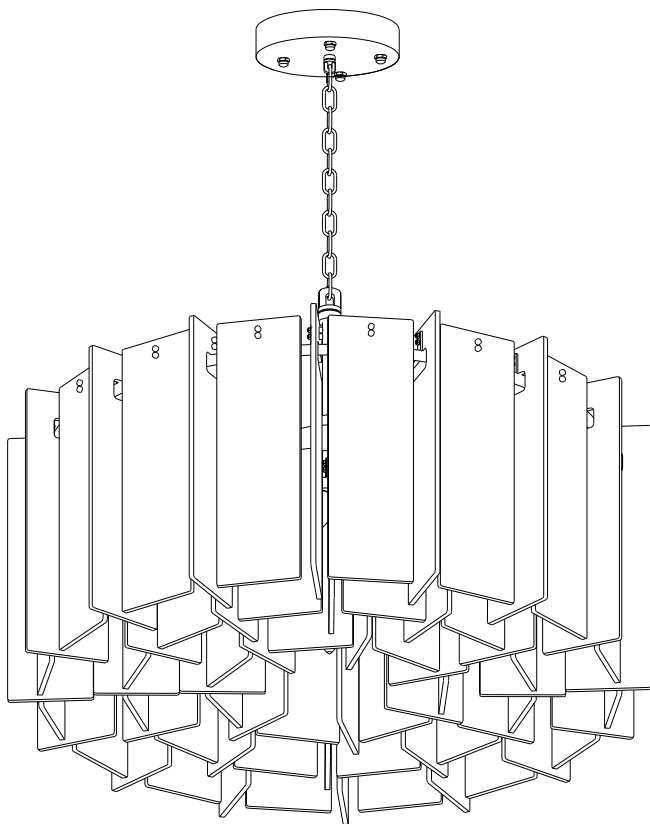


INSTALLATION MANUAL CHANDELIER

Model No.: HLP450BRZ-12A/HLP450BRZ-12B



Scan for Installation Video

Safety Rules

WARNING: BE SURE THE ELECTRICITY TO THE WIRES YOU ARE WORKING ON IS SHUT OFF; EITHER THE FUSE IS REMOVED OR THE CIRCUIT BREAKER IS TURNED OFF. TURNING THE POWER OFF USING THE LIGHT SWITCH IS NOT SUFFICIENT TO PREVENT ELECTRICAL SHOCK.

NOTE: The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions or situations that may occur. It must be understood that common sense, caution, and care, are factors which cannot be built into any product. These factors must be supplied by the person(s) installing this unit.

READ & SAVE THESE INSTRUCTIONS

CAUTION: Before assembling the lighting fixture, refer to the section titled Wiring Connections. If you feel you do not have enough electrical wiring experience, either refer to a do-it-yourself wiring handbook or have your lighting fixture installed by a qualified, licensed electrician.

INSTALLATION & OPERATION INSTRUCTIONS GENERAL

Before starting the installation, disconnect the power by turning off the circuit breaker or by removing the appropriate fuse at the fuse box. Turning the power off using the light switch is not sufficient to prevent electrical shock.

All electrical connections must be in accordance with local and National Electrical Code (NEC) standards. If you are unfamiliar with proper electrical wiring connections, obtain the services of a qualified electrician.

Outlet Box Reminder



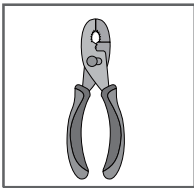
If using an outlet box for installation, a reinforced outlet box must be used. This type of box can support 70–150 lbs (31.7–68 kg) and must be securely mounted to the ceiling beams.

Installation Preparation

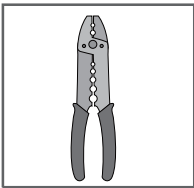
Tools You Need



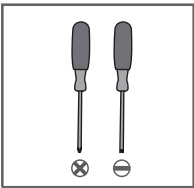
☒ Ladder



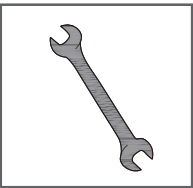
☒ Pliers



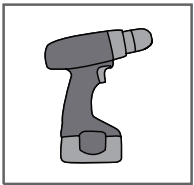
☒ Wire Strippers



☒ Screwdrivers



☒ Wrench



☒ Power Drill
(optional)

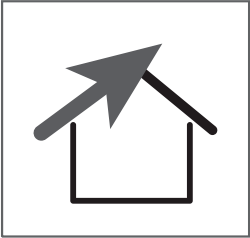


☒ Drill Bit
(optional)

What to Expect with your Installation

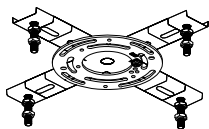


☒ Check the box to see the weight of the light

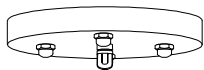


☒ Angled ceiling applicable

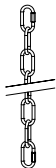
Packing List



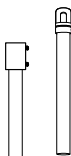
A Mounting Bracket x1



B Canopy x1

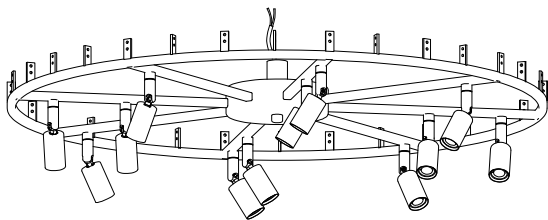


C Sling Chain x1

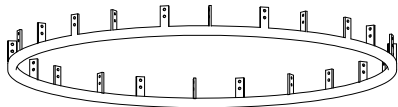


D Short Downrod x1

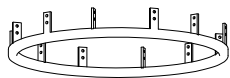
E Long Downrod x2



F Top Layer x1

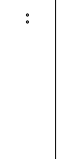


G Middle Layer x1



H Bottom Layer x1

Installation Kit

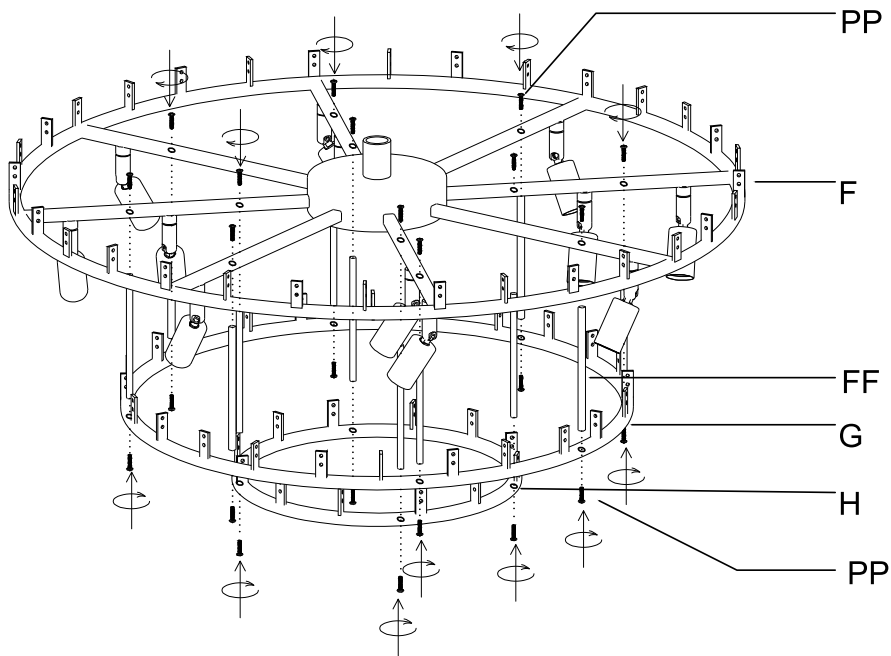
AA ×3  Wire Nut	BB ×2  Outlet Box Screw	CC ×4  Wood Screw	DD ×4  Washer	EE ×4  Anchor Bolt
FF ×12  Square Rod	GG ×1  Gloves	HH ×16  Large Open Glass	II ×16  Large Glass	JJ ×18  Small Open Glass
KK ×18  Small Glass	LL ×136  Hex Nut	MM ×136  Screw Rod	NN ×136  Cap Nut	OO ×136  Silicone Washer
PP ×24  M5 Screw				

Note: The listed quantity is for installation, extra hardware may be included.

Installation Instructions

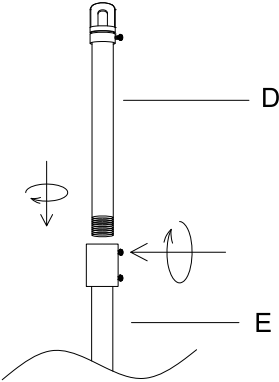
1. Assemble the Fixture Body

Lock the middle layer (G) and bottom layer (H) onto the top layer (F) using the square rod (FF) and M5 screw (PP).

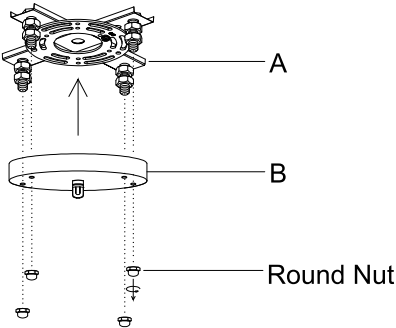


2. Assemble the Fixture

Optional: If you need to extend the length of the downrod, you can tighten the short downrod (D) into the long downrod (E), then tighten the screw on the long downrod (E).



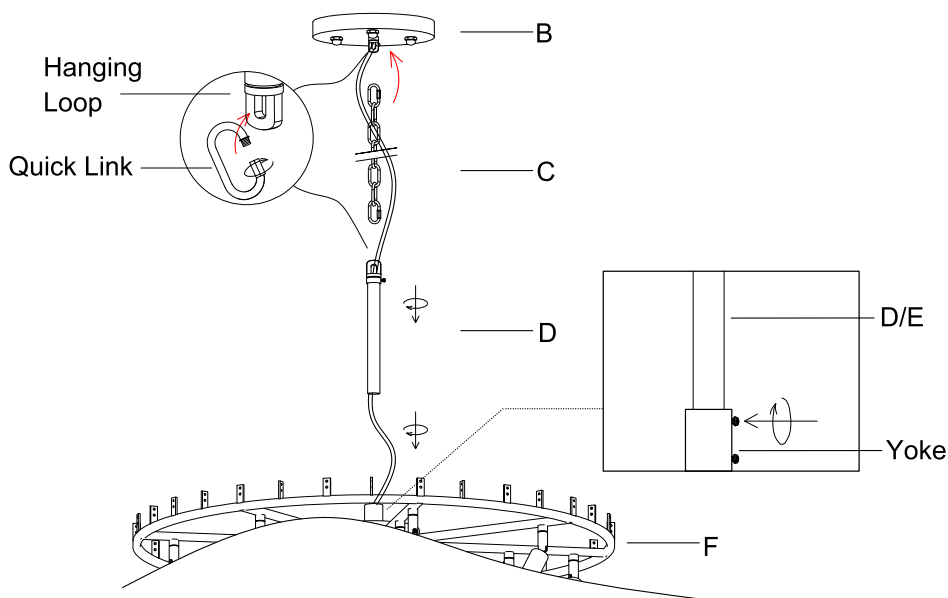
Step 1: Remove the round nut from the canopy, take out the mounting bracket (A) from canopy (B).



Step 2: Pass the main wire of the top layer (F) through the downrod (D), sling chain (C) and canopy (B).

Step 3: Secure the downrod (D/E) to the top layer (F) and tighten the screw on the yoke.

Step 4: Loosen the quick link at both ends of the sling chain (C), and then connect them to the hanging loop on the canopy (B) and the downrod (D) respectively.

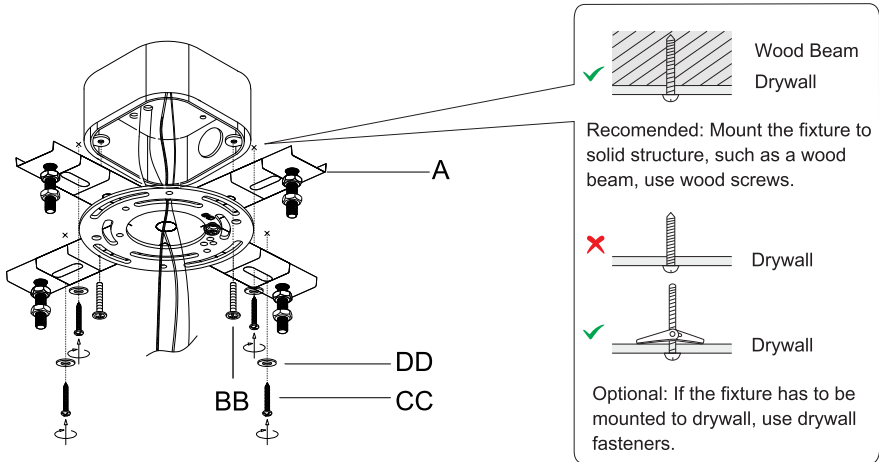


3. Mount the Bracket (3 Options)

Option1. (For Outlet Box)

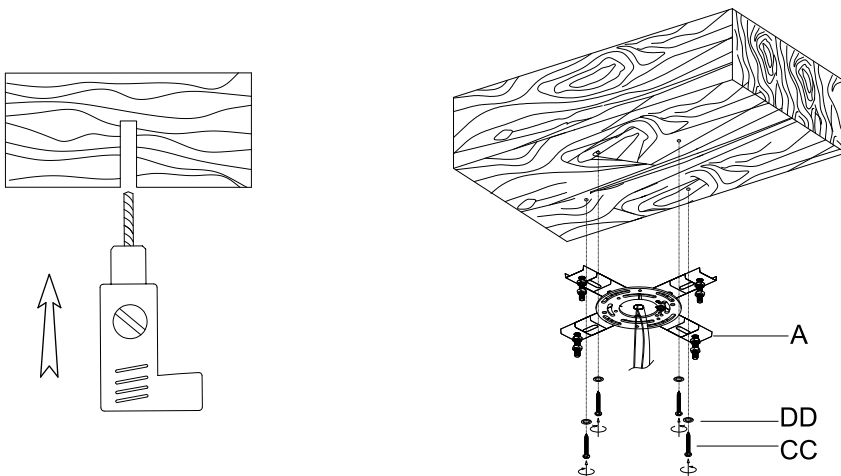
Step 1: Secure the mounting bracket (A) to the outlet box with screws taken off from outlet box or screws (BB) provided.

Step 2: Secure the ends of the bracket on the ceiling with wood screws (CC) and washers (DD).



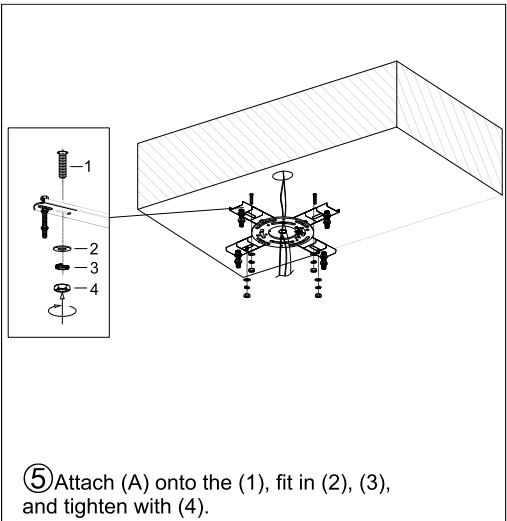
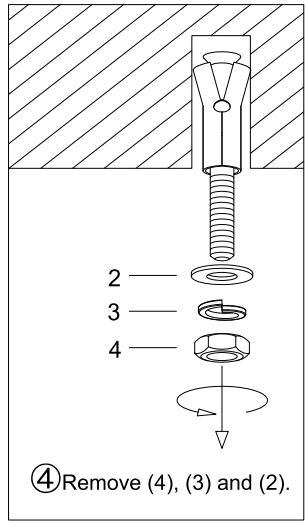
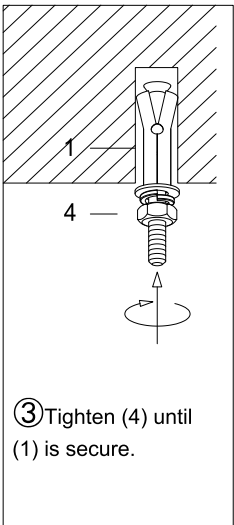
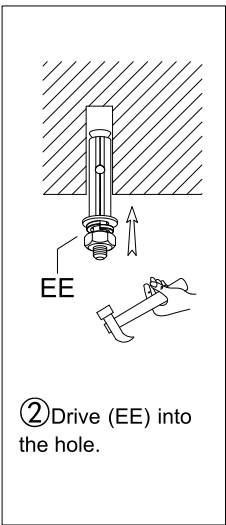
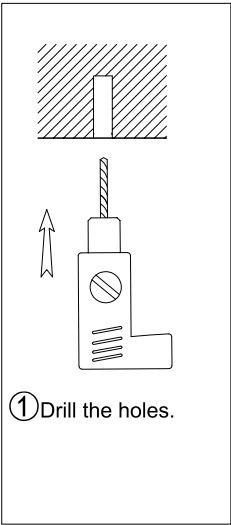
Option 2. (For Solid Wood Structure)

Mark and drill the screw holes on the solid wood structure. Mount the mounting bracket with wood screws (CC) and washers (DD).



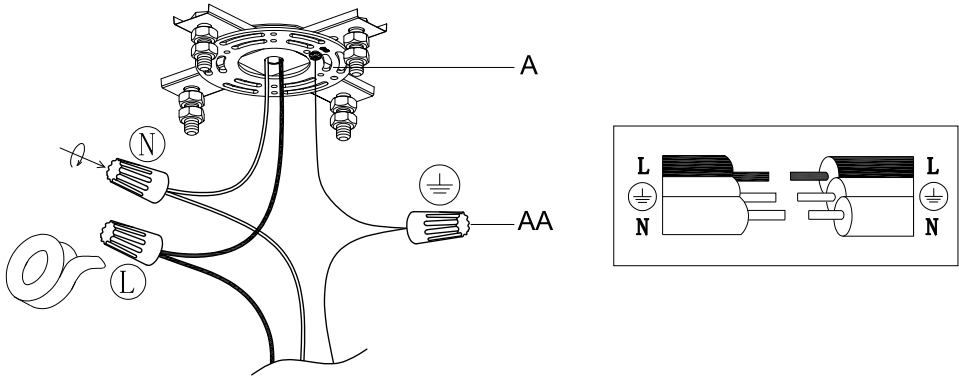
Option 3. (For Concrete Structure)

Mount the mounting bracket to the concrete structure with anchor bolt (EE).



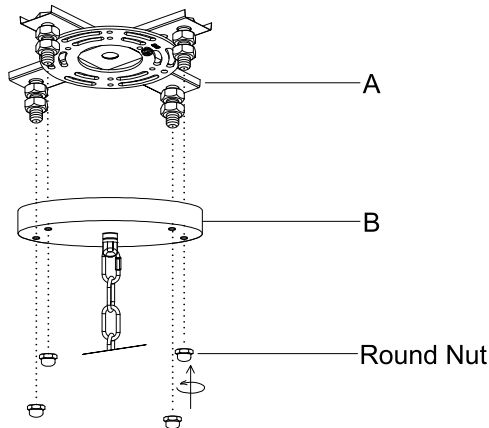
4. Connect the Wires

Connect the wires from the fan to the house supply wires with wire nuts (AA), ground wire (green, green/yellow, or bare copper) to ground wire, neutral wire (white) to neutral wire, and hot wire (black) to hot wire. Wrap the connection with electrical tape.



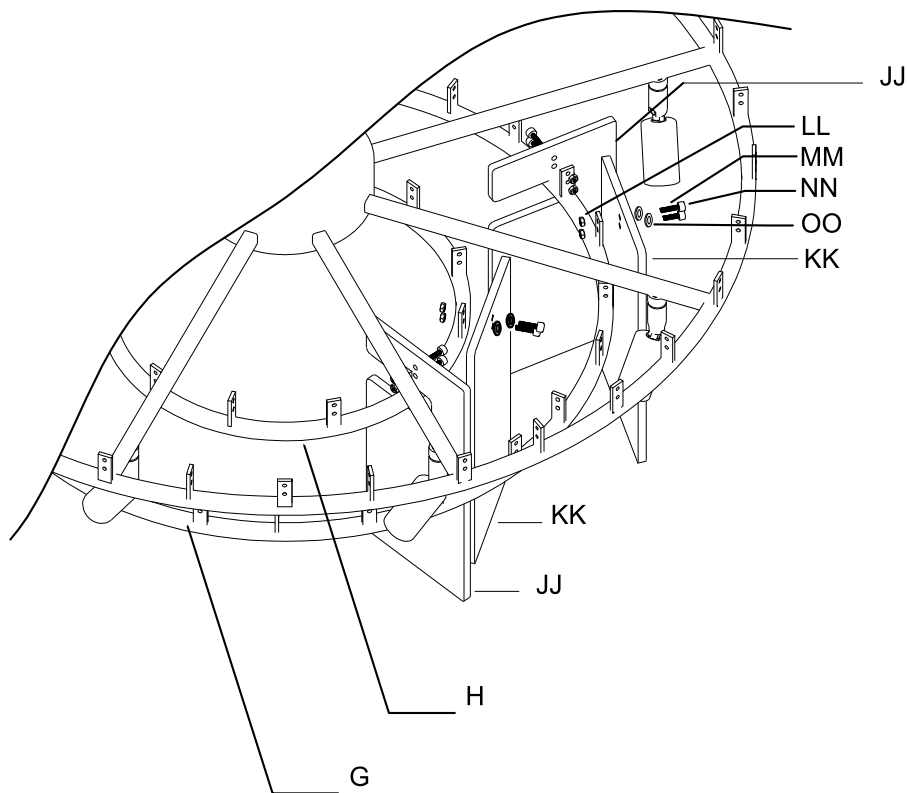
5. Fix the Canopy

Fix the Canopy (B) onto the mounting bracket (A) with round nuts taken off.

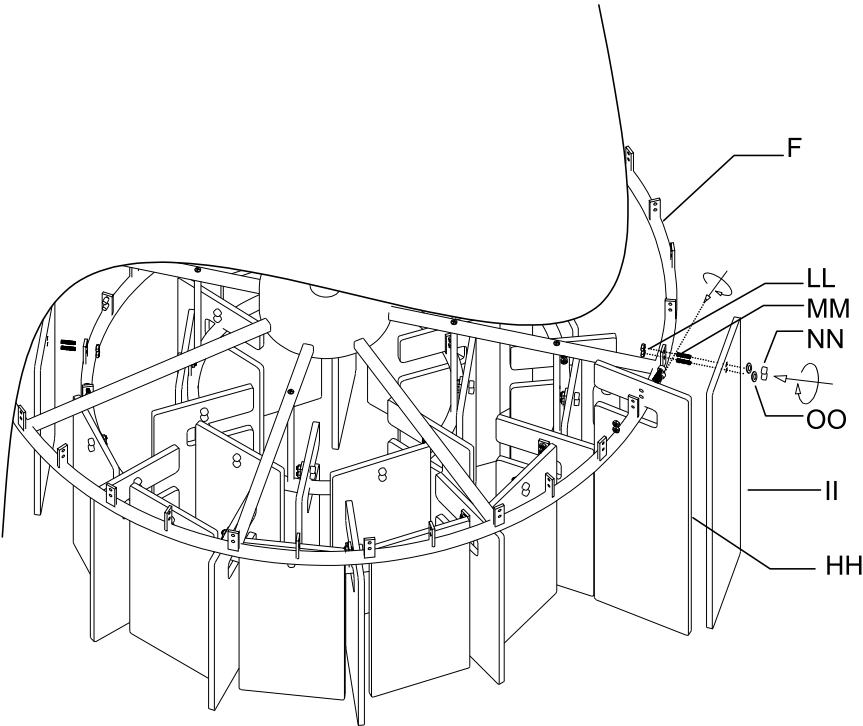


6. Attach the Glass

Step 1: Lock the small open glass (JJ) and small glass (KK) onto the bottom layer (H) and middle layer (G) using the hex nut (LL), screw rod (MM), silicone washer (OO) and cap nut (NN).

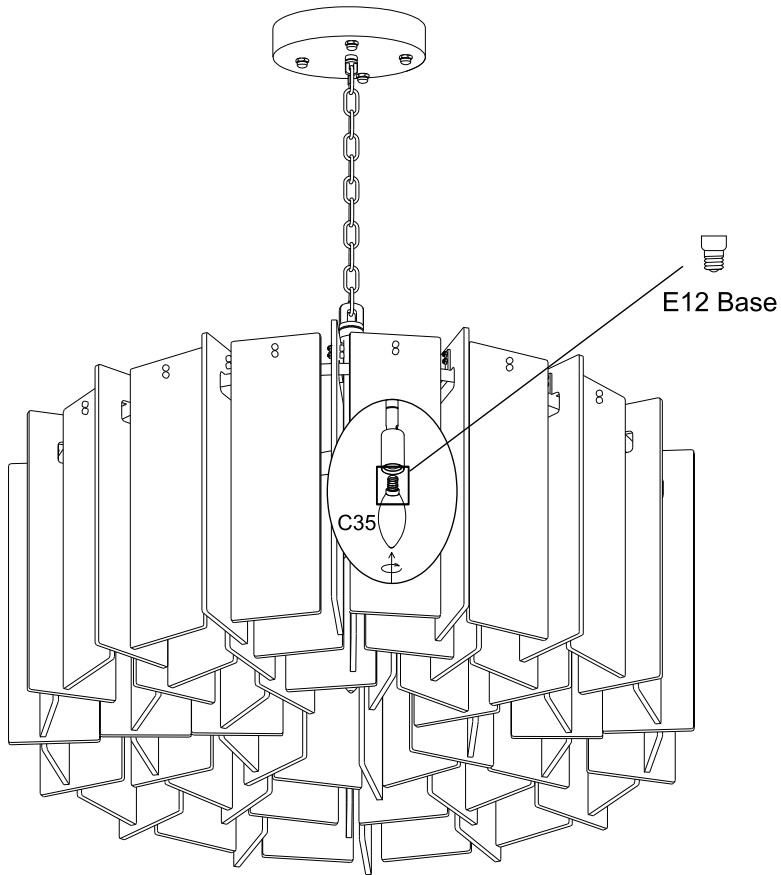


Step 2: Lock the large open glass (HH) and large glass (II) onto the top layer (F) using the hex nut (LL), screw rod (MM), silicone washer (OO) and cap nut (NN).



7. Install the Bulbs

Install Bulbs. (E12 Bulbs x 12, Max 40W each, not included).



Note:

The illustrated bulb is recommended and compatible alternatives may be selected as needed.

To achieve dimming functionality, you need to use dimmable bulbs and a dimmer switch.

For bulbs with color temperature control, repeatedly switch “on” and “off” using the wall switch to change settings.

Trouble Shooting

1. Missing / Broken Parts

- Make a list of the missing/broken parts according to the packing list, take photos for broken parts, then email us for free replacements.

2. Bulbs Do Not Light Up

- Check your power and switch to make sure it's power on.
- For regular bulbs, make sure it is connected to the ON/OFF wall switch, not the dimmer switch.
- Replace the bulb with a new one.

3. Bulbs Flicker

- If it is a dimmer switch, use a dimmable bulb.
- Replace the bulb with a new one.

4. Could Not Install / Assemble

- Take photos of the ceiling / fixture, contact seller for technical support.

Clean And Care

To clean, wipe fixture with soft cloth. Spray from chemical cleaners can discolor the finish of fixture. Do not use scouring pads, powders, steel wool or abrasive paper to clean this fixture.

Ordering Parts

Keep this manual for future reference, and in case replacement parts are needed. Available parts can be ordered from place of purchase. Use exact wording from diagrams when ordering parts.