

IMPORTANT SAFETY INSTRUCTIONS

1. These instructions are provided for your safety. Read them carefully and completely before installing the chandelier.
2. **THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH APPLICABLE CODES BY A QUALIFIED PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.**
3. This fixture requires eleven (11) E12-base bulbs, 40 W maximum per bulb (not included).
4. To reduce the risk of fire, do not exceed the maximum wattage shown on the fixture label.
5. Suitable for indoor, dry locations only.
6. Connect only to a grounded, 120 V single-phase branch circuit.
7. Keep the fixture, packaging, and small parts away from children.

WARNING:

- Turn off the electrical supply at the main circuit panel before installation. Verify that the power is off before touching any wiring. Do not restore power until the chandelier is completely assembled and installed.
- To reduce the risk of fire, electric shock, or personal injury, turn off the chandelier and allow it to cool before replacing a bulb. Do not touch a bulb while the fixture is on or look directly at a lit bulb.
- Keep flammable materials away from the bulbs.

PRE-ASSEMBLY:

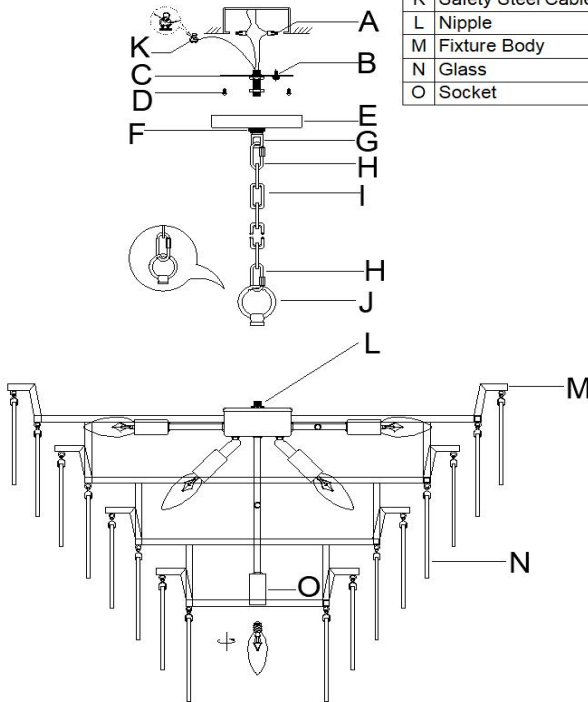
- Remove all parts and hardware from the carton and protective packaging. Do not discard any contents until installation is complete.
- Due to the fixture's size and weight, a minimum of two qualified installers and an appropriate lifting device are required. Do not lift or suspend the chandelier by its electrical wires or safety steel cable.

TOOLS REQUIRED (NOT INCLUDED):

Phillips screwdriver, slotted screwdriver, wire strippers, slip-joint pliers, measuring tape, adjustable wrenches, and wire cutters.

CHANDELIER INSTALLATION

A	Wire Connectors	3pcs
B	Ground Screw	1pc
C	Mounting Plate	1pc
D	Mounting Screws	2pcs
E	Canopy	1pc
F	Collar Ring	1pc
G	Collar Loop	1pc
H	Quick Link	2pcs
I	Chain(120")	1pc
J	Fixture Loop	1pc
K	Safety Steel Cable	1pc
L	Nipple	1pc
M	Fixture Body	1pc
N	Glass	96pcs
O	Socket	11pcs



1. **Unpack and inspect the fixture:** Carefully remove all parts and place them on a clean, padded surface. Confirm that all components are present before discarding any packaging.
2. **Turn off electrical power:** Switch off power to the installation location at the main circuit panel. Verify that the circuit is de-energized before proceeding.
3. **Assemble the Fixture Loop:** Feed the fixture wires, ground wire, and Safety Steel Cable (K) through the Fixture Loop (J), then thread the Fixture Loop (J) onto the Nipple (L) and tighten securely.
4. **Set the Hanging Height and Attach the Chain:** Determine the desired hanging height and shorten Chain (I), if necessary. Using one Quick Link (H), connect the lower end of Chain (I) to Fixture Loop (J). Using the second Quick Link (H), connect the upper end of the chain to Collar Loop (G). Close and securely tighten both Quick Links (H).
5. **Route the Wires and Safety Steel Cable:** Continue routing fixture wires, ground wire, and Safety Steel Cable (K) along Chain (I) and through the upper Quick Link (H), Collar Loop (G), and Canopy (E). Leave sufficient wire length for the electrical connections. Do not cut, shorten, kink, or pinch the safety steel cable.
6. **Prepare the mounting system:** Unscrew Collar Ring (F) and remove Canopy (E). Secure Mounting Plate (C) to a listed outlet box and an approved structural support capable of supporting the full fixture load, using Mounting Screws (D).
7. **Install the Safety Steel Cable:** Secure Safety Steel Cable (K) to an independent structural support capable of supporting at least five times the fixture weight. Leave only slight slack. Do not attach it to the outlet box, mounting plate, or electrical wiring.
8. **Prepare the Fixture Wires:** After confirming the final hanging height, trim excess wire while leaving enough length to make the electrical connections. Strip approximately 5/8 in. (16 mm) of insulation from each wire end.
9. **Make the Electrical Connections:** Connect the fixture ground wire (bare copper or green) to the building ground wire with the supplied wire connector.
 - Connect the fixture neutral wire, labeled "N," to the white building neutral wire.
 - Connect the fixture hot wire, labeled "L," to the black building hot wire.**CAUTION:** Do not reverse the hot and neutral connections.
10. **Complete the Wiring:** Confirm that all wire connectors are tight. Carefully place the wires inside the junction box without pinching them or the safety steel cable.
11. **Install the Canopy:** Raise Canopy (E) to the ceiling and secure it with Collar Ring (F). Confirm that the canopy sits flush against the ceiling.
12. **Level and inspect the fixture:** Confirm that the fixture hangs straight and level. Verify that the chain, quick links, threaded connections, mounting hardware, and safety cable are secure.
13. **Install the bulbs:** Install eleven (11) E12-base bulbs, 40 W maximum per bulb. Do not exceed the wattage shown on the fixture label. Keep the power off during installation.
14. **Install the Decorative Glass Pieces:** Beginning at the lowest level of the fixture, install all ninety-six (96) Decorative Glass Pieces (N) according to the assembly diagram. Work upward until all glass pieces have been installed.
15. **Final inspection and testing:** Confirm that all glass pieces are securely installed and evenly spaced, all tools and packaging have been removed, and no wires are exposed or pinched. Restore power and test the fixture.

Maintenance

- **Disconnect power before cleaning.**
- **Clean with a soft dry cloth only.**
- **Periodically inspect the chain, quick links, and mounting hardware to ensure they remain secure.**
- **Do not use abrasive cleaners or solvents.**

INSTALLATION CHECKLIST:

- ☐ Chain and quick links securely tightened
- ☐ Safety Steel Cable attached to an approved structural support
- ☐ Outlet box and mounting plate securely installed
- ☐ Fixture hanging level and canopy flush with the ceiling
- ☐ Ground wire connected and wire connectors secured
- ☐ Wiring safely tucked into the junction box
- ☐ Bulbs installed within the specified wattage limit
- ☐ Decorative glass pieces securely installed and evenly spaced
- ☐ Tools and packaging removed; power restored and fixture tested

Safety Cable Installation

Install Safety Steel Cable:

1. Secure the safety steel cable to the fixture.
2. Fasten the opposite end to a structural ceiling member or other approved building support capable of supporting at least five (5) times the weight of the fixture.
3. Ensure the cable is properly tensioned with only slight slack.
4. Never attach the safety steel cable to the mounting plate, electrical box, electrical wiring, or primary suspension hardware.
5. Verify the safety cable is securely fastened before completing the installation.



IMPORTANT NOTES

- The safety cable must be attached to a solid structural member that is independent of the electrical junction box.
- The safety cable must be rated to support at least 5 times the weight of the fixture.
- Do not remove or bypass the safety cable.
- For indoor use only.

ACCEPTABLE CEILING ATTACHMENT EXAMPLES



Wood Joist
(Use Screw Eye)



Concrete Ceiling
(Use Expansion Anchor
with Screw Eye)



Steel Beam
(Use Beam Clamp
with Eye Bolt)



Do NOT attach to
junction box



WARNING: Failure to install the safety cable as instructed may result in serious injury or death, and/or property damage.

WARNING:

The safety steel cable is intended as a secondary safety restraint only. It does not replace the primary fixture support. The chandelier must be securely supported by the chain and ceiling-mounting system attached to a structure capable of supporting at least five (5) times the weight of the fixture.