# INSTALLATION INSTRUCTION FOR FIXTURE#1695 READ AND SAVE THESE INSTRUCTIONS

## WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

#### **ASSEMBLING THE FIXTURE (FIG. 1)**

- Shut off the power supply at the fuse box or circuit breaker. Remove the old fixture from ceiling, including the old cross bar.
- 2. Carefully unpack your new fixture and lay out all the parts in a clear area. Take care not to lose any small parts necessary for installation.
- 3. Screw the metal tube [I] onto the fixture [J].
- 4. Determine the desired hanging height and screw metal tube [H] onto the metal tube [I], then secure metal tube [H] to metal loop [G]. Pass the wires carefully through each tube as you assemble. (Remark: there is one piece 12" L. chain included in the hardware bag. You could add the chain on to increase the fixture height if needed)
- Attach the mounting plate [C] to the junction box [A] and secure using screw [B]. The side of the mounting plate marked "GND" must faced outside.

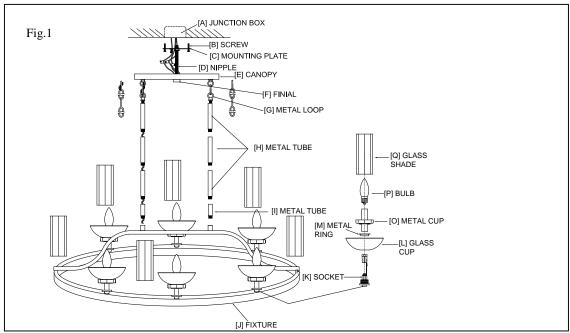
### **CONNECTING THE WIRES (Fig. 2)**

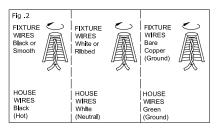
6. Connect the electrical wires as follows. Connect the black wire from the fixture to the black (HOT) house wire. Connect the white wire from the fixture to the white (Neutral) house wire. Make sure all the wire nuts are secured. You may wrap the connections with electrical tape. If your outlet box has a ground wire (green or bare copper) connect fixture's ground wire to it. Other wise attach the bare copper fixture wire to the green ground screw on the mounting bar. Tuck the wire connections neatly into the ceiling junction box.

#### **COMPELTING THE INSTALLATION (Fig 1)**

- 7. Position the canopy [E] through the nipple [D] and secure with finial [F].
- Place glass cup [L] and metal ring [M] on top of the socket [K] and secure with metal cup [O].
- Install the bulb(s) [P] into the socket [K] in accordance with fixture's specifications. (DO NOT EXCEED THE MAXIMUM WATTAGE RATING!)
- 10. Place glass shade [Q] on top of metal cup [O].

Your installation is now complete. Return power and test the fixture.











Notice: It is important to use proper chain pliers (not included) to OPEN and CLOSE the chain included with this fixture. Do not open them with other tools that may twist or stress the chain links. It is important to use proper chain pliers like the ones shown in the diagram.