

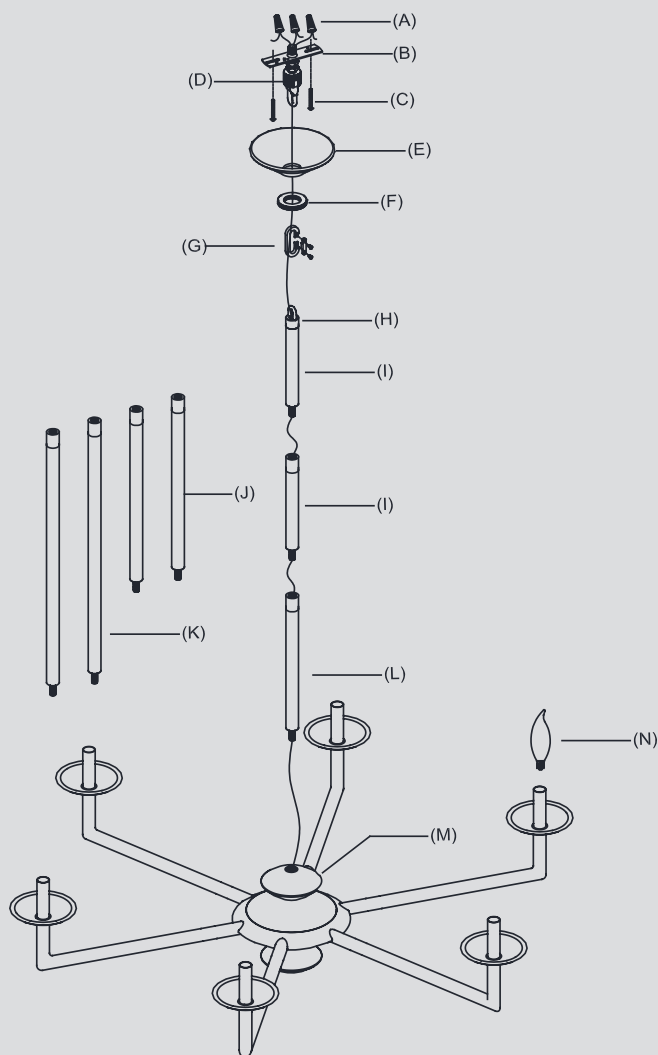


PESARO ROUND CHANDELIER 48"
ASSEMBLY & INSTALLATION INSTRUCTIONS
ENGLISH

PESARO ROUND CHANDELIER 48"

PARTS INCLUDED

- (A) Wire Nuts (3)
- (B) Mounting Plate (1)
- (C) Mounting Screws (2)
- (D) Mounting Loop (1)
- (E) Canopy (1)
- (F) Canopy Ring (1)
- (G) End Link (1)
- (H) Hanging Loop (1)
- (I) 6" Connection Rods (2)
- (J) 12" Connection Rods (2)
- (K) 18" Connection Rods (2)
- (L) 9" Connection Rod (1)
- (M) Fixture Body (1)
- (N) Bulbs (6)



IMPORTANT: PLEASE READ

PLEASE FOLLOW THE ASSEMBLY INSTRUCTIONS CLOSELY. IMPROPER ASSEMBLY OR INSTALLATION CAN RESULT IN PERSONAL OR PROPERTY DAMAGE. MOUNTING HARDWARE HAS BEEN PROVIDED FOR MOUNTING DIRECTLY TO A JUNCTION BOX. UNIQUE, OR ALTERNATIVE, INSTALLATION TYPES MAY REQUIRE DIFFERENT MOUNTING HARDWARE, WHICH HAS NOT BEEN INCLUDED. ALWAYS CONSULT WITH A LICENSED ELECTRICIAN BEFORE INSTALLATION.

INSTALLATION BY A LICENSED ELECTRICIAN IS STRONGLY RECOMMENDED.

IMPORTANT SAFETY FEATURES**BULBS**

This fixture has been rated for up to six (6) 60-watt maximum Type CA incandescent lightbulbs or six (6) 13-watt maximum compact fluorescent lightbulbs. To avoid the risk of fire, do not exceed the recommended wattage.

VAULTED-CEILING COMPATIBILITY

This fixture is vaulted-ceiling compatible, up to a maximum ceiling slope of 20 degrees.

DIMMER-SWITCH COMPATIBILITY

This fixture is dimmer-switch compatible, and may only be used with a forward-phase dimmer switch.

WARNINGS

All wires are connected. When unpacking, be careful not to pull wires, as damage may result. Do not connect electricity until the fixture is fully assembled. To reduce the risk of fire, electrical shock or personal injury, always turn off fixture and allow it to cool prior to replacing the lightbulb. Do not touch or look directly at the bulb when fixture is illuminated. Keep flammable materials away from lit bulb.



WARNING: This product can expose you to lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

WARNING: STRANGULATION HAZARD

Keep cord at least 3 feet away from cribs, bassinets and toddler beds. Keep out of reach of children under 3 years of age.

THIS PRODUCT IS NOT A TOY AND HAS NO PLAY VALUE.

ASSEMBLY AND INSTALLATION**SHUT OFF THE MAIN ELECTRICAL SUPPLY FROM THE FUSE BOX OR CIRCUIT BREAKER PANEL.**

1. Carefully remove all parts from the box and remove all plastic coverings.
2. Attach Mounting Plate (B) to the ceiling junction box and secure with Mounting Screws (C).
3. Attach Canopy (E) to Mounting Loop (D) and secure with Canopy Ring (F).
4. Feed the wires through some or all Connection Rods (I) (J) (K) (L) according to the height needed. Screw those Connection Rods (I) (J) (K) (L) to Fixture Body (M).
5. Unscrew End Link (G). Join Hanging Loop (H) to Mounting Loop (D) using End Link (G).
6. Unscrew Canopy Ring (F). Carefully slide Canopy Ring (F) and Canopy (E) on 6" Connection Rod (I).
7. Wrap fixture ground wire (bare copper) around the green grounding screw and tighten. Continue feeding fixture ground wire and connect to supply ground wire (usually green or bare copper) using a Wire Nut (A). NOTE: It is imperative that the fixture is grounded.
8. Connect fixture neutral wire (ribbed) to the supply neutral wire (usually white) using a Wire Nut (A).
9. Connect fixture hot wire (smooth with markings) to the supply hot wire (usually black) using a Wire Nut (A). CAUTION: Do not reverse the hot and neutral connections.
10. Make sure all wire connections are tight, then carefully tuck into the junction box.
11. Attach Canopy (E) to Mounting Plate (B) and secure with Canopy Ring (F).
12. Insert Bulbs (N) into each of the sockets.
13. Restore power to junction box and check operation of fixture.
14. Assembly is complete.

CARE INSTRUCTIONS

Do not use polishes or cleaners on the fixture. Wipe clean with a soft, dry cloth.

HEIGHT ADJUSTMENT INSTRUCTIONS

1. Feed the wires through Rod (L), then thread Rod (L) onto Fixture Body (M).
2. Feed the wires through Rod (J), then thread Rod (J) onto Rod (L).
3. Feed the wires through Rod (K), then thread Rod (K) onto Rod (I).

