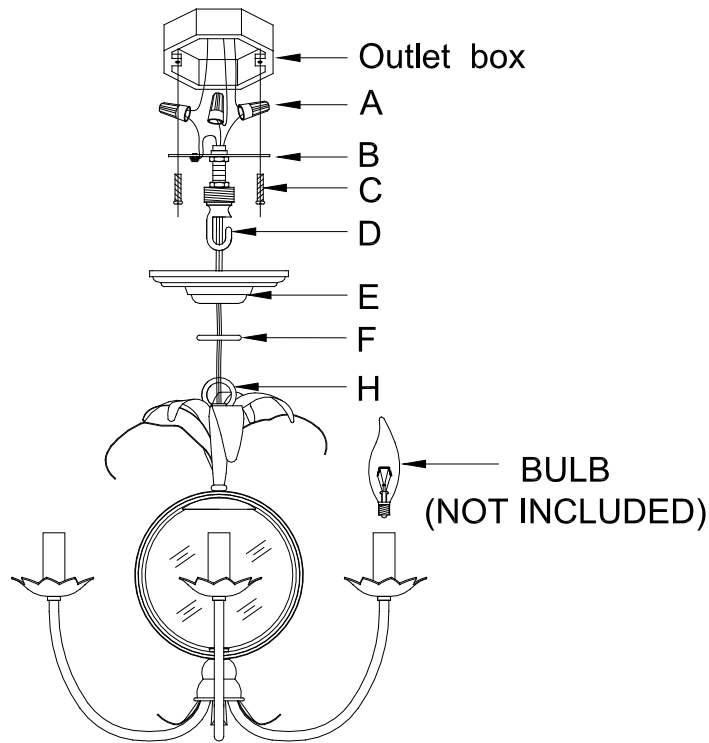


CHC5370

ASSEMBLY & INSTALLATION GUIDE



WE RECOMMEND INSTALLATION OF THIS LIGHTING FIXTURE BE DONE BY A LICENSED ELECTRICIAN.

WARNING * SWITCH OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX/CIRCUIT BREAKER BEFORE INSTALLATION.**

INSPECT ITEM CAREFULLY BEFORE ATTEMPTING TO INSTALL. IF THERE IS ANY DAMAGE OR OBVIOUS DEFECT, DO NOT INSTALL.

ITEM MAY NOT BE RETURNED ONCE IT HAS BEEN INSTALLED.

1. Install the crossbar (B) with ceiling loop (D) to outlet box by using mounting screws (C) provided.
2. Put canopy (E) to ceiling loop, and secure with lock collar (F).
3. Raise the fixture and attach ceiling loop (D) to the top ring (H).
4. Unwrap the wiring from the top of the fixture body. Weave the power supply cord and the ground wire through lock collar (F). When you reach the canopy and ceiling loop, measure the wires and cut. Be certain to leave enough to connect inside of the canopy.
5. Strip the insulation back on the two power supply wires about 5/8".
6. Twist the power supply and ground wires together and push through the center hole in the ceiling loop.
7. Loosen the lock collar (F), let the canopy (E) slip down the top ring of fixture (H). carefully.
8. Connect the Ground (bare) wire with the ground (usually bare) wire from your ceiling box using wire nut (A).
If your house does not have ground wire, then attach this wire to the green grounding screw inside of outlet box.
9. IT IS IMPERATIVE THAT THE J-BOX IN YOUR HOME BE PROPERLY GROUNDED.
10. Connect the Neutral wire with the Neutral (usually white) wire from your ceiling box using wire nut (A).
11. Connect the Hot (smooth edge, markings, or black) wire with the Hot (usually black) wire from your outlet box using wire nut (A).
12. DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS OR SAFETY WILL BE COMPROMISED.
13. Tuck these wire connections neatly into ceiling loop (D).
14. Put canopy (E) to ceiling loop, and secure with lock collar (F).
15. Install the light bulbs (not included) into sockets.
16. Installation is complete, turn on power at fuse or circuit breaker.