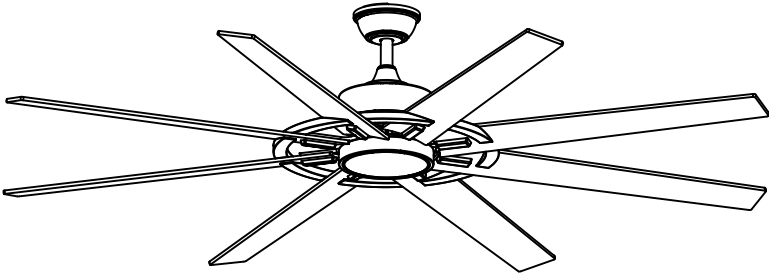


User Manual



Item#42003



Customer Service: support@ceilingfanhelp.com

Thank you for purchasing this product! To ensure proper understanding and installation, please read this manual carefully.

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WARNING!

	Warning High Voltage Hazard: Do not open the rear cover unless you are a qualified technician!	
Warning: Electric Shock Hazard. Keep closing. Prevent Electric Shock: Do not open the cover. No user-serviceable parts inside. Consult a professional for servicing.		



This unit contains uninsulated high-voltage components. To avoid electric shock, do not remove the cover or rear panel unless you are a qualified technician.



Some parts are marked for safety. Replace components only with original specifications. This unit contains no user-serviceable parts. For repairs, contact authorized personnel.

1、 Safety Precautions for Ceiling Fan Installation



This fan must be installed by a manufacturer-approved or qualified professional. Do not attempt self-installation.

- 1) Turn off the power before installation or disassembly.
Follow the sequence:
Installation: Ground wire → Neutral wire → Live wire.
Disassembly: Live wire → Neutral wire → Ground wire.
- 2) Ensure all screws are securely tightened when installing the fan.
- 3) Keep all objects away from rotating blades during operation.
- 4) Maintain a minimum clearance of 2.3m from the floor and 80cm from walls to avoid injury.

Dimension Reference

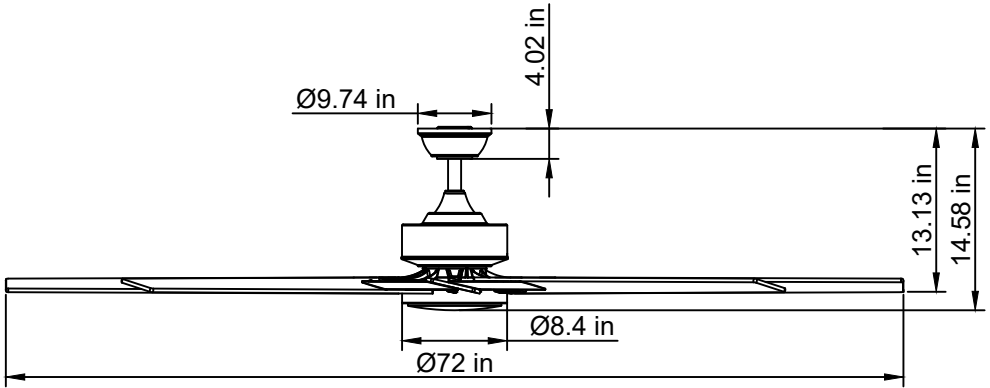
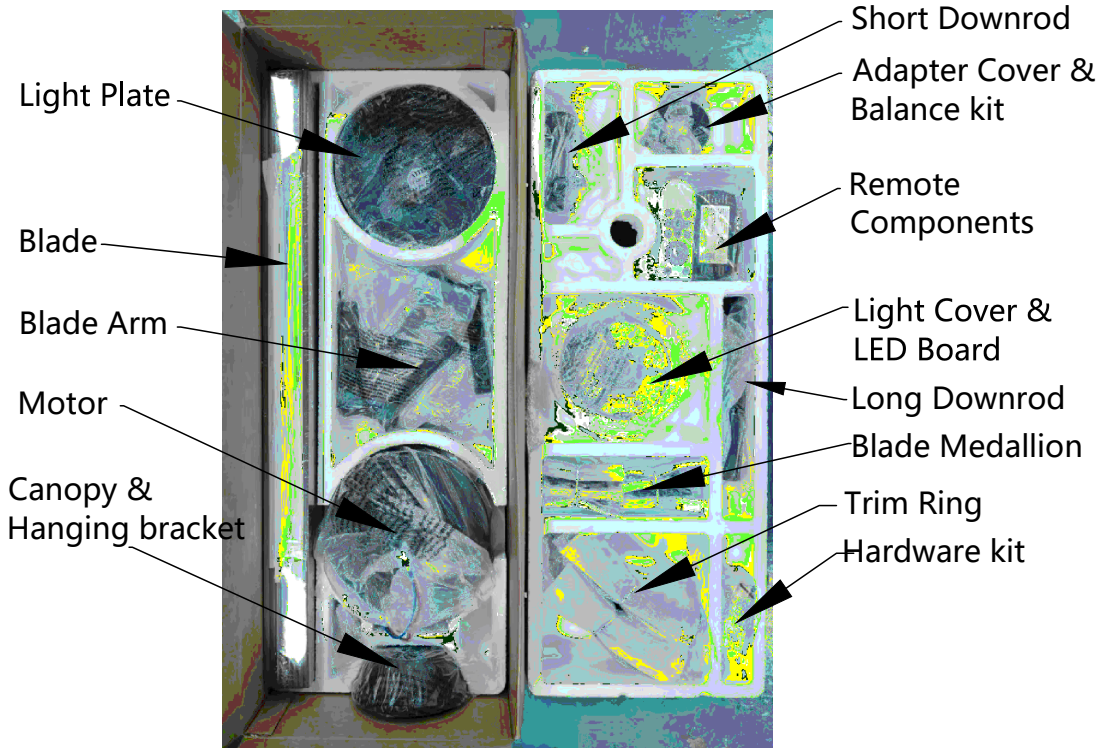
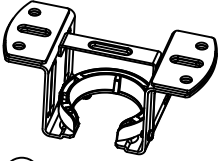


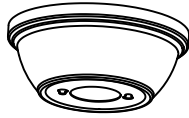
Diagram of parts arrangement



2、 Parts Checklist



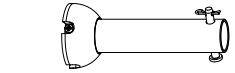
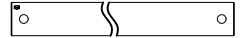
① Hanging bracket



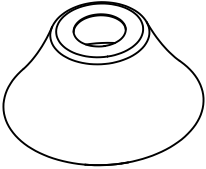
② Canopy



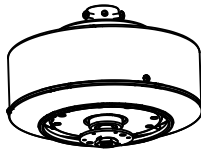
③ Canopy Cover



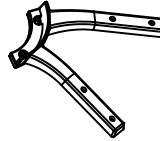
④ Long Downrod
Short Downrod



⑤ Adapter Cover



⑥ Motor



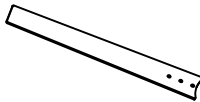
⑦ Blade Arm x4



⑧ Trim Ring X8



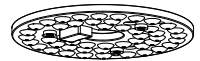
⑨ Blade Medallion



⑩ Blade x8



⑪ Light Plate



⑫ LED Board



Expansion Bolts x2



Flat Washers x4



Wood Screws x4



Wire Connectors x3



Blade Arm Screws x9



Blade Screws x17



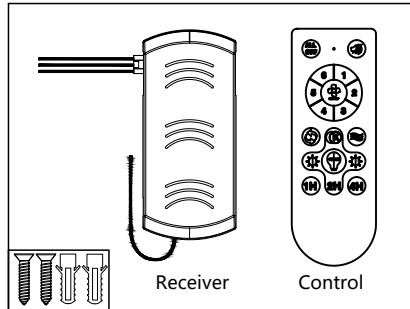
Blade Medallion Screws x9



Light Plate Screws x4



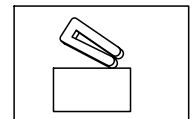
LED Board Screws x4



⑭ Remote Components
(Including The Back Frame)



⑮ Light Cover



⑯ Balance kit

⑬ Hardware kit

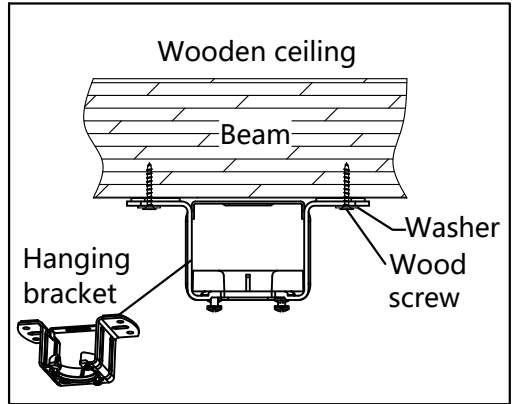
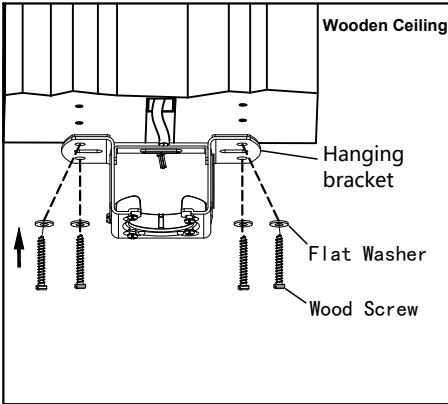


**Verify all parts in this list. Contact customer service if missing
Images are for reference only.**

3、 Installing the Hanging Bracket

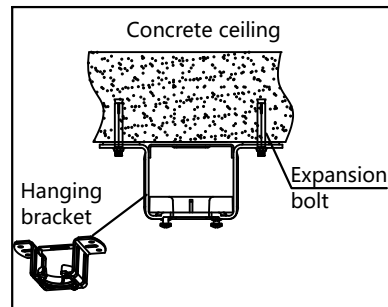
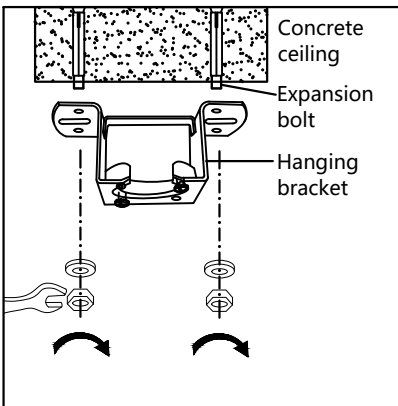
For Wooden Ceilings:

Use wood screws to secure the bracket to a beam or joist
(minimum wood thickness: 35mm).



For Concrete Ceilings:

- 1) Drill an 8mm hole (50mm depth) with an impact drill.
- 2) Secure the bracket using expansion bolts from the kit.



Drill an 8mm hole (50mm depth) with an impact drill first, then secure the bracket using expansion bolts from the kit.

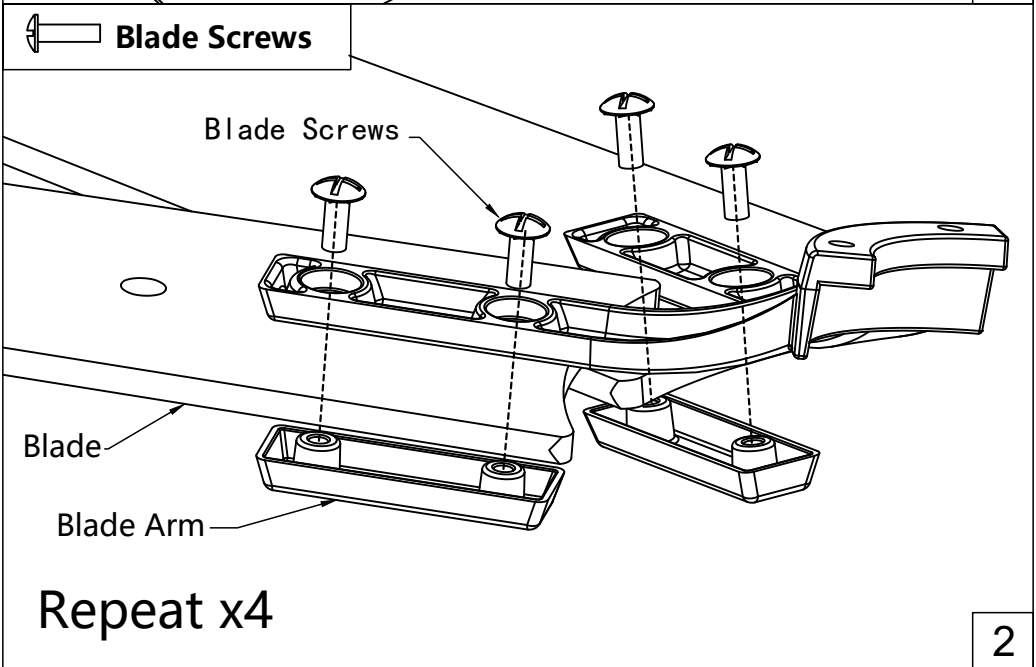
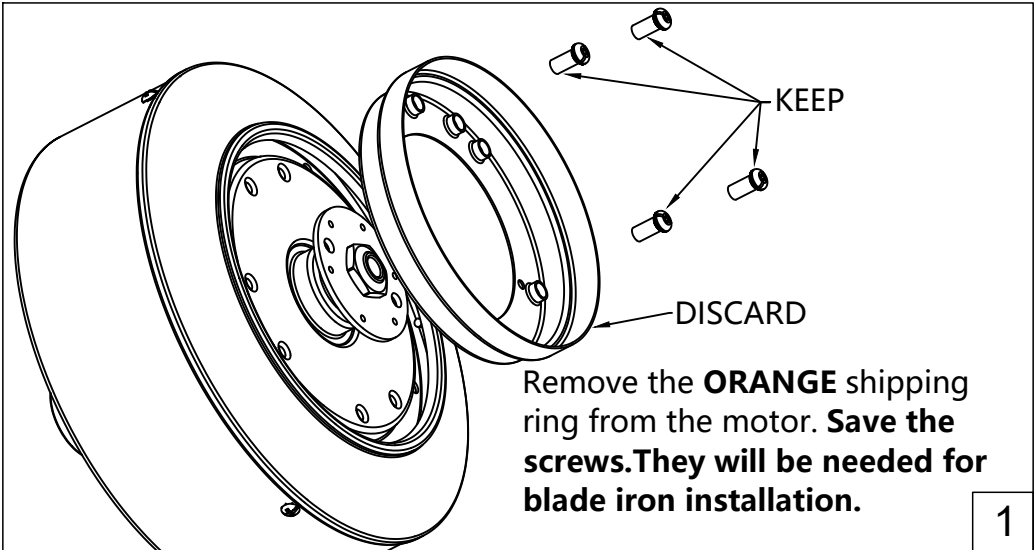


Note:

1. Use the correct screws for your ceiling type.
2. For wooden ceilings, ensure the installation area can support $\geq 30\text{kg}$ and the wood thickness is more than 35mm (no visible deformation when pulled).

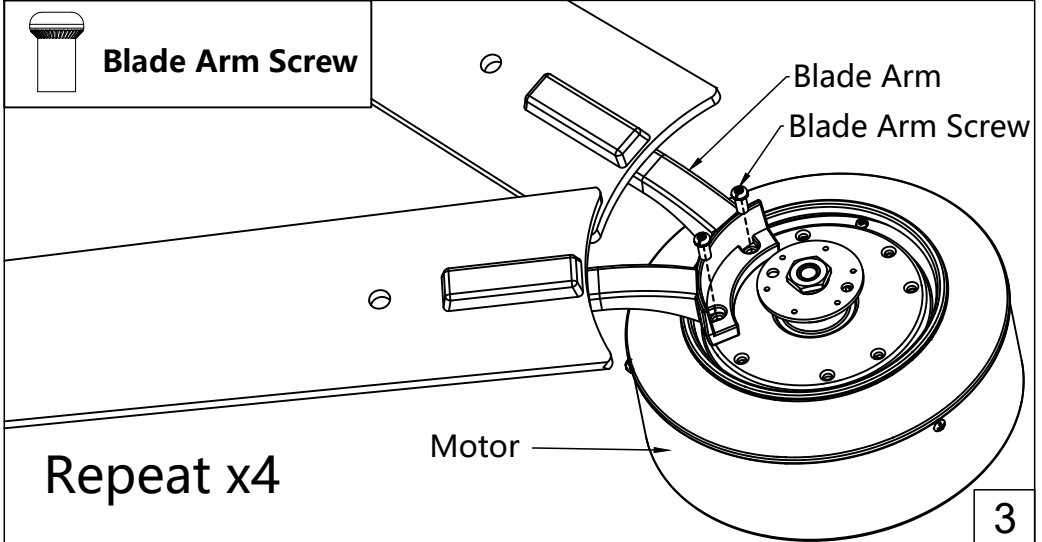
4、Installing the Blades

- 1) Align the blade arm with the screw holes of the fan blades and tighten the screws.
- 2) Align the installation holes of blade arm and blade medallion, and then use blade medallion screws to secure them.

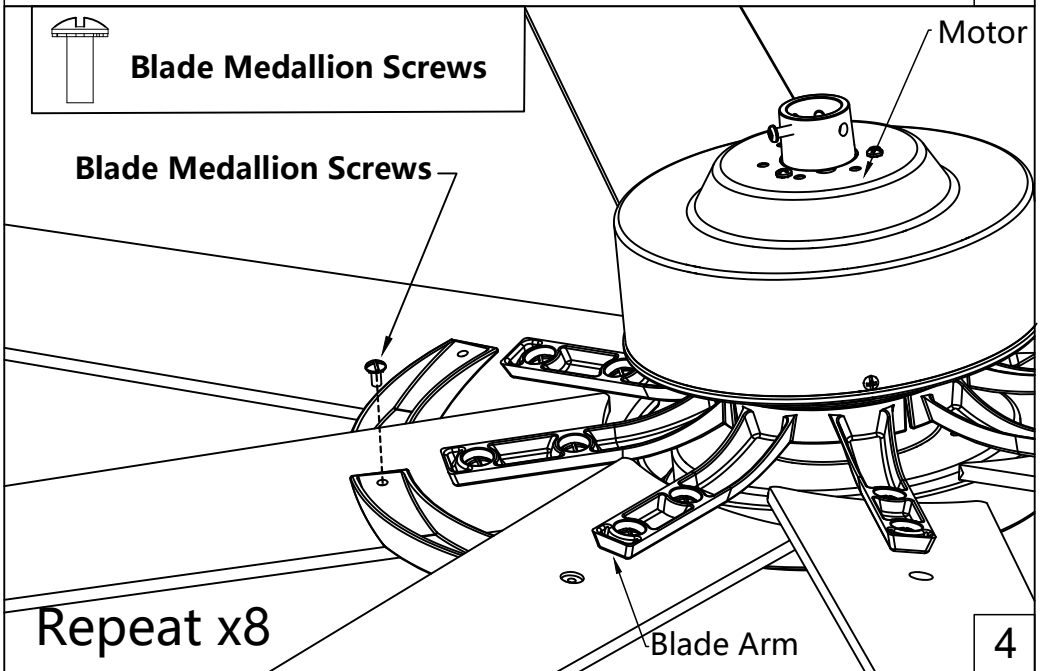


4、Installing the Blades

3) Align the blade arm with the screw hole on motor, and then use blade arm screws to secure them.



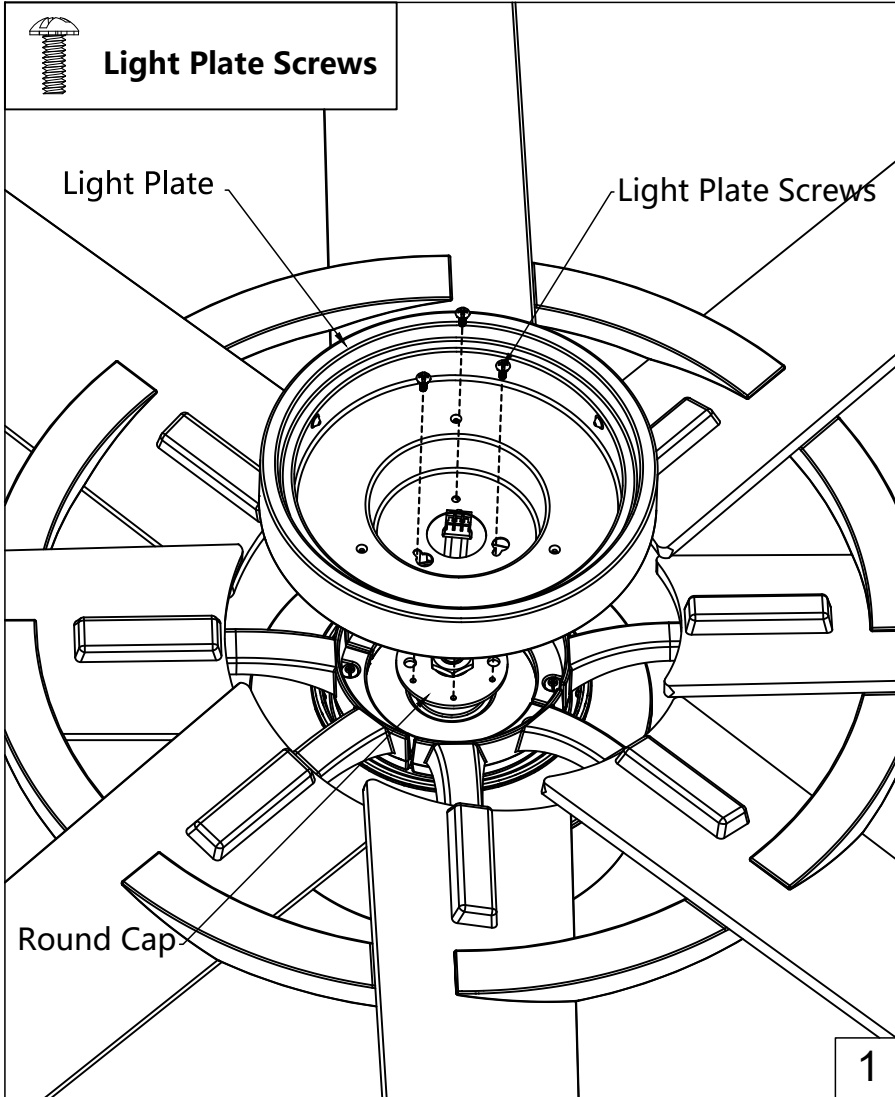
Repeat x4



Repeat x8

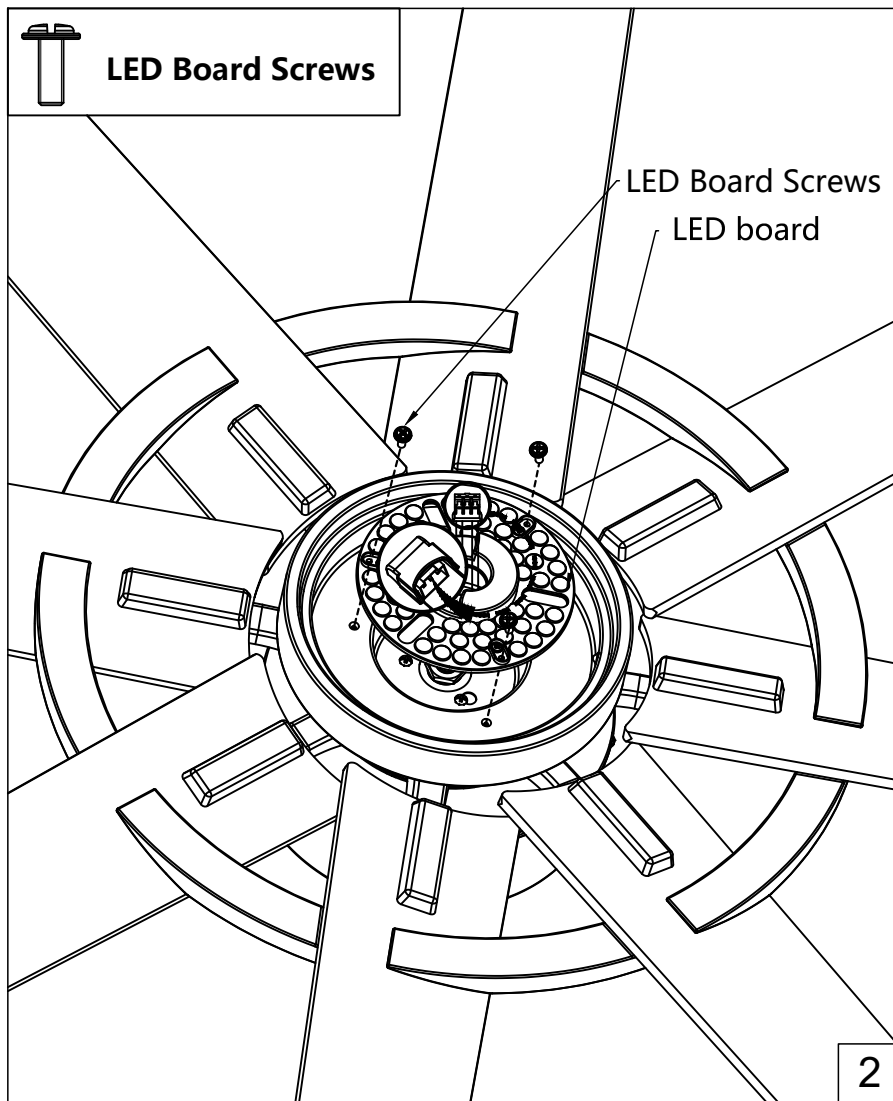
5、Installing the LED Board

1) Pass the lamp wire through the light plate, align the holes on the light plate with the screw holes on the round cover, and then use screws to tighten them.



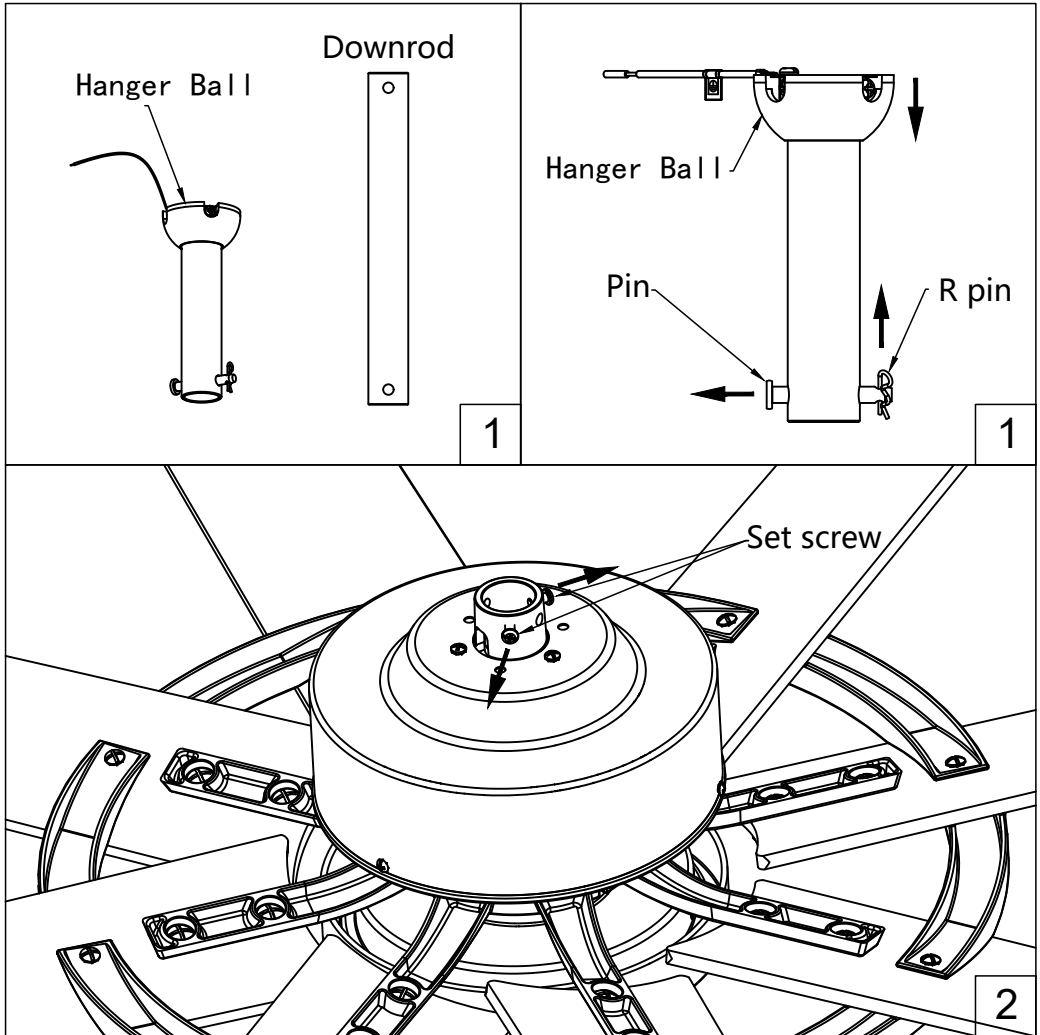
5、Installing the LED Board

2) Insert the lamp wire into the interface of the LED board. Align the LED board with the screw holes on the Light Plate, and then use LED board screws to tighten them.



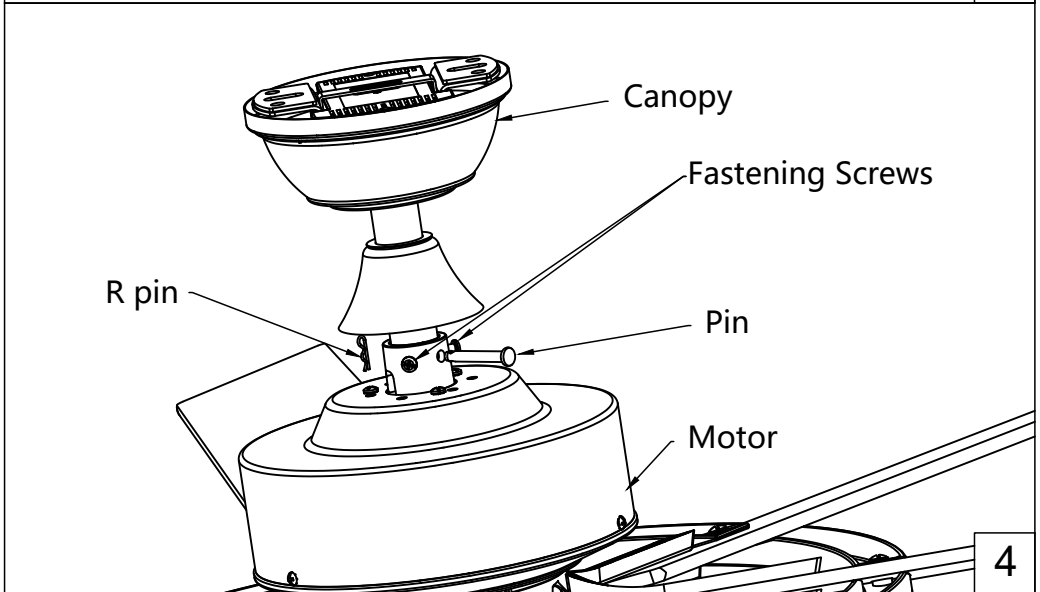
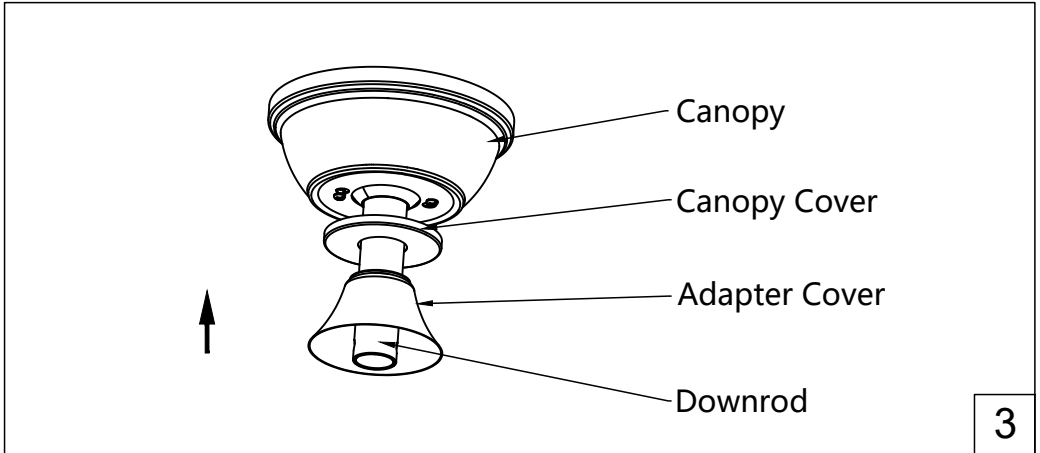
6、 Installing the Downrod

- 1) Select a suitable downrod. (The hanger ball is installed on the shortest boom by default, If you need to replace the boom with other sizes, Please refer to page 16.)
- 2) Take off the pin, the R pin and Hanger ball screws on the downrod.
- 3) Loosen the screws on the motor, and do not take them out completely.



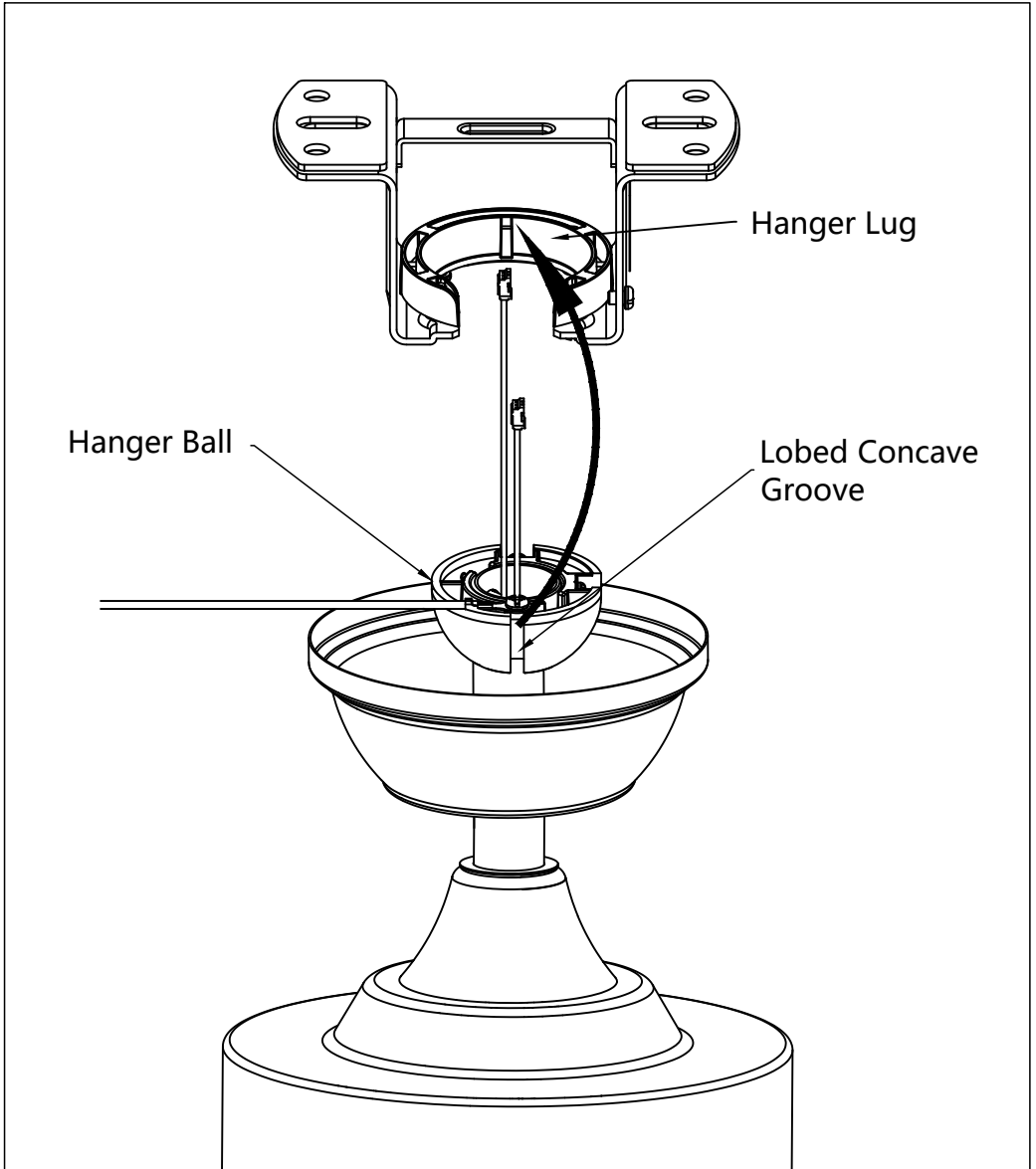
6、 Installing the Downrod

- 4) Assemble the canopy, canopy cover and adapter cover to the downrod in turn.
- 5) Thread the motor wire through the downrod, lock the pin with the R pin, and tighten the fastening screws.
- 6) Tighten the screws of the Hanger Ball



7、Installing the Main Fan

Lift the assembled fan onto the hanging bracket.

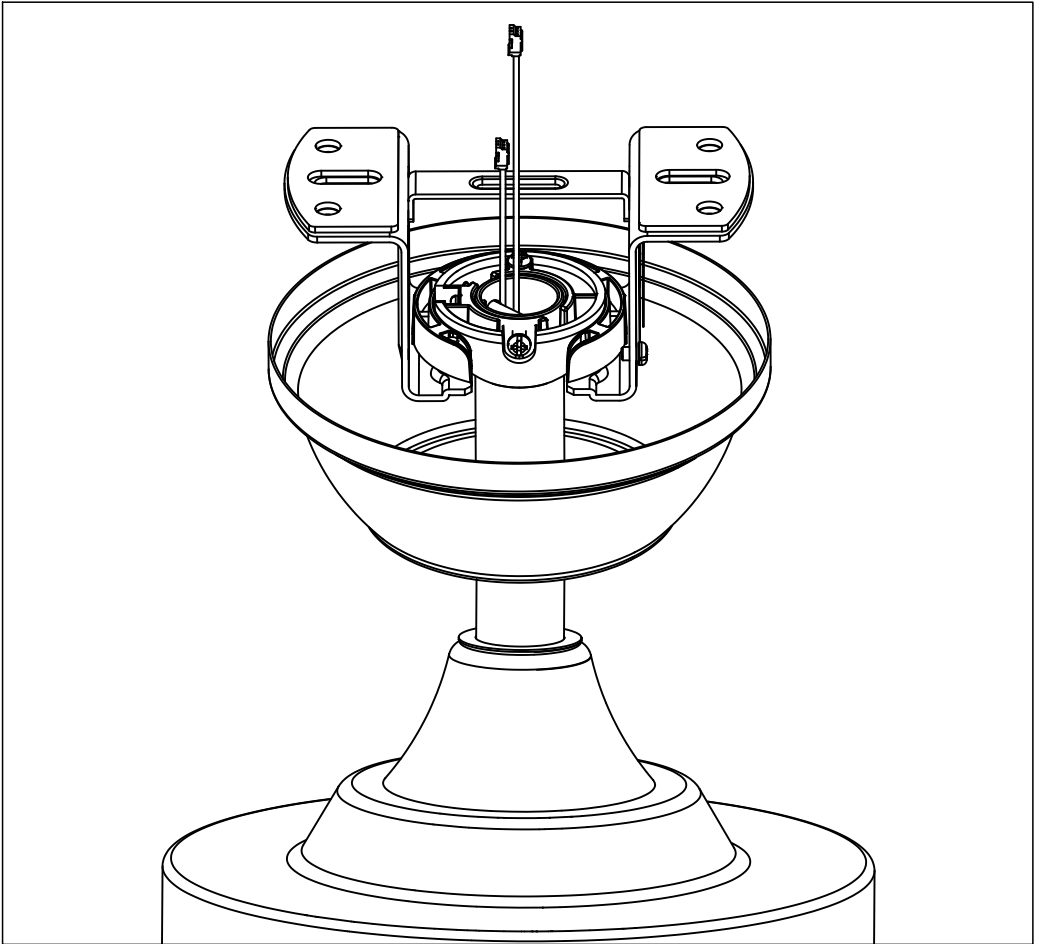


7、Installing the Main Fan

Ensure the concave groove of the hanger ball is positioned on the hanger lug of the hanging bracket.

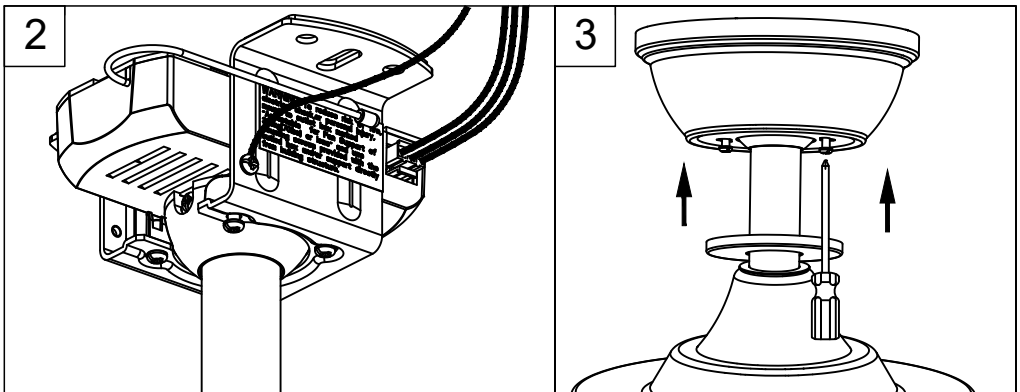
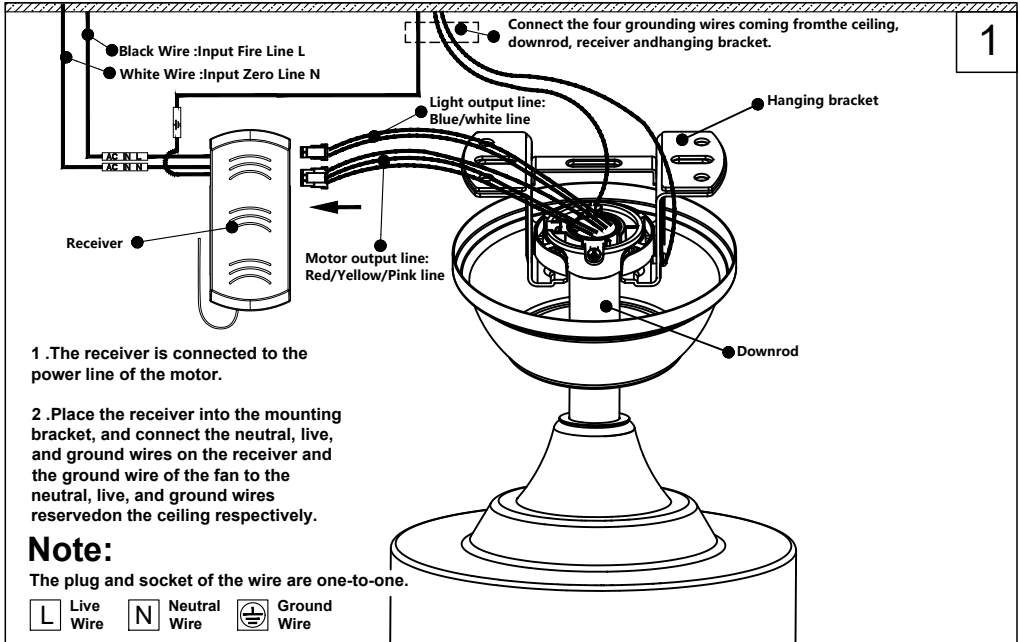
Note:

When the shortest downrod is selected, it is a little difficult for the hanger ball to pass through the hanger lug. at this time, it is easier to place the hanger ball into the hanger lug at an angle.



8、Wiring Instruction

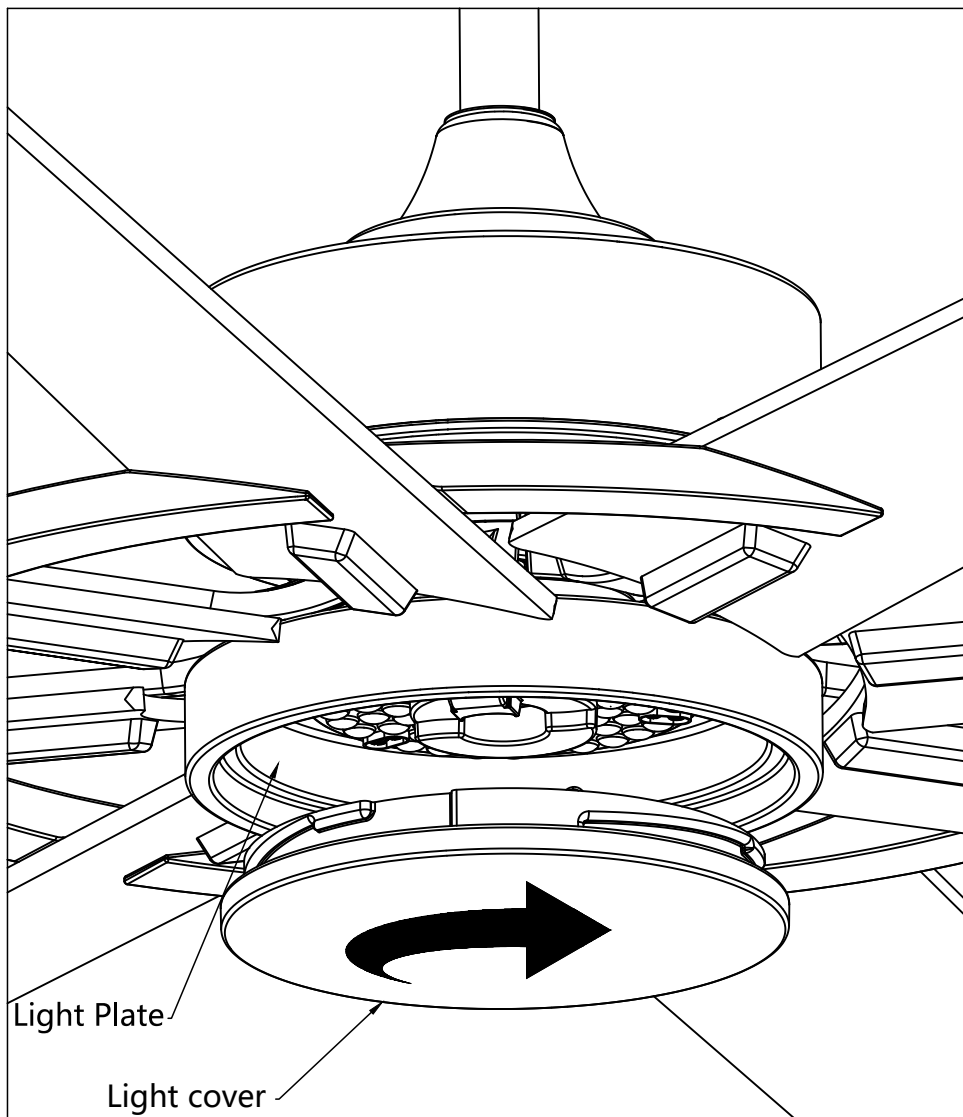
- 1) Connect the neutral wire, live wire and ground wire on the receiver to the neutral wire, live wire and ground wire reserved on the ceiling respectively.
- 2) Insert the receiver into the Hanging bracket
- 3) Cover the receiver and power cord, tighten the screws



Avoid pressing the antenna and wires when installing the canopy to prevent line damage and short circuit.

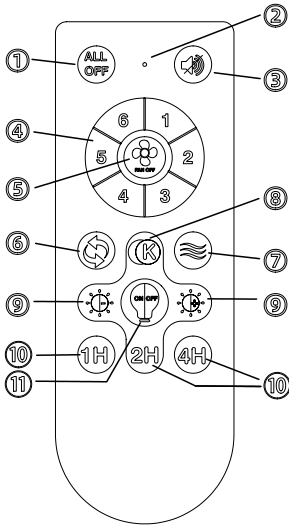
9、 Installing the Light cover

Put the light cover to the light plate. Tighten the light cover clockwise until it stops.



10、Remote Control Instructions

FUNCTION INTRODUCTION



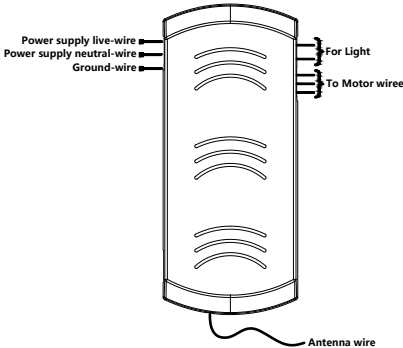
- ① Turn off all fans and lights
- ② Indicated light
- ③ Buzzer On/Off, press and hold this button for 3 seconds to turn on or off
- ④ 1-6 wind speeds
- ⑤ Fan off
- ⑥ Fan forward/reverse button
- ⑦ Natural wind
- ⑧ 3CCT color temperature switching
- ⑨ Increase brightness and decrease brightness, click to change by 10%; Long press to change by 1%
- ⑩ Timer Setting
- ⑪ Lamp Switch

The remote control requires two 1.5V AAA batteries (Not Included)

WARNING

1. In case of problems such as remote control, try changing the battery
2. When the emitter cannot control the receiver, please check the battery switch touching normally or not, correction of the positive and negative, full or empty of the power.
3. Please remove the battery if not used for a long time to avoid battery aging and leakage that may damage the remote control.
4. Do not disassemble the remote control to avoid damaging the internal electronic components

WIRING SCHEMATIC DIAGRAM FOR RECEIVER



KINDLY REMINDERS

The Remote Control And Receiver Have Been Coded, when The Emitter Cannot Control The Receiver, Please Check The Battery Switch Touching Normally Or Not, Correction Of The Positive And Negative, Full Or Empty Of The Power. If Not, Please Matching The Code Again.

Code Matching Process

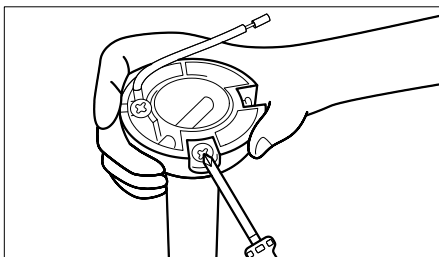
After the receiver is powered off for 2 minutes, turn on the power switch and hear a "beep sound. Immediately press and hold the fan button (④) for 3 seconds, hear the buzzer sound three times that the code has been successfully matched.

NOTES

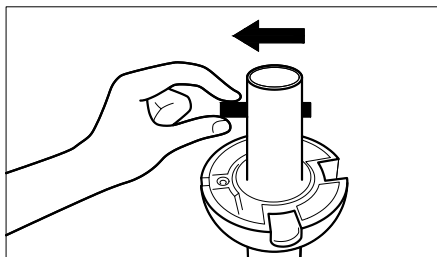
1. During the installation process, the power must be cut off.
2. Do not disassemble the remote control to avoid damaging the internal electronic components
3. When the emitter cannot control the receiver, please check if there are any existence of similar remote controlled products nearby, then check whether they work, because remote controlled product with the same frequency will disturb each other
4. Low battery voltage will affect the sensitivity of the emitter and the signal reception accordingly (the indicated light will flash out its warning when the battery get low voltage), must replace if the battery is getting low voltage.
5. When installing the fan, the fan ceiling cover don't press the antenna (or other wires, it is easy to breakdown the wire and short-circuited.

11、 Change Downrod(OPT)

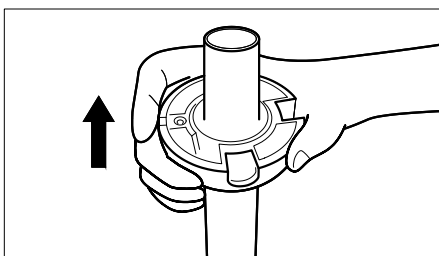
If you need to change different length downrod, please follow these steps



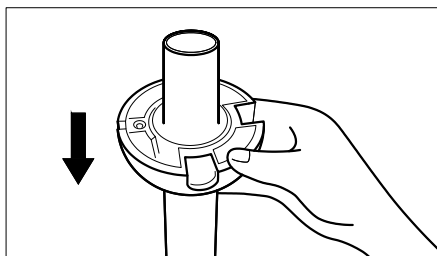
① Loosen the screws on the hanging ball.



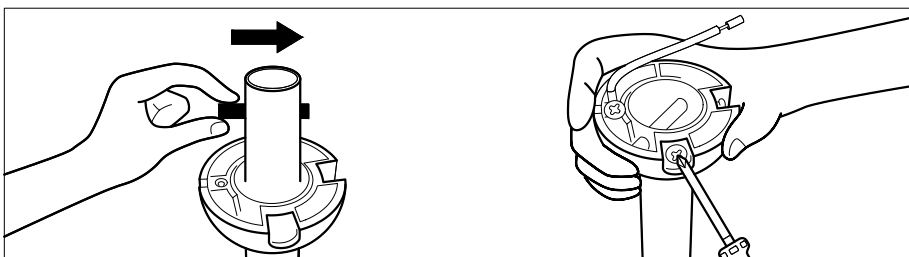
② Remove the metal bar



③ Take off the hanging ball from the original downrod.



④ Install the hanging ball to an appropriate downrod.



⑤ Insert the metal bar and tighten the screws.

12、 Troubleshooting

The Fan Does Not Respond to the Remote Control.

- Check that all wire connections are correct and secure.
- Verify that the power is turned on and reaching the receiver.
- Verify that the batteries of the remote control are installed with the correct polarity, making sure to install the + (positive) end of the batteries on the solid end and the- (negative) end on the spring.

The Fan Makes a Repetitive Ticking Noise.

- Check for obstructions in the rotor path.
- Make sure mounting hardware at the ceiling is firmly fasten.
- Make sure all other hardware and blade attachments are tight.

The Fan Makes a Humming Noise.

- Make sure the controller you use are supplied with your fan.
- Make sure all accessories are securely fastened. Loose parts often cause a vibrating noise or buzzing sound.
- Disassemble the fan and reinstalling it can sometimes remedy this resonant vibrating noise.

The Fan Wobbles.

- Make sure the mounting plate and hardware at the ceiling are firmly fasten.
- Make sure all screw fittings on the fan are tight.
- Use the provided balancing kit and instructions to balance the fan.