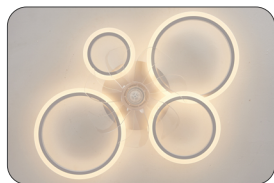
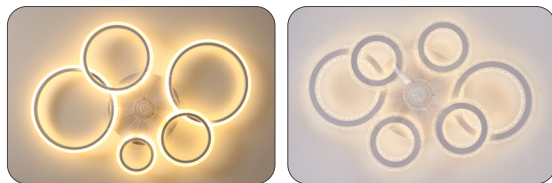


# INSTRUCTION MANUAL



Scan the QR code to watch the assembly video



Please read this instruction manual carefully before using the product and keep it properly.

## Accessories



A\*2



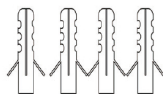
B\*2



Wrench\*1



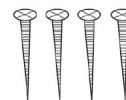
F\*2



I\*4



G\*2



H\*4



Fan Blade\*1

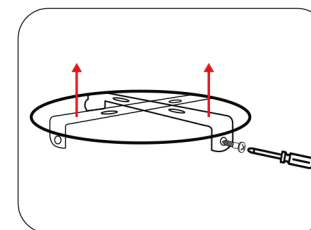


Blade Cover\*1

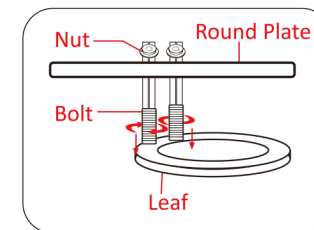


Remote Control\*1  
Expansion Screw\*2

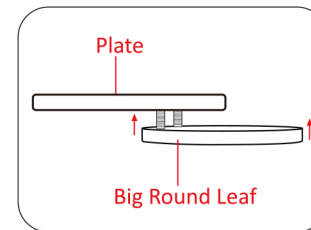
## How to Assemble



**STEP1:** Unscrew the cross from the round plate.



**STEP2:** Rotate all the bolts on 6 leaves.



**STEP3:** Align the bolts on the blades through the holes on the plate. Tighten the bolts with nuts in the same straight line. Please fix the two large circles first. Then two medium sized circles, and the last small sized circle.

## Maintenance

Here are some suggestions to help maintain your fan

- Because of the fan's natural movement, some connections may become loose. Check the support connections, brackets, and blade attachment twice a year. Make sure they are secure.
- Clean your fan periodically to help maintain its new appearance over the year. Do not use water when cleaning. This could damage the motor, or possibly cause electrical shock.
- Use only a soft brush or lint-free cloth to avoid scratching the finish. Cleaning products may damage the finished.
- There is no need to oil your fan. The motor has permanently lubricated bearings.
- If installed in a coastal, humid environment, regular surface cleaning may be necessary to avoid deterioration or oxidizing effects of salt or other corrosive elements. A Damp Location rating is not an assurance of finish durability. Preventative measures should be taken depending on the environmental exposures your fan will undergo to preserve and protect the finish quality and appearance of your fan.

## Troubles hooting

Please read all installation instructions carefully. After reviewing the tips below, if you can't solve the problem, please contact customer service for more help

### Fan not responding to remote control

- Check that all wire connections are secure and follow the instructions to use the remote to pair with the fan light.
- Verify with a voltmeter that power is on and reaching the receiver.
- Verify that the controller battery is installed with the correct polarity, as indicated inside the battery cover

### Light does not work

- Check wire connections at ceiling and receiver.
- Confirm that LED wire leads and terminal block are properly connected to the LED board.

### The fan makes a repetitive ticking sound

- Check for obstructions in the rotor path.
- Make sure mounting hardware at the ceiling is secure.
- Make sure all other hardware and blade attachments are tight.
- Give fan adequate "Break in Period" of several hours to several days then repeat steps above.

## Troubles hooting

### Fan makes humming noise

- Be sure you are using the control set supplied with your fan. Make sure all fittings are firmly secured. Loose parts will often cause vibrational noise or humming. Removal and re-attachment can sometimes remedy such resonant vibrational noise.

### Fan wobbles

- Make sure the mounting plate and hardware at the ceiling are secure and firmly fastened. If necessary, use the wood screws provided to further secure the outlet box to the joist.
- Carefully lower motor housing and verify that the mounting plate is secure to the outlet box, screws are tight.

## WARNING

Before servicing or cleaning your fan, switch power off at the service panel and lock the service disconnecting means to prevent power from being switched on accidentally.