

## Trouble Shooting

### 1. Fan doesn't work

- Make sure the fixture is connected to an ON/OFF wall switch, not dimmer switch.
- Check the remote control battery (not included in this package).
- Check the circuit breaker to ensure the power is on.
- Turn off power from the circuit breaker, then loosen the canopy and check all the connections according to the wiring diagram.

### 2. Bulbs Do Not Light Up / Flicker / Noisy Operation

- Make sure the fixture is connected to an ON/OFF wall switch, not dimmer switch.
- Check your power and switch to make sure it's power on.
- Check the bulb to make sure it's installed correctly.
- Change a new bulb.

### 3. Noisy Operation

- Tighten the light fitting
- Re-tighten all screws on bracket, downrod (do not over tighten).
- Check to see if any of the blades are cracked. If so, replace the blades.

### 4. Excessive wobbling

- Tighten all of the screws.
- Check that the hanger ball is properly seated. Be sure the fixation slot is locked by the bracket (Fig 4).

### 5. Remote does not work

- Make sure the battery is installed correctly.
- Pair the remote control again (See page 6).
- Install 2 new batteries.

## Clean And Care

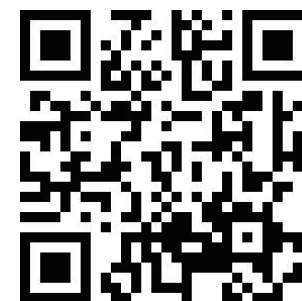
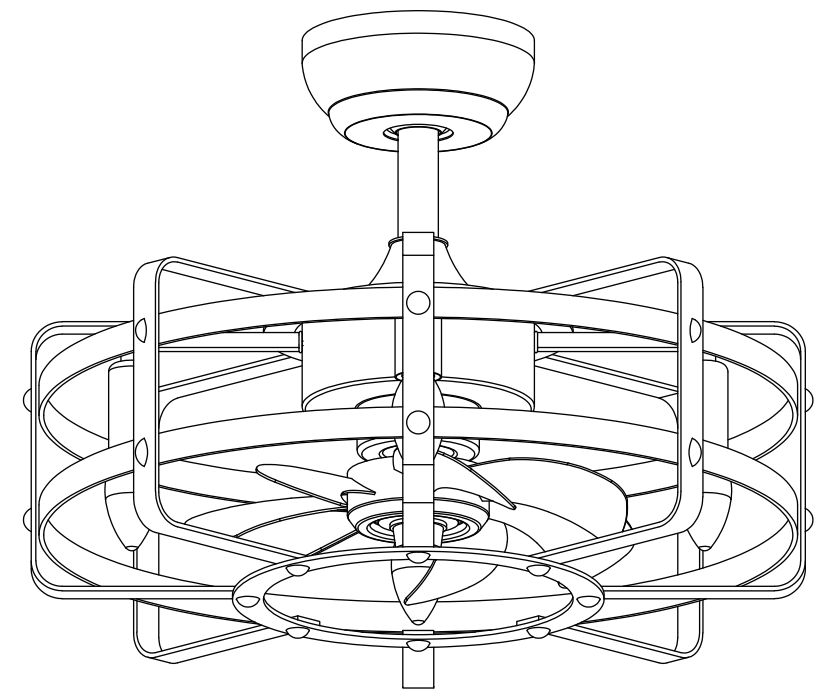
To clean, wipe fixture with soft cloth. Spray from chemical cleaners can discolor the finish of fixture. Do not use scouring pads, powders, steel wool or abrasive paper to clean this fixture.

## 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.

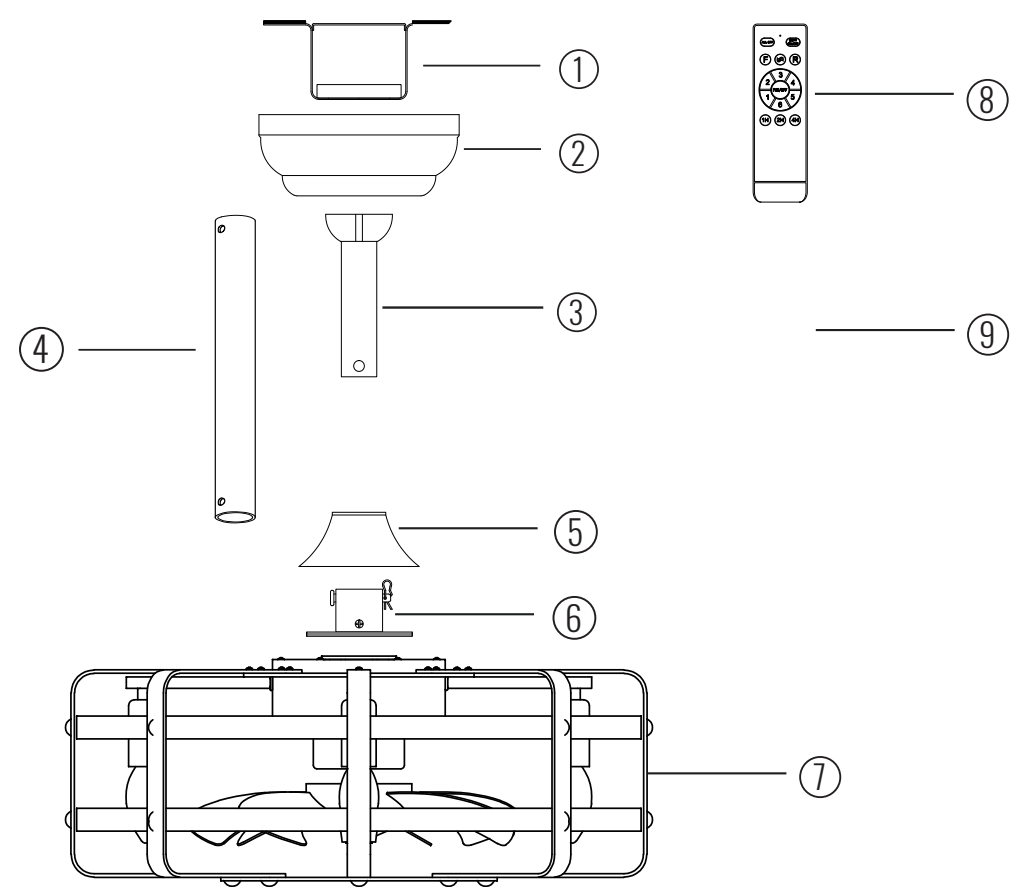
# Manual Book

## Chandelier Light



Scan for Installation Video

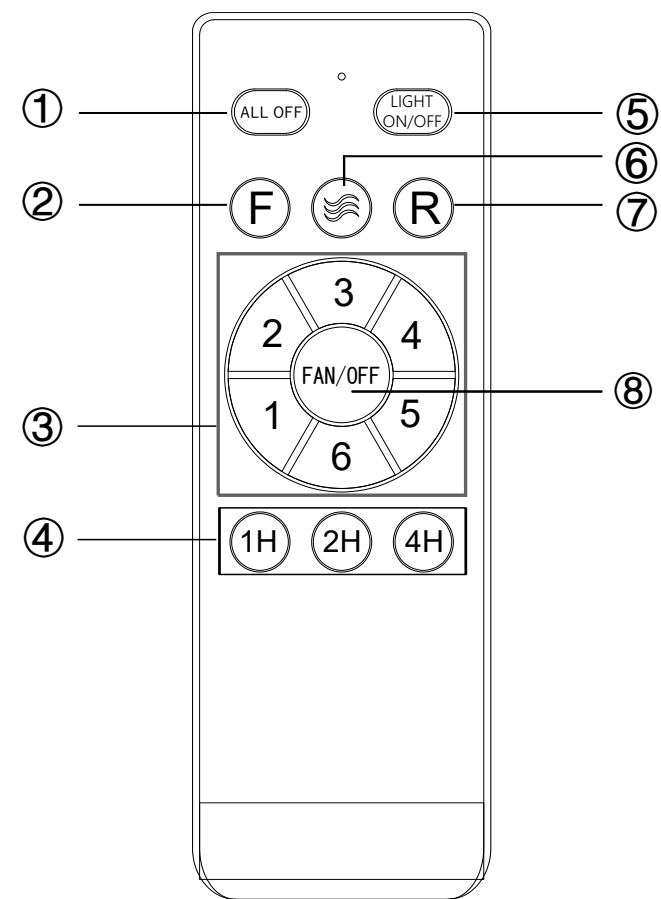
Packing List



| Name               | QTY | Name             | QTY   |
|--------------------|-----|------------------|-------|
| ① Mounting Bracket | 1   | ⑥ Downrod Hub    | 1     |
| ② Canopy           | 1   | ⑦ Light Shade    | 1     |
| ③ 5-inch Downrod   | 1   | ⑧ Remote Control | 1     |
| ④ 10-inch Downrod  | 1   | ⑨ Hardware Bag   | 1 Set |
| ⑤ Coupling Cover   | 1   |                  |       |

**NOTE:**  
1. Remote control requires Alkaline Battery AAA 1.5V x 2pcs (not included).

Remote Control Instructions



**NOTE:**  
**Please insert 2 batteries before using.**  
**AAA 1.5V battery x 2pcs (not included)**

①: Turn off the fan and lights.  
②⑦: "F" refers the fan rotates forward. "R" refers the fan rotates in reverse.  
③: 1/2/3/4/5/6 for fan speeds.  
④: 1H/2H/4H for timing the fan.  
⑤: Turn on/off the lights.  
⑥: Natural wind of the fan, fan speed will change automatically when use this function.  
⑧: Turn off the fan.

**REMOTE SIGNAL PAIRING:** If the remote control loses signal of the fan, turn off the power from wall switch, then turn it on, press ⑧ immediately for around 3 seconds, after the fixture beeps or flashes, then it's done.

## 5. Attach the Canopy

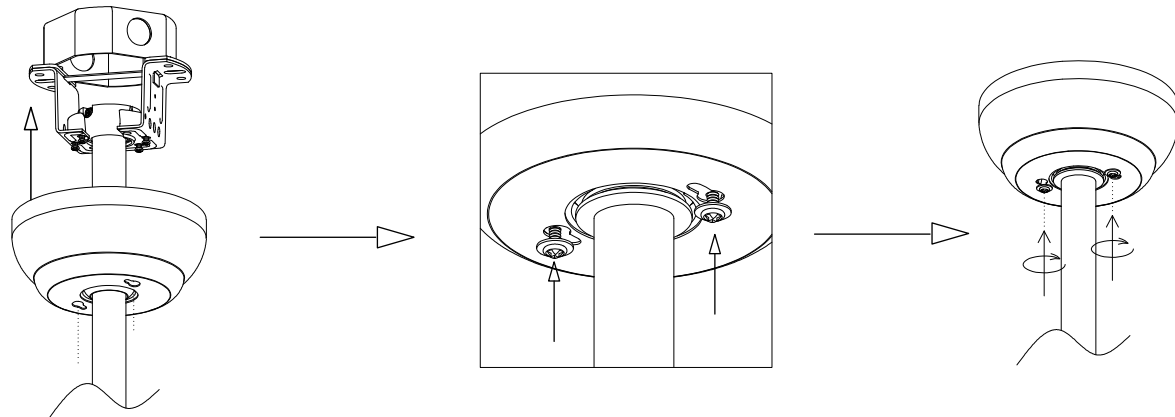


Fig. 6

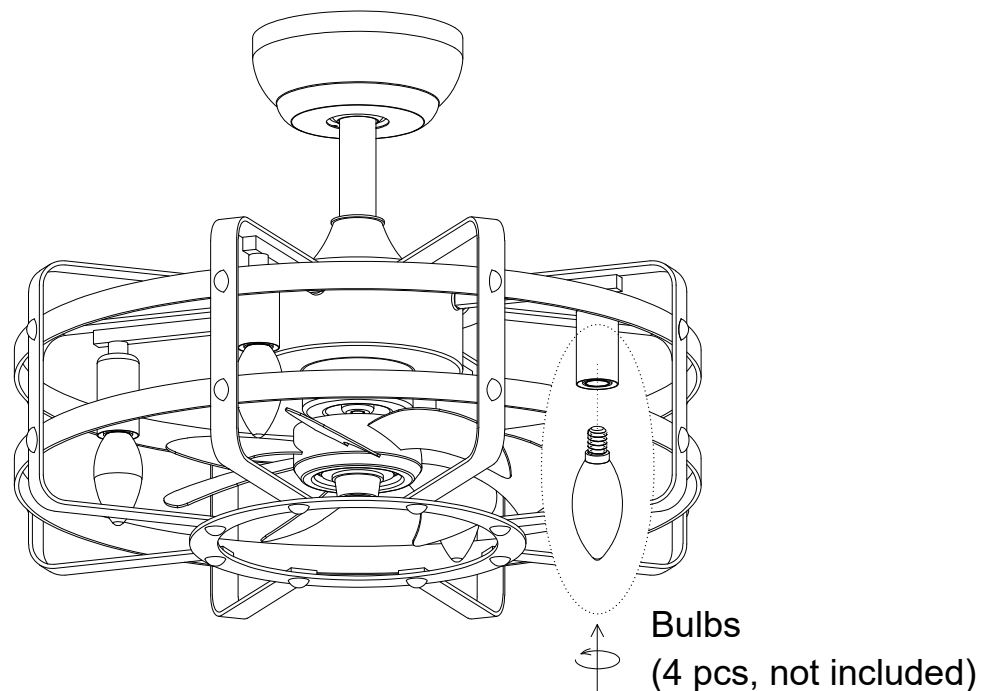
**Step 1.** Loosen the canopy screws from the mounting bracket but do not take off.

**Step 2.** Push canopy up to the ceiling, making canopy screws go through the screw holes on canopy, then rotate canopy to make it lock onto the canopy screws.

**Step 3.** Tighten the canopy screws to secure the canopy.

## 6. Install Light Bulb

Install light bulb (E12 x 4, Max 40W each, LED recommended)



## Safety Rules

1. Be sure the power to the wires you are working on is disconnected, 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.
2. A qualified licensed electrician is required for the installation.
3. The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 70 pounds. Use only UL (cUL for Canadian Installation) listed mounting boxes marked "FOR FAN SUPPORT".
4. The fan must be mounted with a minimum of 7 feet clearance from the trailing edge of the blades to the floor.
5. Do not operate reversing switch while fan blades are in motion (if applicable). Fan must be turned off and blades stopped before reversing blade direction.
6. Do not place any objects in the path of the blades.
7. To avoid personal injury or damage to the fan and other items, be cautious when working around or cleaning the fan.
8. Do not use water or detergents when cleaning the fan or fan blades. A dry dust cloth or lightly dampened soft cloth will be suitable for the cleaning.
9. After marking electrical connections, spliced conductors should be turned upward and pushed carefully up into outlet box. The wires should be spread apart with the grounded conductor on one side of the outlet box.
10. Electrical diagrams are reference only, different fan light may have different light shade and bulbs.
11. Use only our replacement parts. This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions may cause harmful interference to radio communications.

### Warning:

To reduce the risk of personal injury, use only the two steel screws and washers provided with the outlet box for mounting to the outlet box. Most outlet boxes commonly used for the support of lighting fixtures are not acceptable for fan support and need to be replaced, consult a qualified electrician if in doubt.

To reduce the risk of fire, electric shock or person injury, mount fan to outlet box marked "acceptable for fan support".

To reduce the risk of personal injury, do not bend the blade brackets (also referred to as flanges) during assembly or after installation. Do not insert objects in the path of the blades.

# 1. Assemble the Fan

**NOTE:** This ceiling fan is supplied with two types of hanging downrods:

1. The short downrod for "close-to and flat ceiling" installation (less than 9 feet).
2. The long downrod for high or angled ceiling less than 22°.
3. Please contact us if you need longer downrod or angled ceiling greater than 22°.

## 1.1. Attach the Downrod Hub

Attach the downrod hub onto the light shade with screws provided as Fig. 1.

## 1.2. Assemble the Fan

**Step 1.** Assemble the canopy and coupling cover as Fig. 2.

**Step 2.** Remove the clevis pin, "R" pin and set screws from the top of the fan motor assembly.

**Step 3.** Route wires from the top of the fan motor through downrod.

**Step 4.** Align the holes at the bottom of the downrod with the holes in the collar on top of the motor housing (Fig. 2).

Carefully insert the clevis pin through the holes in the collar and downrod.

Be careful not to jam the pin against the wires inside the downrod. Insert the "R" pin to the end of the clevis pin (Fig. 2).

**Step 5.** Tighten the downrod with set screws provided and fit the coupling cover onto the light shade.

# 2. Install the Bracket

Take off the screws and washers from outlet box, attach the mounting bracket to the outlet box with screws and washers taken off or provided in package. (Fig. 3)

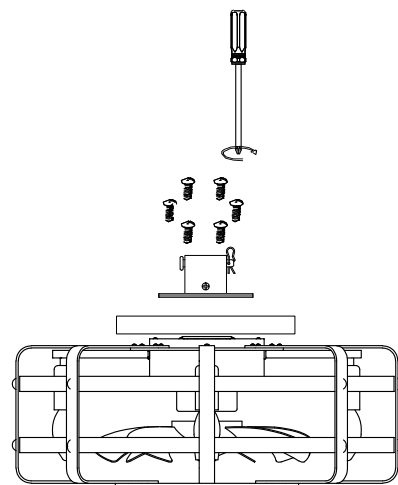


Fig. 1

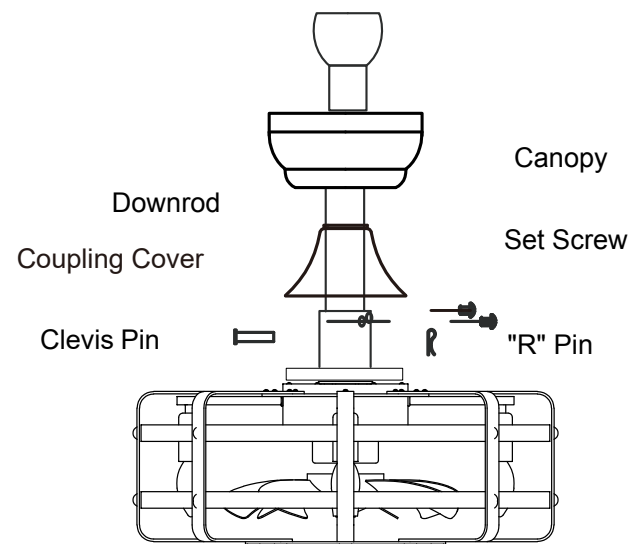


Fig. 2

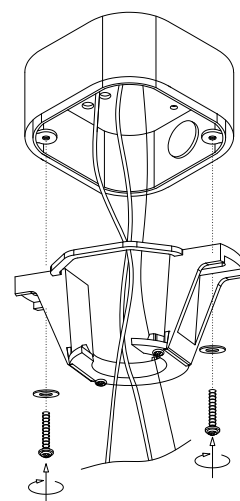


Fig. 3

# 3. Hang the Fan

Lift the downrod into the mounting bracket. Rotate the downrod until the tab in the mounting bracket is seated in the fixation slot in the downrod ball.

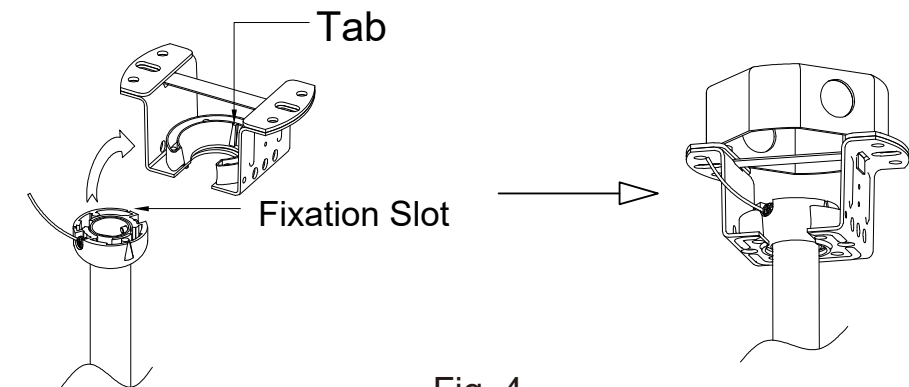


Fig. 4

# 4. Connect the Wires

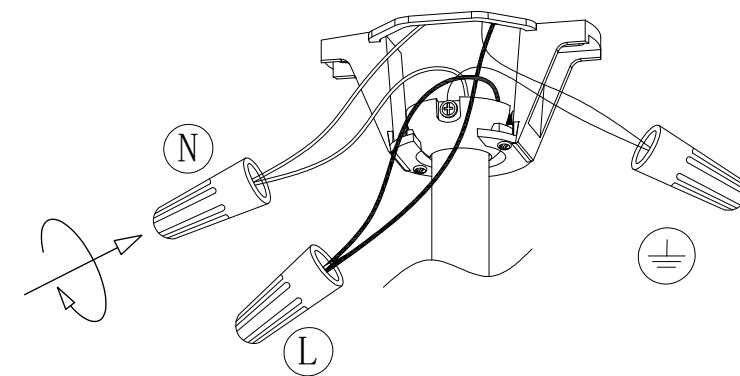


Fig. 5

**Step 1.** Connect the wires from the fan to the house supply wires with wire nuts, 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.

**Step 2.** Spread apart the wires so that the hot wires are on one side of the outlet box and the neutral wires are on the other side.

## NOTE:

1. This fan only needs one set of input wires (black, white and ground wire). Both of the fan and lights will be controlled by the remote controller.

2. This fan can only be connected onto on/off switch if you have one, Not suitable for dimmer switch.