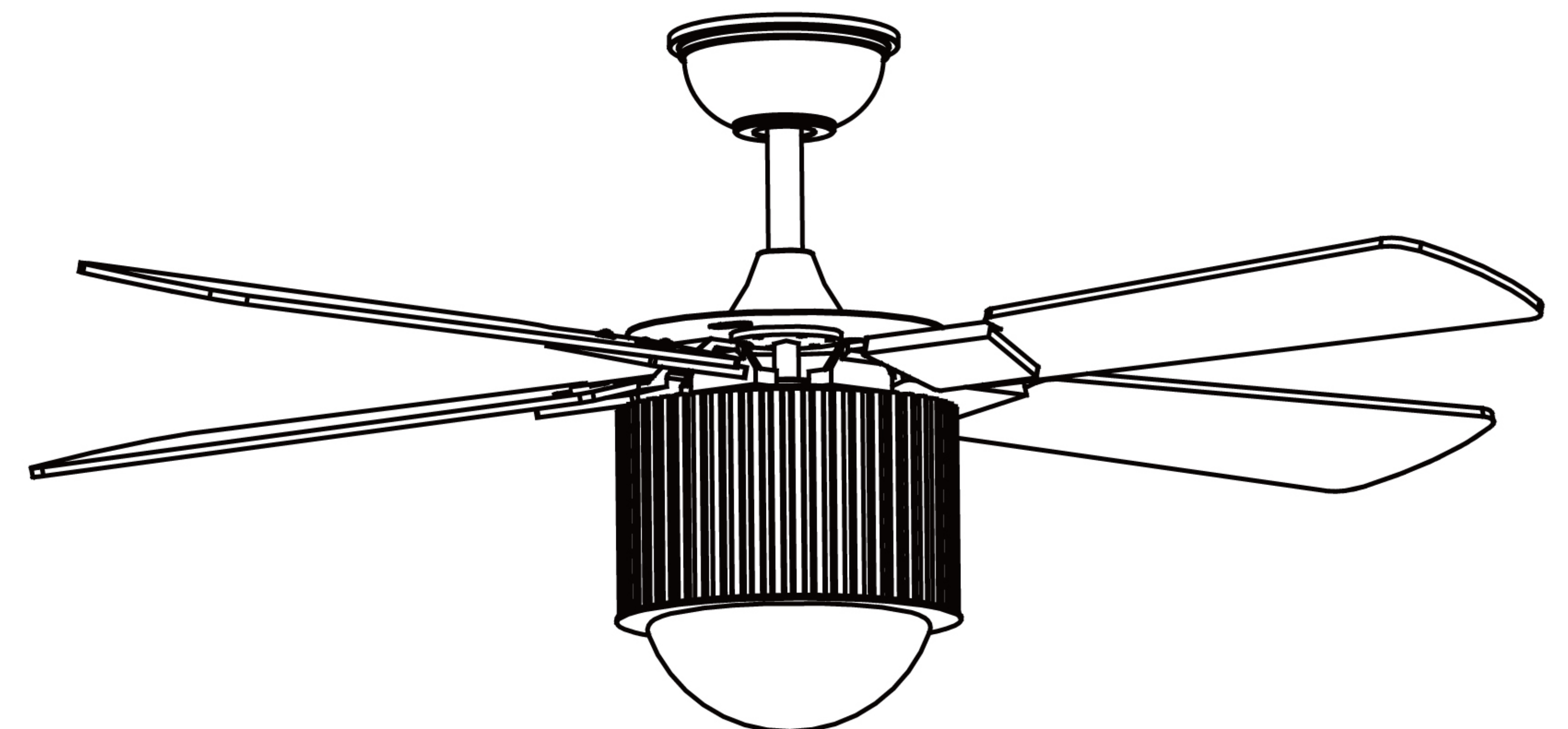


CEILING FAN INSTRUCTIONS

QAZQA



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Fan and Light are to be earthed. Bracket must be firmly screwed to solid, concrete ceiling, steel structure or timber frame-it timber is to be added it must be nailed between beams



Installation Safety Tips

WARNING: TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

READ AND SAVE THESE INSTRUCTIONS

1. Installation work and electrical wiring must be done by qualified person(s) in accordance with applicable codes and standards (ANSI/NFPA 70-1999), including fire-rated construction.
2. Use this unit only in the manner intended by the manufacturer. If you have any questions contact the manufacturer.
3. After making the wire connections, the wires should be spread apart with the grounded conductor and the equipment-grounding conductor on one side of the outlet box and ungrounded conductor on the other side of the outlet box.
4. Before you begin installing the fan, Switch power off at Service panel and lock service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.
5. Be cautious! read all instructions and safety information before installing your new fan. Review the accompanying assembly diagrams.
6. When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.
7. Make sure the installation site you choose allows the fan blades to rotate without any obstructions. Allow a minimum

the most wobble. This will almost always be the highest speed.

B) Turn the fan off. Select any one blade and place the balance clip half way between the blade tip and blade holder, on the rear edge of the blade.

CAUTION: Be careful to stay clear of the blades when running. If the clip is not secure, injury may result from the clip flying off.

C) Turn the fan on. Observe if the wobble is better or worse. Turn the fan off and move the clip to the next blade. Do the same for all blades and note on which blade the clip improves the wobble the most.

D) Place the clip on the blade which showed the most improvement and by trial and error move the clip in and out along the blade to find the position which most improves the wobble.

E) Remove the clip and discard. Once the exact position is determined, place a weight on bottom of the metal blade holder on its centerline. Press the weight firmly to ensure it is firmly attached to the blade holder. Add more weight as needed to balance.

- 4. If light does not work:**
1. Check wire from fan to make sure it is connected to hot wire from house.
 2. Check for loose or disconnected wires in fan switch housing.
 3. Check for loose or disconnected wires in light kit.
 4. Check for faulty light bulbs.

CAUTION: Make sure main power is turned off before entering switch housing.



- 2. IF FAN SOUNDS NOISY:** 1. Check to make sure all screws in motor housing are snug(not over tightened).
2. Check to make sure the screws which attach the fan blade holder to the motor are tight.
3. Check to make sure wire nut connectors in switch housing are not rattling against each other or against the interior wall of the switch housing.

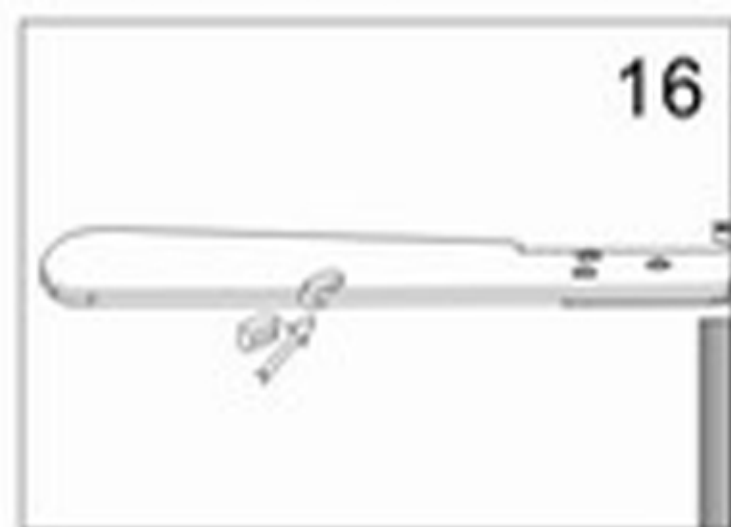
CAUTION: Make sure main power is turned off before entering switch housing

4. Some fan motors are sensitive to signals from Solid State variable speed controls.

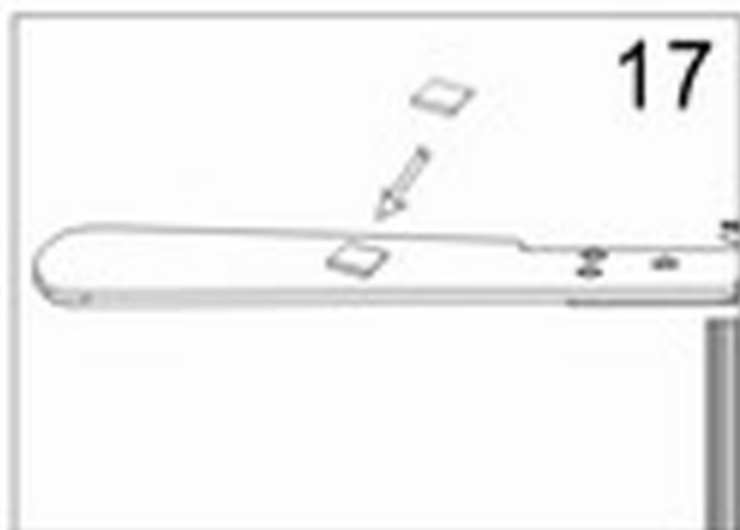
DO NOT USE a Solid State variable speed control.

5. Allow "break-in" period of 24 hours. Most noises associated with a new fan will disappear after this period.

- 3. If fan wobbles:** 1. Make sure that the ridge of the canopy engages the notch in the downrod ball.
2. Check that all blades are screwed firmly into blade holders.
3. Check that all blade holders are tightened securely to motor.
4. Make sure that canopy and mounting bracket are tightened securely to ceiling junction box



5. Dynamic balancing involves 'counter-weighting'. By using a small weight opposite to the point of wobble, you can in almost all cases eliminate the wobble. The procedure requires much trial and error, and a certain amount of patience to achieve the correct position of the counterweight.



A) Determine which fan speed causes

clearance of 7 feet from the floor to the trailing edge of the blade.

8. To reduce the risk of fire, electric shock, or personal injury, mount to outlet box or supporting system acceptable for fan support. (Mounting must support at least 35 lbs.)

9. Do not bend blade holders during installation to motor, balancing or during cleaning. Do not insert foreign object between rotating blades.

10. Attach the mounting bracket using only the hardware supplied with the outlet box.

11. To reduce the risk of fire or electric shock, do not use this fan with any solid state fan speed control device, or variable speed control.

12. If this unit is to be installed over a tub or shower, it must be marked as appropriate for the application.

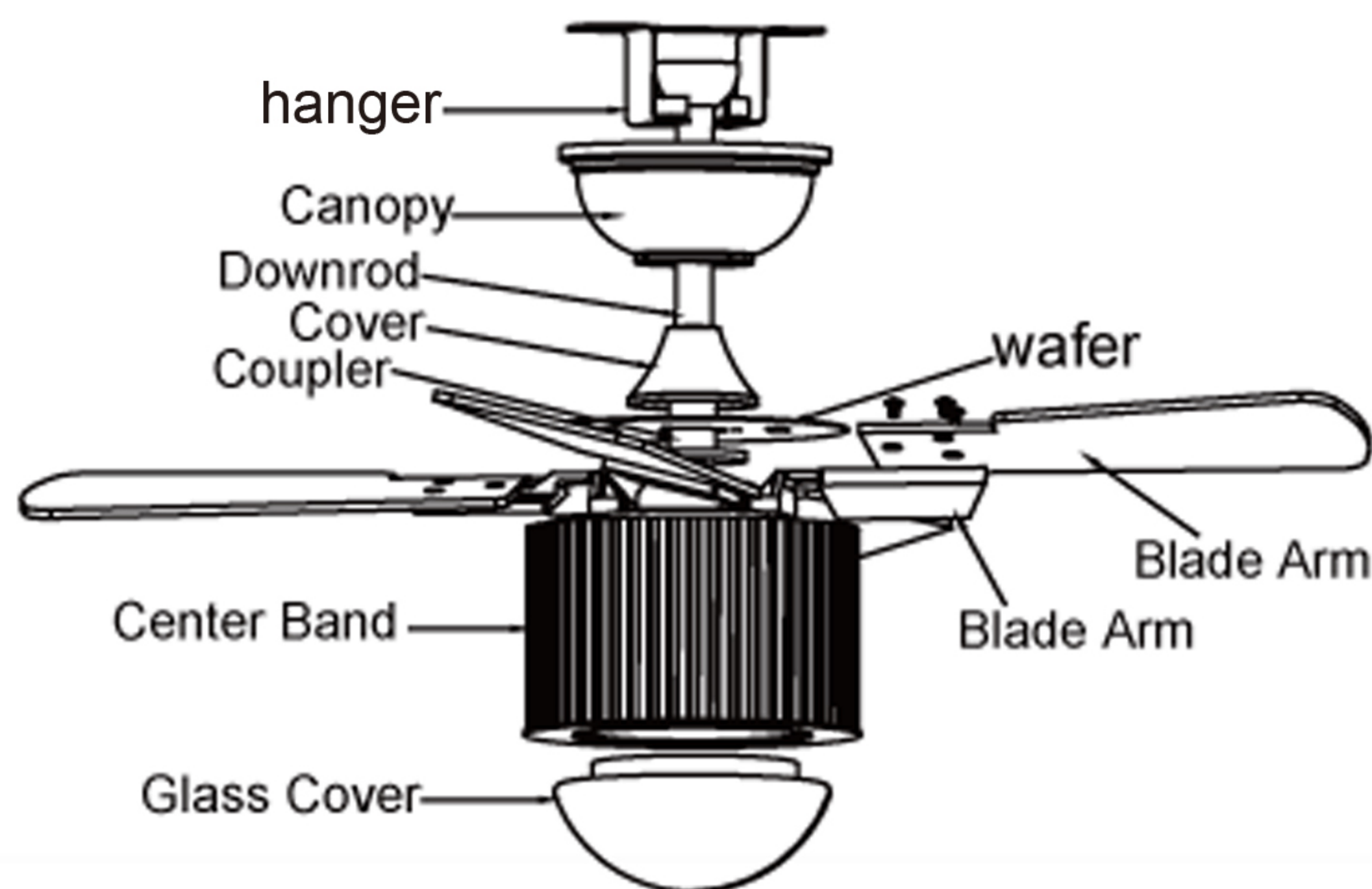
13. NEVER place a switch where it can be reached from a tub or shower.

14. The combustion airflow needed for safe operation of fuel-burning equipment may be affected by this unit's operation. Follow the heating equipment manufacturer's guideline safety standards such as those published by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE) and the local code authorities.

15. Before servicing or cleaning unit, Switch power off at Service panel and lock service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.



Structure picture



Trouble Shooting

If you have difficulty operating your new ceiling fan, it may be the result of incorrect assembly, installation, or wiring. In some cases, these installation errors may be mistaken for defects. If you experience any faults, please check this Trouble Shooting Chart.

If a problem cannot be remedied, or you are experiencing difficulty in installation, please call our Customer Service Center at the number printed on your parts list insert sheet.

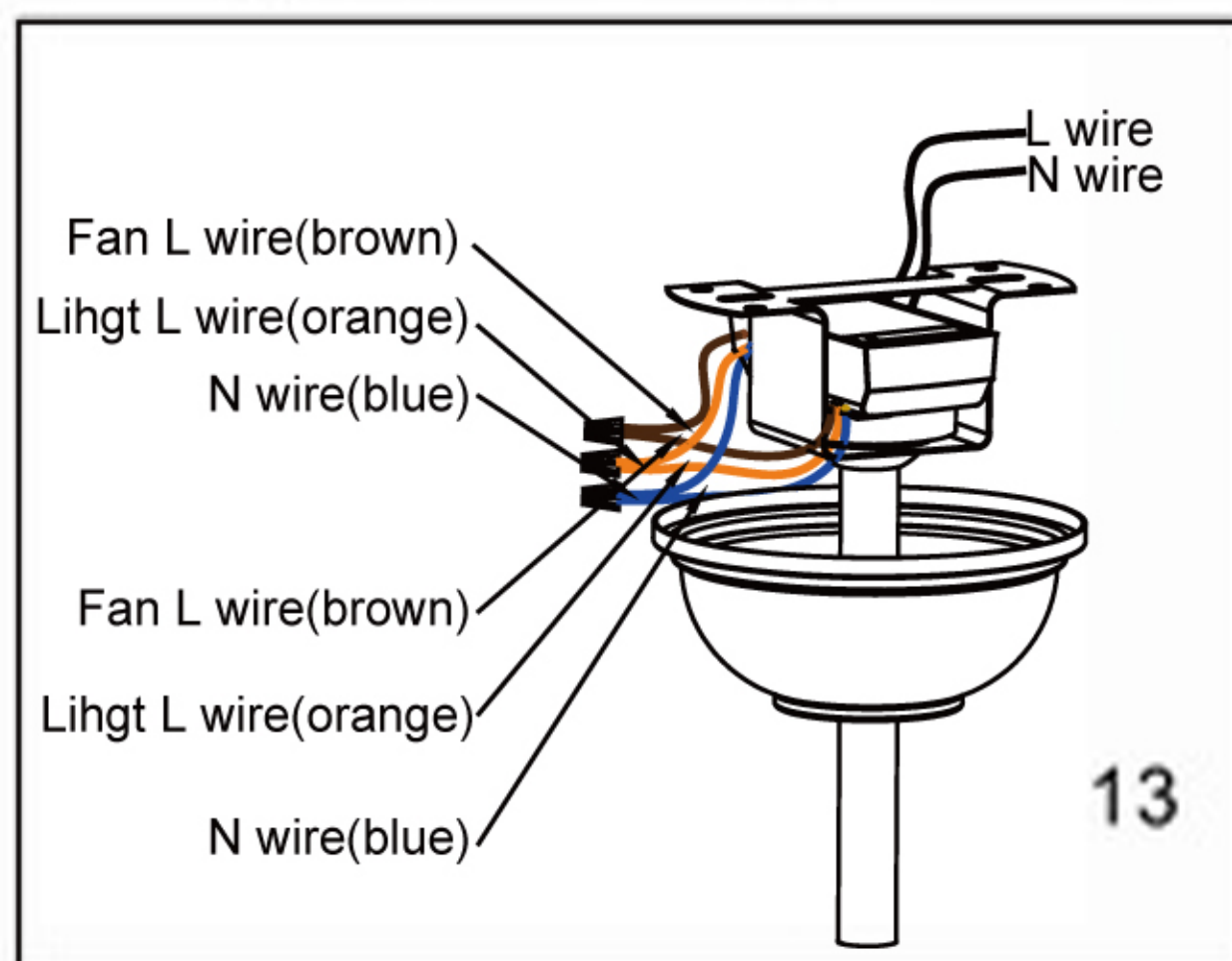
Warning: Before servicing or cleaning unit, Switch power off at Service panel and lock service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.

- 1. If fan does not start:**
1. Check main and branch circuit fuses or circuit breakers.
 2. Check line wire connections to fan and switch wire connections in switch housing.
 3. Check to make sure the dip switches from the transmitter and receiver are set on the same frequency.

CAUTION: Make sure main power is turned off;

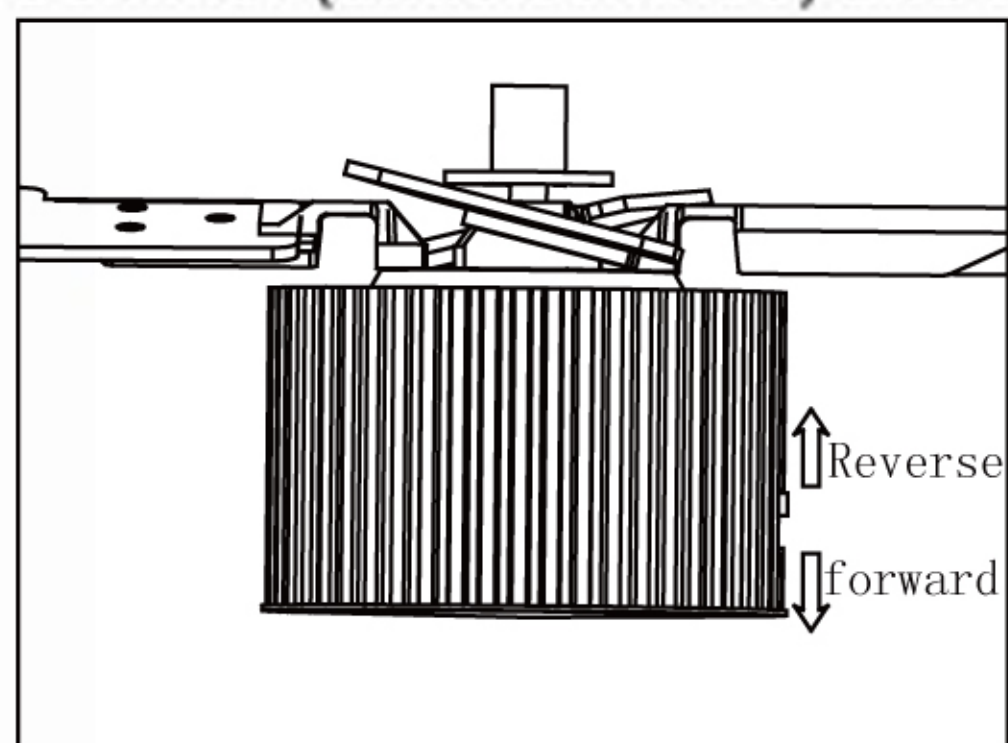


Marking the electrical connections :

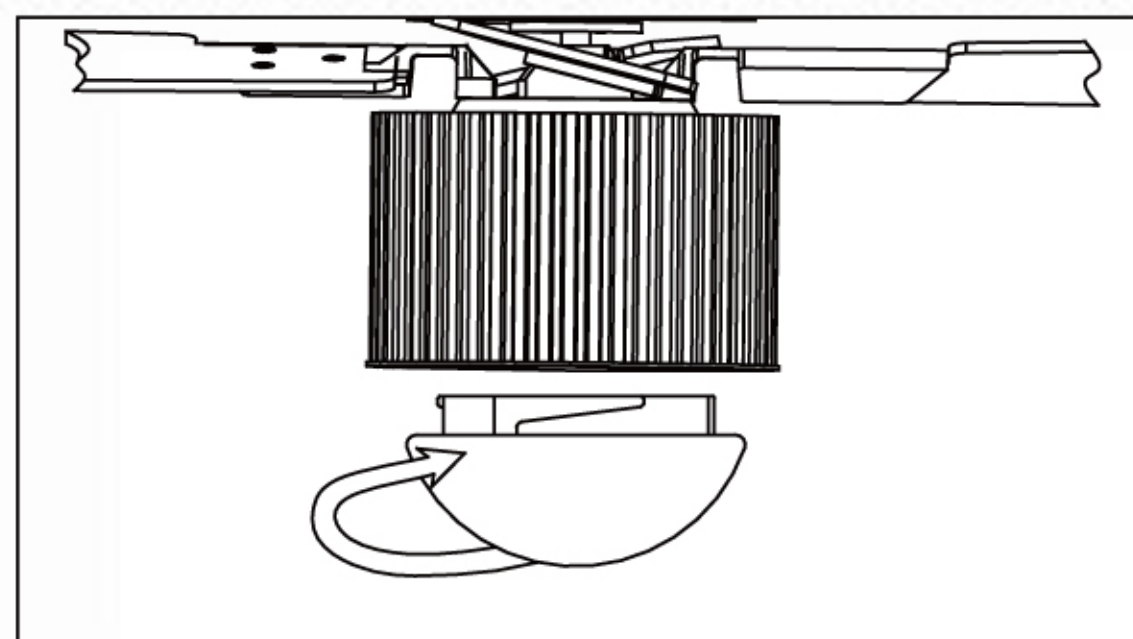


Wiring drawing

Reversing Switch : Switch should be in down position for Summer (anticlockwise) and up for Winter(clockwise).

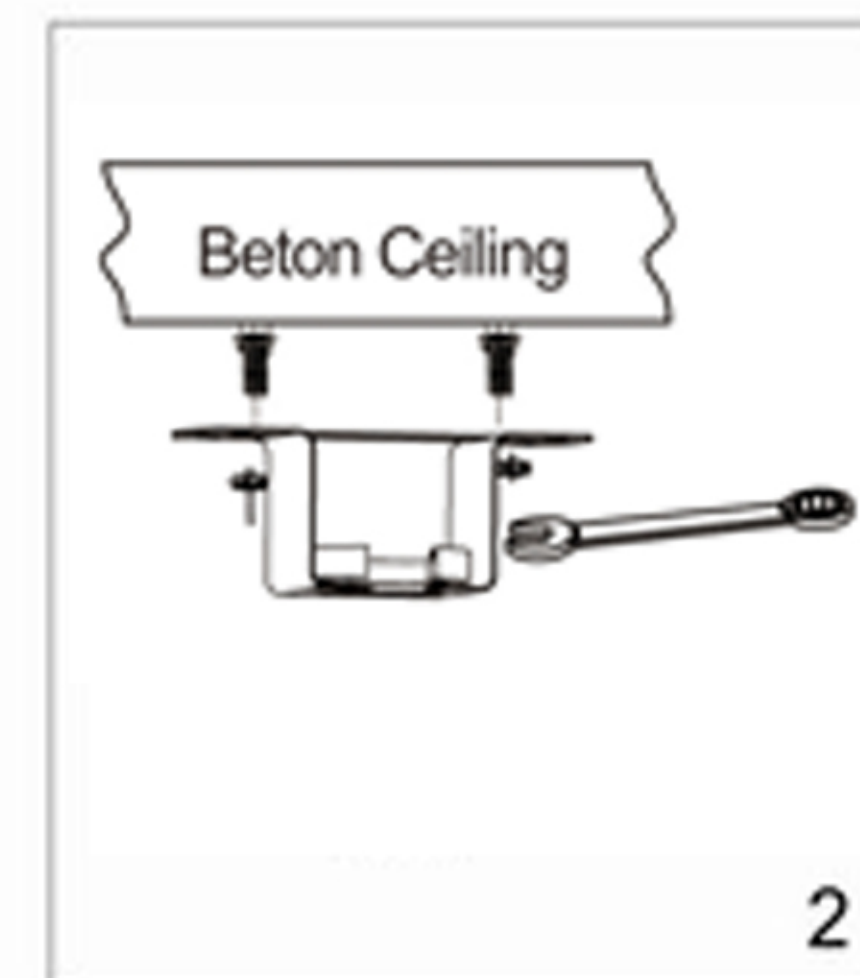


Installing the glass cover : Carefully lift the glass cover up inside the light fixture as far as it will go .Rotate the glass in a clockwise direction until it is held tightly in place .

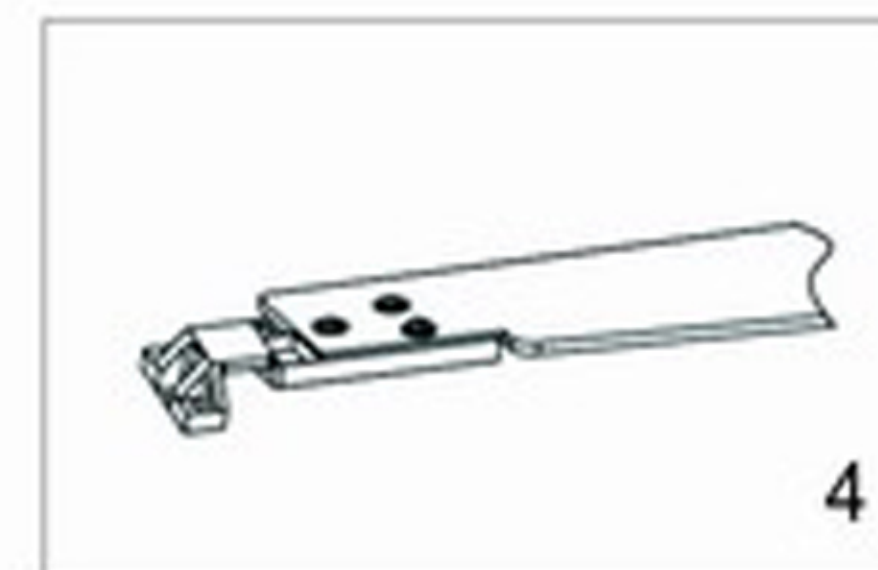
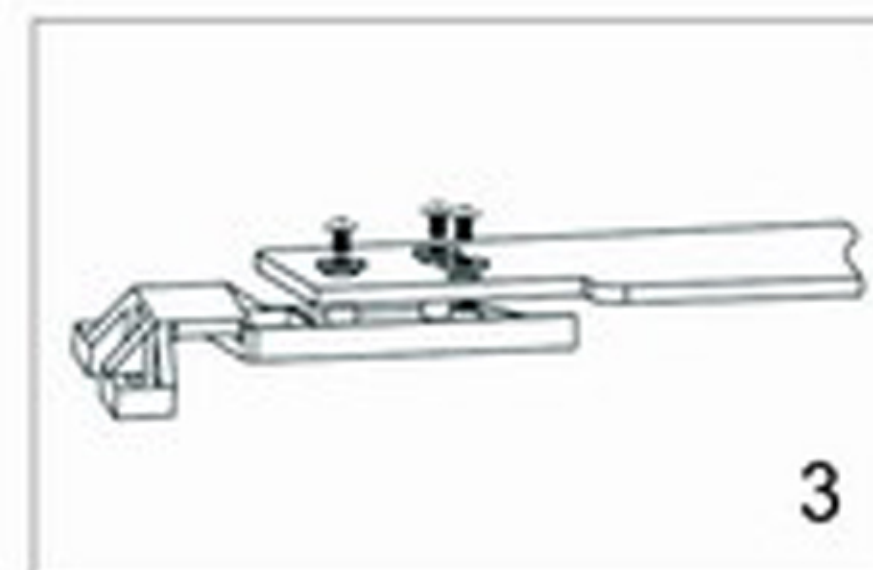


ASSEMBLY INSTRUCTIONS

Install the hanger to the ceiling joist or suitable piece of timber inserted between the ceiling joist



Attach the blade assembly to arms using the screws provided . Tighten the screws securely .



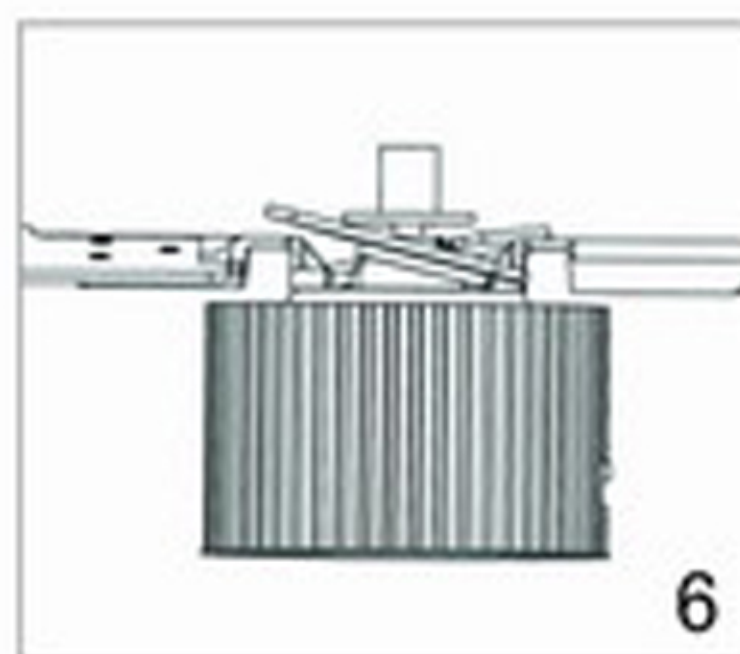
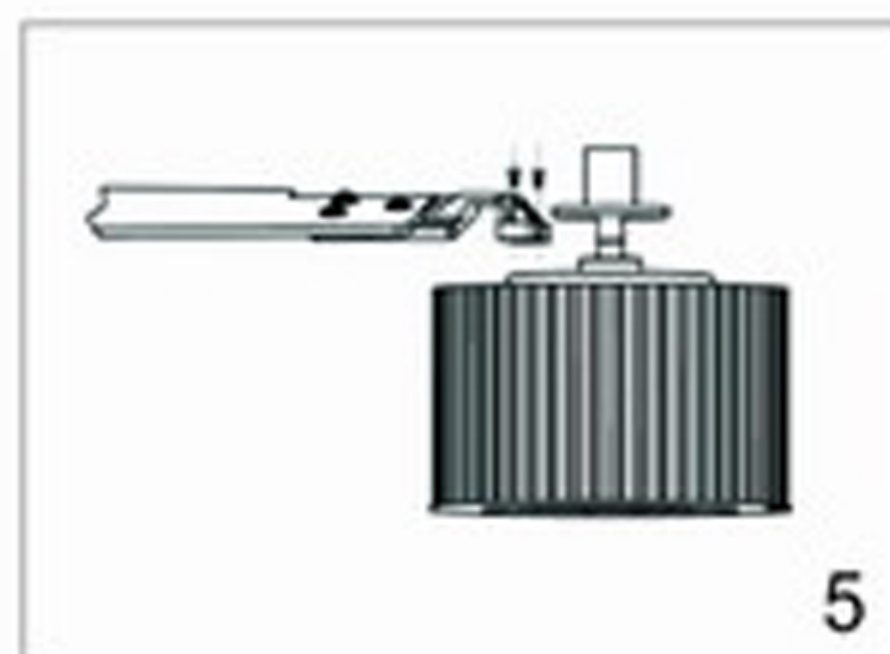


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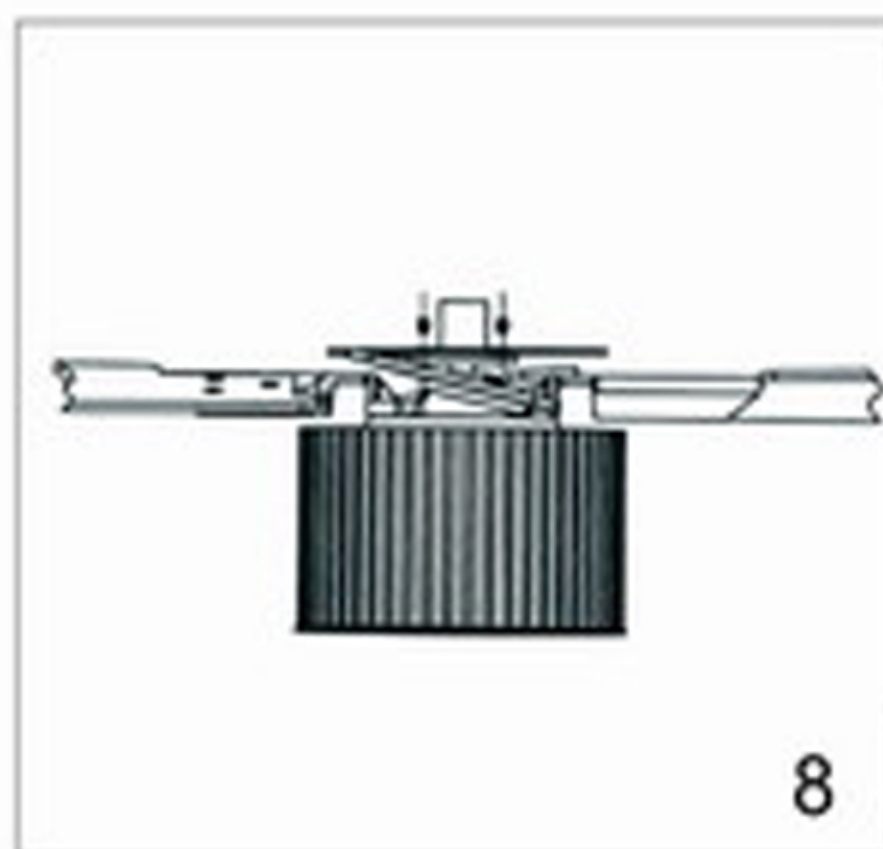
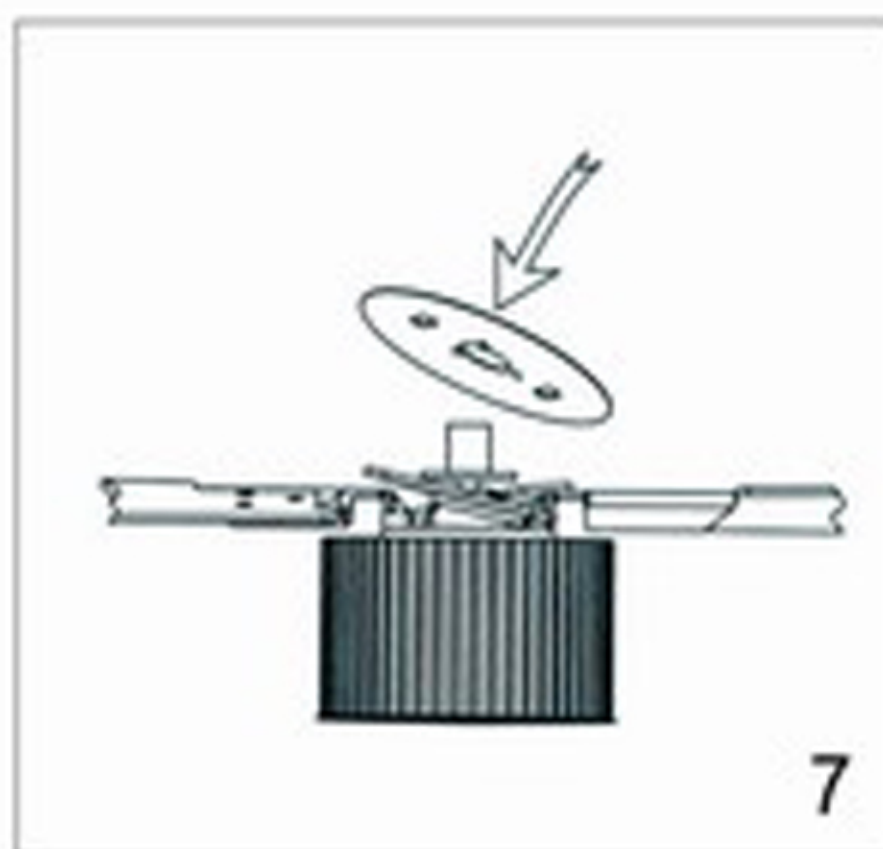
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Remove the three resistance pieces out . Install the blade arms attached blades to motor and tighten the screws securely .

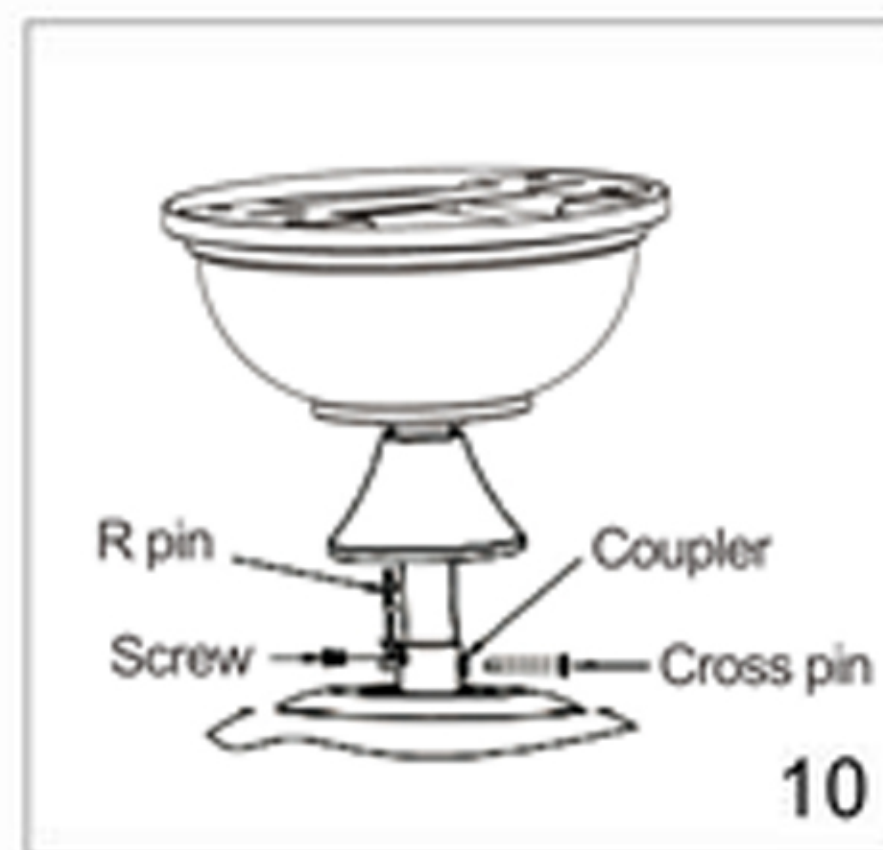
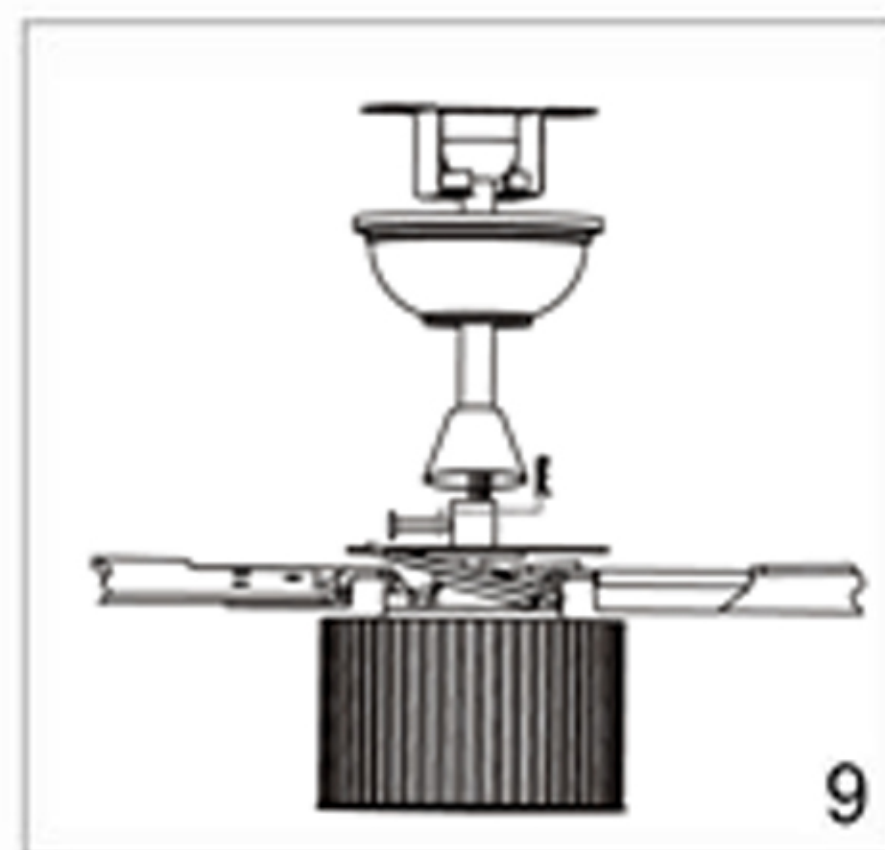


After installing the blades , attach the round piece through coupler and tighten the screw securely .



Loosen the screws of hanger wheel and remove the crossed pin from the down rod.

Thread wires and safety cable through downrod and inset the down rod into motor coupler . Attach the R pin and cross pin as before and tighten the screw securely .



Carefully put the fan assembly onto the hanger hook .

