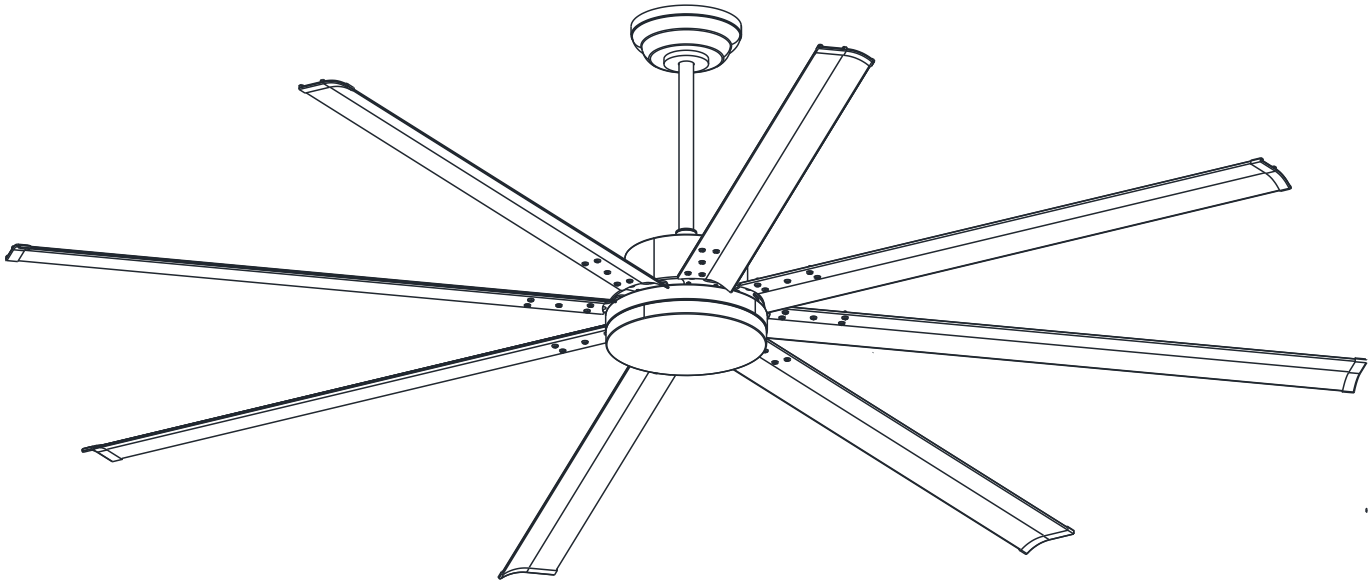


# *72"/ 88"/100"Ceiling Fan*

# *User Manual*

RELIABLE SOLID ENDURING

# SAFETY INFORMATION

Please read all safety information and instructions before installing the ceiling fan and save this manual for future reference.

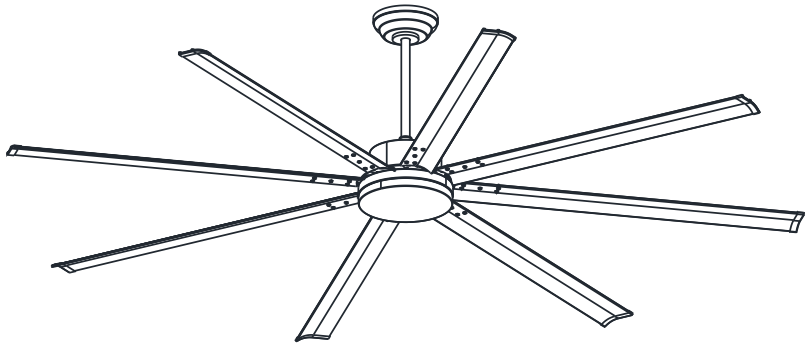

| | |
|---|---|
| SAFETY INFORMATION | 01 |
| PRE-INSTALLATION | 02 |
| INSTALLATION INSTRUCTION | 04 |
| OPERATION INSTRUCTION | 10 |
| SPECIFICATIONS | 11 |
| TROUBLESHOOTING | 11 |

# SAFETY INFORMATION

**WARNING**

- Before connecting the power supply, make sure that the power supply used matches the specifications of the ceiling fan.
- All wiring must comply with national and local electrical codes ANSI/NFPA70. If you are not familiar with wiring, please use a qualified electrician.
- To reduce the risk of fire or electric shock, turn off the power to the fuse box or circuit breaker before installing the fan.
- To reduce the risk of personal injury, attach the fan directly to the building's support structure and ensure that it can accept at least 35 pounds (15.9 kg).
- Make sure that the installation location allows the fan blades to rotate without obstacles.

## Installation Location



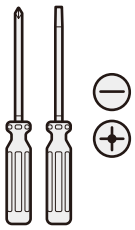
**WARNING**

- Do not install the fan with wet hands.
- Do not insert foreign objects between the rotating fan blades.
- Do not bend the fan blades when installing or cleaning the fan.
- Do not disassemble or modify this product or use non-original parts without permission.
- Keep children away from your working area.
- Properly dispose of the fan's packaging material.
- Make sure the ceiling fan is firmly secure to the ceiling. Double check all connections before you restore power.
- Turn off the fan and wait for the blades to stop completely before performing any maintenance or cleaning.

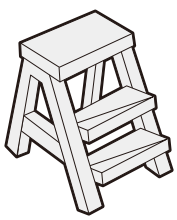
# PRE-INSTALLATION

## Tools Required (Not Included)

Power Drill

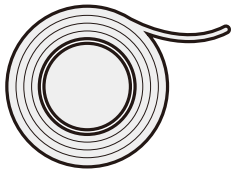


Screwdriver



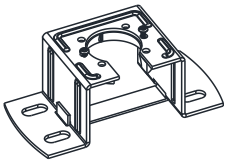
Step Ladder

Wire Stripper

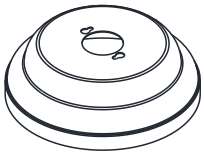


Electrical Tape

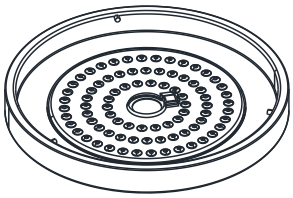
# 72" Parts List



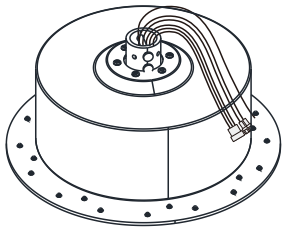
Mounting Bracket X 1



Canopy X 1



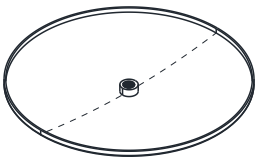
LED Light Panel X 1



Motor X 1

Coupling Cover X 1

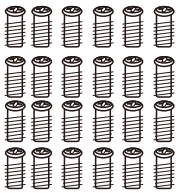
Light Cover X 1



Without Light Cover Bolt X1

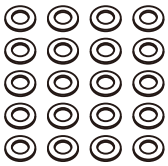
No-shade Mounting Bolts X1

Wall Control X1

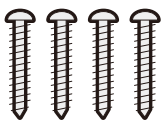


Blade Screw X45

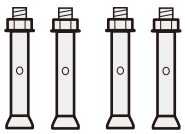
Blade NutsX45



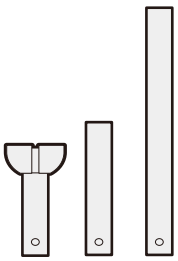
GasketX45



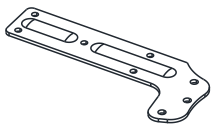
Self-tapping Screw X 4



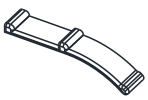
Expansion Bolt X 4



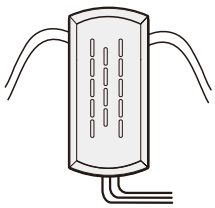
Downrod X3



Fan Blade x8



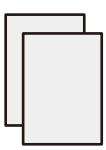
Rubber Sleeve x8



Receiver X 1

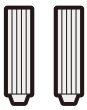
Remote Control X 1

Fan Blade X 8

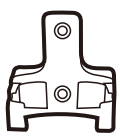


Balance Kit X 2

Remote Bracket Screw X 4

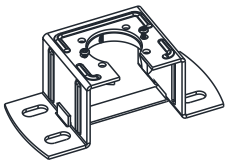


Aircraft Cap X 2

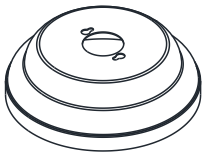


Remote Control Bracket X 1

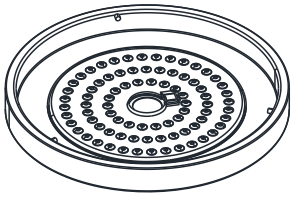
# *88"/100"* Parts List



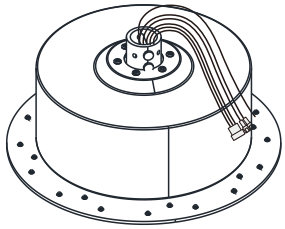
Mounting Bracket X 1



Canopy X 1



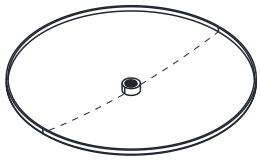
LED Light Panel X 1



Motor X 1

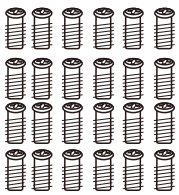
Coupling Cover X 1

Light Cover X 1



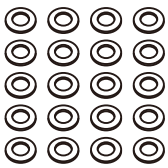
Without Light Cover Bolt X1

No-shade Mounting Bolts X1

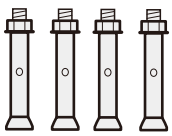


Blade Screw X45

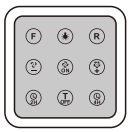
Blade NutsX45



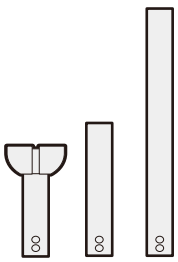
GasketX45



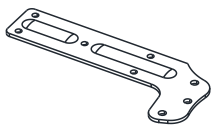
Expansion Bolt X 4



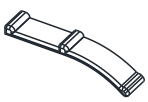
Wall Control X1



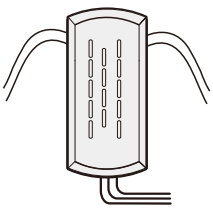
Downrod X3



Fan Blade x8



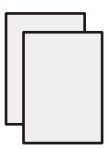
Rubber Sleeve x8



Receiver X 1

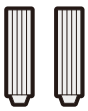
Remote Control X 1

Fan Blade X 8

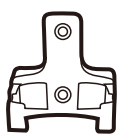


Balance Kit X 2

Remote Bracket Screw X 2



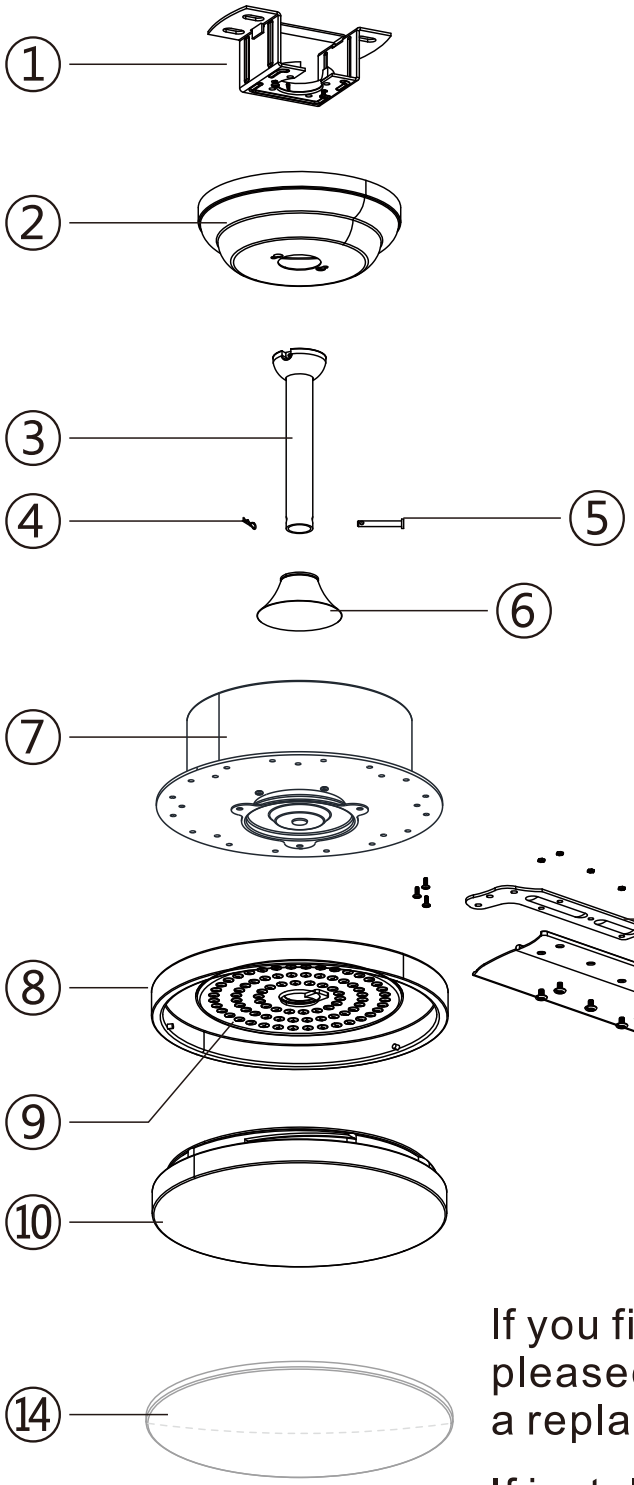
Aircraft Cap X 2



Remote Control Bracket X 1

## Check the quantity of all accessories

Unpack your fan and check the contents.You should have followings:




① Mounting bracket
② Canopy
③ Down rod (6"/12"/24")
④ Cottre pin
⑤ Cross pin
⑥ Yoké cover
⑦ Fan motor cover & motor
⑧ Lamp panel
⑨ Lamp
⑩ Lamp shade
⑪ Fan blade bracket
⑫ Fan blade
⑬ Rubber Sleeve
⑭ Without Light Cover Bolt
(Select Installation)

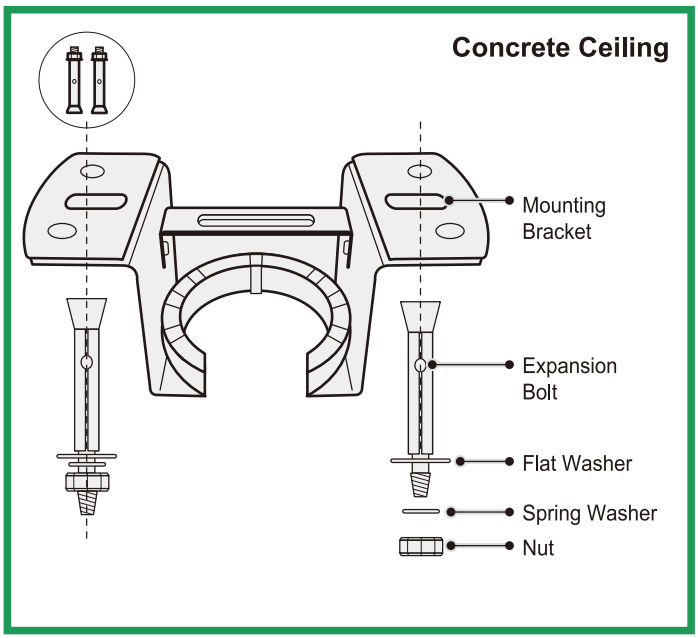
If you find any accessories are not complete, pleasecontact usand we will arrange a replacement for yolwithin 48 hours.

If installing a cover without light, then there is no need to install a light panel and lampshade.

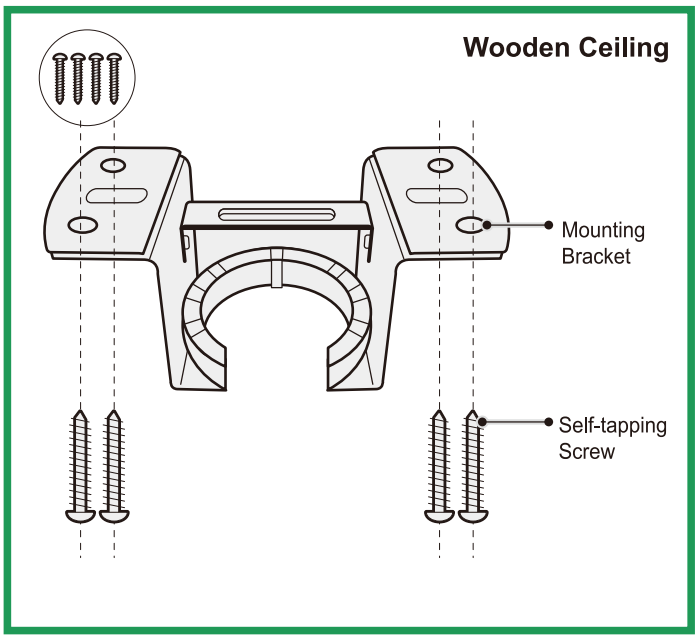
**Contact emil:Carrefour sale@outlook.com**

# INSTALLATION INSTRUCTION

## Step 1: Mounting Bracket Installation

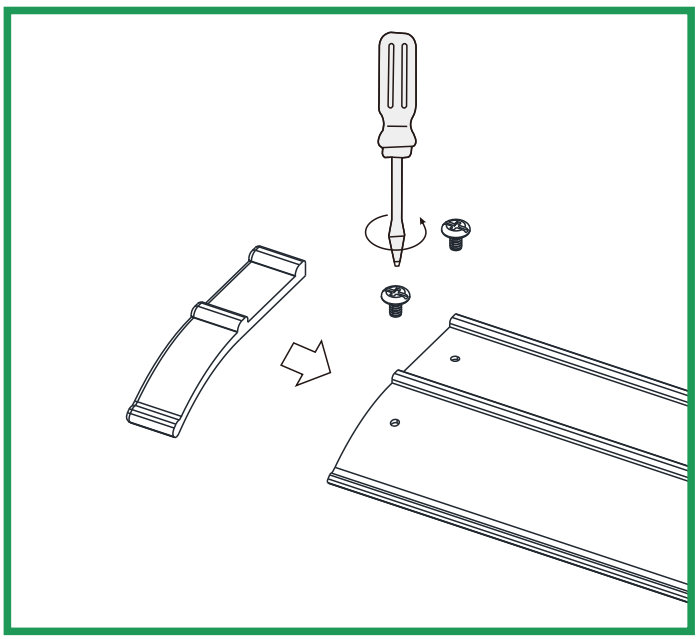


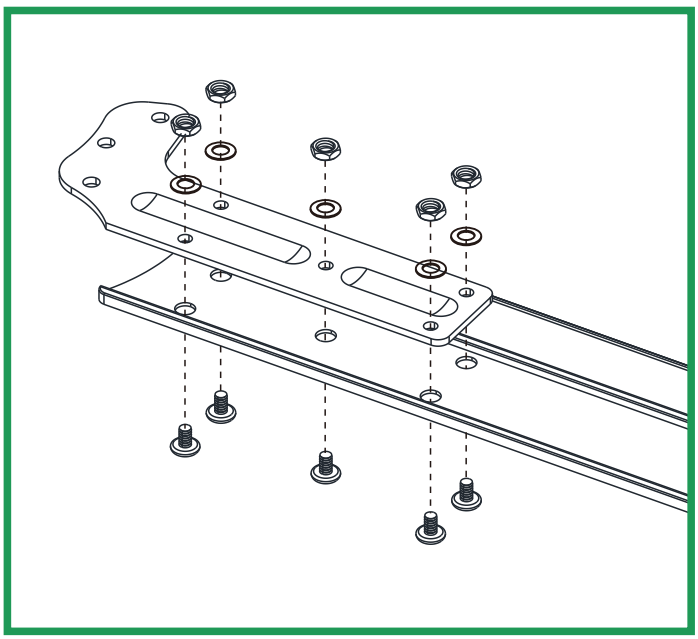

1. Drill holes with electric drill (φ8 mm).
2. Use expansion screws to fix the mounting bracket to the ceiling.




Fasten the mounting bracket to the ceiling with self-tapping screws.

## Step 2: Fan Blade Installation

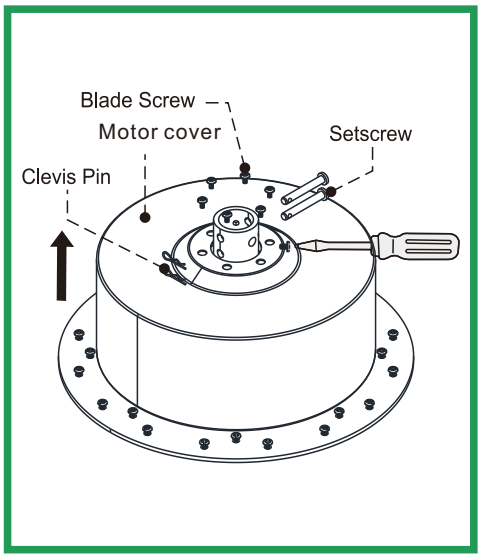




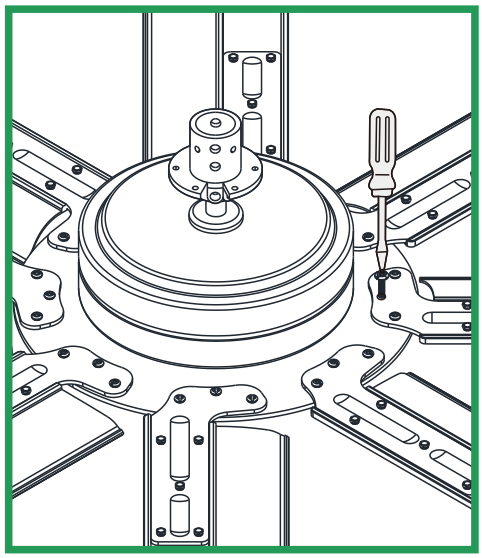
1 Align the blade fork with screw holes in front of the fan blades and tighten the screws.

**Note:**

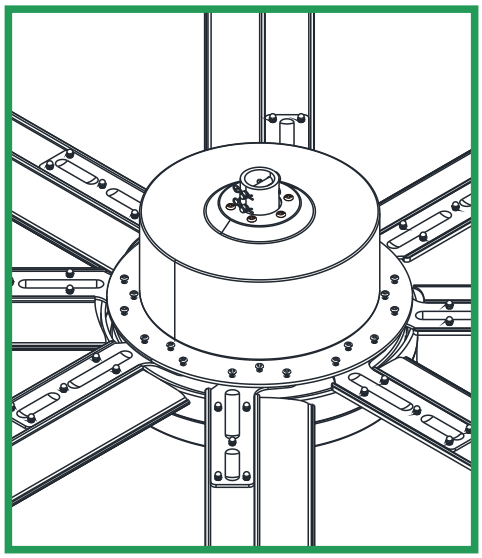
- Install the fan fork label face up.
- Fan blades need to be aligned with the “center” of the screw hole set.




1 First,remove the motor cover



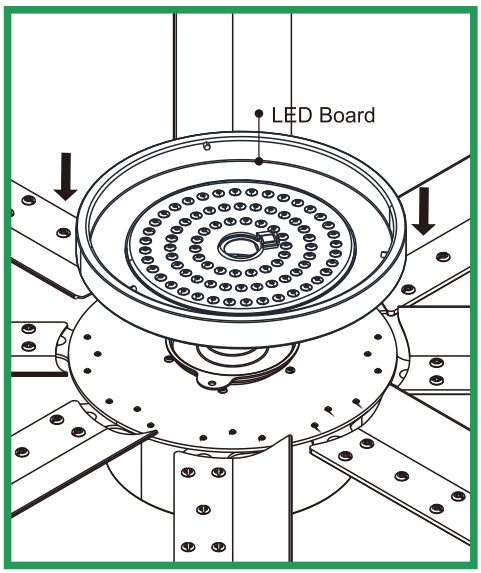
2 Clamp the fan in the motor hole and fix the an blade to the motor with screws



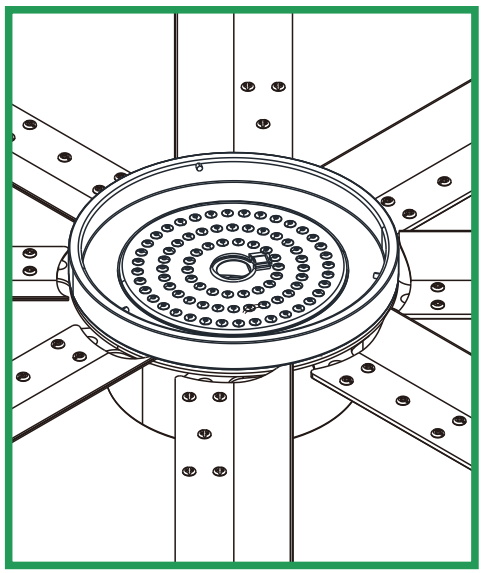
3 Install the motor cover back

The motor cover must be removed before installing the 72-inch fan blades onto the motor. If the motor cover is not removed, it will affect screw fastening. The reason for installing the blades above the motor disc is to ensure greater stability.

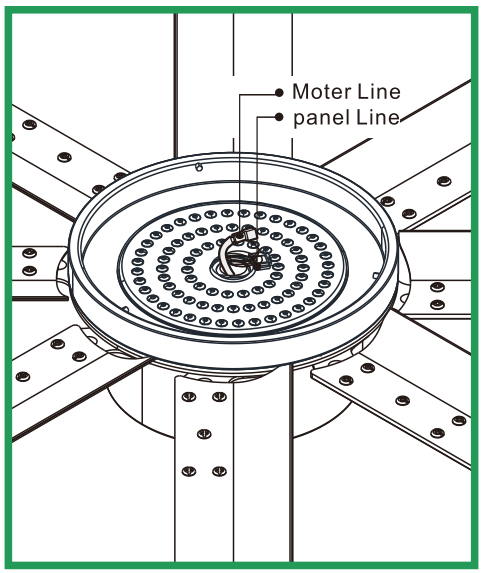
## Step 3: Installation of LED Board




1 Thread the motor line through the LED board, then align the LED board with the triangular cover on the motor and put it on.

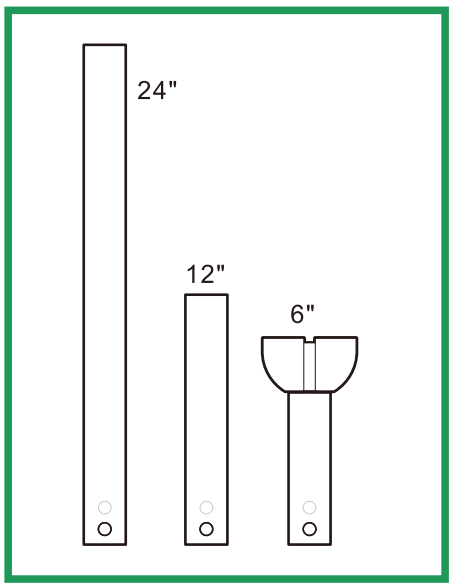


2 The LED board features magnetic adhesion and can be attached to the motor.

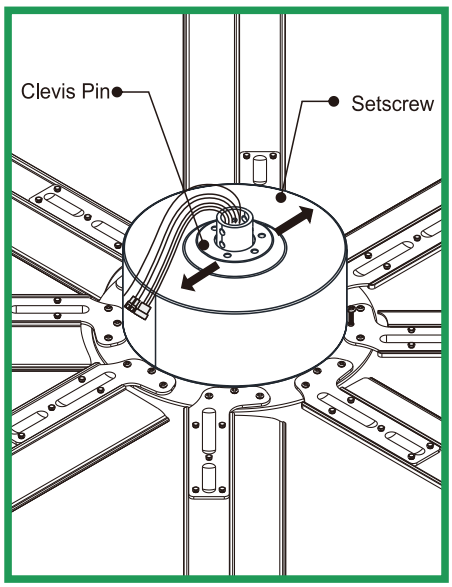



Connect the motor line and the lamp panel line.

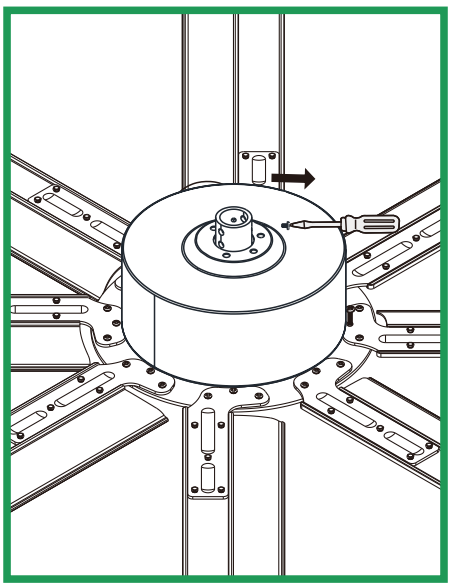
## Step 4: Downrod Installation



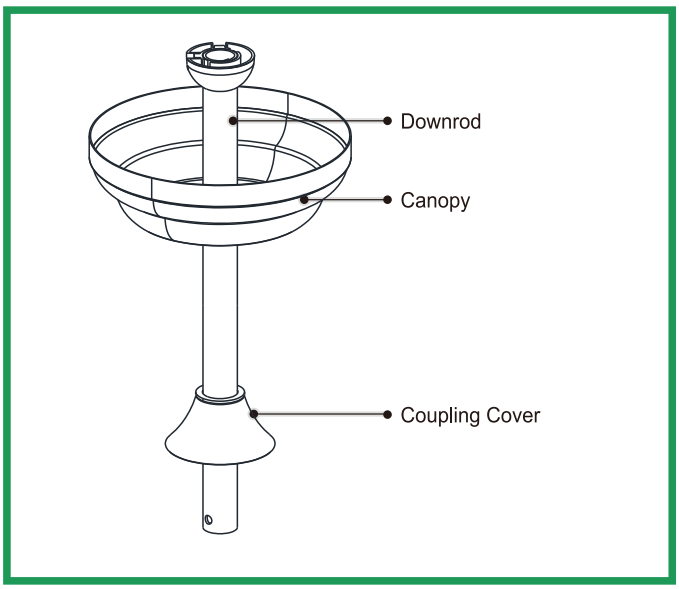

1 Select a suitable downrod. (lengths are available 6"/12"/24" )



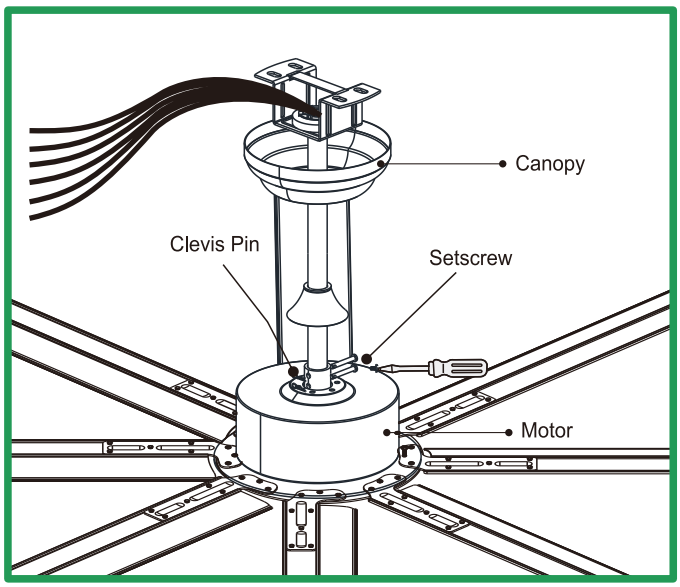

2 Take out clevis pin on the motor.



3 Loosen the screws on the motor, and do not take them out completely.

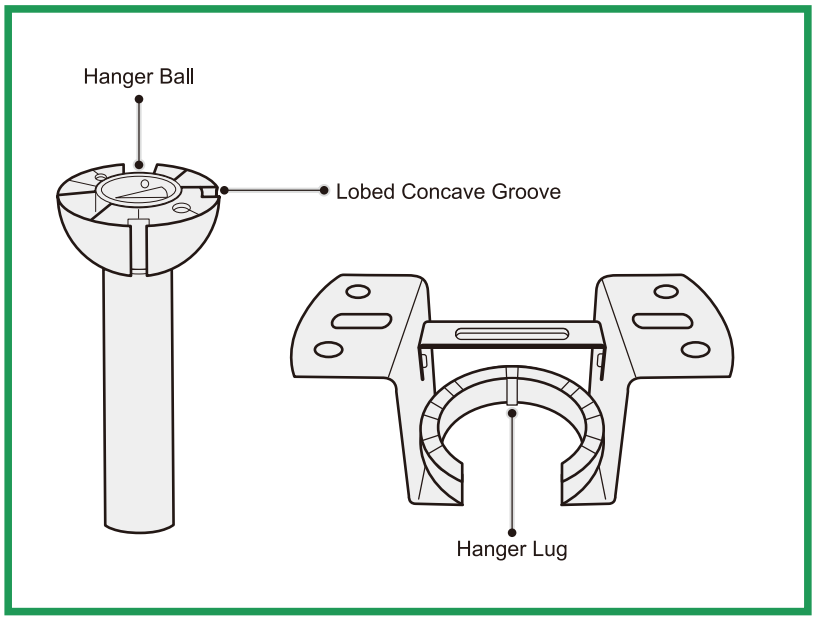



4 Assemble the canopy, canopy cover and coupling cover to the downrod in turn.

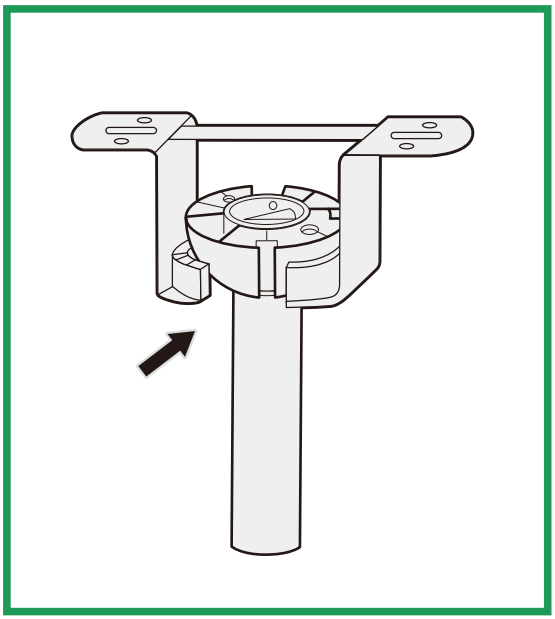



5 Thread the motor wire through the lower pull rod, lock the fixing screw with the clevis pin, and tighten the motor screw.

## Step 5: Installation of the Assembled Fan



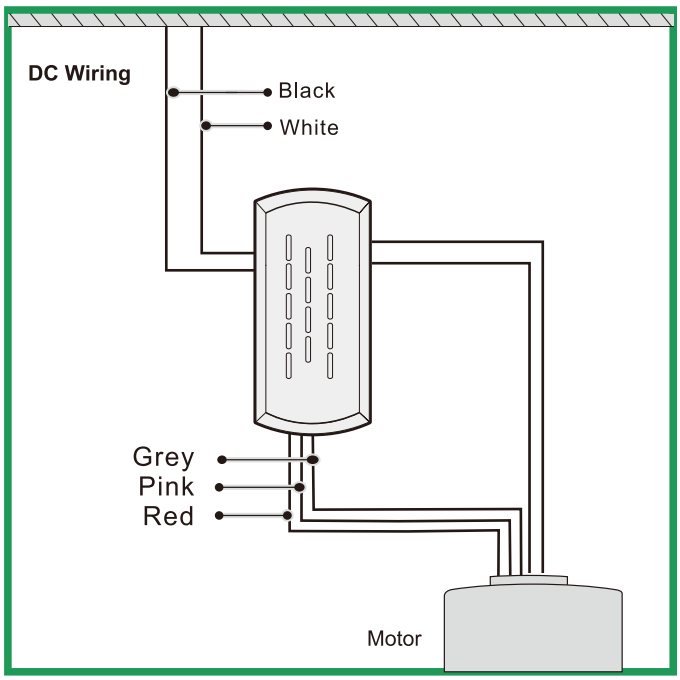

1 Lift the assembled fan onto the mounting bracket.



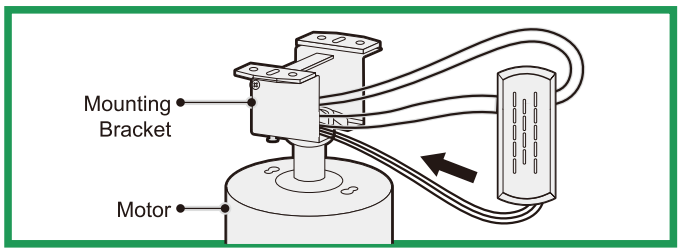
2 Ensure the concave groove of the hanger ball is positioned on the hanger lug of the mounting bracket.

## Step 6: Wiring Instruction

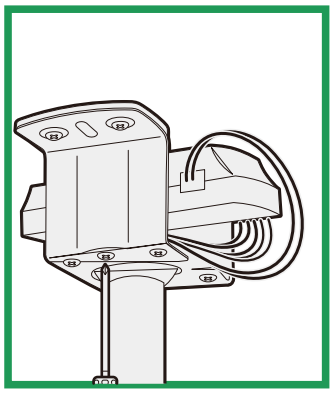
⚠ Shut off the power to the fuse box or circuit breaker before wiring.



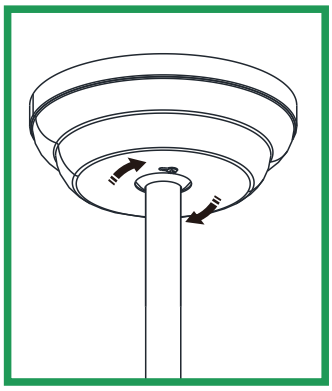

1 The receiver is connected to the motor power cord and the ceiling power cord respectively.




2 Put the receiver into the mounting bracket.



3 Cover the receiver and power cord and tighten the screws.



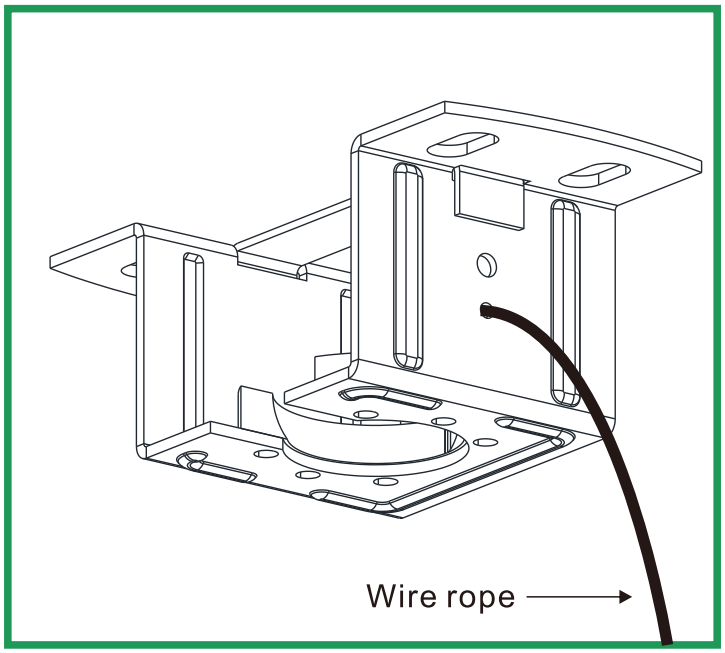
4 Decorative cover on, rotate, tighten.

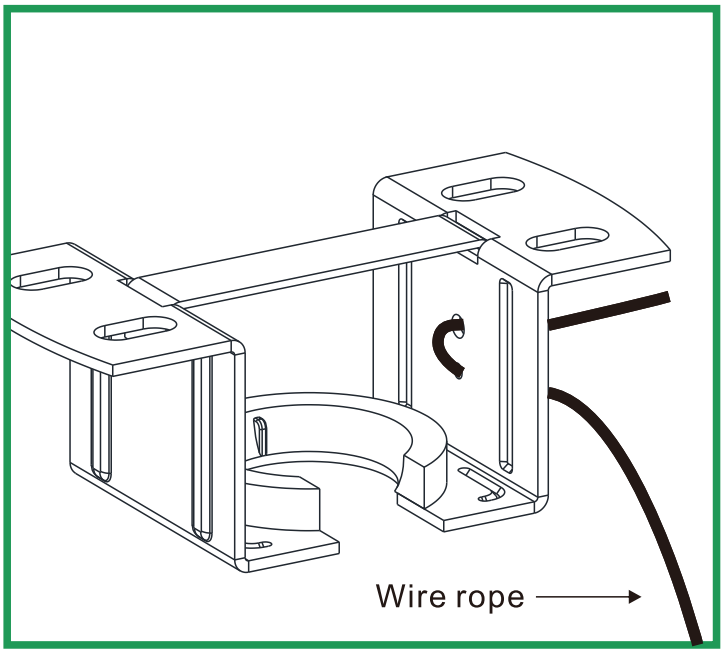
**Note:**
Connect wires color to color, plug to plug.

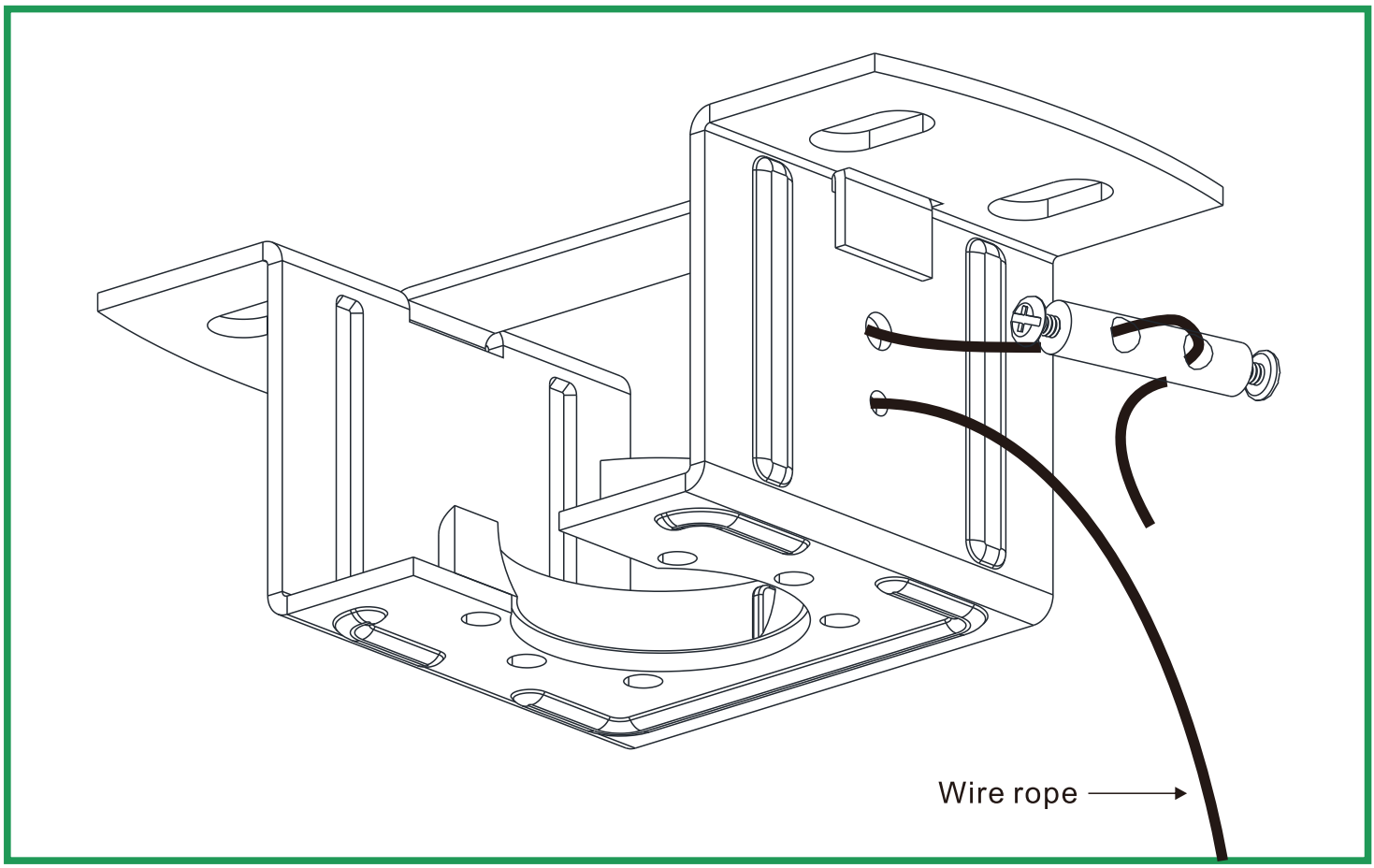
L Live Wire

N Neutral Wire

**Our product comes with a steel wire that helps secure the motor more firmly to the ceiling.**

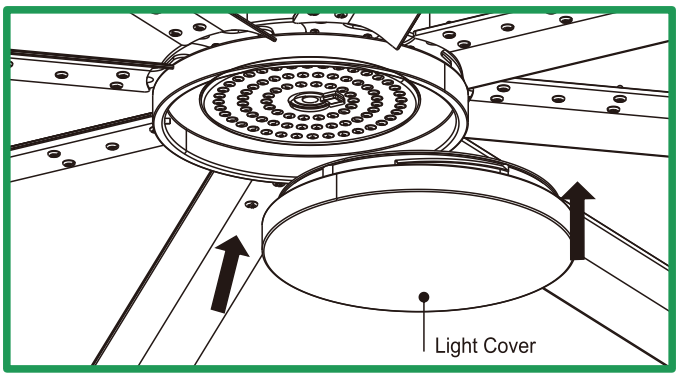


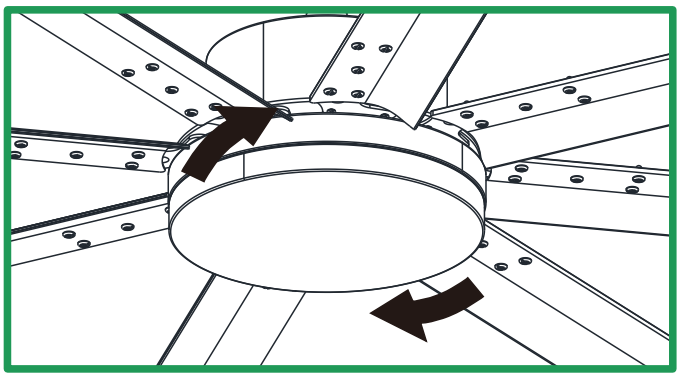



## Step 7:

### Install the Lam shadep

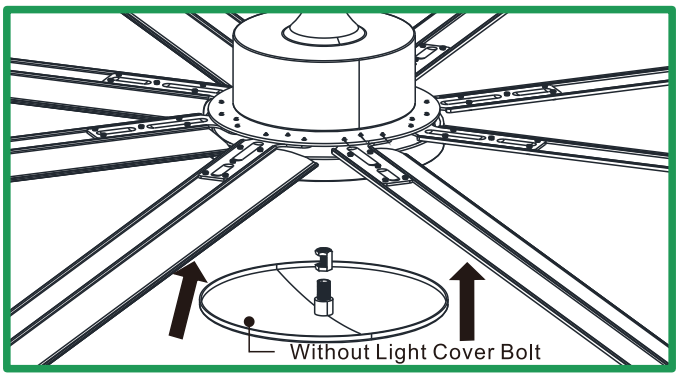



1 Put the light cover to the LED board.

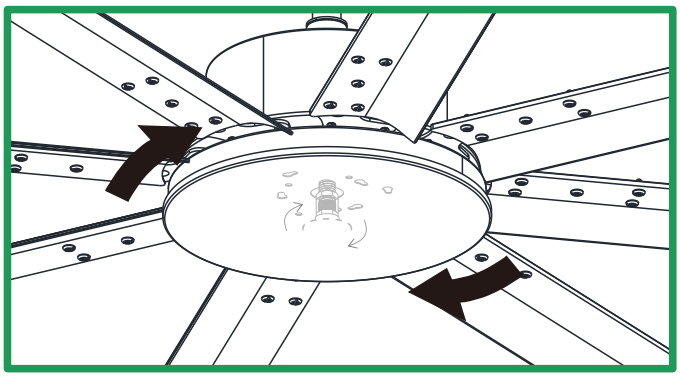


2 Spin forward to tighten the light cover.

### Install the Without Light Cover Bolt




1 Cover the Without Light Cover Bolt onto the Light panel



2 Spin forward to tighten the Without Light Cover Bolt.

## Step 8: Change Downrod(OPT)

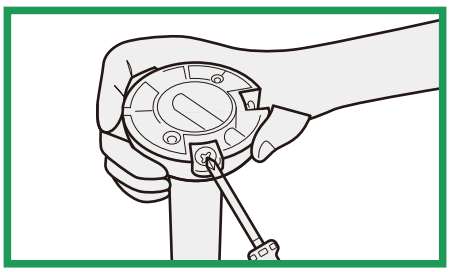
**How to choose different lengths of downrod**

1. The ceiling of the house is 100 inches from the ground, suitable for installing a 5-inch downrod.
2. The ceiling distance of the house is 110 inches, which is suitable for installing a 10-inch downrod.
3. The ceiling of the house is 120 inches from the ground, which is suitable for installing a 14-inch downrod.
4. If the space requires a longer boom, you will need to use a longer extension wire, the wire thickness should be selected close to the motor wire thickness, too thick or too thin (changing the resistance required by the receiver), the motor may not work.

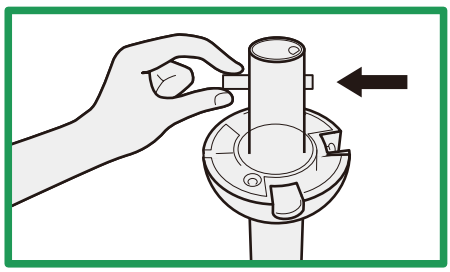
**NOTICE**

If the house suitable for installing a 1.5m(590 inches), it should a new controller, Please contact us for customization

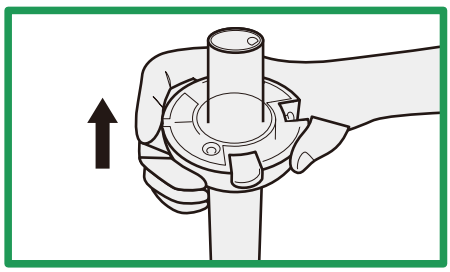
**If you need to change different length downrod, please follow these steps:**



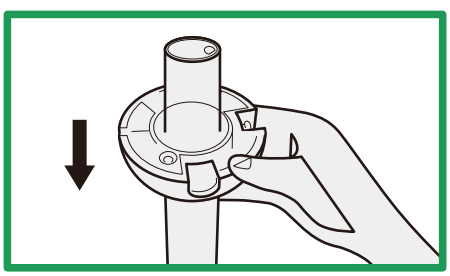
1 Loosen the screws on the hanging ball.



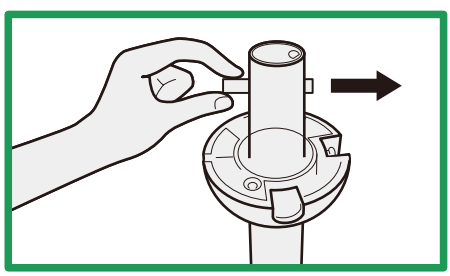
2 Remove the metal bar.



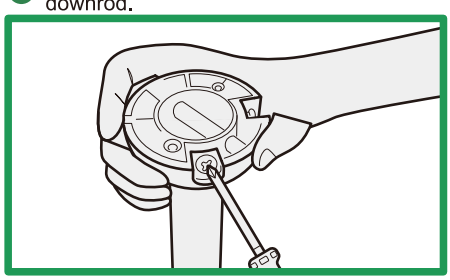
3 Take off the hanging ball from the original downrod.



4 Install the hanging ball to an appropriate downrod.

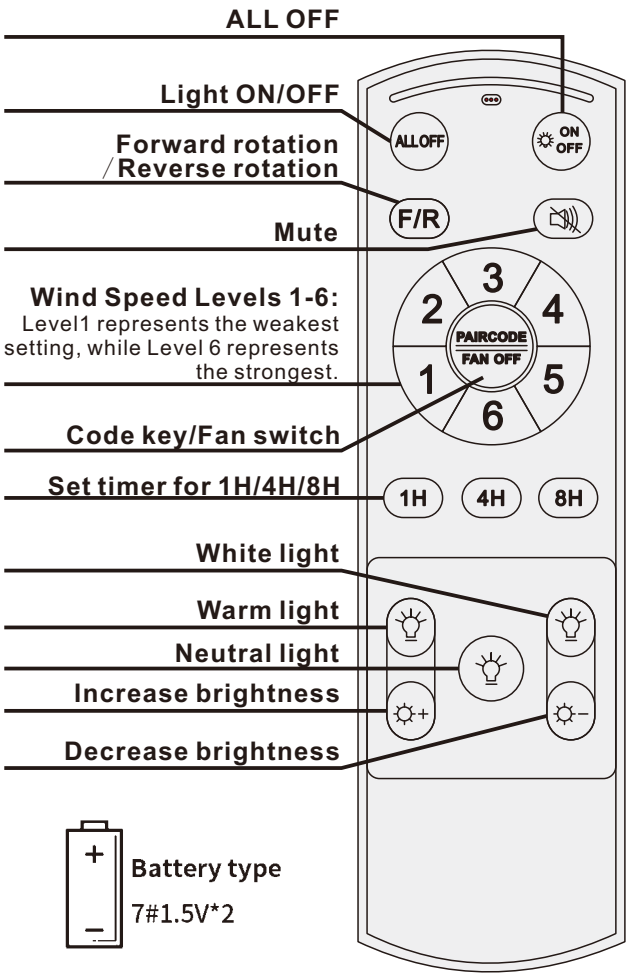


5 Insert the metal bar .



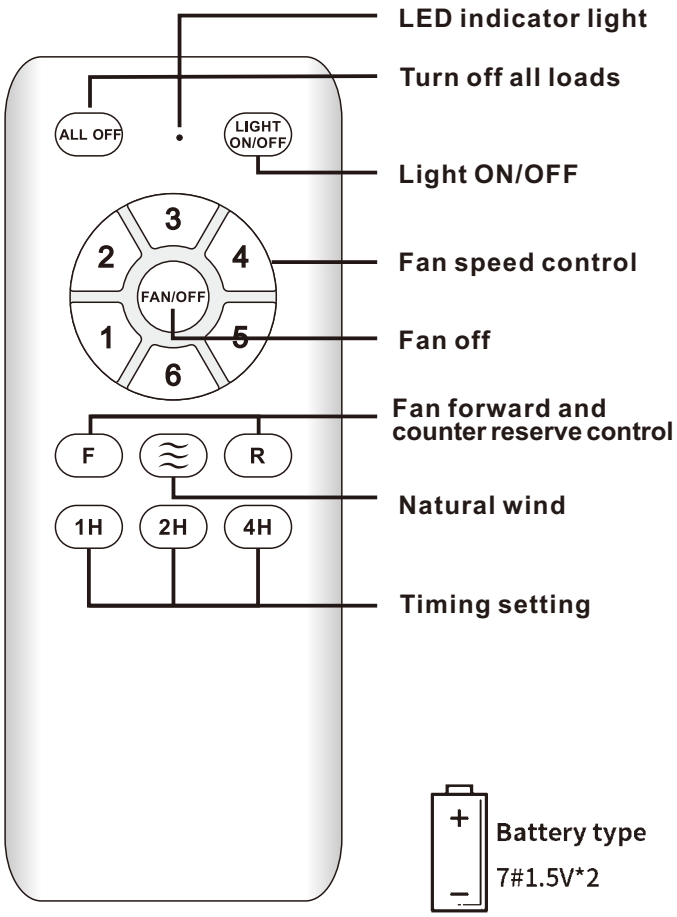
6 Tighten the screws.

## 72"/88"Remote Control




Battery not included

## 100"Remote Control

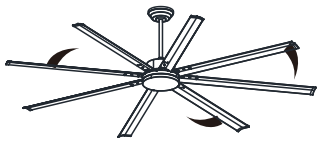



Battery not included

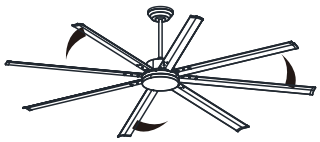
## Description of code matching method

After powering on the luminaire , press and hold the “PAIRCODE” button. the buzzer will emit a long beep once pairing is successful.
If there is no successful code , turn off the power and wait one minute to repeat the operation.

**Note**: Sensi g Distance: 33 ft - 49 ft (10 m - 15 m) Diection of the fan / Reverse Switch
**Reversible Function**



**Summer (Forward):**
A downward airflow creates a cooling effect.



**Winter (Reverse):**
An upward airflow increases the indoor temperature.

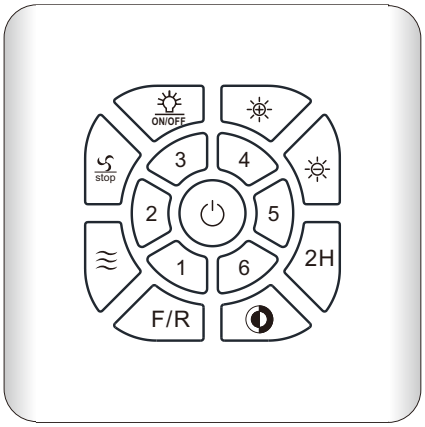
PS: If you want to change the fan's rotation direction, please press the button while the fan is running.

**Timing Control**

1H: The fan will automatically shut off after 1 hour.
2H: The fan will automatically shut off after 4 hours.
4h: The fan will automatically shut off after 8 hours.

Close the Timing Control: Press the button "FAN ON/OFF”

# 72"/88"Wall Control




| | |
|---|---|
| | Turn off all loads |
| ON/OFF | Light ON/OFF |
| | Brightness adjustment |
| stop | Fan ON/OFF |
| ≈ | Natural wind |
| 1-6 | Fan speed control |
| F/R | Fan forward and counter reserve control |
| 2H | The fan will automatically shut off after 2 hours |
| | Light and dark adjustment |

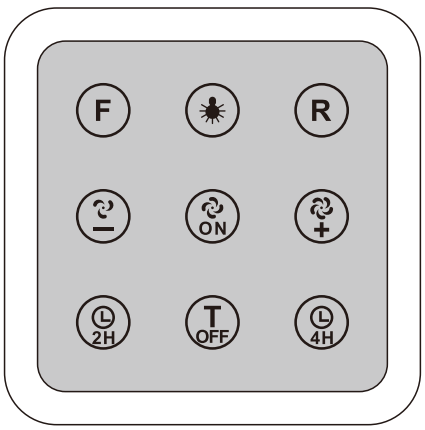
## Pairing Procedure

Pairing Procedure
Turn on the power switch, hear the"Beep" within 3 seconds after a long press" The fan stops" key, the receiver issued'Beep"one sound, on the code success. If the code matching is not successful, turn off the power and wait one minute to repeat the operation

**Battery type**
7#1.5V*2

**Battery not included**

# 100"Wall Control




- F Fan forward reserve control
- Light ON/OFF
- R Fan counter reserve control
- Increase in fan air volume
- ON Fan ON/OFF
- Decreased in fan air volume
- 2H The fan will automatically shut off after 2 hours
- T OFF Cancel scheduled shutdown
- 4H The fan will automatically shut off after 4 hours

## Pairing Procedure

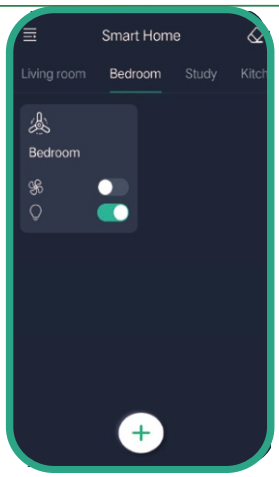
1. Switch on the power supply. Within three seconds of hearing a ‘beep’, simultaneously press the ‘Fan On’ and ‘2-Hour’ buttons. The receiver will emit a ‘beep’ to indicate successful pairing.
2. Should pairing fail, switch off the power supply and wait one minute before repeating the above procedure.

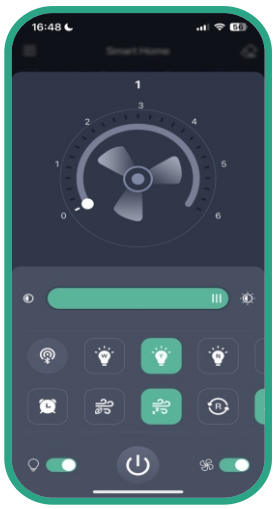
**Battery type**
7#1.5V*2

**Battery not included**

# APP Control

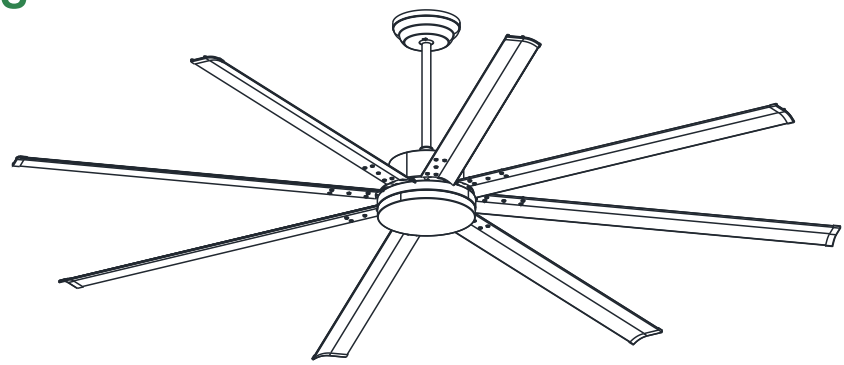
- NOTE: Scan the QR code and install the APP on your phone, or searchand install “FanLampPro” from Google Play, Apple App Store, and other appstores. Make sure your phone is connected to the internet and **BLUETOOTH** enabled.




| | |
|---|---|
| | Pair button. Click it within 5 seconds after turning on the fan from the power switch. Once the light flashes or beeps, it has been successfully paired with the phone and can be controlled through the phone. |
| | Slide to change the fan speed |
| | Slide to change the brightness of the light |
| | Timer the fan |
| | Sleeping wind |
| | Natural wind: fan speed will change automatically when use this function |
| | Fan moves reversely |
| | Oscillating funtion |
| | Fan moves forwards |
| | Night light (10% brightness in neutral white) |
| | Quick switch for "Natural" light color |
| | Quick switch for "Yellow" light color |
| | Quick switch for "White" light color |
| | Turn on/off the light |
| | Turn on/off the fan |
| | Unpair button. Click it within 5 seconds after the fan is powered on. After the fan flashes or beeps. it has been successfully unpaired with the phone. |

# SPECIFICATIONS



| | | | |
|---|---|---|---|
| Product Name | Ceiling Fan | Gross Weight | 8.0KG-12KG |
| Rated Voltage | 110V | Lampshade Size | Φ220- Φ290 |
| Motor Power | 65W-120W | control method | Remote Control |
| Lamp configuration | 24 W bi-color LED | Fan blade | 8 Splint Fan Blades |

# TROUBLESHOOTING

If there is a problem with the fan during use, please check the following tips for solutions. If the problem still cannot be solved, please contact our after-sales team.

### The Fan Dose 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 Humming Noise.

- Make sure the controls 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 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.
- Give the fan a "Break in Period" of a few hours to a few days, then repeat the steps above.

### The Fan Wobbles.

- Make sure the mounting plate and hardware at the ceiling are firmly fastened.
- Make sure all screw fittings on the fan are tight.
- If necessary, use the self-tapping screws provided to further secure the bracket to the joist.