

⚠ WARNINGS AND CAUTIONS

Released Date: 2022-04-26

READ AND SAVE THESE INSTRUCTIONS

Please read and understand this entire manual before attempting to assemble, install or operate the product.

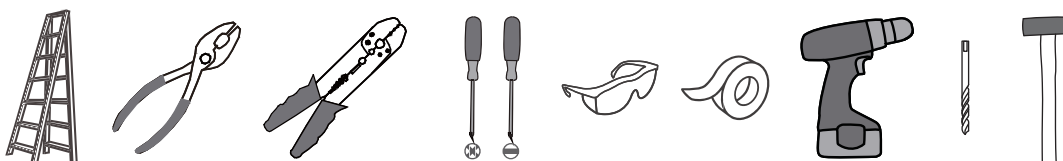
WARNING

- RISK OF ELECTRIC SHOCK - Before beginning installation, turn off electricity at the circuit breaker box or the main fuse box.
- RISK OF FIRE - Use bulbs specified by the markings and/or labels on the fixture.
- RISK OF PERSONAL INJURY - DO NOT bend the blades when installing the fan, or cleaning the fan. Do not insert foreign objects in between rotating fan blades.
- RISK OF FIRE, ELECTRIC SHOCK, OR PERSONAL INJURY - mount to outlet box marked (acceptable for fan support of 22.7kg(50lbs) or less) and use mounting screws provided with the outlet box.
- All set screws must be checked, and re-tightened where necessary, before installation.
- 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 the ungrounded conductor on the other side of the outlet box.
- Suitable for use with solid-state speed controls.
- use only with light kits marked suitable for use in damp locations.
- This unit weighs 9 kg (19.8 lbs).

CAUTION

- For your safety, read instructions completely before beginning installation.
- If in doubt about electrical installation, consult a licensed electrician.
- Disconnect fixture from the power source before replacing bulbs or cleaning. Make sure the bulbs are given sufficient time to cool before removing.

TOOLS REQUIRED

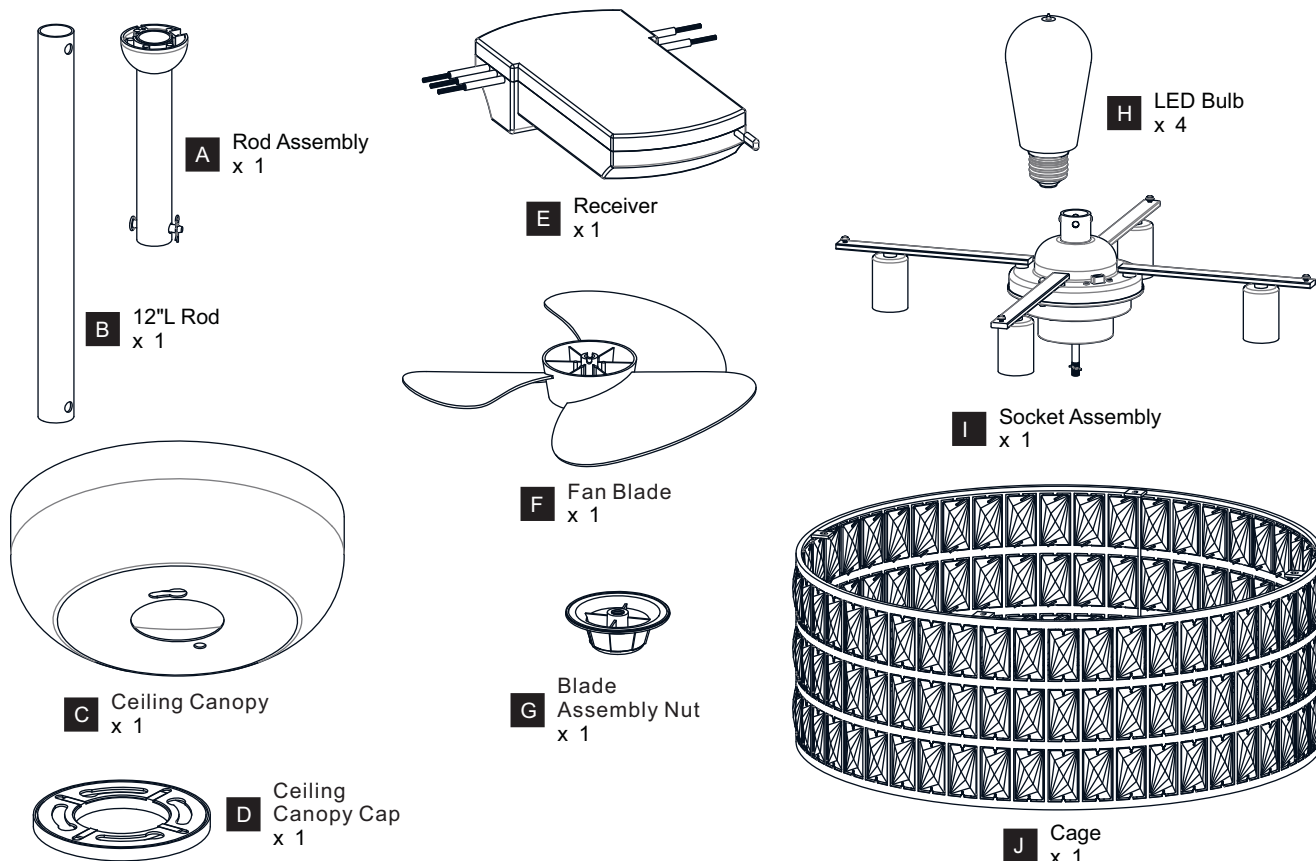


CARE AND MAINTENANCE

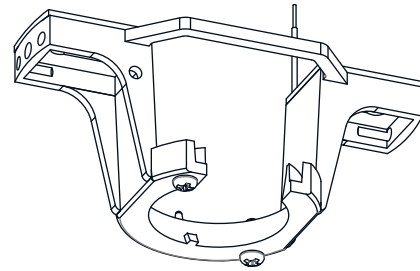
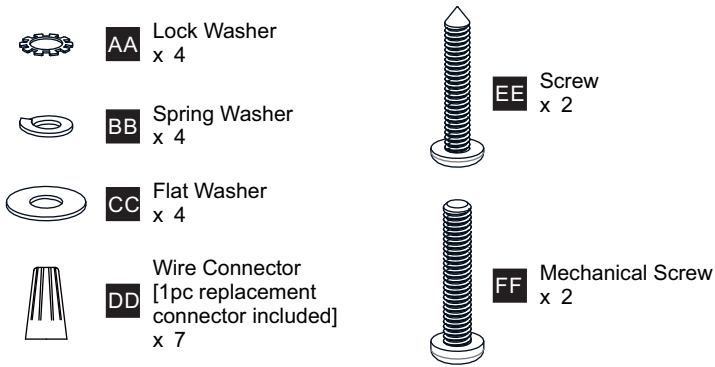
- Wipe clean using soft, dry cloth or static duster. Always avoid using harsh chemicals and abrasives to clean fixture as they may damage the finish.

If you need further assistance call Quoizel Customer Care at 1-800-645-3184 (9:00am - 5:00pm EST), or visit us on-line at www.quoise.com.

PACKAGE CONTENTS

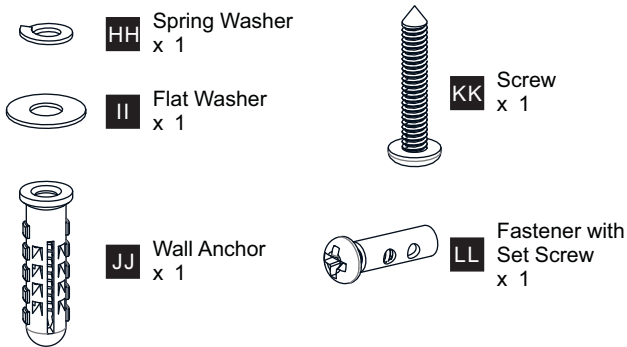


PACKAGE CONTENTS (PARTS BAG 1)

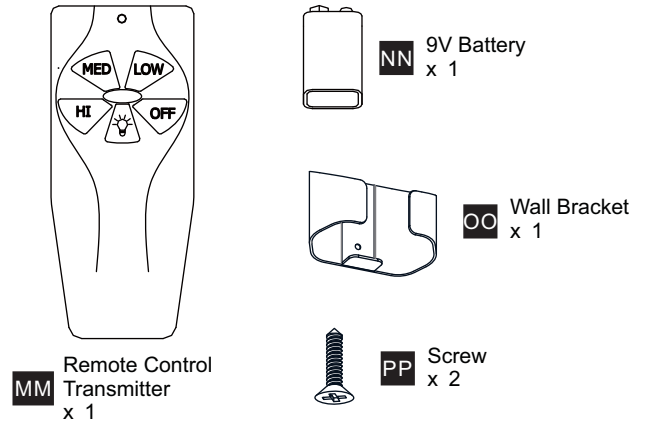


GG Hanger Frame x 1

PACKAGE CONTENTS (PARTS BAG 2)

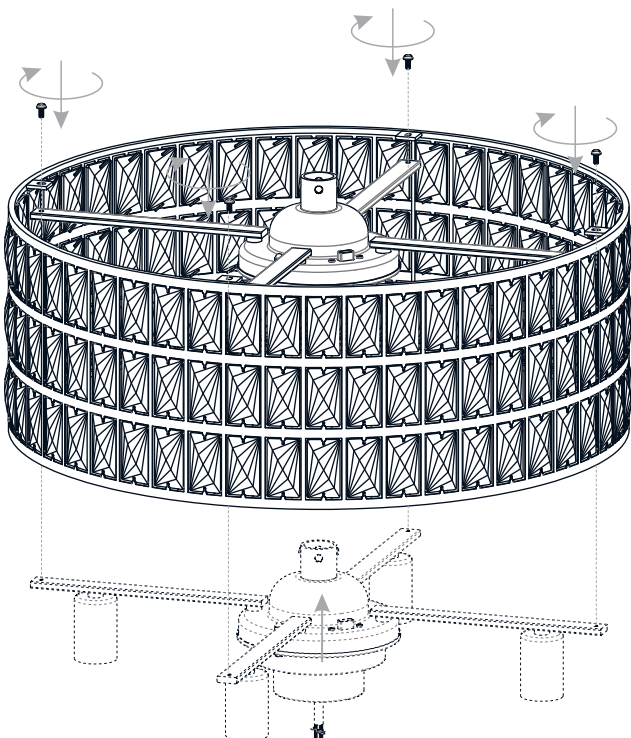


PACKAGE CONTENTS (PARTS BAG 3)

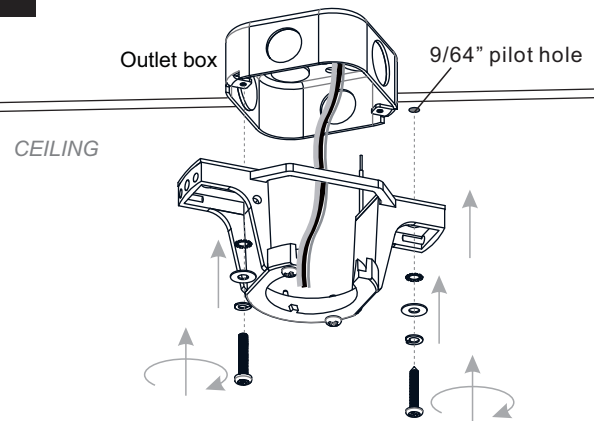


INSTALLATION

1 Install Socket Assembly to Cage

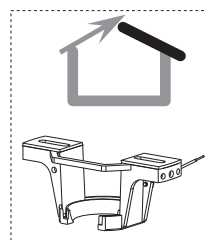


2 Install Hanger Frame



Use machine screws
when securing to existing ceiling fan-rated outlet box that supports of 50 lbs (22.72 kg) or less.

Use wood screws
When securing to support structure with approved electrical outlet box. Drill 9/64" pilot holes.

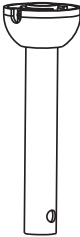


This fan cannot be used for the ceiling which angle is greater than 19 degree.

For angled ceilings, point opening toward peak.


3

Choose Rod



OPTION 1

Standard Downrod
(Included -
Pre-assembled)
for ceilings 11 Feet high



OPTION 2

Longer Downrod
(Included)
for angled ceilings or
ceilings 12 Feet or higher

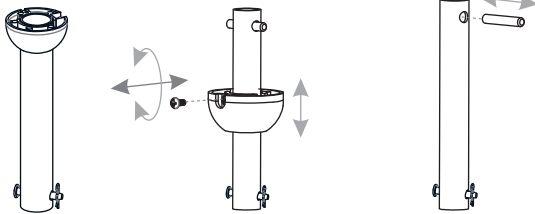
1

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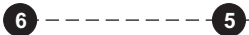
3

4


Steps 1-3 to remove standard downrod



Steps 4-6 to assemble longer downrod



SKIP TO NEXT STEP



4

Install Rod to Fixture Body

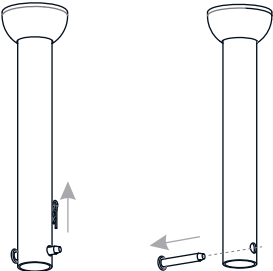
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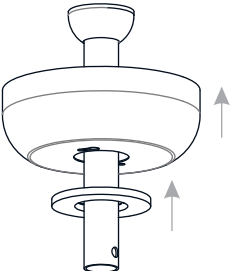
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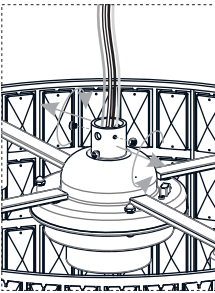
Steps 1-2 to remove pin

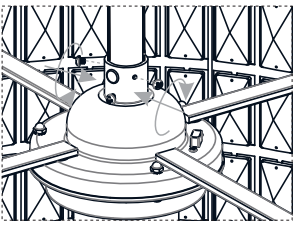


Install ceiling canopy & ceiling canopy cap

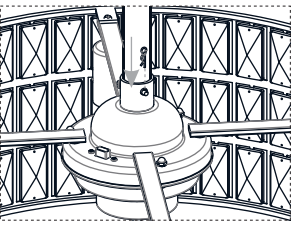


Remove set screws on fixture body

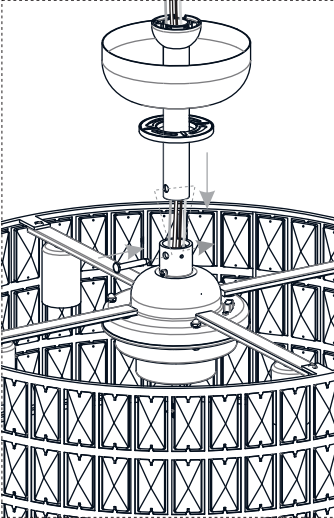




Install set screws



Install pin



Install rod

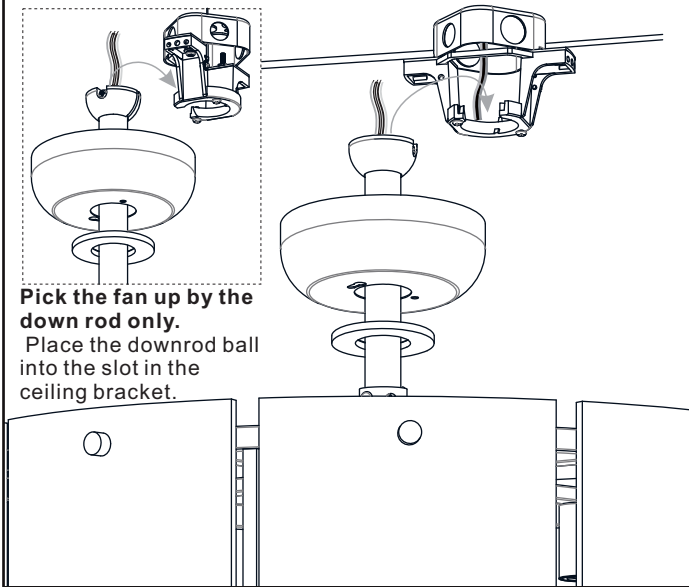
7

6

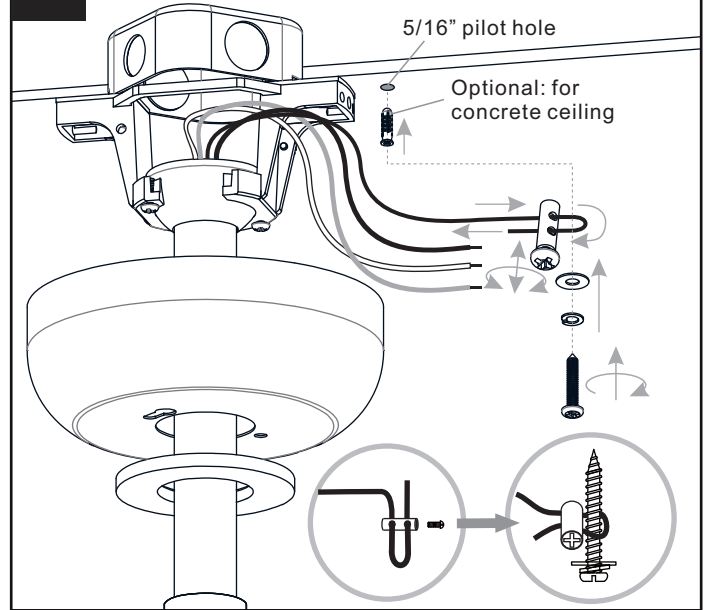
5

- 3 of 6 -

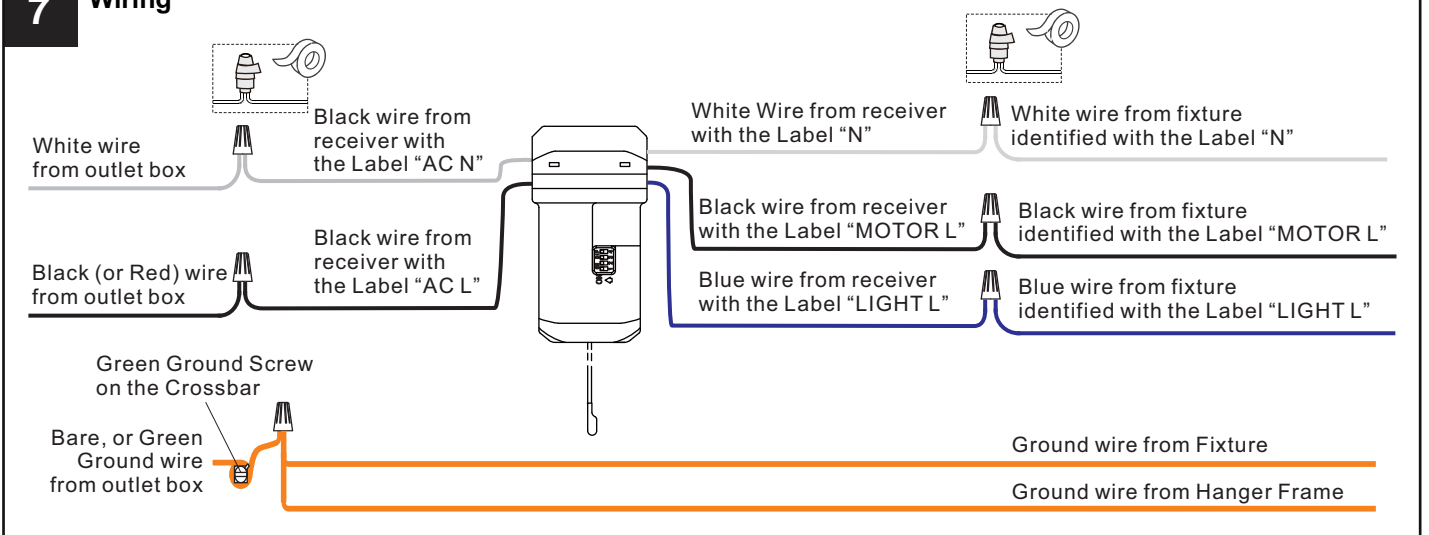
5 Install Rod to Hanger Frame



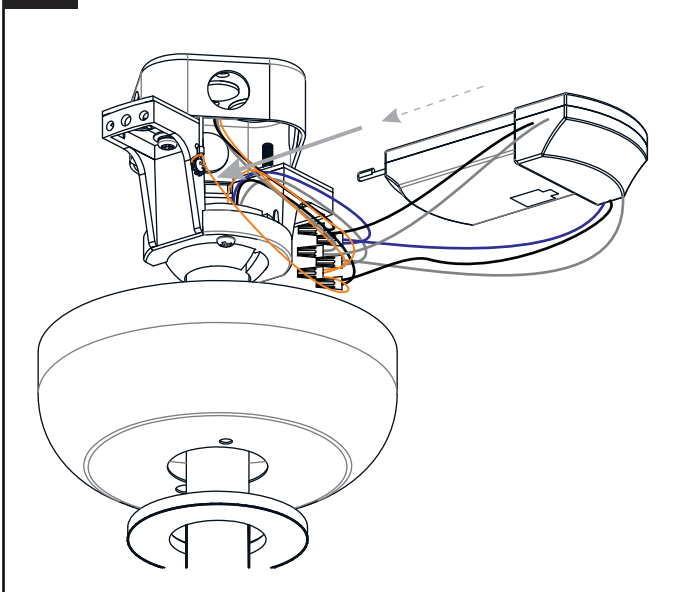
6 Install Safety Cable



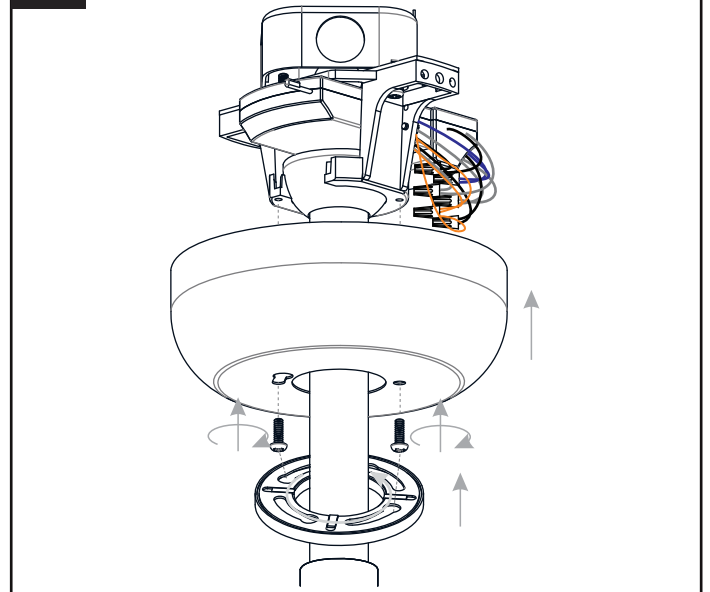
7 Wiring



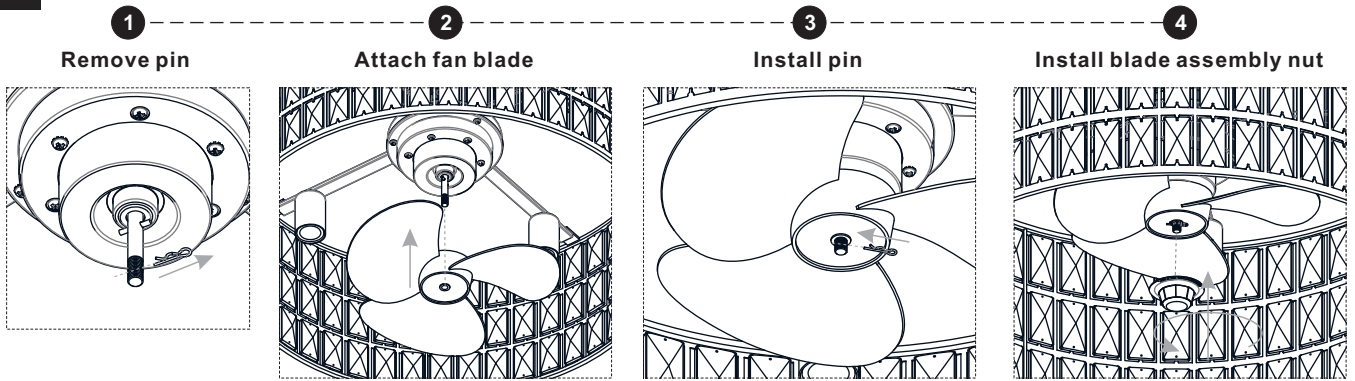
8 Place Controller to Hanger Frame



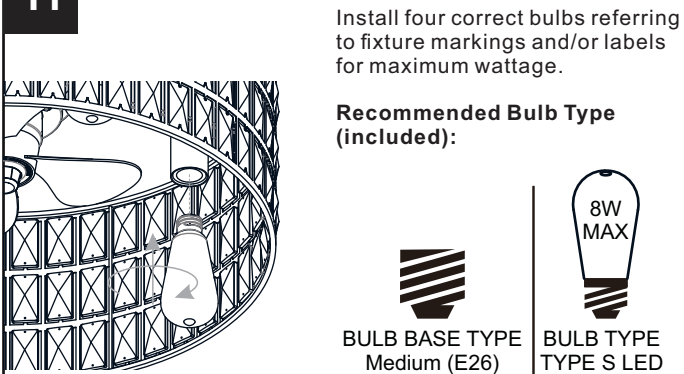
9 Install Ceiling Canopy and Cap



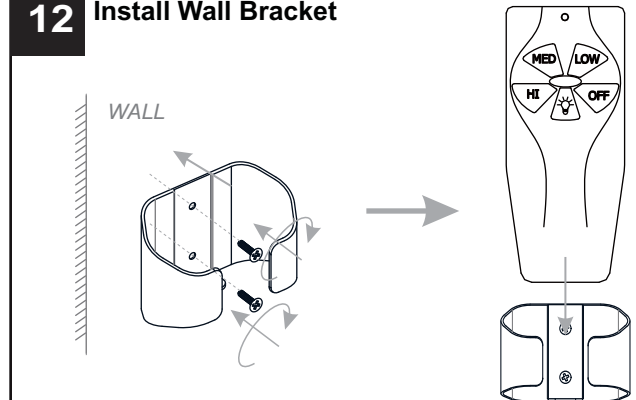
10 Install Fan Blade



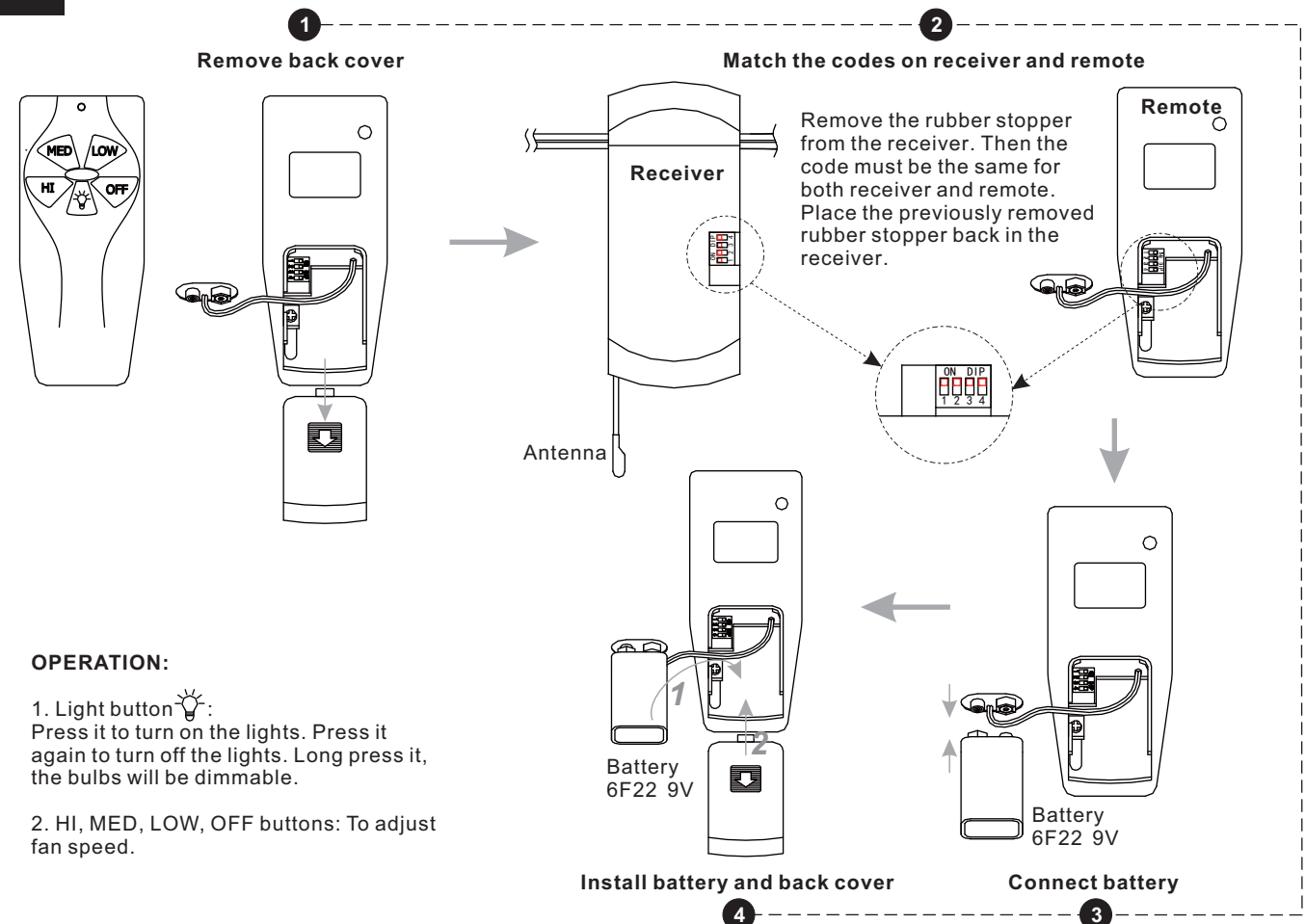
11 Install Bulbs



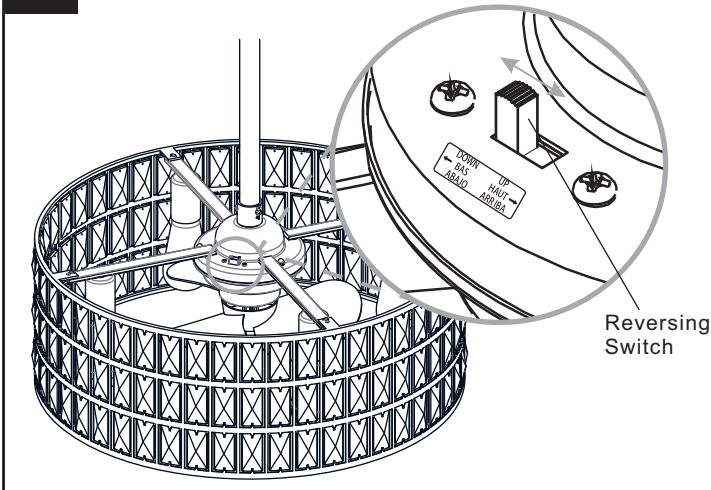
12 Install Wall Bracket



13 Install Battery to Remote Control Transmitter



14 Reverse Fan Blade (Optional)



Reverse Switch Information		
Season	Rotation Direction	Switch Position
Summer	Counterclockwise	Left
Winter	Clockwise	Right

- Note:**
1. If airflow is desired in the opposite direction, turn the fan off and wait for the blades to stop turning.
 2. Push the reverse switch to Left or Right completely.

Your installation is now complete! Restore electricity and save this sheet for future reference.