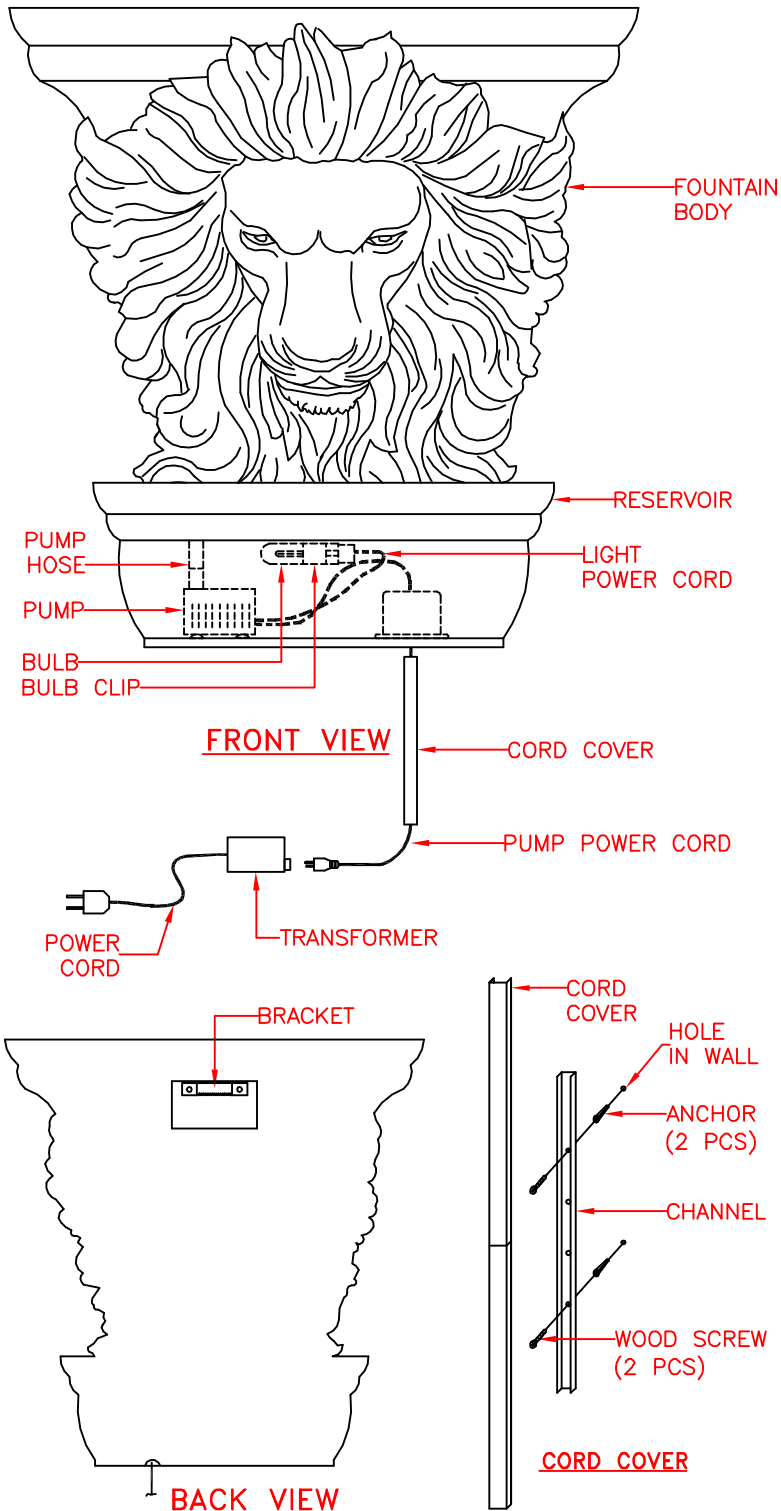
SPLASHING MAY OCCUR WHEN FOUNTAIN IS INITIALLY TURNED ON. PROTECT SURROUNDING SURFACES AS NEEDED.

### 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.



### 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.