

## ASSEMBLY AND INSTALLATION INSTRUCTION

**WARNING: SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER!**

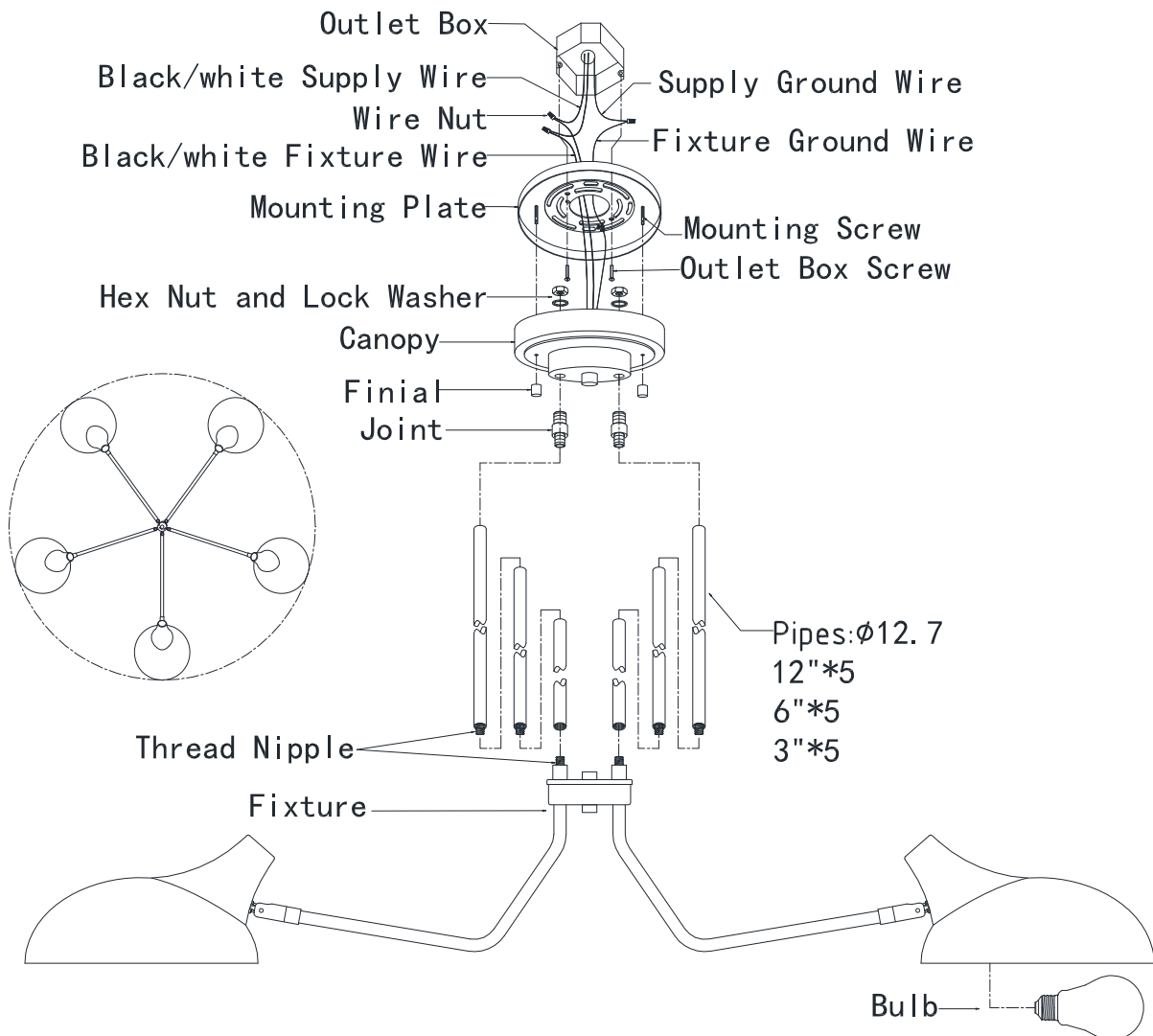
**NOTE: BEFORE INSTALLING, CONSULT LOCAL ELECTRICAL CODES FOR WIRING AND GROUNDING REQUIREMENT.**

### 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. This fixture includes 15pcs pipes to be connected into various height. Measure and determine correct number of Pipes required. Feed the wires from fixture and through Pipe, connect the Pipe to the Threaded Nipple from Fixture Frame. Thread the Threaded Nipple to inside of each Pipes, connect all the pipes together until secure.
3. Slide fixture wires through Joint and Canopy, lock them securely with the Hex Nut and Lock Washer.
4. Attach Mounting Plate to Outlet Box by threading two Outlet Box Screws through the key holes on the Mounting Plate.
5. Using a wire nut, connect the White Fixture Wire to the White Supply Wire, connect the Black Fixture Wire to the Black Supply Wire, connect Fixture Ground Wire to Supply Ground Wire, or attach Fixture Ground Wire to the mounting plate with a green ground screw. Make sure all Wire Connectors are secure and do not easily pull off with the slight tug.
6. After the wires connected, raise Canopy against ceiling and tighten with Finials.
7. Install the light bulbs(Not included) in accordance with the fixture's specifications.

**NOTE: DO NOT EXCEED THE MAXIMUM WATTAGE RATING!**

8. Your installation is now complete. Return the power to the Outlet Box and test the fixture.



1942-5SF