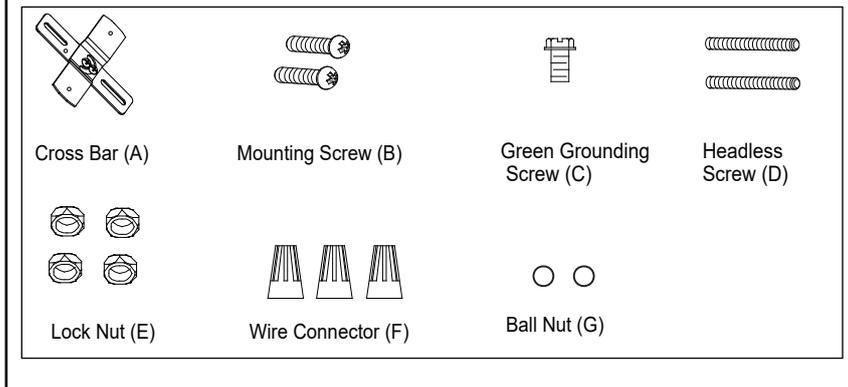


ASSEMBLY AND INSTALLATION INSTRUCTIONS

WARNING: TO AVOID RISK OF ELECTRICAL SHOCK, BE SURE TO SHUT OFF POWER BEFORE INSTALLING OR SERVICING THIS FIXTURE.

NOTES: 1. Before installing, consult local electrical codes for wiring and grounding requirements.
2. READ AND SAVE THESE INSTRUCTIONS.

Hardware Package (included):



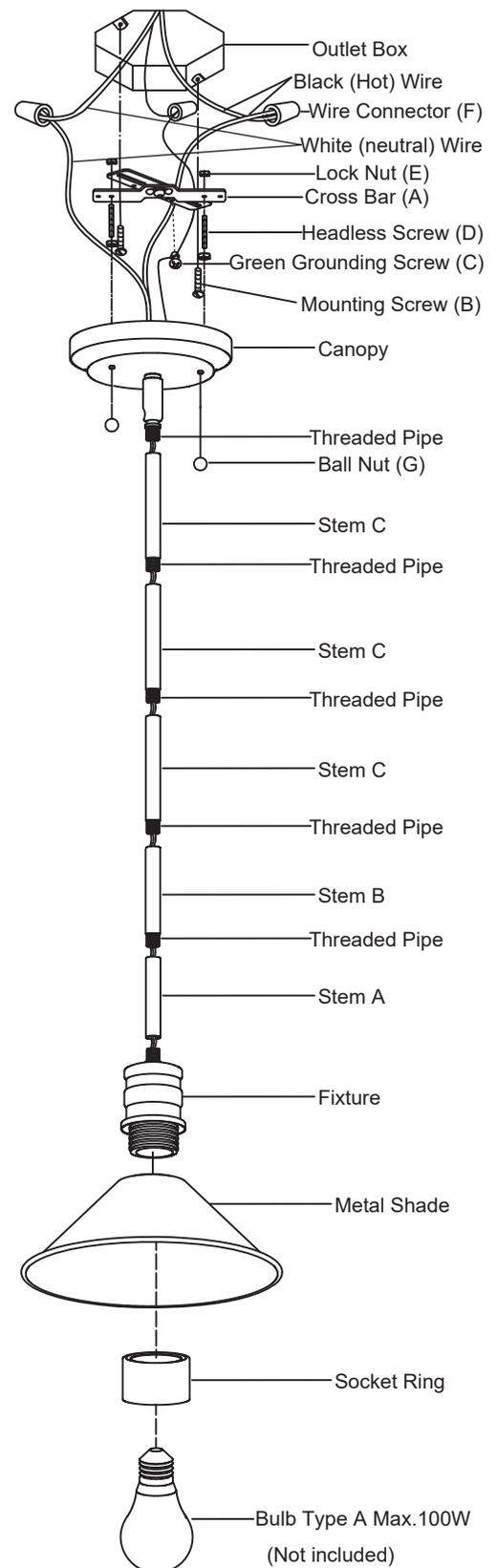
Installation Steps

Turn off the power at fuse or circuit box

1. Attach the cross bar to the outlet box by using two mounting screws.
2. Thread the fixture wire through the canopy kit, and then secure the rod assembly to the set nipple of the canopy kit.
3. Rod Connections:
 - a. Thread the fixture wire from the fixture through the lower rod, and then secure the lower rod onto fixture using the threaded pipe.
 - b. Thread the fixture wire through the middle rod, and then secure the middle rod onto the lower rod using the threaded pipe.
 - c. Thread the fixture wire through the upper rod, and then secure the upper rod onto the middle rod using the threaded pipe.

Note: Length adjustable from 11" to 52-3/4". Use fewer rods if shorter length is desired.
4. Pull out the source wires from the outlet box. Make wire connections using wire connectors as follows:
 - Connect the smooth-coated wire (marked) from the fixture to the black wire from the power source.
 - Connect the ribbed-coated wire (unmarked) from the fixture to the white wire from the power source.
 - Attach the fixture grounding wire to the mounting strap with the green grounding screw, and then connect it to the house grounding wire with a wire connector.

Carefully put the wires back into the outlet box.
5. Attach the canopy kit to the cross bar by inserting the headless screws, and then secure it with two ball nuts.
6. Attach the metal shade to the fixture, and then secure it with the socket ring.



7. Install 1X100W Max medium base bulb (not included).

Turn on the power at fuse or circuit box

The following parts are available for re-order if damaged or missing.

Spare Parts List:

