

# INSTALLATION INSTRUCTION FOR 5297

**WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER .**  
**AVERTISSEMENT! COUPER LE COURANT AU NIVEAU DES FUSIBLES OU DU DISJONCTEUR.**

READ AND SAVE THESE INSTRUCTIONS

## PREPATION

1. Shut off the power at the fuse box or circuit breaker box. If necessary, remove the old fixture and all mounting hardware from junction box (not provided).
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to lose any parts necessary for installation.

## ASSEMBLING THE FIXTURE(Fig.1)

3. Install ring (V) onto ring (U), and secure with screws (T).
4. Determine desired hanging height and thread rods (O, P, Q, R) to coupling (S). Then thread loop (N) onto rod (O). Pass wires carefully through each rod and loop (N).

## 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 outlet box. (Note – For heavy fixtures hickey and cable lock are provided, other required hardware to be supplied by installer).

5. Install a 1/4" IPS pipe (A) (Not provided) with one end securely mounted to a beam of a structural member. The other end should protrude through center of outlet box as shown.
6. Use nut (B) to secure hickey (C) to 1/4" IPS support pipe (Not provided).
7. Thread hex nut (D) onto all thread (E), then thread into hickey (C), and secure with nut (D). Thread hex nut (F) onto all thread (E), then thread loop (K) onto all thread (E), and secure with nut (F).
8. Slip lock collar (L) and canopy (J) over rods, allowing them to rest on fixture coupling (S).
9. Use quick link (M) to connect loop (N) and collar loop (K). Feed fixture wires and safety cable (I) through collar loop (K), and all thread (E) and allow them to exit through side of hickey (C).
10. Tie off the set screw assembly and secure with screws. Run the safety cable through the top of outlet box and secure to structure member.

## CONNECTING THE WIRES (Fig.2)

11. Connect the electrical wires as shown in Fig.2, making sure that all wire connectors are secured. If your junction box has a ground wire (green or bare copper), connect fixtures ground wire to it. Otherwise, connect ground wire directly to junction box.
12. Tuck wire connectors neatly into the junction box.

**COMPLETING THE INSTALLATION (Fig. 1)**

13. Raise canopy (J) to ceiling. Then raise lock collar (L) and thread onto collar loop (K) protruding through canopy (J).
14. Install (9) nine candelabra base bulbs up to 60 watts each or CFL or LED equivalent (not included) in accordance with the fixture specification. **(DO NOT EXCEED THE SPECIFIED WATTAGE!)** **(NE PAS DEPASSER LA PUISSANCE NOMINALE MAXIMALE!)**
15. Install glass plate (X) onto metal rings (V, U), then secure with washer (W) and screw (Y).

Fig.1

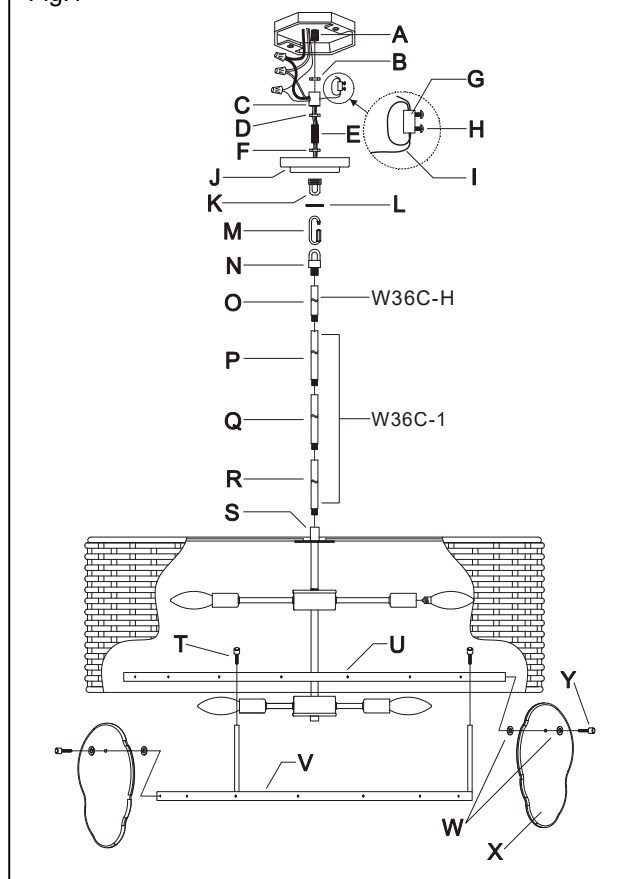
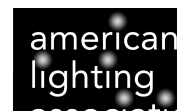
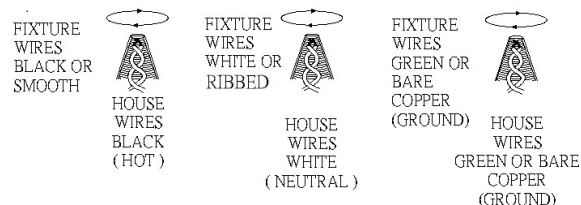
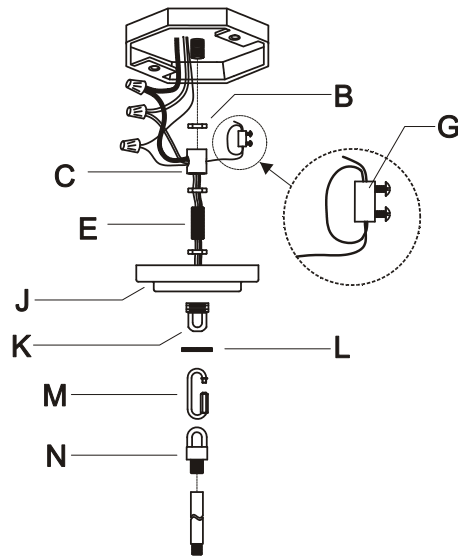


Fig.2

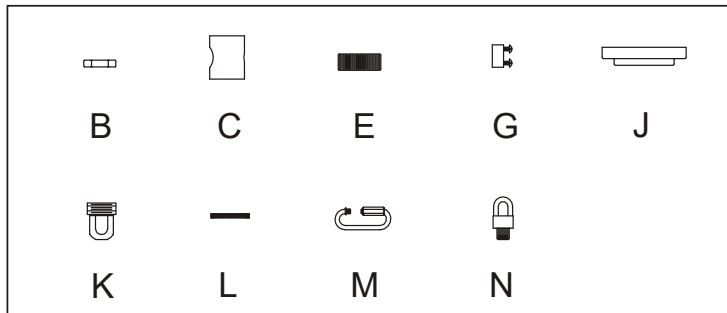


Your installation is now complete. Return power to the junction box and test the fixture.



a. Hardware Bag:

- B. Hex Nut \*3
- C. Hickey \*1
- E. All Thread \*1
- G. Set Screw Assembly \*1
- J. Canopy \*1
- K. Collar loop \*1
- L. Lock Collar \*1
- M. Quick link \*1
- N. Loop \*1



b. Hardware Bag:

- P, Q, R. Rod 12" \*3
- O. Rod 6" \*1

