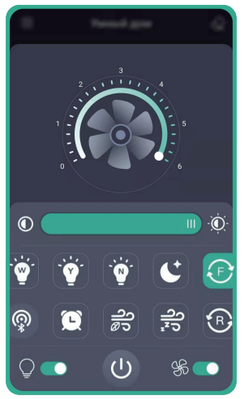
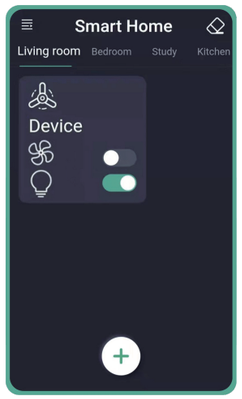
05 APP CONTROL INSTRUCTIONS

NOTE: Scan the QR code and install the APP in your phone, or search and install "FanLamp Pro" from Google Play, Apple App and other APP stores.
Make sure your phone is connected to the internet and bluetooth enabled.





Pair button. Click it within 5 seconds after the fan is powered on from wall switch. After the fan flashes or beeps, it has been successfully paired with the phone, it can be controlled through it.

Slide to change the fan speed.

Slide to change the brightness of the light.

Quick switch for "White" light color. (Not supported)

Quick switch for "Yellow" light color. (Not supported)

Quick switch for "Natural" light color. (Not supported)

Night mode: Dim the lights. (Not supported)

Fan moves forward.

Fan moves reversely.

Change the direction of the wind. (Not supported)

Timing the fan.

Natural wind: The fan speed will change automatically when you use this function.

Sleeping wind. (Not supported)

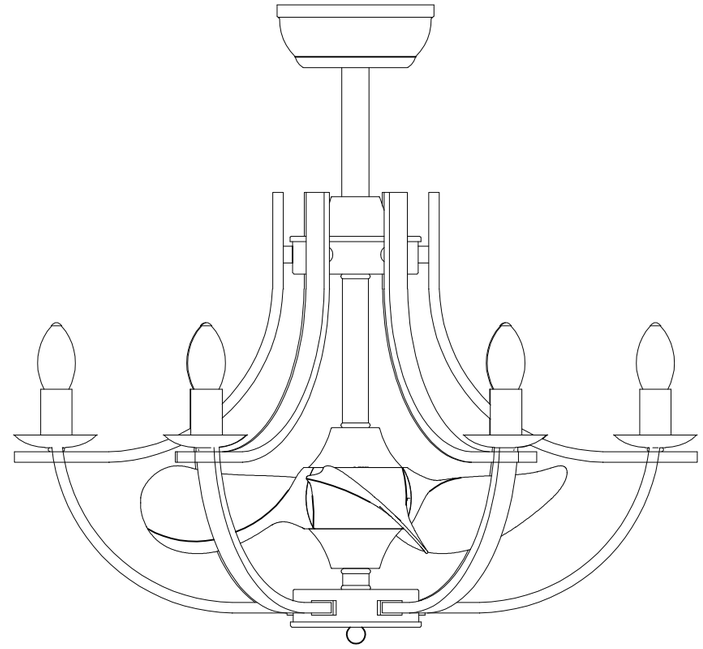
Turn on/off the light.

Turn on/off the fan.

Unpairing: Click the unpair button within 5 seconds after turning on the fan. Once the fan flashes or beeps, it has been successfully unpaired from your phone.

CEILING FAN WITH LIGHT

Model No.:
LL-2174M-2606D



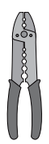
INSTALLATION MANUAL

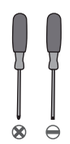
APP Control Applicable

TOOLS REQUIRED


Ladder


Pliers

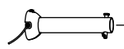

Wire Strippers


Screwdrivers

01 PACKING LIST



A Canopy ×1



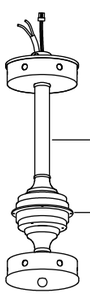
B Short Downrod ×1



C Long Downrod ×1



D Coupling Cover ×1

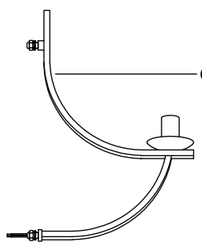


E Fan Motor Assembly ×1

Fan Motor

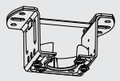
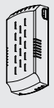


F Fan Blade ×3



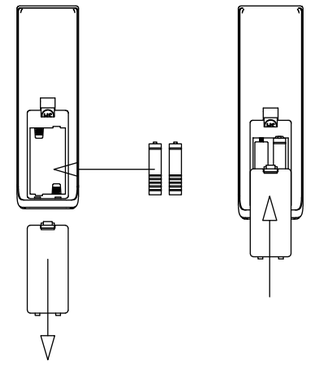
G Arm Of Lamp ×6

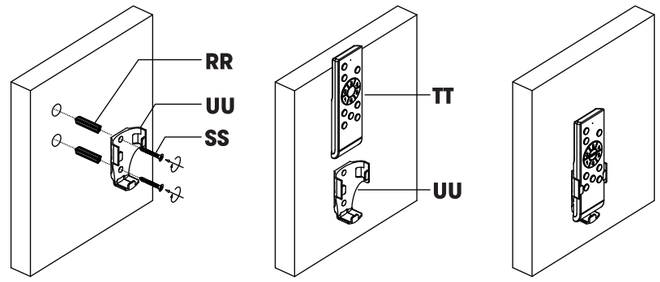
02 INSTALLATION KIT

AA 1×  Mounting Bracket	**BB** 5×  Wire Nut	**CC** 2×  Outlet Box Screw	**DD** 2× Washer	**EE** 1×  Clevis Pin
FF 1×  R Pin	**GG** 2×  Round Head Screw	**HH** 6×  Thumb Head Screw	**II** 9×  Spring Washer Screw	**JJ** 2×  Washer Screw
KK 1×  Receiver	**LL** 1× Bolt	**MM** 12×  Hex Nut	**NN** 12×  Star Washer	**OO** 1×  Large-Hole Upper Cover
PP 1×  Small Hole Lower Cover	**QQ** 1×  Dome Nut	**RR** 2×  Plastic Anchor	**SS** 2×  Self-Drilling Anchor	**TT** 1×  Remote Control

04 REMOTE CONTROL INSTRUCTIONS

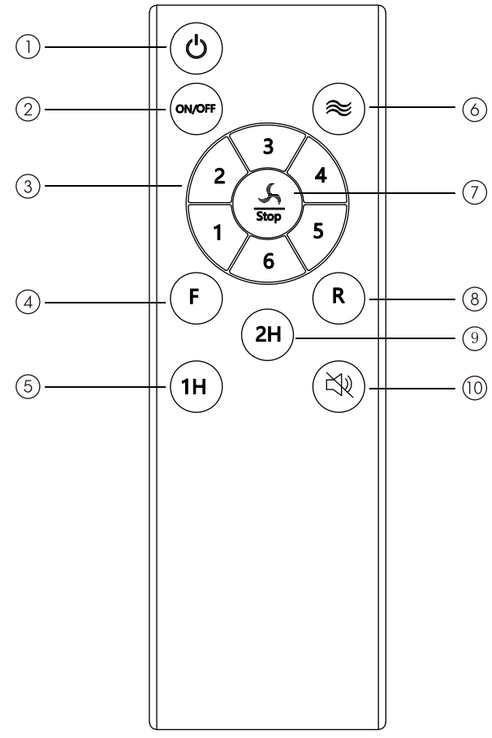
1. Insert 2 batteries before using: AAA 1.5V battery x 2pcs (not included).
2. Mark and drill screw holes in the wall, and use wood screws (SS) to fix the remote holder (TT) onto the wall.





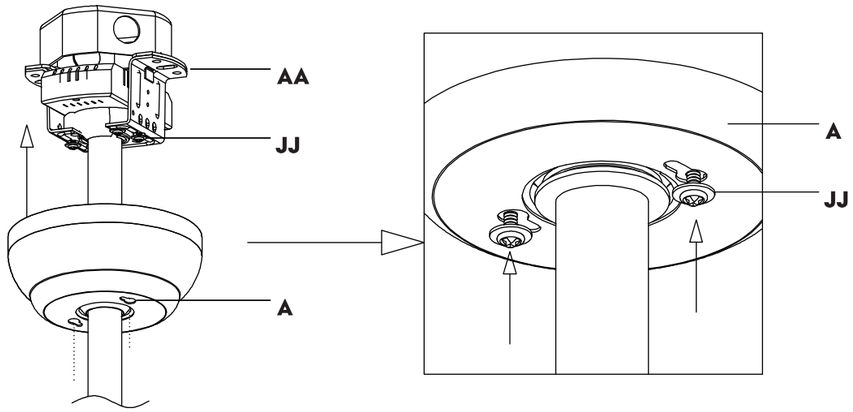
REMOTE SIGNAL PAIRING:
If the remote control loses signal of the fan, press and hold the button ⑨ at the very beginning after it's turned on from wall switch. After the fan light flashes or beeps, it's done.

①: Turn off power.
②: Turn on / off the light.
③: Turn on the fan on 1/2/3/4/5/6 speed.
④: Fan moves forwards.
⑤:1H for timing the fan.
⑥: Natural wind, fan speed will change automatically with this function.
⑦: Turn off the fan.
⑧: Fan moves reversely.
⑨:2H for timing the fan.
⑩: Turn on/off the mute mode.



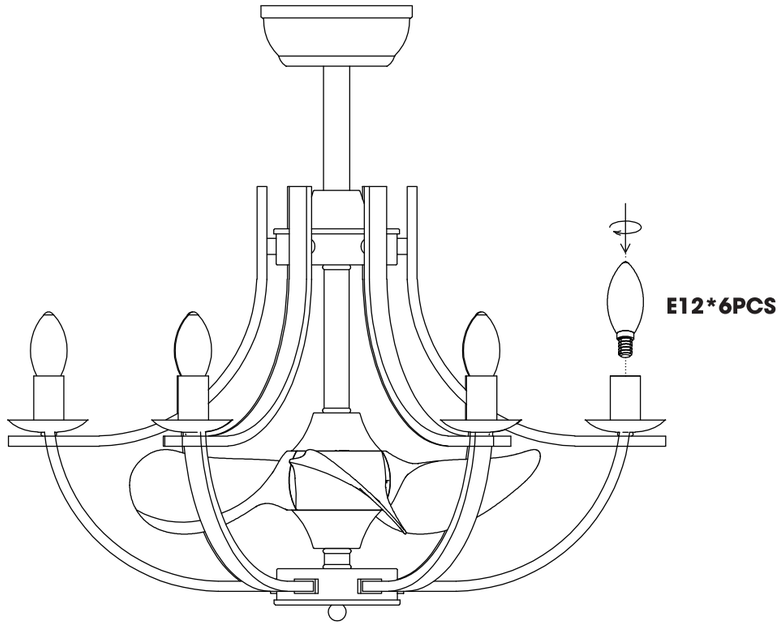
14. Installing the Canopy

Step 1. Slide the Canopy (A) up to the ceiling and attach it to the Mounting Bracket (AA) with the set screws provided.
Step 2. Slide the coupling cover downward to cover the yoke and fix the canopy ring to the Canopy (A).



15. Installing the Bulbs

Install the E12 bulbs (not included) ×6, and It is recommended to use MAX 8W LED bulbs.



UU 1×	**VV** 1×	**WW** 1×	**XX** 1×
			
Remote Holder	Blue Terminal Block	Orange Terminal Block	Gloves

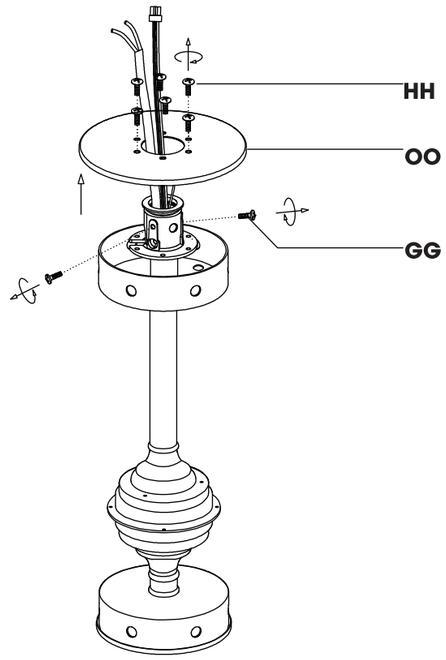
NOTE:

1. Some extra hardware may be included. The quantity listed above is the number required for installation.
2. Some parts may be assembled together in the package.
3. AA/JJ is pre-installed on Bracket (A).
4. EE and FF have been pre-installed on B.
5. GG, HH, LL, OO, PP, QQ, VV and WW have been pre-installed on E.
6. MM and NN have been pre-installed on G.
7. II has been pre-installed on the Fan Motor.

03 INSTALLATION

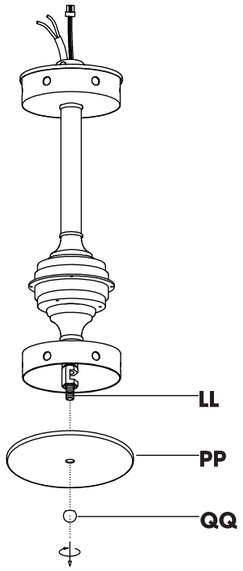
1. Separating Large-Hole Upper Cover

Step 1: Loosen Thumb Head Screw (HH) and Round Head Screw (GG), and remove Large-Hole Upper Cover (OO) for later use.



2. Separating Small Hole Lower Cover

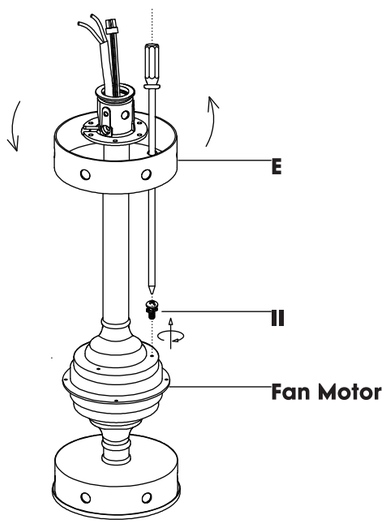
Step 1: Loosen the Dome Nut (QQ) and remove the Small Hole Lower Cover (PP) for later use.

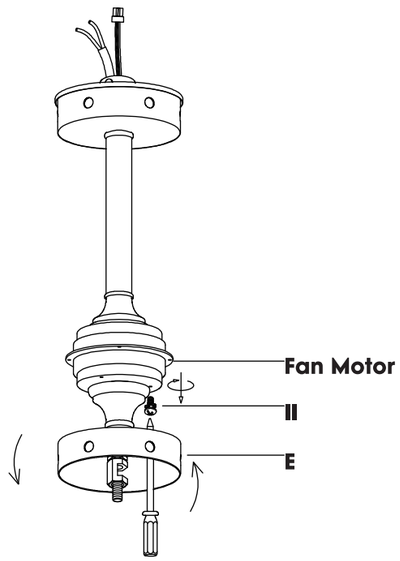


3.Removing the Pre-installed Screws

Step 1: Rotate the upper part of E through the hole at the bottom of E. Remove the Spring Washer Screw (II) on the upper part of the Fan Motor in sequence for later use.

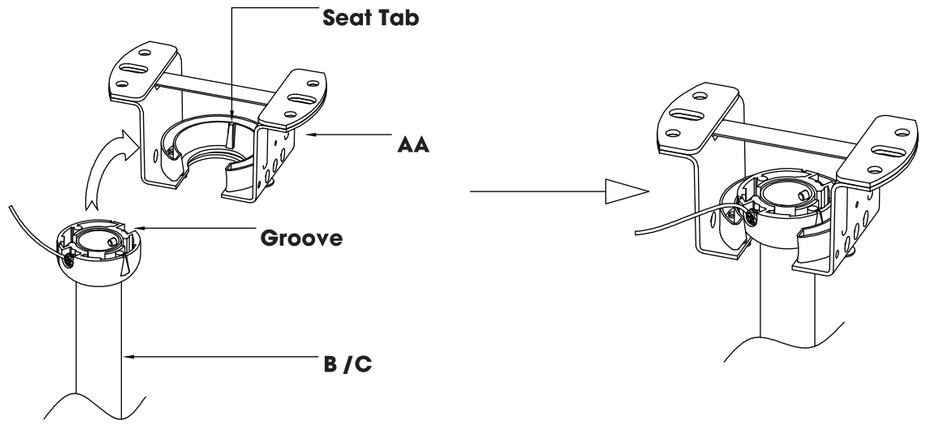
Step 2: Rotate the lower part of E through the hole at the bottom of Fan Motor Assembly (E). Remove the Spring Washer Screw (II) at the bottom of the Fan Motor in sequence for later use.





12. Hanging the Downrod

Step 1: Lift the downrod (B/C) into the mounting bracket. Rotate the downrod until the seat tab in the Mounting Bracket (AA) is seated in the groove in the downrod ball.

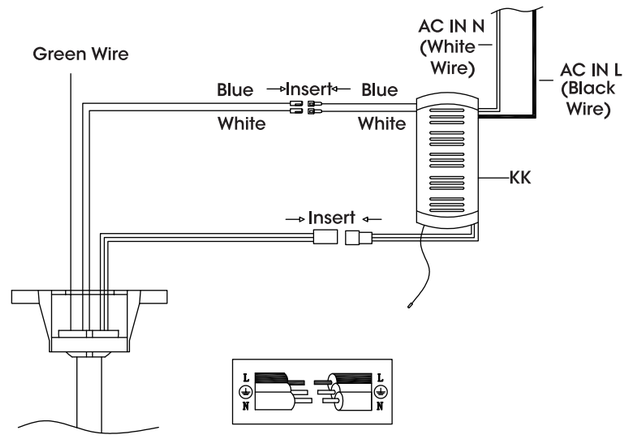


13. Connecting the Receiver

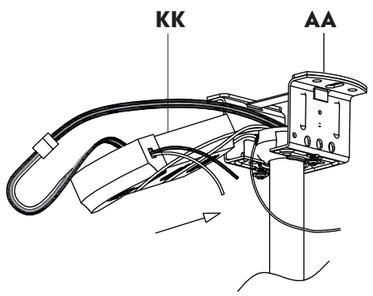
Step 1. Insert the receiver to the mounting bracket

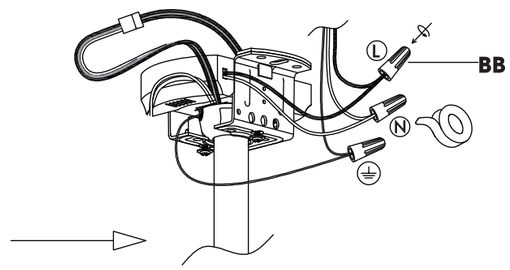
Step 2. Connect the wires from the fixture to the house supply wires with wire nuts (BB) , ground wire (green, green/yellow, or bare copper) to ground wire, neutral wire (white or blue) to neutral wire, and hot wire (black or brown) to the hot wire.

Step 3. Wrap the connection with electrical tape.



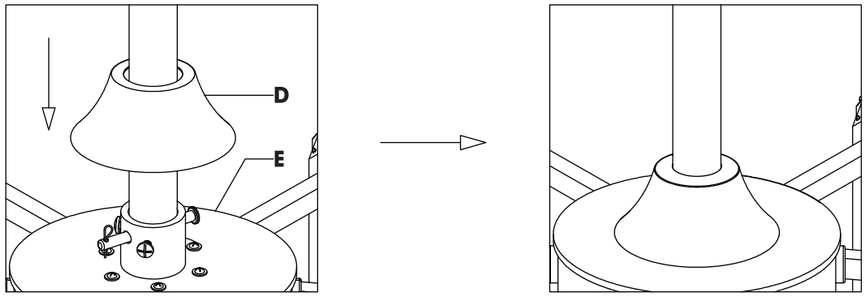
According to the diagrammed wiring





10. Installing the Coupling Cover

Step 1: Push Coupling Cover (D) onto Fan Motor Assembly (E).

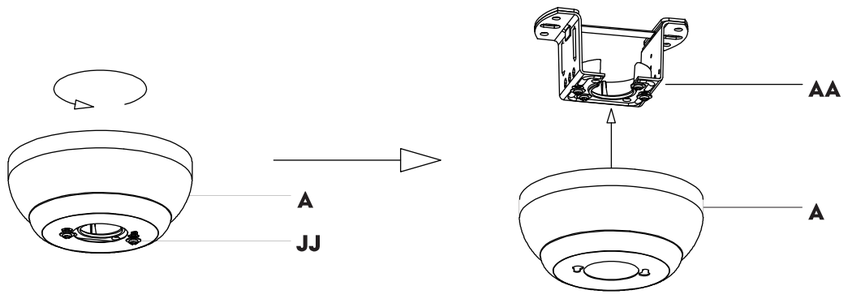


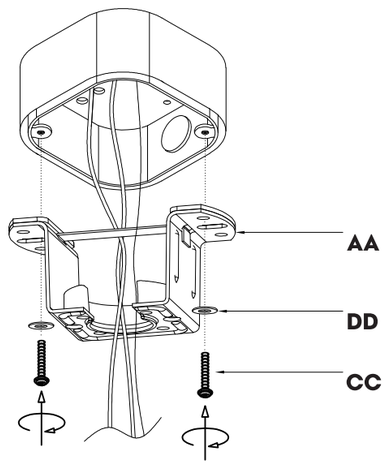
11. Removing and Installing the Mounting Bracket

Step 1: Loosen Washer Screw (JJ) from Canopy (A). There's no need to loosen it out.

Step 2: Rotate Canopy (A) to take out Mounting Bracket (AA) and set it aside.

Step 3: Outlet Box Screw (CC) is screwed into the Outlet Box through Washer (DD) and Mounting Bracket (AA).

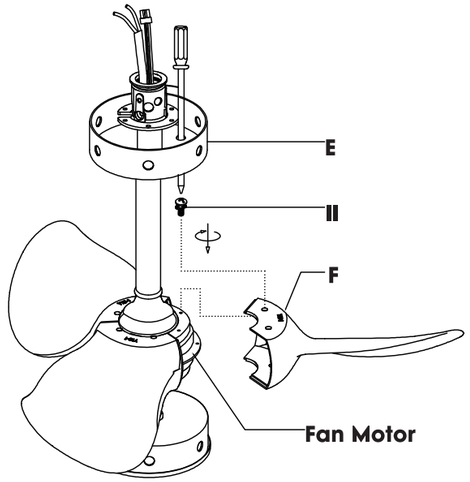


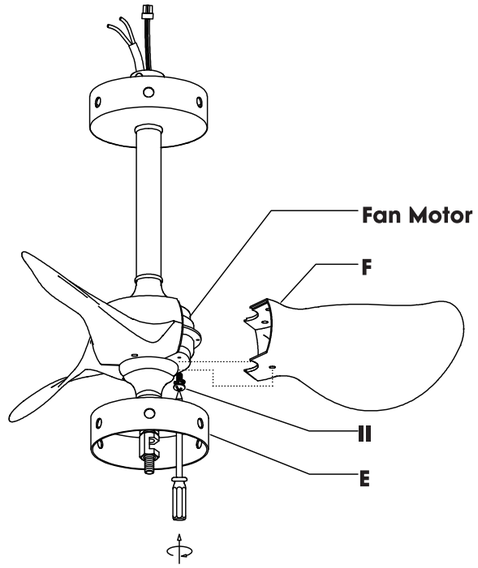


4.Installing the Fan Blades

Step 1: Rotate the upper part of Fan Motor Assembly (E). Spring Washer Screw (II) passes through the large hole of E and is successively aligned with the upper hole of Fan Blade (F) and locked on the Fan Motor.

Step 2: Rotate the lower part of Fan Motor Assembly (E). Spring Washer Screw (II) passes through the large hole of E and is successively aligned with the lower hole of Fan Blade (F) and locked on the Fan Motor.

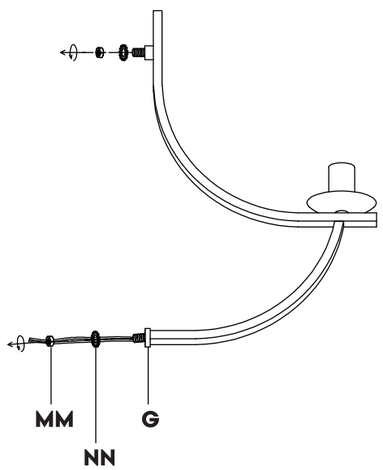


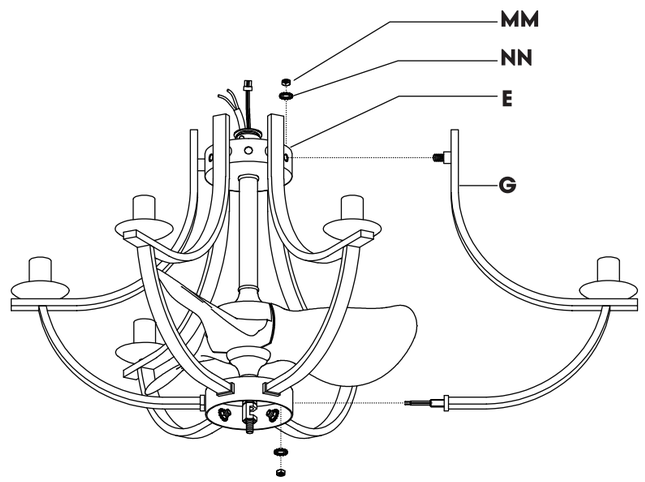


5.Installing the Arms Of Lamp

Step 1: Loosen the Hex Nut (MM) above and below Arm Of Lamp (G), and remove Star Washer (NN) for later use.

Step 2: Arm Of Lamp (G) is fitted with Star Washer (NN) through the holes above and below Fan Motor Assembly (E) and locked with Hex Nut (MM).

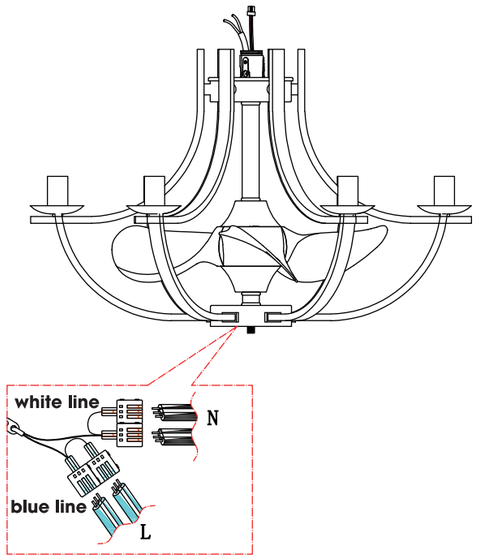




6. Wiring

Step 1: Insert the blue line into Blue Terminal Block (VV) (Live Wire).

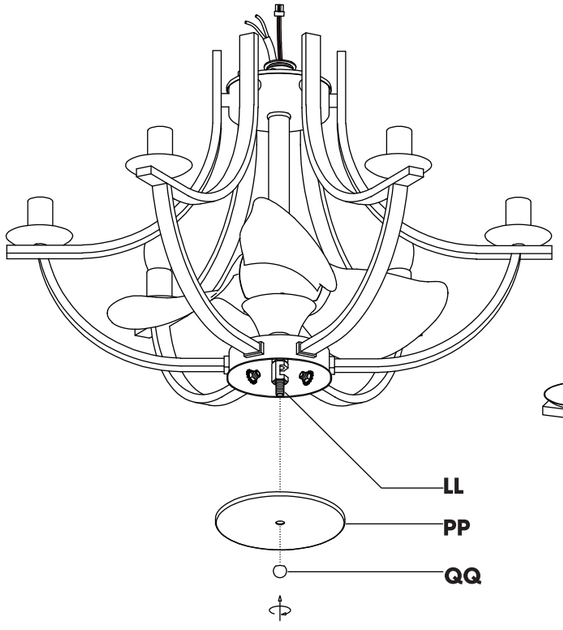
Step 2: Insert the white line into Orange Terminal Block (WW) (Neutral Wire).

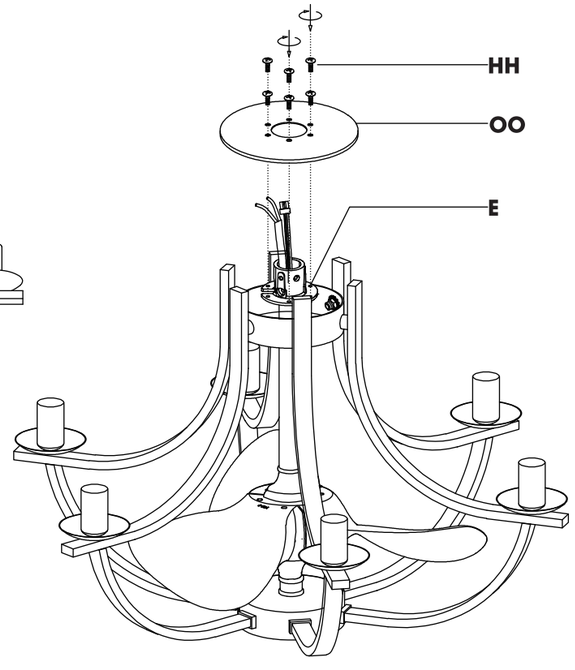


7. Installing the Covers

Step 1: The hole of Small Hole Lower Cover (PP) passes through Bolt (LL) and is locked with Dome Nut (QQ).

Step 2: Thumb Head Screw (HH) passes through Large-Hole Upper Cover (OO) and is locked onto the Fan Motor Assembly (E) hoist head.

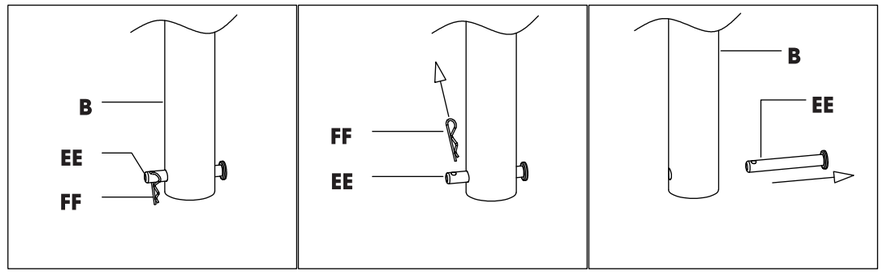




8. Preparing the Downrod

Step 1: Remove the R Pin (FF) from the Clevis Pin (EE).

Step 2: Remove Clevis Pin (EE) from Downrod (B/C) and set it aside.



9. Installing the Downrod

Step 1: Downrod (B/C) passes through Canopy (A) and Coupling Cover (D), then pass the wire through Downrod.

Step 2: Insert Downrod into Fan Motor Assembly (E). The holes of Downrod and E should be aligned.

Step 3: Pass the Clevis Pin (EE) through the holes of Downrod and Fan Motor Assembly, insert the R Pin (FF) into the hole of the Clevis Pin (EE), and then tighten Round Head Screw (GG) to fix Downrod.

