INSTALLATION INSTRUCTIONS

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

ASSEMBLING THE FIXTURE (Fig.1 &2 &3)

1. Shut off power at the circuit breaker and remove old fixture from ceiling.
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to lose any small parts necessary for installation.
3. Pass the Lead Wire (Q) through the Pipe (D) and thread Pipe (D) into Pipe (A) tightly.
4. Pull side wires and Lead Wire (Q) from Arms (E) and Pipe (D) into Bottom Cap (I), then fix three pieces of Arm (E) and Pipe (D) to the Bottom Cap (I) using Nuts (J) as shown in Fig. 1 & 2.
5. Feed Lead Wire (Q) and the other Lead Wire (R) through Joint Coupling (K), then connect all side wires and Lead Wires together using Wires Nuts (P) as shown in Fig.2. (**Attention:** connect white wires to white wires, connect black wires to black wires)
6. Pull Lead wire (R) through the hole of Top Cap (L) and Pipe (G), then screw Pipe (G) to Top Cap (L) tightly.
7. Pull side wires and Lead Wire (R) from Rod Pipes (F) and Pipe (G) into Bottom Cap (M), then fix six pieces of Rod Pipes (F) and Pipe (G) to the Bottom Cap (M) using Nuts (J) as shown in Fig. 1 & 3.
8. Feed Lead Wire (R) and Fixture Wire (T) through Switch Coupling (N), then connect all wires together using Wires Nuts (P) as shown in Fig.3. (**Attention:** connect white wires to white or marked fixture wires, connect black wires to black or unmarked fixture wires)
9. Pull Fixture Wire (T) through the hole of Top Cap (O) and Loop (H), then screw Loop (H) Top Cap (O) tightly.
10. Place Poly Shade (B) onto socket and screw them using Screw Shell (C) tightly.

Fig. 1
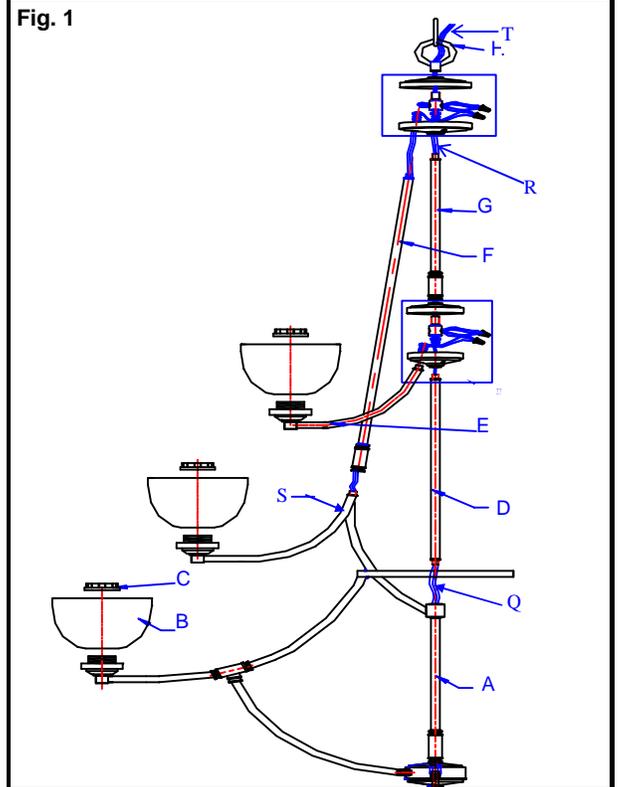
Fig. 2
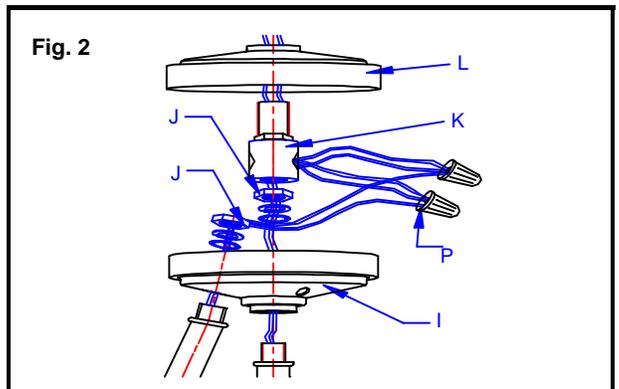
Fig. 3
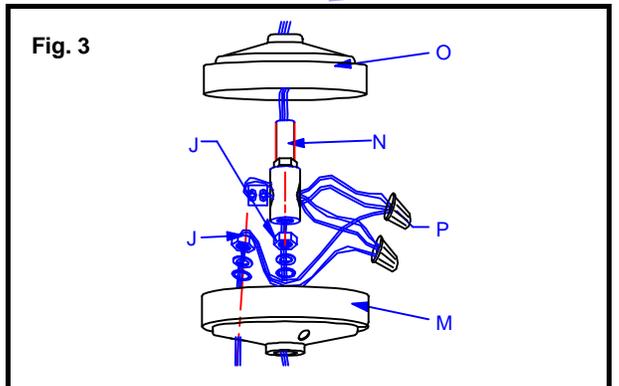
Notice: It is important to use proper chain pliers (not included) To OPEN and CLOSE the chain included with this fixture. Do not open them with other tools that may twist or stress the chain links. It is important to use proper chain pliers like the ones shown in the diagram.

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