

IMPORTANT SAFETY INSTRUCTIONS

- These instructions are provided for your safety. Read them carefully and completely before installing the chandelier.
- 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.**
- This fixture requires seven (7) E12-base bulbs, 40 W maximum per bulb (not included).
- To reduce the risk of fire, do not exceed the maximum wattage shown on the fixture label.
- Suitable for indoor, dry locations only.
- Connect only to a grounded, 120 V single-phase branch circuit.
- 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.

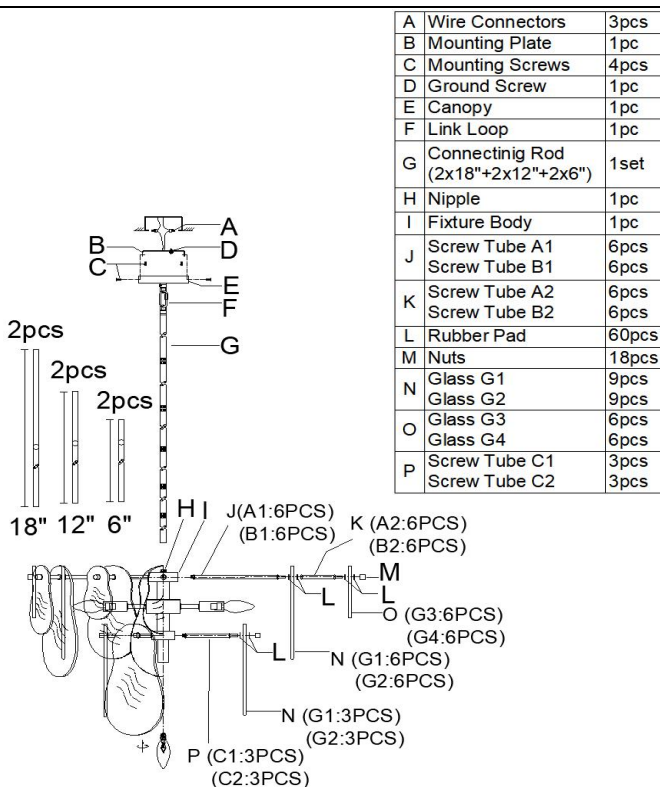
PRE-ASSEMBLY:

- 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.

TOOLS REQUIRED (NOT INCLUDED):

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

CHANDELIER INSTALLATION



- 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.
- 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.
- Determine the hanging height:** Select the appropriate combination of 6", 12", and 18" Connecting Rods (G) to achieve the desired fixture height.
- Route the wires:** Carefully pass the fixture wires and ground wire through the selected Connecting Rods (G) before assembling the rods. Do not twist, pinch, or damage the wires.
- Assemble the suspension rods:** Thread the connecting rods together securely. Attach the lower end to the Nipple (H) and the upper end to the Quick Link (F) and canopy assembly. Support the fixture at all times; do not suspend it from the wires.
- Prepare the mounting system:** Remove the Mounting Plate (B) from the Canopy (E). Secure the mounting plate to a listed outlet box and structural support system rated for the full fixture load, using the designated Mounting Screws (C).
- 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.
- Make the electrical connections:** Connect ground to ground, neutral "N" to the white building wire, and hot "L" to the black building wire. Properly bond the mounting plate using Ground Screw (D), as required. Do not reverse the hot and neutral connections.
- Complete the canopy installation:** Confirm that all wire connectors are secure. Carefully tuck the wires into the junction box without pinching them. Raise the Canopy (E) and secure it to the Mounting Plate (B) using the designated mounting screws.
- Level and inspect the fixture:** Confirm that the fixture hangs straight and level. Verify that all rods, quick links, threaded connections, mounting hardware, and fixture wire connections are secure.
- Install the decorative glass:** Follow **Diagram 2** to install all glass pieces, rubber pads and nuts. Do not permit metal hardware to contact the glass directly, and do not overtighten the nuts.
- Install the bulbs:** Install seven (7) E12-base bulbs, 40 W maximum per bulb. Do not exceed the wattage shown on the fixture label. Keep the power off during installation.
- 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.

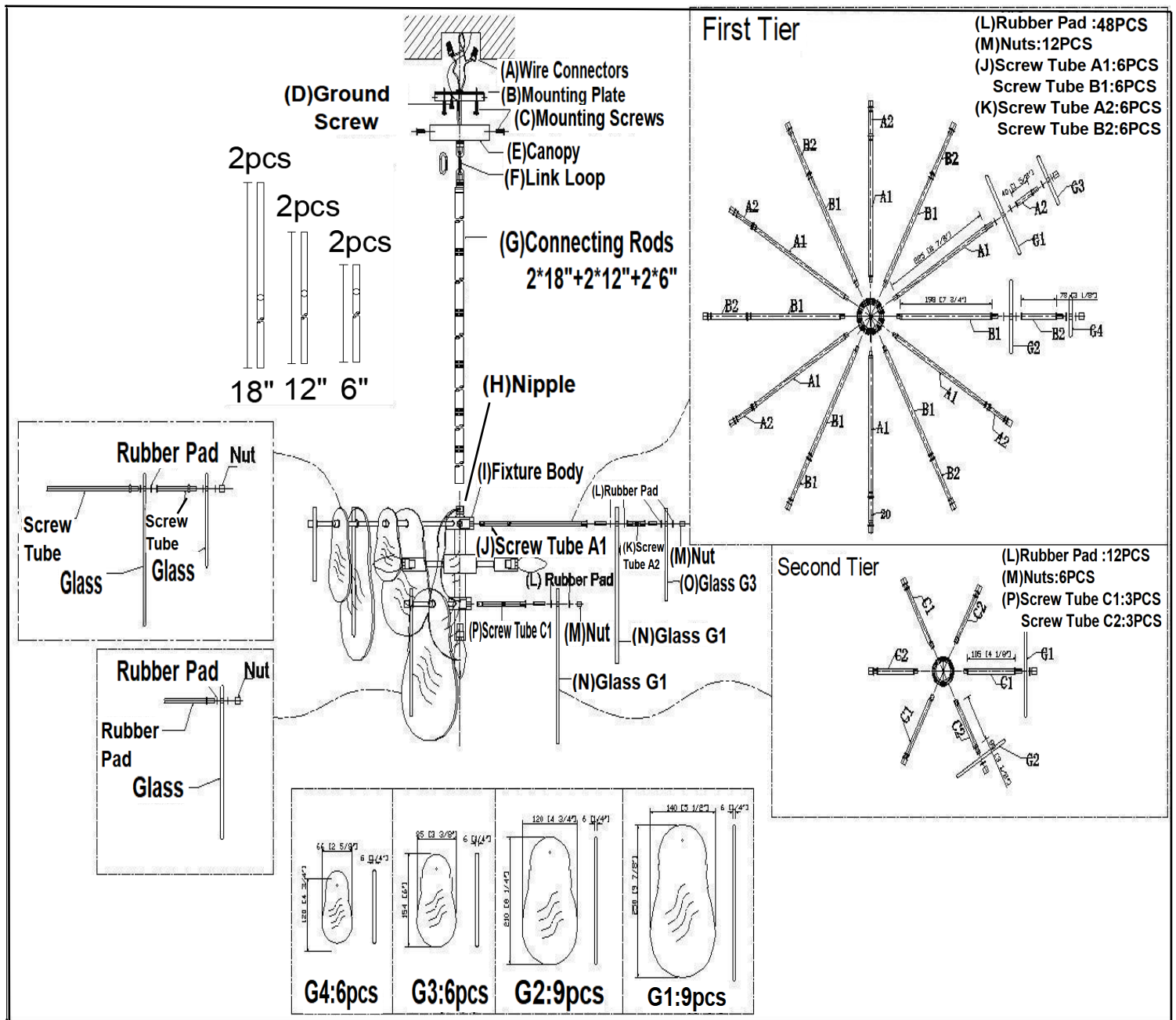
Maintenance

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

INSTALLATION CHECKLIST:

- ☐ All connecting rods and quick links securely tightened
- ☐ Bulbs installed within the specified wattage limit
- ☐ Rubber pads correctly positioned
- ☐ Decorative glass pieces securely installed and evenly spaced
- ☐ Glass-retaining nuts not overtightened
- ☐ Outlet box securely fastened to building structure
- ☐ Mounting plate securely installed
- ☐ Fixture hanging level
- ☐ Electrical connections completed
- ☐ Ground wire connected
- ☐ Wire connectors secure
- ☐ Wiring safely tucked into junction box
- ☐ Canopy installed flush with the ceiling
- ☐ Fixture tested successfully
- ☐ All packaging and tools removed before power is restored

Diagram 2



Install the Screw Tubes and Glass Pieces (See Diagram 2):

Beginning with the second tier, install the screw tubes and glass pieces in the patterns shown. Place one Rubber Pad (L) on each side of every glass piece, and secure each assembly with Nut (M). Do not overtighten.

1. Second Tier:

- Install three (3) C1/G1 assemblies using Screw Tube C1 (P) and Glass G1 (N). Repeat to install three (3) C2/G2 assemblies using Screw Tube C2 (P) and Glass G2 (N).

2. First Tier:

- Install six (6) assemblies in the following order: Screw Tube A1 (J), Rubber Pad (L), Glass G1 (N), Rubber Pad (L), Screw Tube A2 (K), Rubber Pad (L), Glass G3 (O), Rubber Pad (L), and Nut (M). Repeat to install six (6) B1/G2/B2/G4 assemblies using Screw Tubes B1 (J) and B2 (K), and Glass Pieces G2 (N) and G4 (O).

Verify that all screw tubes and glass pieces are securely installed and evenly positioned.