

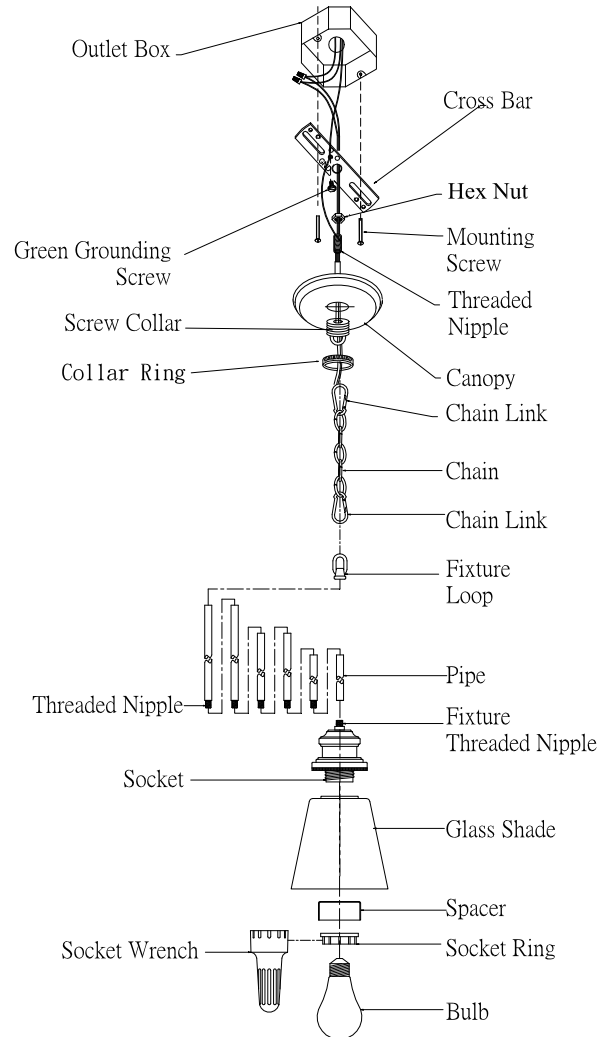
# ASSEMBLY AND INSTALLATION INSTRUCTIONS

**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. Feed Fixture Wires and Ground Wire thru Center Column, thread Center Column to Nipple.
3. Attach Cross Bar to Outlet Box with two Mounting Screws through slot holes at each end of Cross Bar.
4. Fasten one Hex Nut from one end of Threaded Nipple then screw same end of Threaded Nipple into center hole in Cross Bar. Test and install the Canopy onto ceiling through this Threaded Nipple and make certain 3/8" of Threaded Nipple below the Canopy. Once correct Threaded Nipple location has been adjusted, remove Canopy and tighten Hex Nut against Cross Bar. Make certain not to spin Threaded Nipple during tightening. Fasten Screw Collar into one end of Threaded Nipple.
5. This fixture includes 8" Pipe x 2pcs, 12" Pipe x 2pcs, 16" Pipe x 2pcs, to be connected into various heights. Measure and determine correct number of Pipes required. Put the fixture wire from Fixture Nipple through Pipe and thread the Threaded Nipple to inside of each Pipes connect all the pipes together until secure. Put the fixture wires through the pipes and Thread the Pipes to the Fixture Threaded Nipple.
6. Open the Chain link and decide how much Chain to use, Spread open the Chain link you have decided to remove and discard unused links, and hook the Chain link onto the Fixture Loop then close the Chain link.
7. Slide Collar Ring and then Canopy down the Chain.
8. Open the Chain link at the other end and then hook onto top of Chain, then grabbing onto Chain firmly lift fixture and hook the Chain onto Screw Collar which has been mounted onto ceiling. Close back the Chain link.
9. Take the Fixture Ground Wire (Without Plastic Insulation) and weave up through the Chain link, and through Screw Collar and Threaded Nipple. Repeat with Fixture Wires. (With Plastic Insulation)
10. Cut any excess fixture wires and Ground Wire leaving only about 8" length from top end of Threaded Nipple. Then split fixture wires and strip off 3/4" of plastic insulation from each end.
11. 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 wire from light to white wire or ridge wire from power source with a wire nut.
  - Attach black wire from light to black wire or smooth wire from power source with a wire nut.Observing: positive wire with positive wire, negative wire with negative wire, ground wire
- \*\*\*Make sure all wire connectors are secured and do not easily pull off with the slight tug.
12. Once all wires are connected, tuck them carefully into Outlet Box.
13. Slide Glass Shade, Spacer, and Socket Ring to Socket, and Secure Glass Shade by threading Socket Ring to Socket tightly..
14. Install Bulb to Socket. DO NOT EXCEED THE SPECIFIED WATTAGE!
15. Return the power to the Outlet Box and test fixture. Your installation is now complete.



**309-xx**