

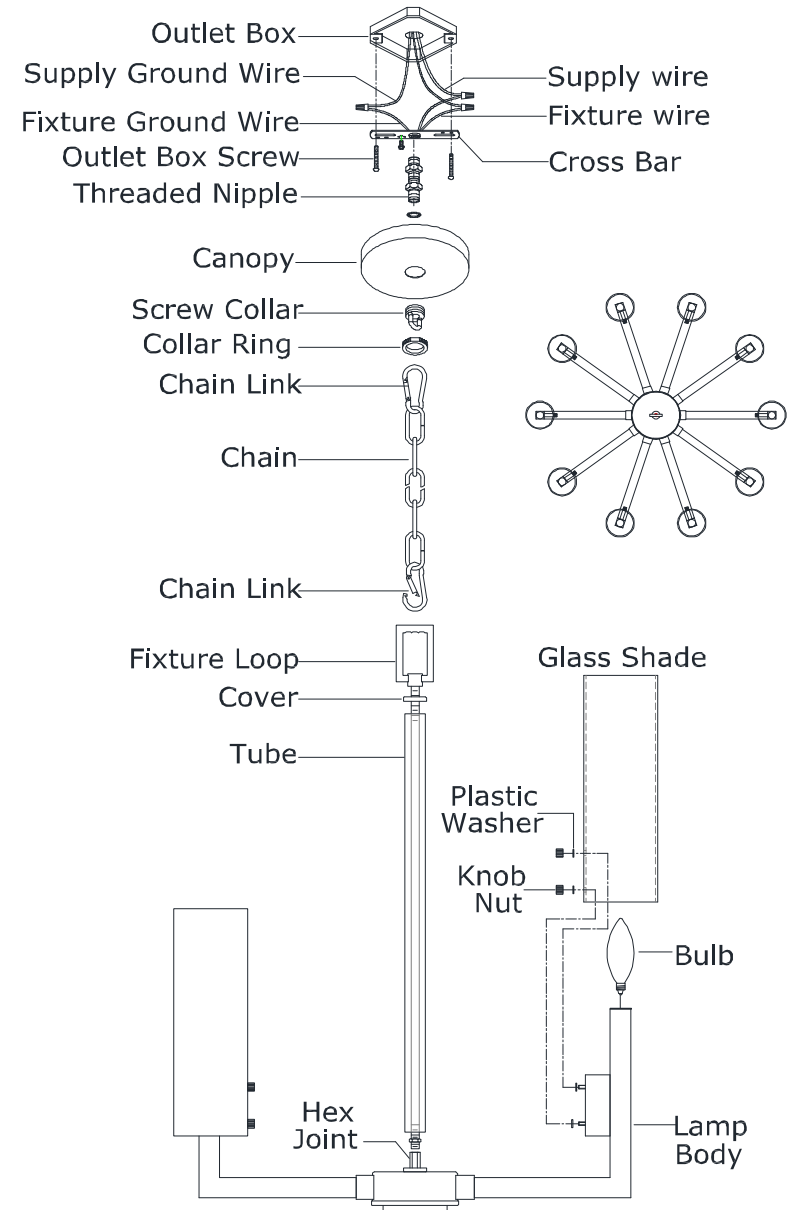
ASSEMBLY AND INSTALLATION INSTRUCTIONS

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

NOTE: Before installing, consult local electrical codes for wiring and grounding requirement.

Installation Steps:

1. Carefully unpack your new fixture and lay out all the parts on clear area. Take care not to lose any small parts necessary for installation.
2. Fasten the tube to hex joint on lamp body and place cover on the tube then tighten with the fixture loop.
3. Assemble the threaded nipple onto the cross bar and lock it in place by hex nut. Fasten the screw collar onto the threaded nipple. Attach the cross bar assembly to outlet box by using two mounting screws upwards.
4. Determine the length of chain needed, using pliers to disconnect the unneeded chain. Connect desired chain length using chain links.
5. Weave the fixture wires including ground wire through the chain. Slip collar ring and canopy through over the chain. Put one chain link on the fixture loop and the other one on screw collar.
6. Feed the fixture wires through the screw collar and threaded nipple on the cross bar.
7. Make wire connections:
 - Attach ground wire to house ground wire using a wire nut or attach them to the cross bar with a green ground screw.
 - Attach white or ribbed wire(neutral) from light to white wire from power source with a wire nut.
 - Attach black or smooth wire(hot) from light to black wire from power source with a wire nut.Observing: ground wire with ground wire, neutral wire with neutral wire, hot wire with hot wire.
***Make sure all wire connectors are secured and do not easily pull off with the slight tug.
8. Tuck the wire connections neatly into the outlet box.
9. Attach the canopy to the ceiling then thread the collar ring on screw collar to secure the canopy.
10. Install bulbs. (not included) (Please do not exceed the maximum capacity which is recommended on the fixture.)
11. Insert the glass shade to lamp body and use knob nuts to secure glass as well as plastic washer onto lamp body.
12. Turn on the power at the fuse or circuit box.



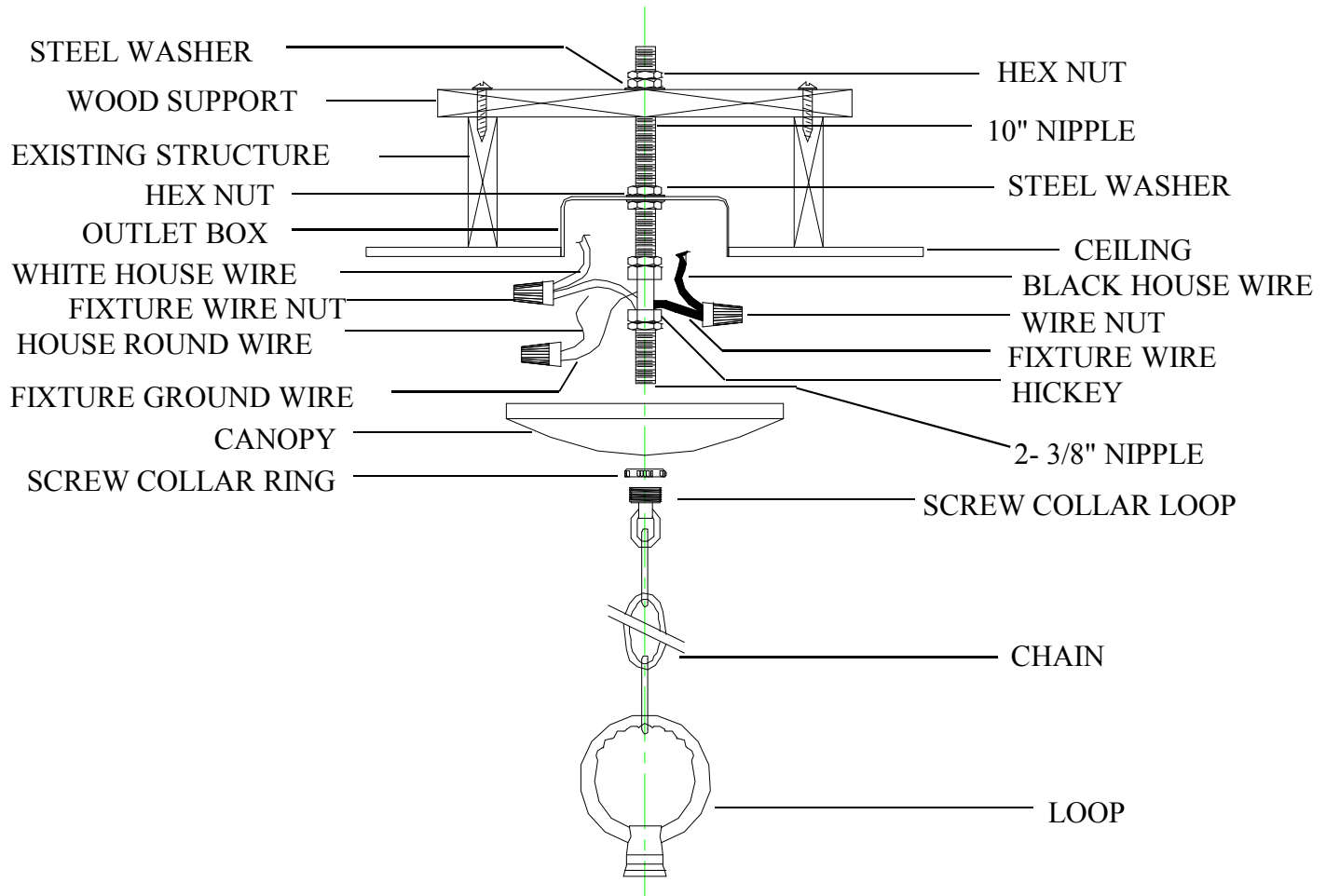
6277-10-xx

ASSEMBLY AND INSTALLATION INSTRUCTIONS

Disconnect power at main fuse box before installing fixture to prevent possible injury from electrical shock. Remove all parts and parts packages from carton.

Warning: Fixtures weighing more than 50 lbs, or more must be mounted directly to the building structure.

Avertissement: Les accessoires pèsent 25 kg ou plus doivent être montés directement sur la structure du bâtiment.



- (1) Remove center knockout in outlet box.
- (2) Position wood support across ceiling joists over outlet box. Locate and drill hole for the 3/8" nipple.
- (3) After drilling hole, align wood support over the outlet box and secure with nails.
- (4) Install 10" long nipple through wood support and center hole in outlet box with hex nuts and washers as shown. Rod should extend through outlet box a minimum of 1-1/2". Tighten the two hex nuts above the wood support against each other to lock their position on the nipple.
Caution: Do not tighten hex nuts at outlet box at this time. Leave loose until entire fixture weight is suspended.
- (5) Attach hex hickey, and 2-3/8" nipple onto the end of support rod.
- (6) Connect screw collar loop onto the threaded nipple. Pass canopy over screw collar loop for visual inspection approximately one-half of the screw collar loops exterior threads should be exposed.
Make necessary adjustments as required and remove canopy.
- (7) Spread a chain link and attach to the fixture loop. Slip threaded ring onto the other end of the chain, then the canopy, then attach chain to screw collar loop.
- (8) Weave electrical wires and ground wire up chain and through the screw collar loop and into the outlet box.

ELECTRICAL CONNECTIONS

- (1) Cut off excess wire leaving 6" for electrical connections. Split the wire into separate leads.
- (2) Connect grounding wire (green or bare copper) from the supply circuit to the ground wire on the fixture.
- (3) Connect one half of the fixture cord to the white wire of the supply circuit. Connect the other half of the fixture cord to the black wire of the supply circuit.
- (4) **CAUTION** - No loose strands or loose connections should be present. Secure with UL approved wire connectors and electrical tape.