

ASSEMBLING & INSTALLATION INSTRUCTIONS PRODUCT# 5179

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER .

ASSEMBLING THE FIXTURE (Fig.2).

1. Carefully unpack new fixture and lay all the parts on a clear surface.
2. Attach the arm(L) end pipe thread insert the bottom hole of reinforce cover(K), lock them securely with the spring washer and hex nut(J) until tight. Assembled using the same method the others arms. **NOTE: Follow wiring instructions carefully, see fig.3.** Attach the column(M) to the bottom coupling of the reinforce cover(K), by turning it clockwise until tight.
3. Slide the cover(I) onto the reinforce cover(K), lock it security with the coupling(H) until tight. Slide the column(F) onto the coupling(H), by turning it clockwise until tight.
4. Attach the arm(G & E) end pipe thread insert the side hole of the column(F), then lock it securely with the spring washer and hex nut(D) until tight, however, arm(G) and arm(E) is evenly spaced distribution. Assembled using the same method the others arms.
5. **NOTE: Follow wiring instructions carefully, see fig.3.**
6. Slide the cover(C) onto the column(F), lock it security with the coupling(B) until tight. Slide the column(A) onto the coupling(B), by turning it clockwise until tight.
7. Install the light bulbs in accordance with the fixture specifications **NOTE: DO NOT EXCEED THE SPECIFIED WATTAGE!**

HANGING THE FIXTURE (Fig.1)

IMPORTANT: For a safe and secure installation, this fixture must be installed by means of support that is independent of the outlet box.

1. Shut off the power at the circuit breaker and remove old fixture from ceiling, including the old crossbar.
2. Provide a 1/4" IPS pipe with one end securely mounted to a beam or a structural member. The other end should protrude through the center of the outlet box as shown.
3. Assemble the ceiling loop, nipple, nuts and hickey to center 1/4"IPS support pipe and adjust overall length to allow the lock collar to hold the canopy flush to the ceiling. When the adjustments have been completed, secure the three (3) nuts, as shown.
4. Attach the chain to the fixture loop. Slip the lock collar and canopy over the upper end of the chain. Open the end link of the chain and lift the fixture to attach to the ceiling loop and secure the link.
5. Lace the fixture wires, ground wire and safety cable through the chain and loop, exiting through the side of hickey. Run the safety cable through the top of the outlet box and secure to structural member.

CONNECTING THE WIRES (Fig.3)

1. Take the black wire from the ceiling junction box and the smooth wire leg from the fixture and twist bare ends together. Twist wire connector onto end of wire until snug.
2. Repeat same process with white junction box wire and ribbed wire leg of fixture wire. **NOTE: Twist wires together in the same direction you twist the wire connector onto wires.**
3. If your junction box has a grounding wire (green or bare copper), attach this wire and the bare copper wire from the fixture together as step 1. If junction box has no ground wire, attach the bare copper fixture wire to the green ground screw on the single bar.
4. Tuck these wire connections neatly into the ceiling outlet box and then raise the canopy all the way to the ceiling. Raise the lock collar and thread onto ceiling loop protruding through canopy.

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

Fig.1

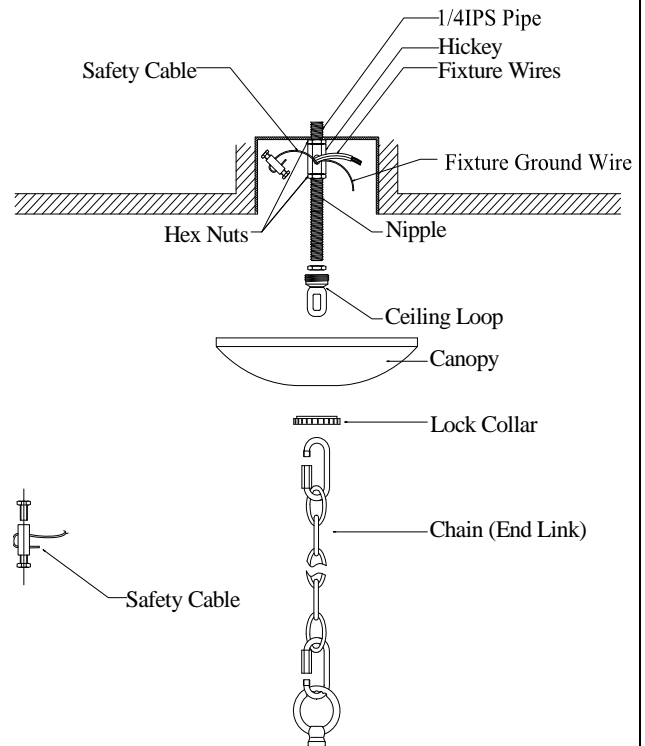


Fig.

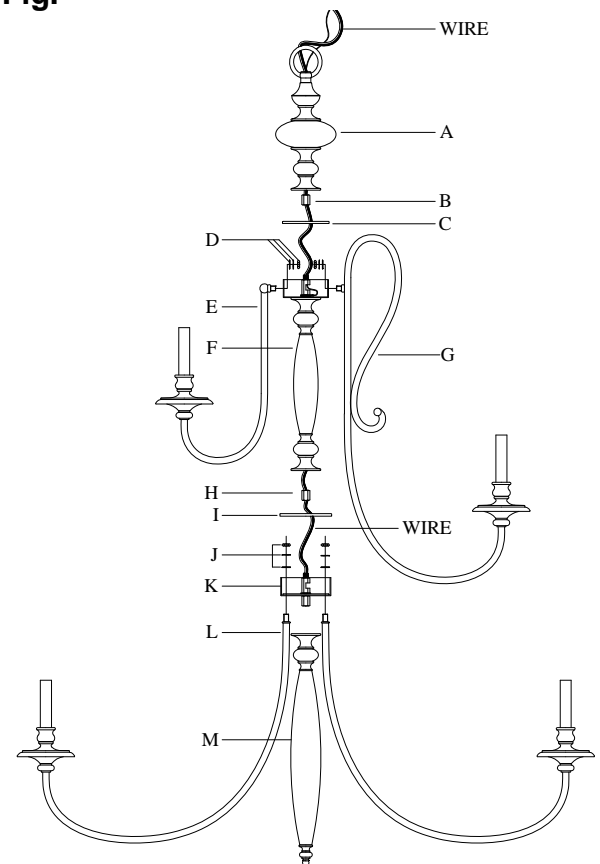


Fig.3

FIXTURE WIRES	HOUSE WIRES	FIXTURE WIRES	HOUSE WIRES	FIXTURE WIRES	HOUSE WIRES
Black or Smooth		White or Ribbed		Bare Copper (Ground)	
Black (Hot)		White (Neutral)		Bare Copper (Ground)	