

ASSEMBLY INSTRUCTIONS FOR YOUR AXEL PENDANT

IMPORTANT SAFETY INSTRUCTIONS:

- * These instructions are provided for your safety. It is very important that they are read completely before beginning the installation of your fixture.
- * **WE STRONGLY RECOMMEND INSTALLATION BY A LICENSED ELECTRICIAN.**
- * Turn off power at switch before replacing bulbs, making sure fixture has had sufficient time to cool down.
- * If any special control devices are used with this fixture, follow the instructions carefully to assure full compliance with N.E.C. requirements. If there are any questions, contact a qualified electrical contractor.
- * This fixture is U.L. rated for dry locations.

ASSEMBLY INSTRUCTIONS:

1. SHUT OFF THE MAIN ELECTRICAL SUPPLY AT FUSE BOX/ CIRCUIT BREAKER.
2. Remove all parts from carton. Do not throw away any parts.
3. Remove the frame (P) and shade (N) from housing (J) by unthreading screws (K) and removing clips (L). Note: Hold frame (P) and shade (N) in place until clips (L) are removed to avoid damage to frame or shade.
4. Remove mounting plate (B) from canopy (D) by removing canopy screws (E). Set canopy screws (E) aside.
5. Carefully pull the wiring from the ceiling outlet box. Thread the wires through the center hole in mounting plate (B).
6. Affix mounting plate (B) to ceiling outlet box with mounting screws (C), provided.
7. Measure desired drop for fixture to hang. Using two wrenches or chain break tool (not provided) remove chain links (H) to achieve desired drop. To open chain links, place a cloth around the link (to avoid damage to finish) and slide one of the wrenches onto the link. Slide the second wrench onto the link with the handles facing the opposite directions (see diagram). The backstop of the wrench **MUST** rest against the link while applying force to prevent damage to the link. Holding one wrench in a fixed position, rotate the second wrench to open the link. Do not rotate the link more than 45 degrees. Rotate open link in chain (H) to a closed position to secure chain.
8. Secure quick link (G) to hang straight (F).
9. Guide wire exiting the fixture through chain (H), quick link (G), through the center of the hang straight (F), and up through the hole in the canopy (D).
10. Cut the cord to the desired length to make electrical connections. Note: At least 8 inches of wire is needed to make proper electrical connections.
11. Lift canopy (D) to mounting plate (B) and make proper electrical connections described in steps 12-14. A LICENSED ELECTRICIAN IS RECOMMENDED.
12. Attach ground wire from the fixture (green or copper in color) to the ground wire in outlet box. Fasten wires together with wire nut (A) and tightly wrap connection with electrical tape.
13. Attach hot wire from fixture (black in color, or smooth side of wire) to hot wire from ceiling outlet box. Fasten wires together with wire nut (A) and tightly wrap connection with electrical tape.
14. Attach neutral wire from fixture (white in color or ribbed side of wire) to neutral wire from ceiling outlet box. Fasten wires together with wire nut (A) and tightly wrap connection with electrical tape.
15. Gently push wire connections back into ceiling outlet box. Slide canopy (D) over mounting plate (B). Thread screws (E) into holes in canopy (D) to secure fixture to ceiling.
16. Install one 100W MAX. Type A, medium base bulb into socket (M).
17. Set shade (N) into ring (O). Note: the lip of shade (N) should rest securely on the lip inside of ring (O).
18. Securely hook clip (L) onto the bottom of ring (O) and hold in place. Lift frame (P) with shade (N) inside up to housing (J) and hold in place. Align holes in clip (L) with holes in housing (J). Rethread screw (K) into housing (J). Repeat for remaining clips (L). Note: This step may require more than one person to hold frame (P) and shade (N) in place while clips (L) are being secured.
19. Reconnect main electrical supply from the fuse box/ circuit breaker and test the fixture.

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