

Assembly Instructions: 7936-4 and 6 (Atom)

Assembly requires 2 people.

IMPORTANT:

- ALL INSTALLATION WORK SHOULD BE DONE BY ACCREDITED PROFESSIONAL.
- SHUT OFF POWER SUPPLY AT FUSE OR CIRCUIT BREAKER!
- USE ONLY THE SPECIFIED BULBS. DO NOT EXCEED THE MAXIMUM WATTAGE!

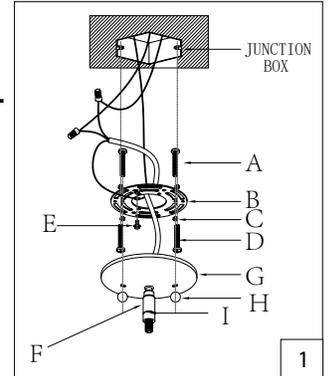
For Customer Service, please contact the place of purchase.

PREPARING FOR INSTALLATION

Remove all of the contents from the carton. See the important notes above. Shut off the power at the circuit breaker and completely remove the old fixture from the ceiling, including the old mounting strap.

1. Take the mounting strap assembly from the parts bag. Mounting strap (B) contains several threaded holes. Two of mounting screws (A) should be attached to mounting strap (B). You may need to adjust nuts (C) that hold these screws in place. If the screws are not attached, please hold canopy (G) up to mounting strap (B). Line up the holes in canopy (G) with the holes in mounting strap (B) and insert mounting screws (A) into mounting strap (B) so that mounting screws (A) protrude through the holes in canopy (G). Mounting screws (A) are long, so please test the canopy against the mounting strap and test nuts (C) to see how far you should insert the screws.

2. Pull the house wires through the center of mounting strap (B). Place mounting strap (B) over the junction box so that mounting screws (A) line up with the hole in the fixture's canopy (G). Use a screwdriver to secure mounting strap (B) to the junction box with mounting screws (D). See diagram 1.



ASSEMBLING THE FIXTURE

3. The body of the fixture is marked with letters to aid the assembly process. Follow the instructions and diagrams below for a step-by-step guide.

Note: 2 people are needed to complete the assembly. Do not push the fixture's wires through frame (Z) at post (L) until the fixture is assembled.

4. Locate frame (Z – the thicker center ring). Find the labels “B” and “C” on frame (Z) and match them with steel cables, “B” and “C”. Twist to remove screws (V) from steel cable connectors (U). Push each through the corresponding holes “B” and “C” to secure.

INNER RING

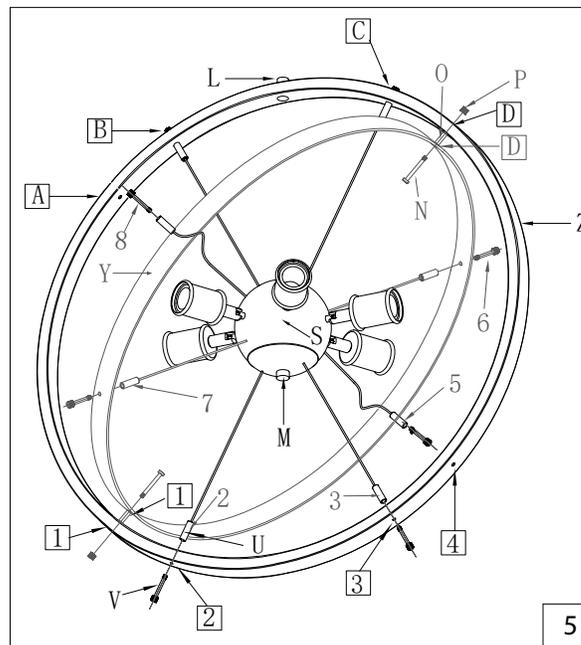
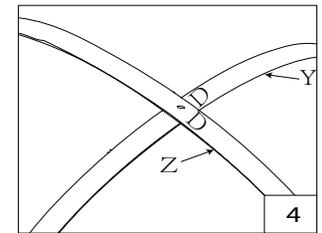
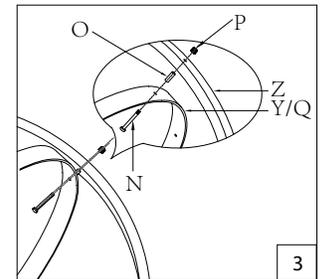
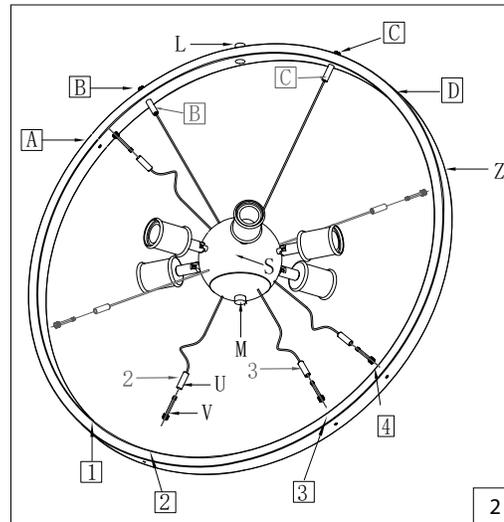
5. Next, take the small ring (Y) along with the long skinny screw, nut, and spacer (N, O, P) from the parts bag. Find long skinny screws or ring spacers (N) in the parts bag. Unscrew nuts (P) to remove spacers (O). Locate the hole labeled “D” on frame (Z). Find the matching label on small inner ring (Y) and push skinny screw (N) through inner ring (Y). Position the rings so that the orientation of the letters match diagram 4.

6. Place spacer (O) over the exposed threads of skinny screw (N) before pushing the screw and spacer through hole “D” of frame (Z). Follow diagram 3 and thread nut (P) onto the exposed threads of skinny screw (N) to attach inner ring (Y) to frame (Z).

7. Double check the position of the “D” on inner ring (Y) and the “D” on frame (Z) to make sure they match diagram 4. Use another skinny screw (N) with spacer (O) and nut (P) to attach the inner ring (Y) to frame (Z) at bottom hole “1”. See diagrams 4 and 5.

8. Find distributor (S) and locate the two steel cables “2” and “3” coming from finial (M). Attach these steel cables to holes “2” and “3” of frame (Z). See diagram 5.

9. You should have 4 unattached steel cables coming from distributor (S). Find the 2 shorter steel cables. These 2 steel cables should align with the open holes on inner ring (Y). Pull these shorter steel cables in opposite directions diagonally from each other. Unscrew the ends of the steel cable connectors and push each screw through each remaining hole of inner ring (Y). Thread screws (V) into steel cables (U) to secure the cables in place.



Assembly Instructions: 7936-4 and 6 (Atom) Continued

ASSEMBLING THE FIXTURE (CONTINUED)

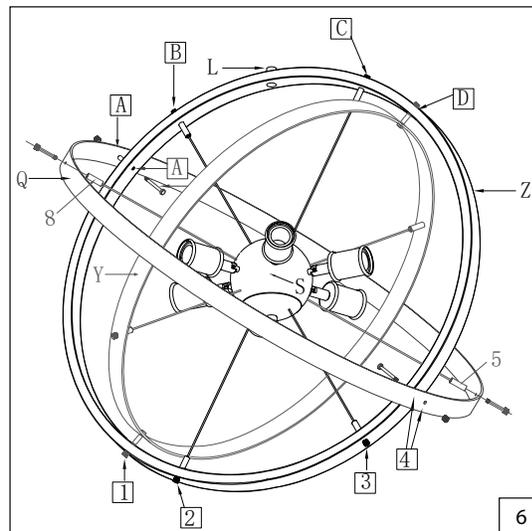
OUTER RING

11. Next, take outer ring (Q) and place it over the outside of frame (Z). See diagram 6. Line up the hole labeled "A" on outer ring (Q) with hole "A" on frame (Z). Place the rings so that the position and orientation of the letters match diagram 7. Use a skinny screw (N) with spacer (O) and nut (P) to secure the outer ring (Q) to the frame (Z). Rotate outer ring (Q) so that labels "A" on the outer ring and frame match diagram 6. Use another skinny screw (N) with spacer (O) to attach the outer ring (Q) to frame (Z) at bottom hole "4". See diagram 6.

12. Pull the 2 remaining unattached steel cables in opposite directions diagonally from each other. Unscrew the ends of the steel cables connectors and push them through the open holes of outer ring (Q). Thread screws (V) into steel cable connectors (U) to secure the cables in place. Review diagram 6 to ensure proper assembly.

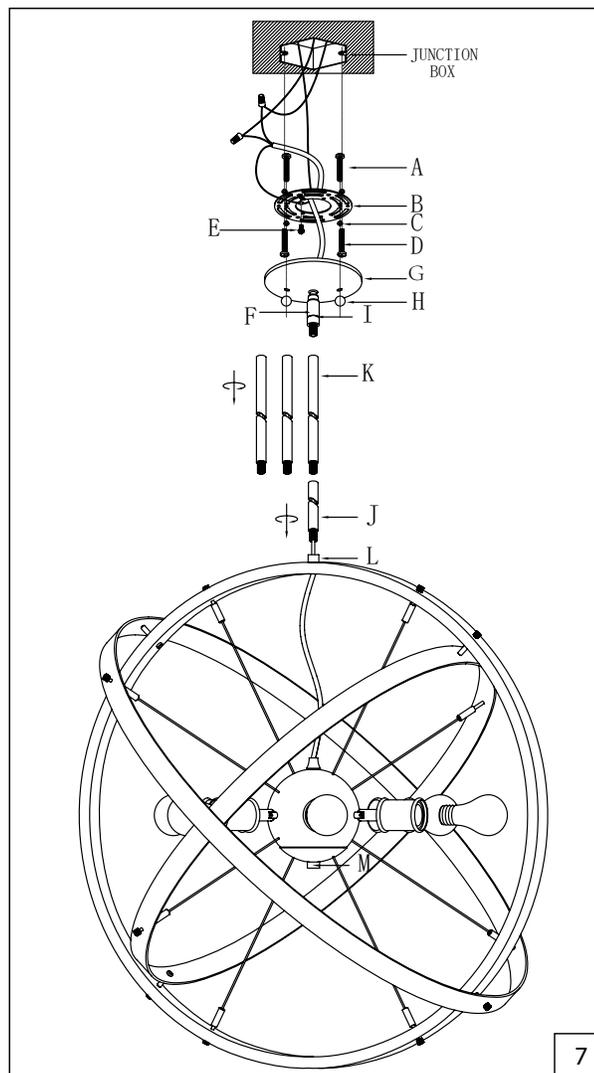
12. Pull the fixture's wires through frame (Z) at post (L). Measure to determine the correct number of rods needed for proper hanging height. *This fixture includes (1) 6" rod (J) and (3) 12" rods (K). If the shortest installation height is desired, swivel (F) may be connected directly to post (L). Push the fixture's wires through rods (J and/or K) and pull until taut before threading the rods together. Additional rods may be purchased. To lengthen the fixture, add additional rods to the wires. Thread the bottom rod into post (L). Thread the top rod into swivel joint (F) on canopy (G). Twist thumb screw (I) to lock the rods in place.

13. Tighten to remove slack in the steel cables. Do not overtighten. Remove the sticker labels from the fixture.



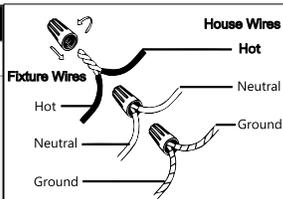
CONNECTING THE WIRES (See the wiring diagram below.)

14. Have an assistant support the weight of the fixture while completing the wiring. Cut away excess wire. Attach the fixture's wires to the power supply wires from the junction box. Connect black to black (or smooth); white to white (or ribbed); ground to ground (green or copper). Please note: if the wires are clear, please look for writing on the outside of a wire and/or an inner thread. The writing indicates that it is the Hot wire. Twist the ends of the wire pairs together, and then twist on a wire connector. Make sure all twists are in the same direction. If there is no ground wire (green or copper) coming from the junction box, locate ground screw (E) on the mounting strap and wrap the fixture's ground wire around the green ground screw (E). Use a screwdriver to secure ground screw (E) onto the mounting bracket. Tuck all wires neatly into the junction box.



How to Identify the Fixture's Wires

Hot	Neutral	Ground
Smooth	Ribbed	Bare Metal, Green, or Green Inner Thread
Black	White	
Black Inner Thread	White Inner Thread	



FINISHING THE INSTALLATION (See Diagram 8)

15. Place the fixture's canopy (G) over mounting screws (A) so that mounting screws (A) protrude through the holes in canopy (G). Thread deco nuts (H) onto mounting screws (A).

16. Install light bulbs (not included) in accordance with the fixture's specifications. Do not exceed the maximum recommended wattage.

Your installation is now complete. Turn on the power and test the fixture.

CLEANING TIPS

Treat the fixture gently! Regular cleaning will reduce the need for deep cleaning. For regular cleaning, turn off the light and wipe down the fixture with a clean lint-free cotton or microfiber cloth. Never spray cleaner directly onto the fixture.



DON'T STRUGGLE...
INSTALLATION HELP IS AVAILABLE...

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