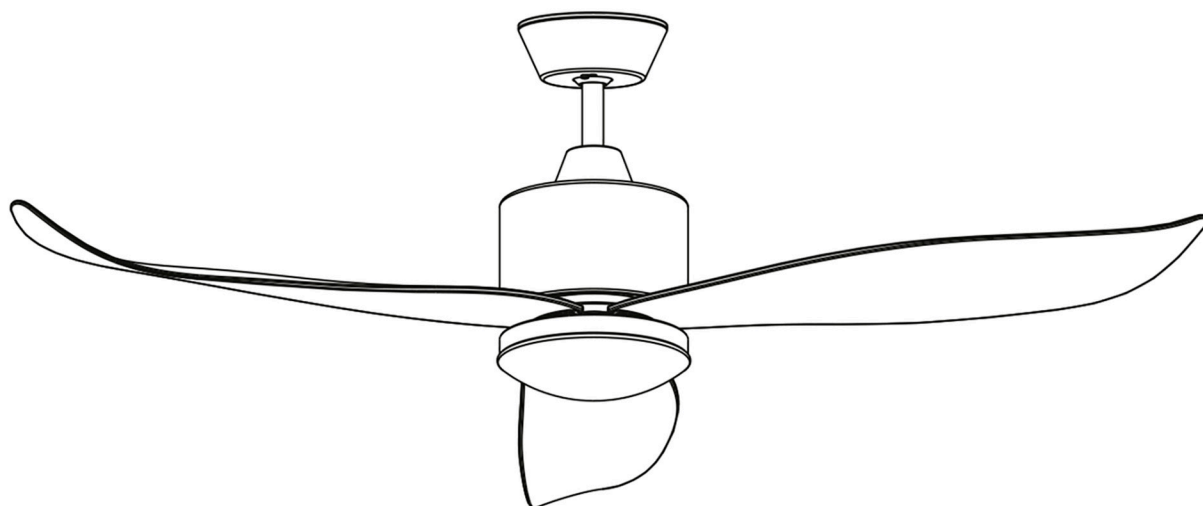




Aesthetics of Wind
Since 1985

Instruction Manual



MODEL : MINIMAL

SEABIRD OD 54", 46", 36"

Warning:

Read and follow these instructions carefully and be mindful of all warnings shown throughout. Professional installation recommended.

To reduce the risk of fire, electrical shock, or injury to persons, please observe the following:

1. Read all instructions and safety information before installing. This manual is not intended to instruct or assist untrained or unqualified persons. It is the responsibility of qualified, licensed installer, and user to apply common sense and care at all times during installation and operation.

2. This appliance is not intended for use by children or persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

3. To avoid possible electric shock, be sure electricity is turned off at the main power box before wiring. Make sure electrical voltage and frequency is within the control capacity range.

4. Please make sure the location has stable power supply, with temperatures between 10°C to 40°C and that the ceiling fan is not exposed to direct sunlight, humidity, or wind blow over a long period of time.

5. Ceiling fan must be installed at least 2.5 meters above the floor. Make sure that your installation area will not allow rotating fan blades to come in contact with any object when fan is in operation.

6. The mounting bracket must be firmly screwed to a strong ceiling support such as a concrete ceiling, steel structure, or a timber frame. If additional timber frames are to be added, those must be securely nailed or screwed between the beams. All support must be able to withstand motion of the moving fan and weight of at least 120 kg.

7. For safety regulation, the safety cable must be secured firmly with the mounting bracket or with a separate anchor bolt with hook, which must be able to withstand motion of the moving fan and weight of at least 120 kg.

8. After fan is completely installed, check to make sure that all connections are secured to prevent fan from falling and/or causing damage or injury. Refrain from using product in case of abnormalities, stop operation immediately and contact MR.KEN service center for help and support.

9. Condition of the ceiling fan, including all parts and suspension/support system, should be checked annually by qualified technicians or authorized personnel. Any alterations or replacements of any parts of the product must only be carried out by authorized personnel by MR.KEN service center.

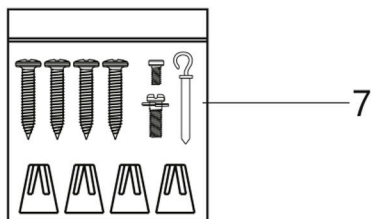
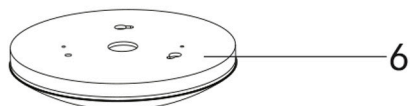
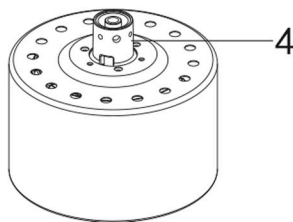
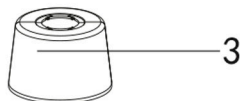
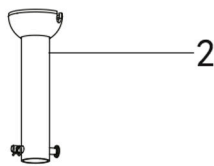
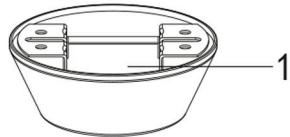
10. Maintenance and cleaning of the ceiling fan should be carried out annually by qualified technicians or authorized personnel to ensure the normal functioning and prevention of damage to fan motor. Please exercise caution when cleaning so as to not cause bending of the blades, as it may result in damage or breakage of the product. Do not soak or expose product to chemical solvents that could cause discoloration or deformation of the product. Please contact MR.KEN service center for customer support and inquiries.

WARNING: This product is designed to use with only those parts supplied with this product and/or accessories designated specifically for use with this product. Using parts and/or accessories not designated for use with this product could result in personal injury or property damage.

WARNING: The company will not be responsible for any accidents and injuries caused by incorrect installation or modification that is not instructed by this manual.

1. Spare part

Unpack and inspect fan carefully to be certain all the contents are included



Serial number	name	Pieces
1	Bracket ,Canopy	X1
2	Downrod	X1
3	Motor hub cap	X1
4	Motor	X1
5	Blade	X3/5
6	lamp plate or Base plate	X1
7	Screw bag	X1
8	Emitter ,screw bag	X1

screw package details		
pattern	name	Pieces
	Expansion Screws	X4
	Screw	X1
	Screw	X1
	Wiring cap	X4

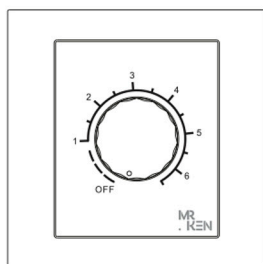
8

For Blade Balance		
pattern	name	Pieces
	Balanced slide	X1
	Weight block(3G)	X3



9.1

Remote control accessories		
pattern	name	Pieces
	Battery	X2
	Screw bag	X1
	Emitter holder	X1

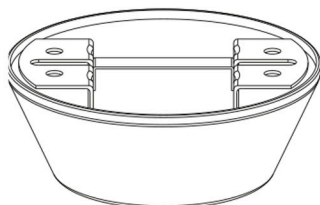


9.2

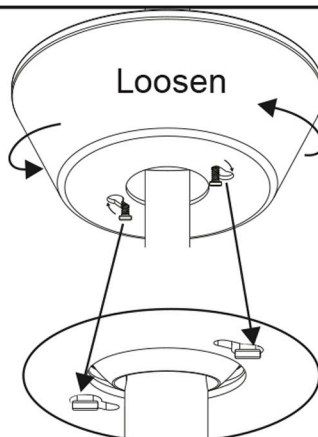
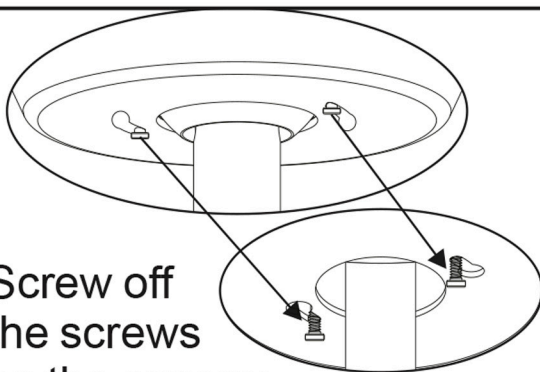
Wall control

2. Mounting bracket installation

2.1 Separate the bracket from the canopy

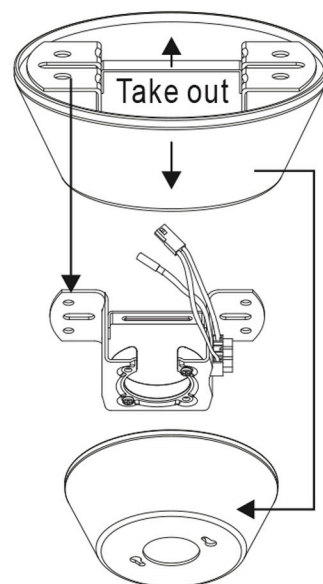


Ⓐ Screw off the screws on the canopy

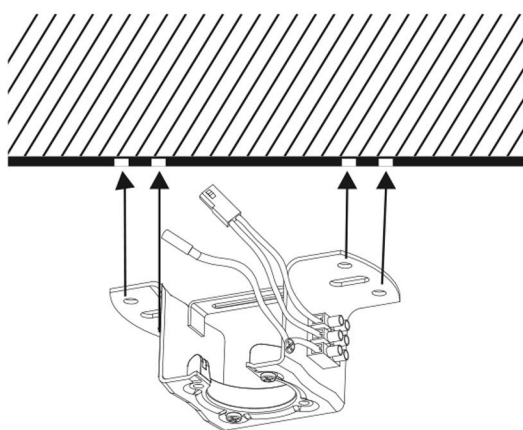


Ⓑ Screw off as show direction

Ⓒ take out the bracket from the canopy

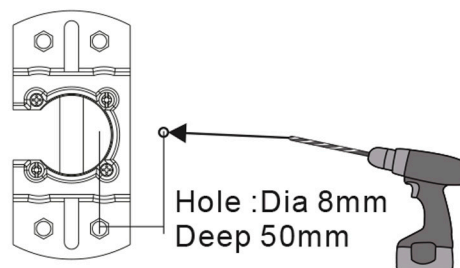
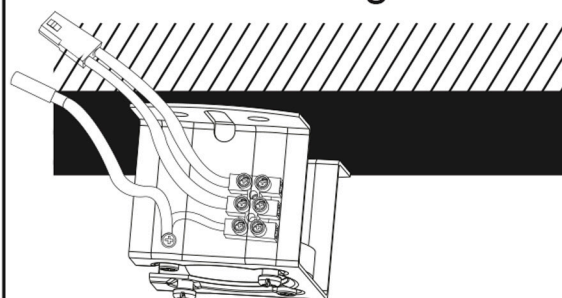


2.2 Ceiling

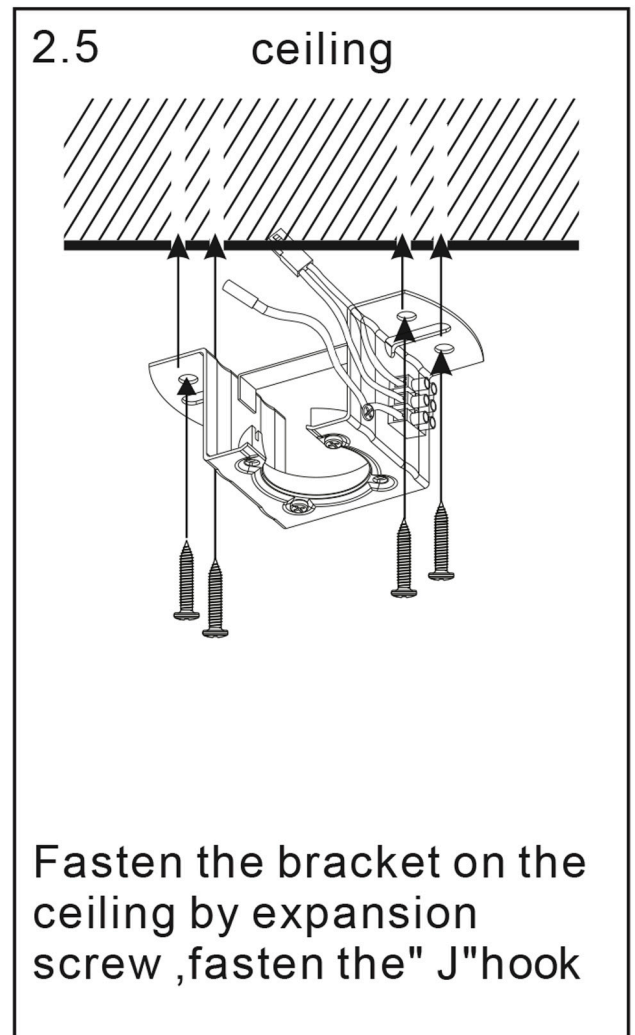
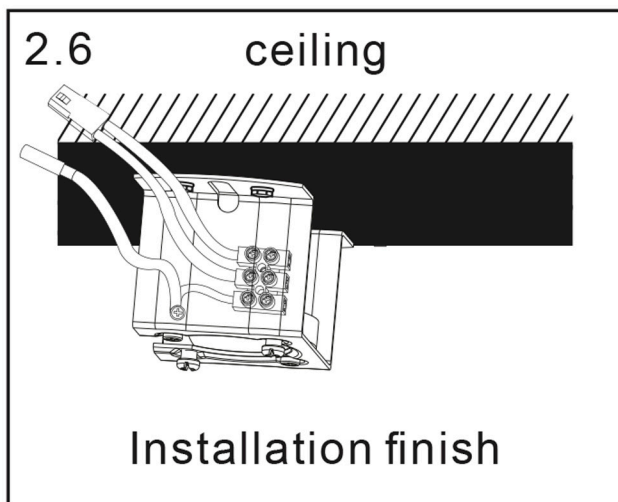
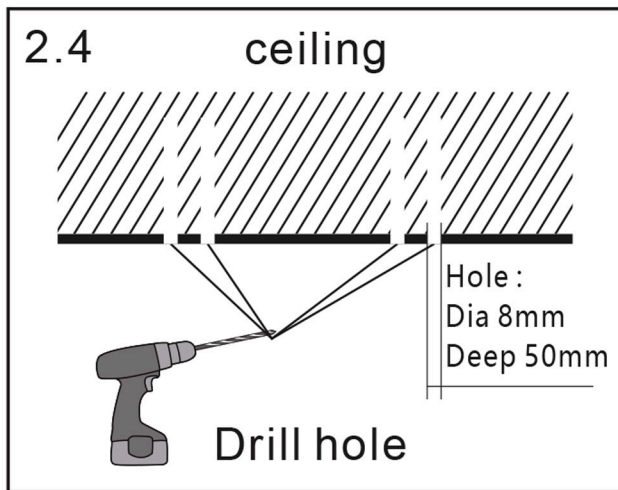


Make location point for bracket

2.3 Ceiling



Hole :Dia 8mm
Deep 50mm

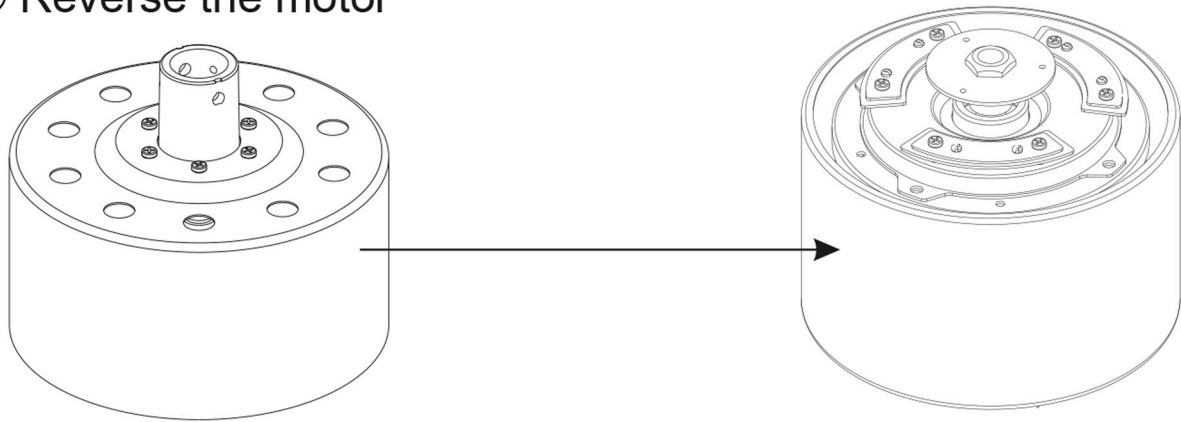


3. Fan installation guide

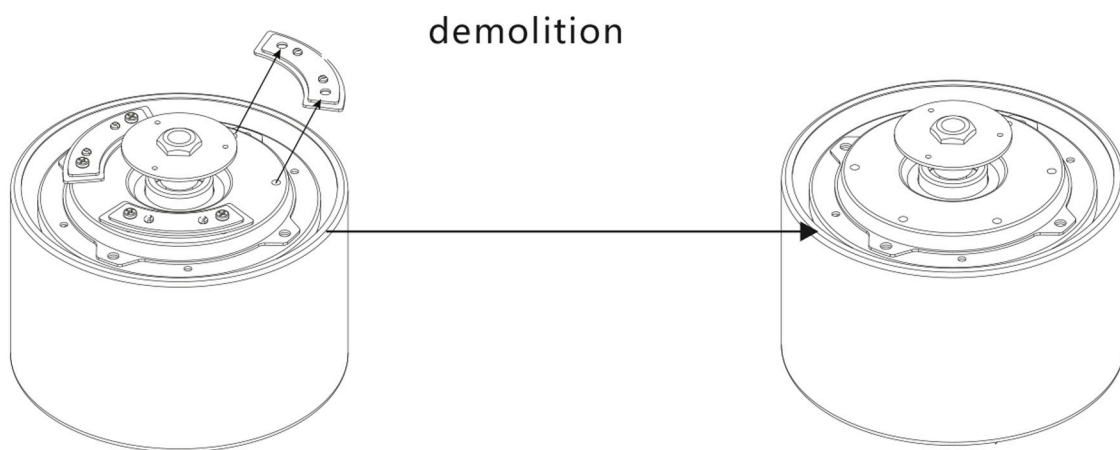
3.1 Blade installation

❗ Noted: Use something to protect the blades or Fan body to avoid scratches

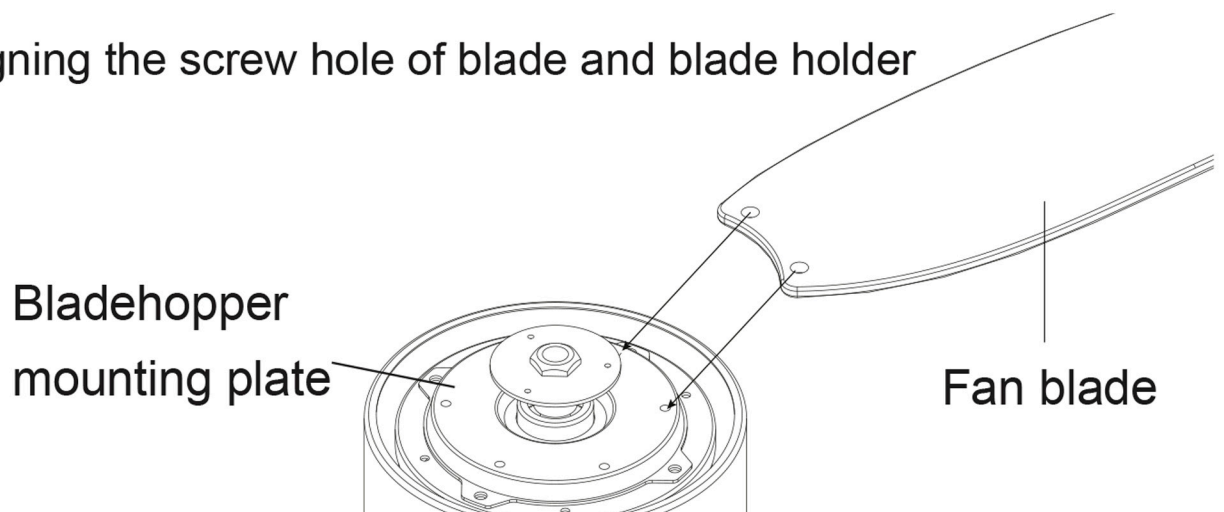
① Reverse the motor



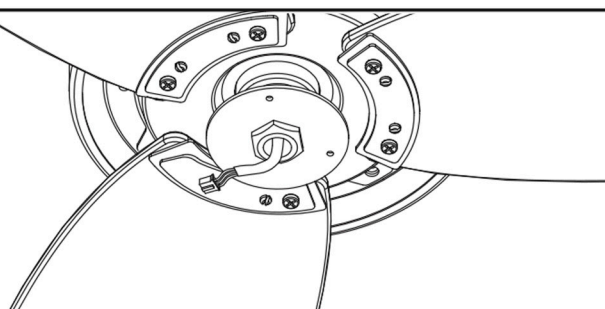
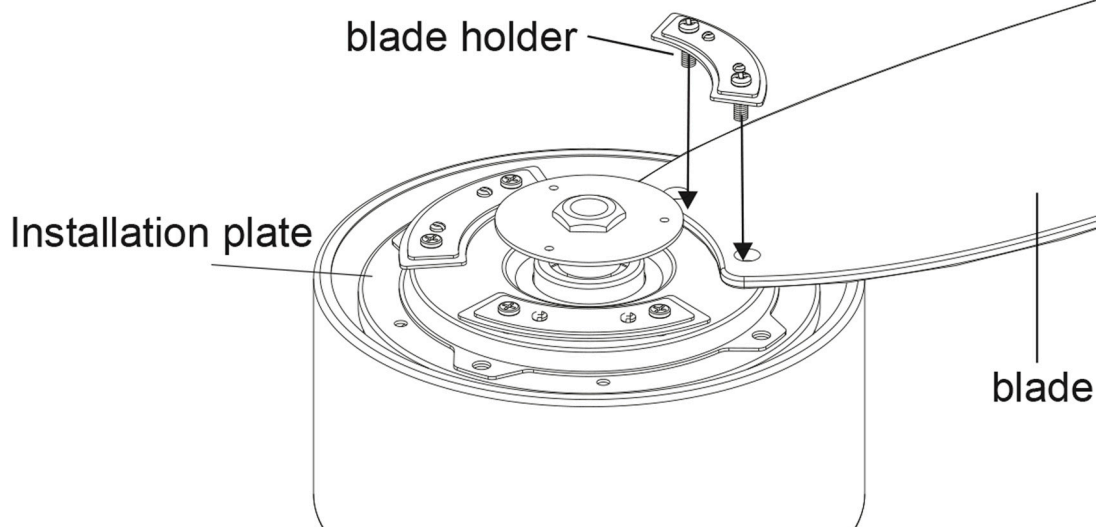
② Remove the blade holders



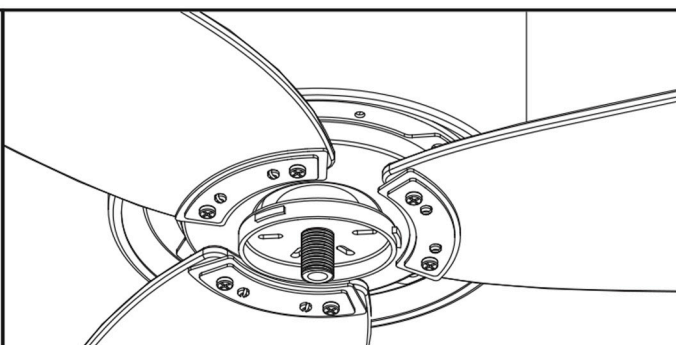
③ Aligning the screw hole of blade and blade holder



④ Installation the blades and tighten the screws



The down side of fan with lamp

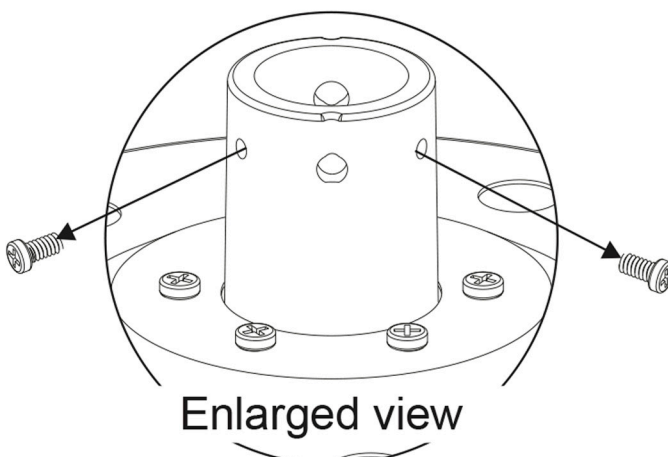
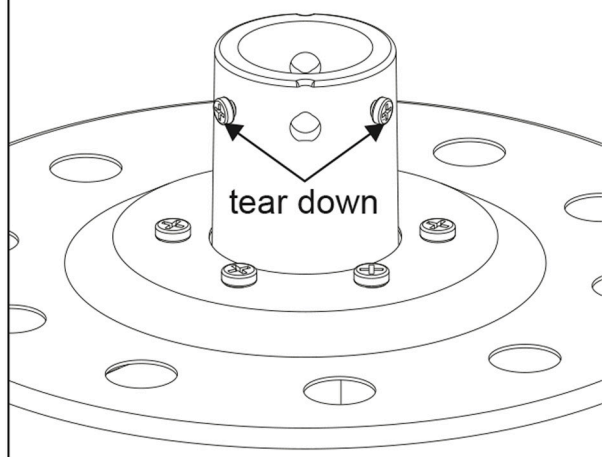


The down side of fan without lamp

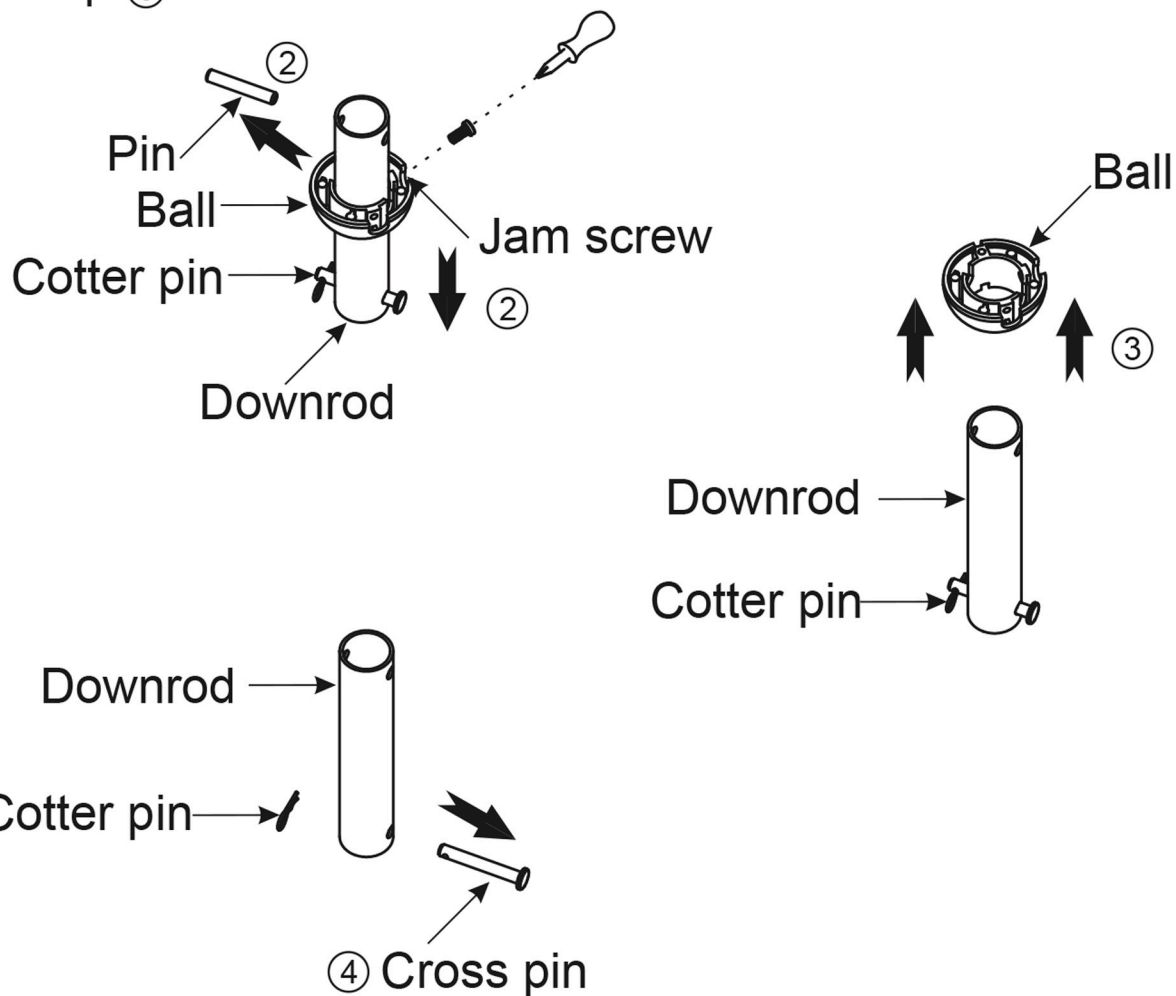
❗ Make sure all the blades are smooth after installation

3.2 Downrod,canopy ,hub cap installation

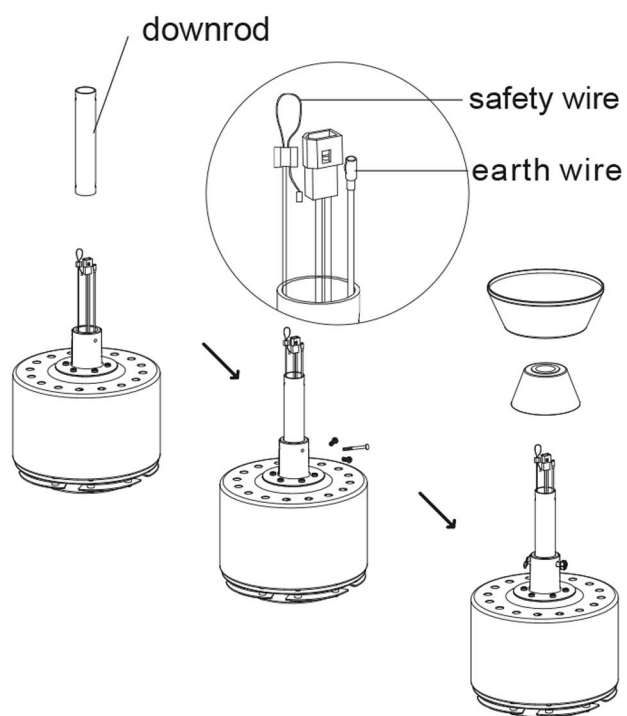
① Screw off the screws on the yoke



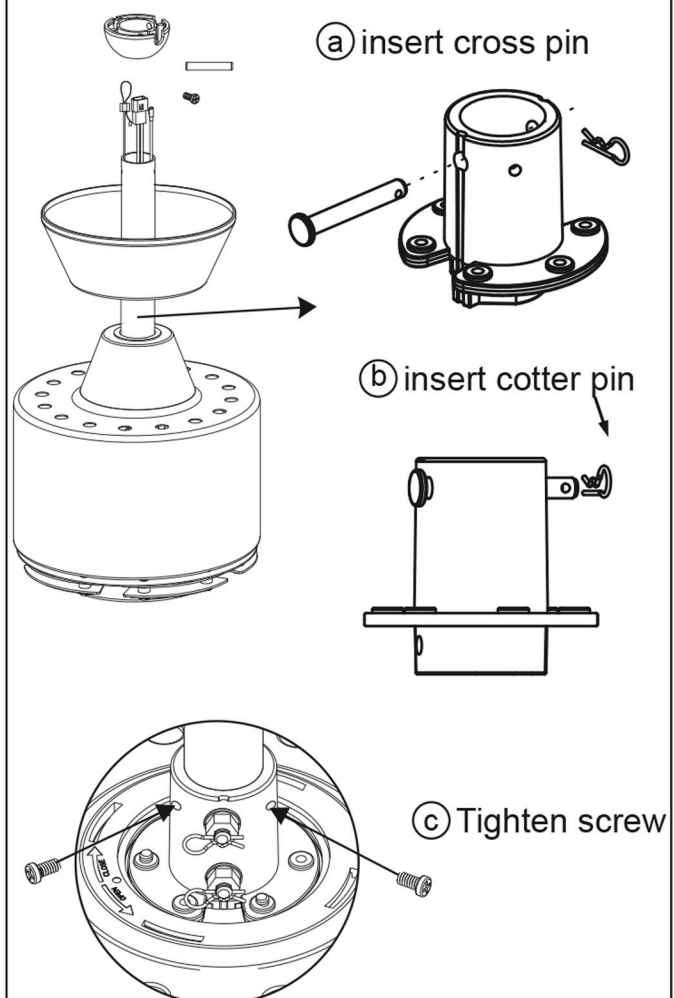
- ② Loosen the jam screw from the hanging ball and pull it down, remove the pin from downrod and keep it for step ⑥ .
- ③ Remove the hanging ball and keep it for step ⑥ .
- ④ Remove cross pin and cotter pin from downrod and keep them for step ⑧ .



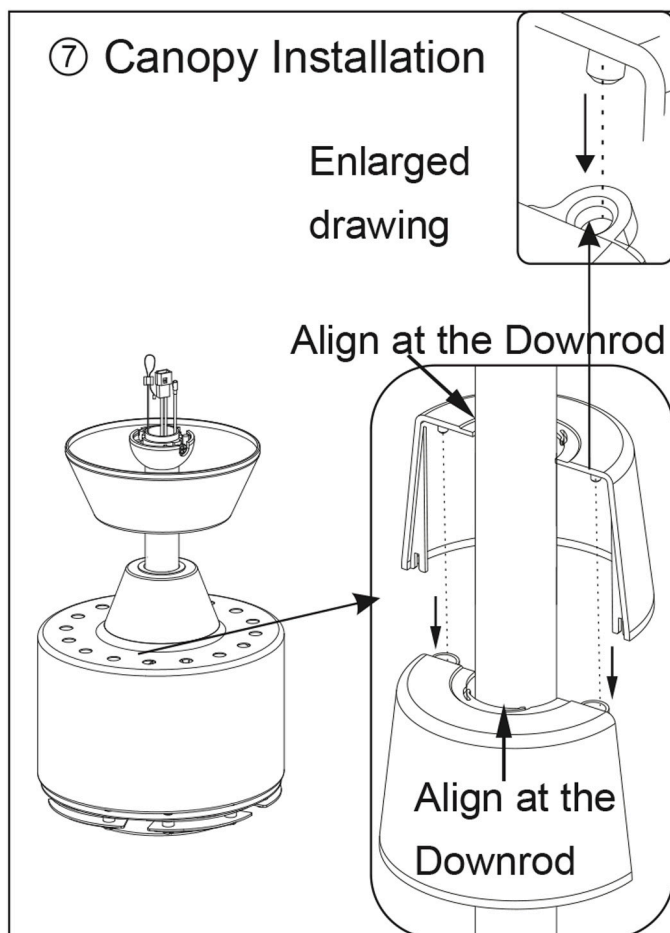
⑤ Insert wires and safety wire through downrod



⑥ Connector screw installation



⑦ Canopy Installation

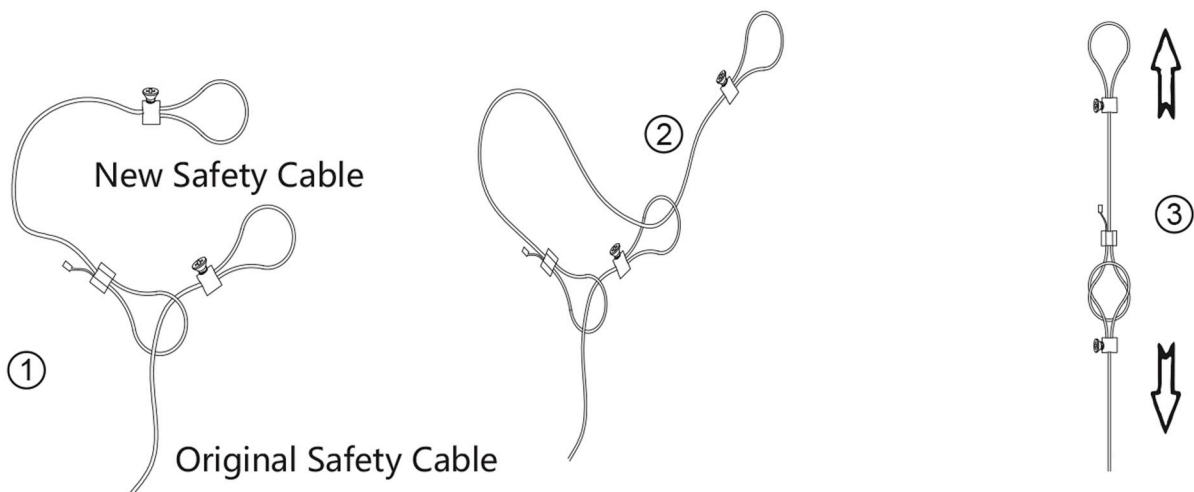


3.3 Extension safety cable connection

Note: Each new downrod is packed with one new safety cable. One end of which is looped with Cable clamp (cable clamp end) and the other one is looped with crimp ("Crimped end").

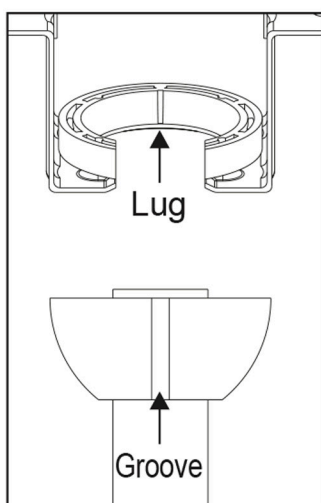
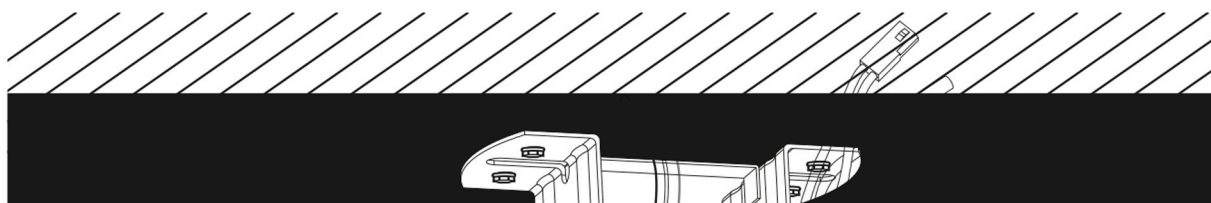


- ① Insert the original safety cable through the crimped end loop of the new safety cable by following the directions as shown in the picture below.
- ② Insert the new safety Cable through the loop of the original safety cable from the fan by following the directions as shown in the picture below.
- ③ Pull straight and make both loops cross tightly.

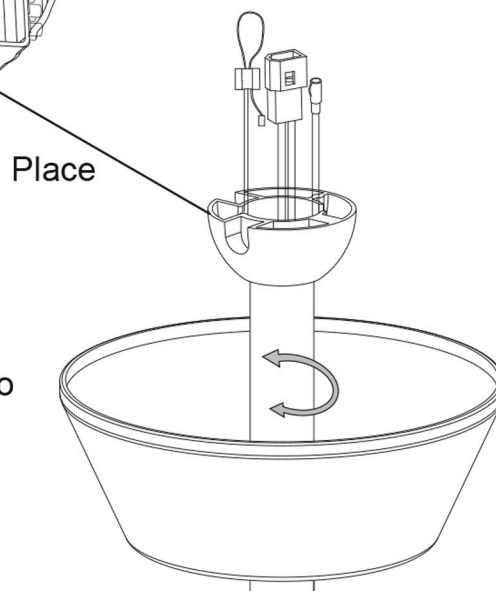


3.4 Hang the fan

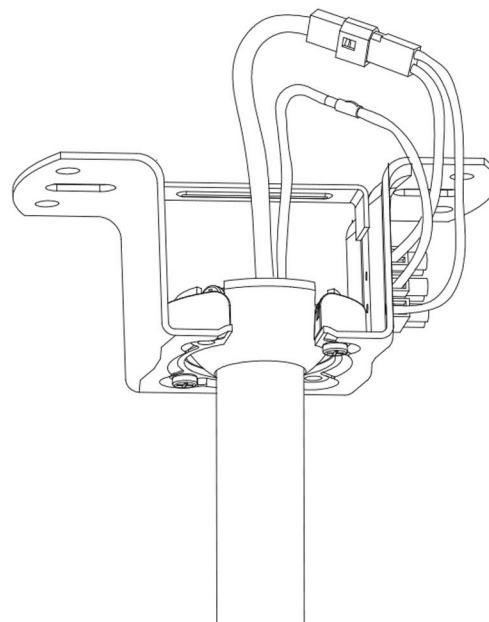
- ① Lift the fan assembly onto the mounting bracket



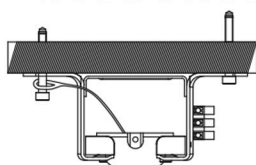
Rotate the fan assembly so that the groove on the ball engages the ridge in the mounting bracket



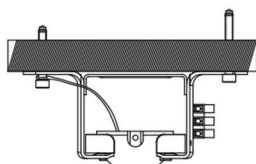
- ② Wire rope installation



- ③ Hook safety cable to the wood screw.



- ④ Ensure all wood screws are fully tightened

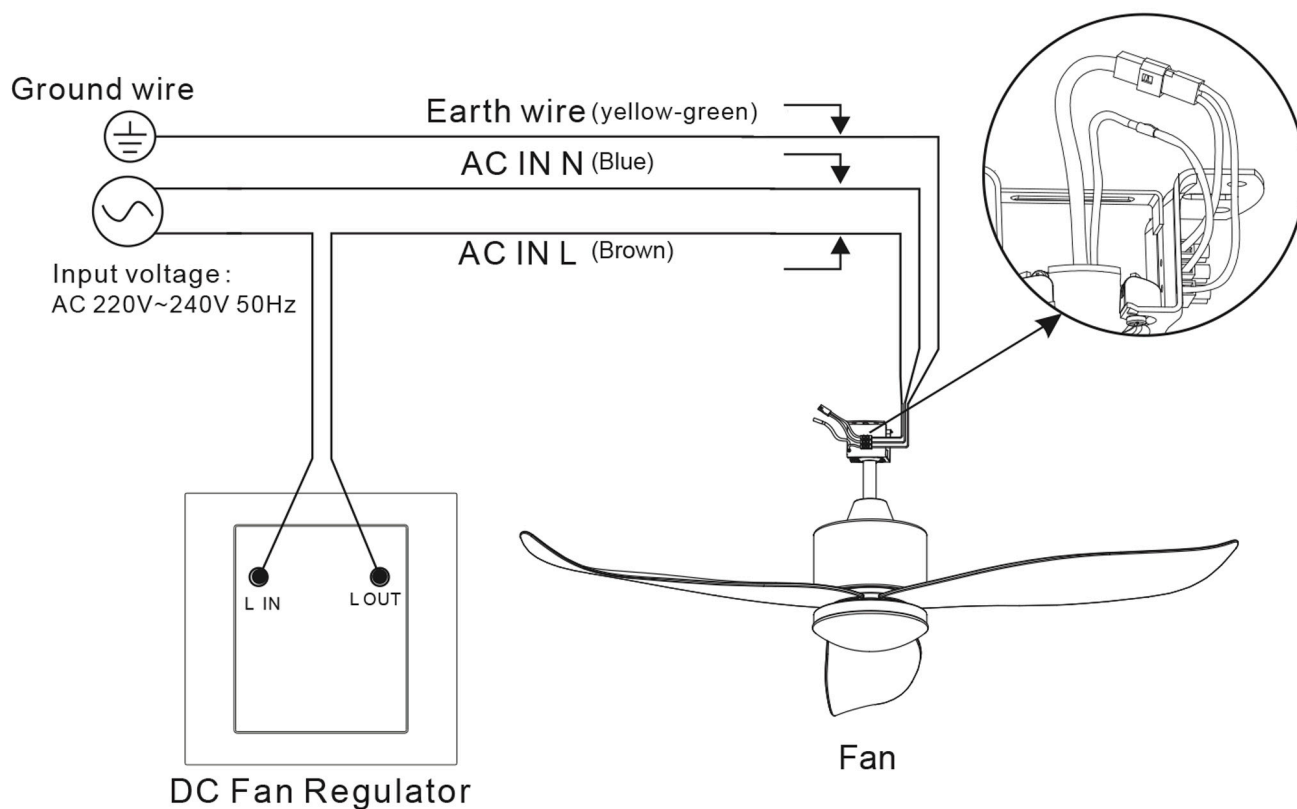


WARNING

For safety regulation, the safety cable must be fastened on hanging bracket or with a separate hook firmly.

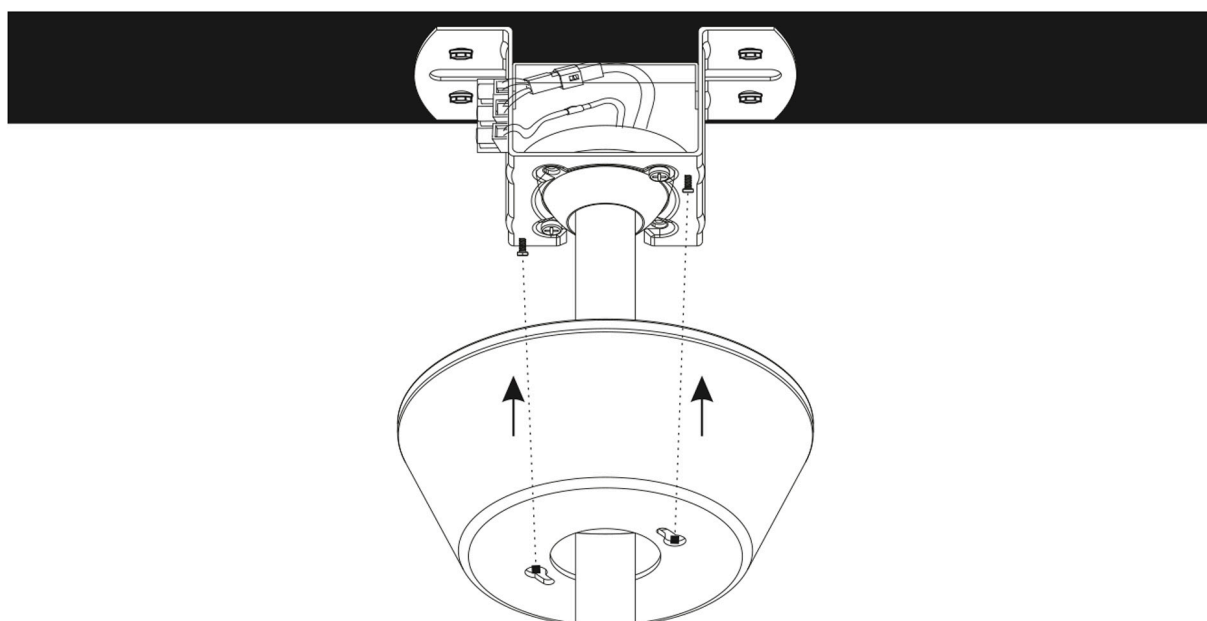
3.5 Wiring

- ① Wiring method is as follows

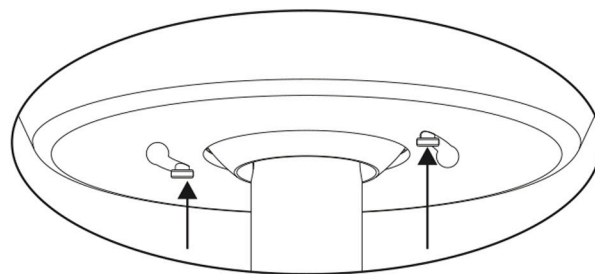
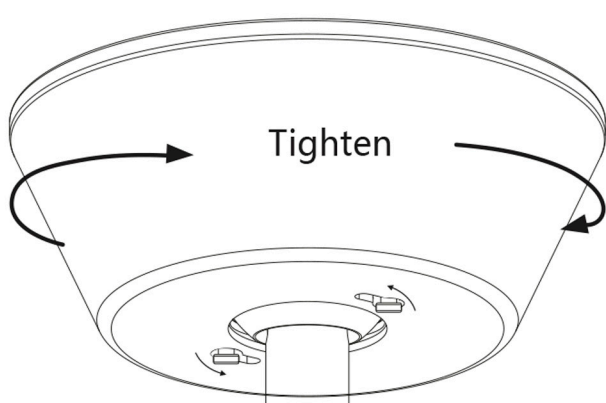


3.6 Canopy installation

- ① Lift up the canopy until the holes on the canopy matches the holes in the mounting bracket



- ② Rotate the sling in the direction indicated

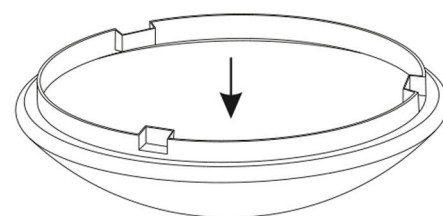
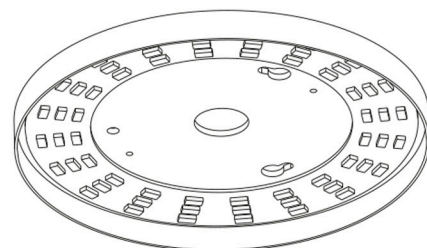
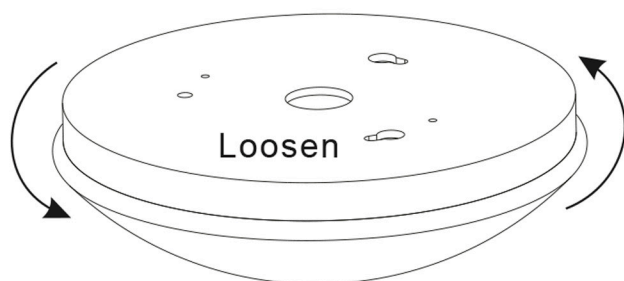


The installation is complete

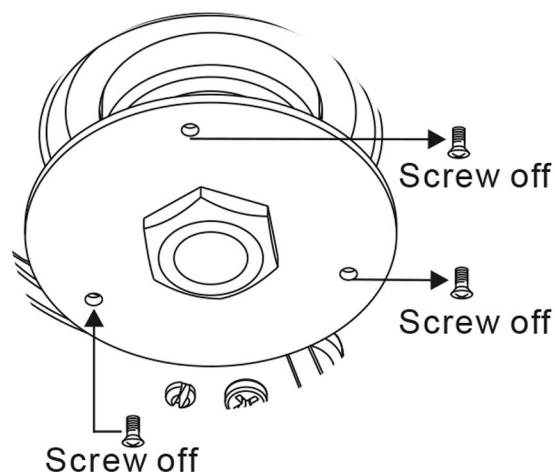
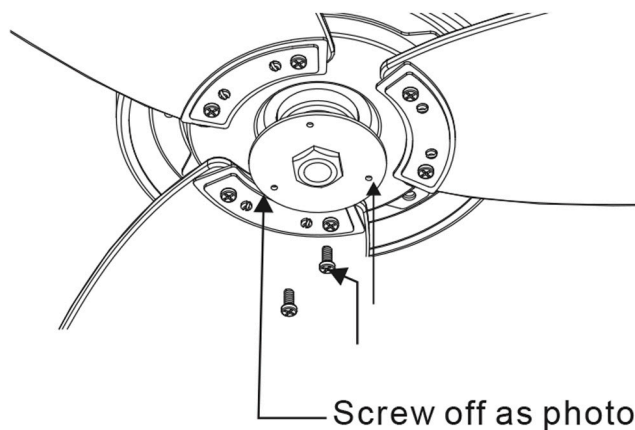
- ❗ Rotate the canopy to align the holes and secure the canopy to the mounting bracket with screws, tighten the screws

3.7 Lamp plate installation(Special step for the fan with lamp)

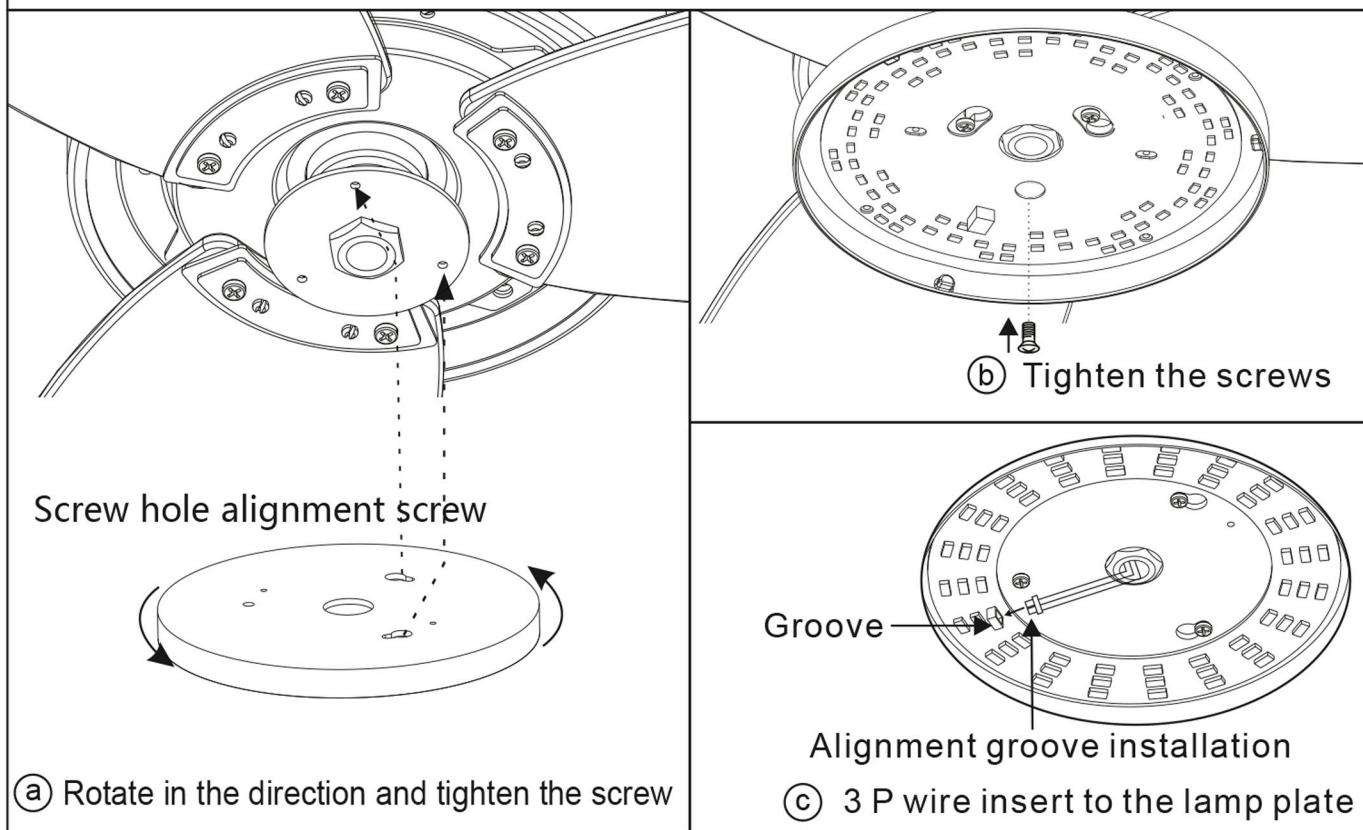
- ① Separate the lamp plate and lamp shape as photo



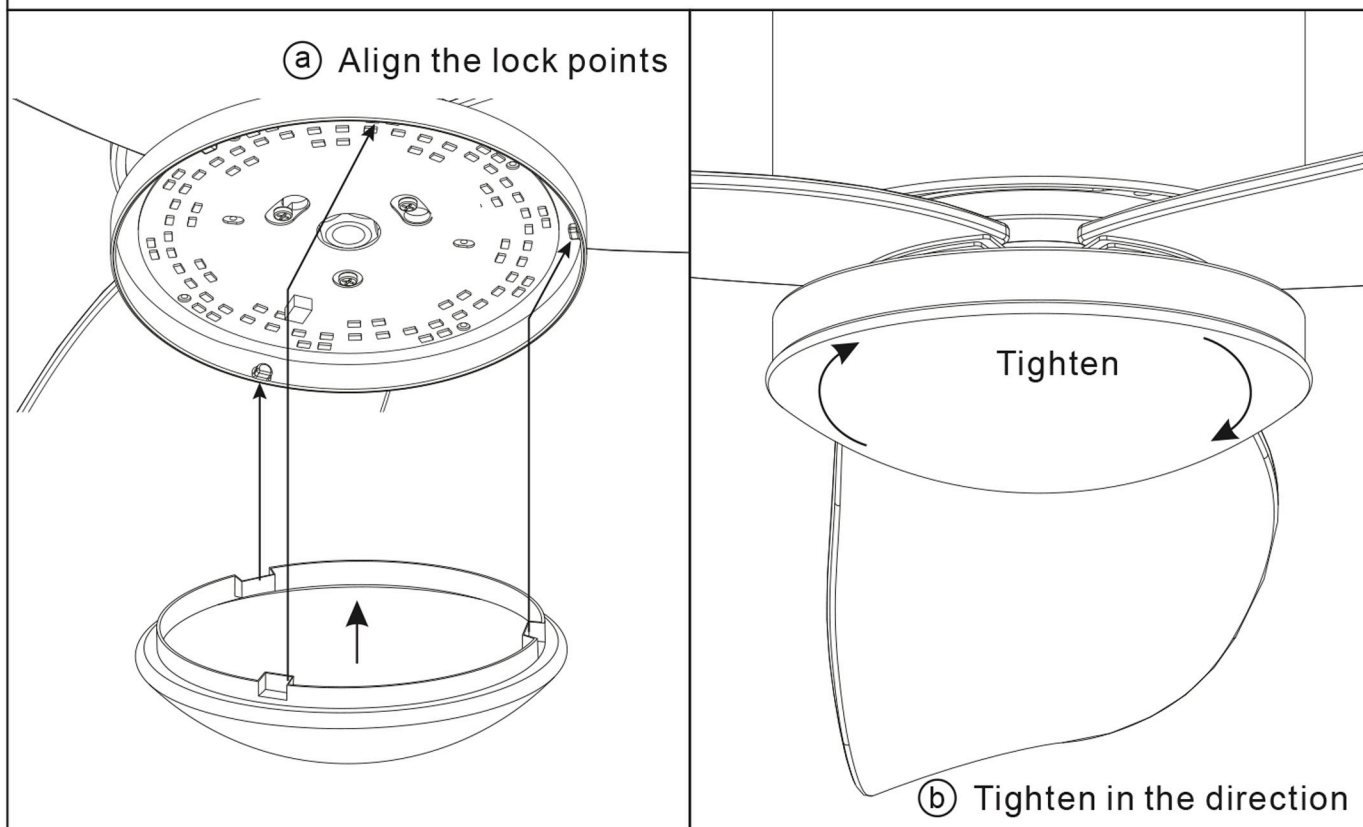
- ② Screw off 3 pcs of screws



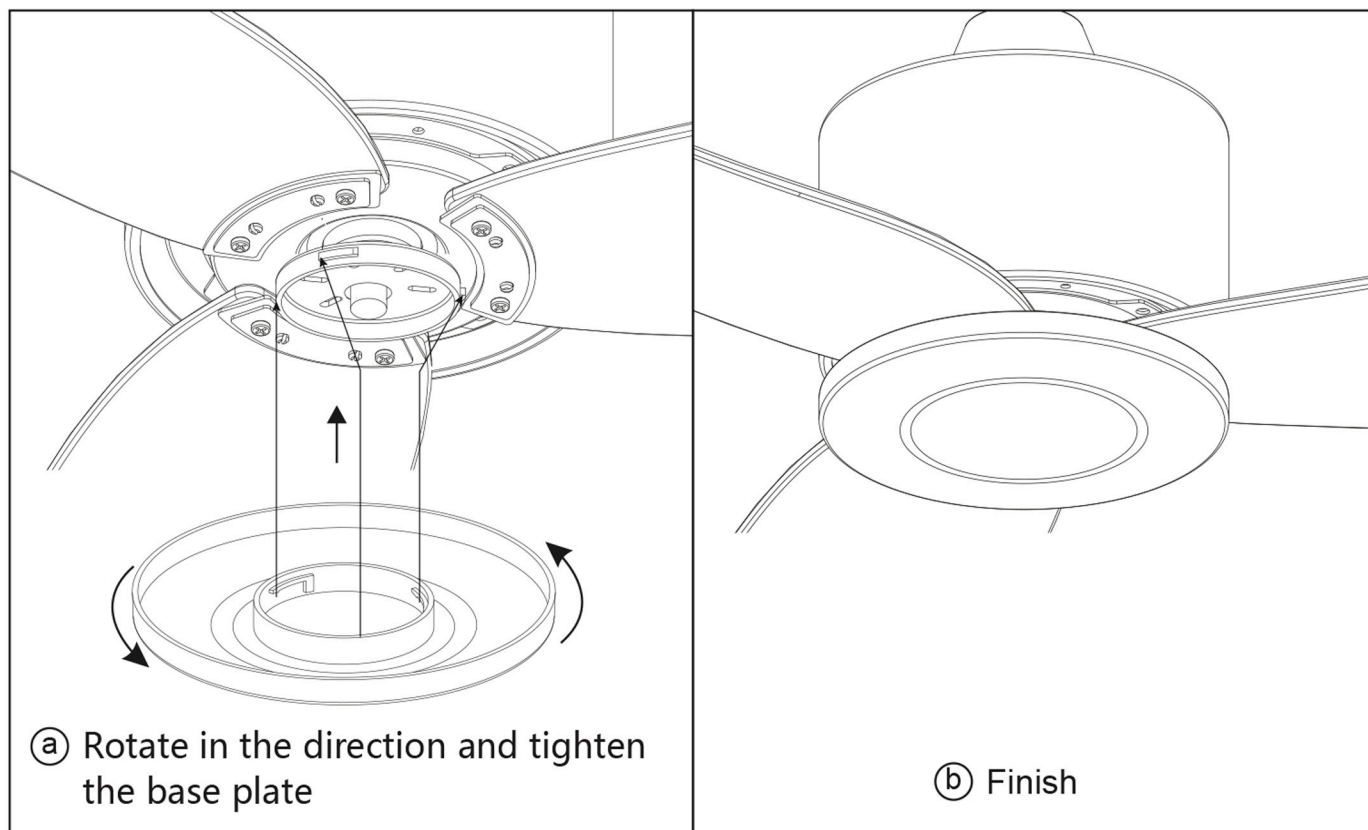
③ Lamp plate installation



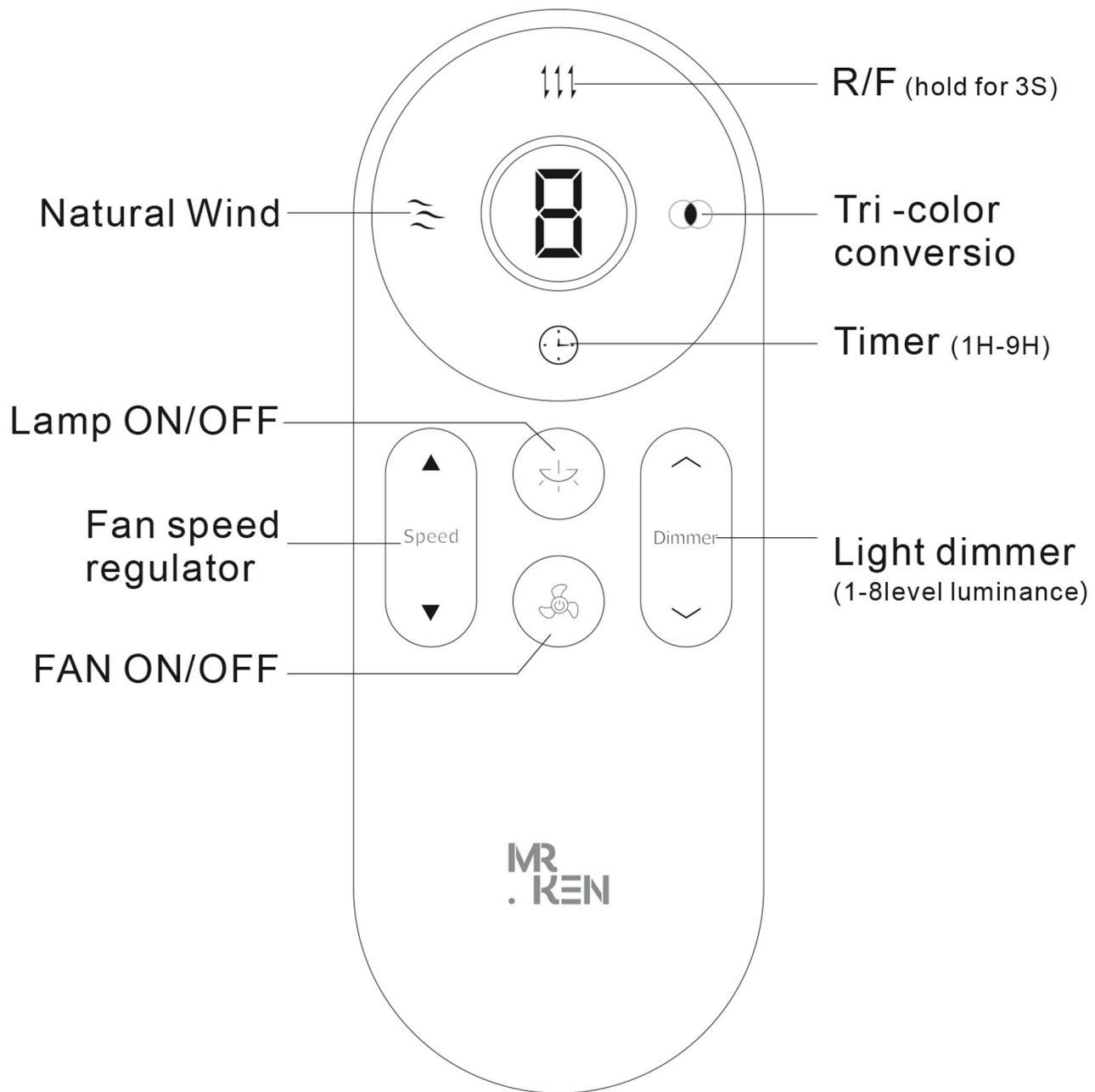
④ Lamp shape installation



3.8 Base plate installation(Ignore this step if yours fan is with lamp)

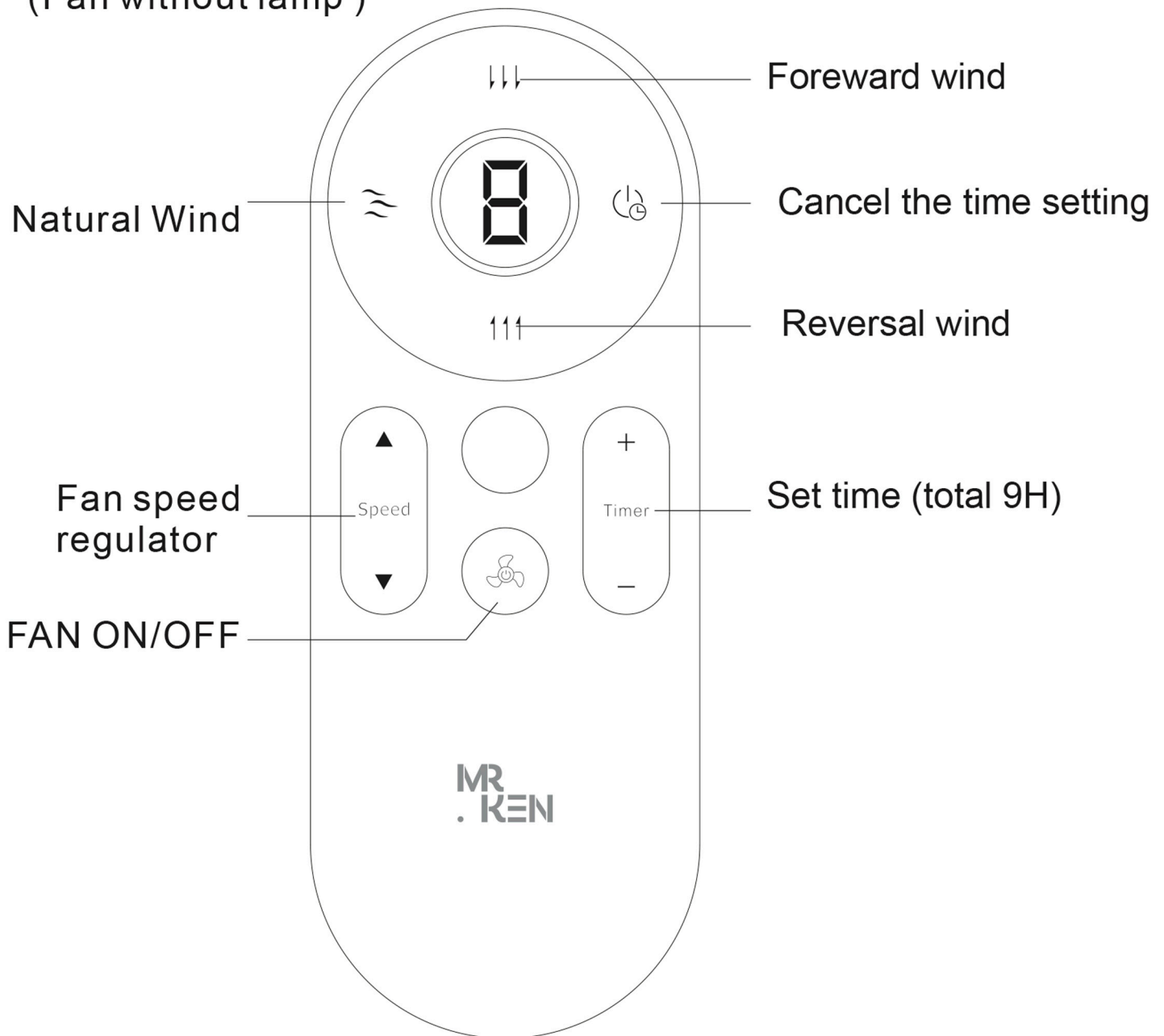


4. Remote function

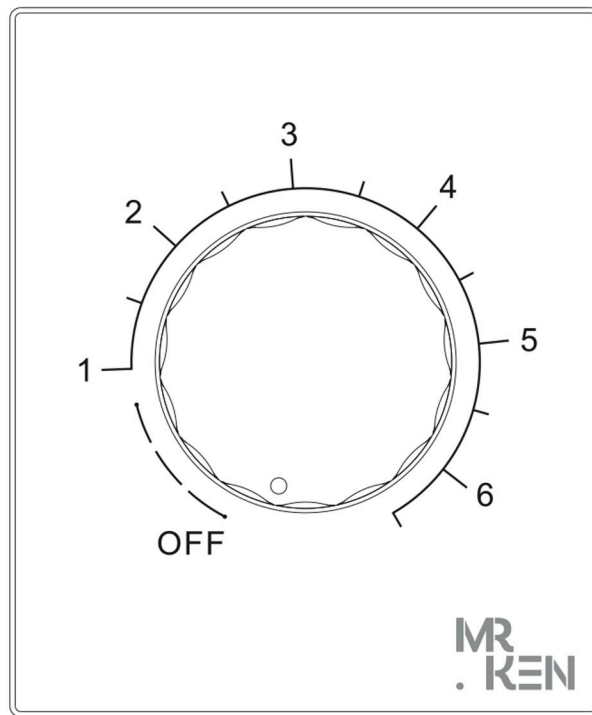


Pairing: press “” after power supply, short press 3 times and hold at least 3 seconds at 4th press, a "beep" sound mean pairing success (All procedure need to be finished within 10 seconds)

Remote function
(Fan without lamp)



Pairing: press “  ” after power supply, short press 3 times and hold at least 3 seconds at 4th press, a "beep" sound mean pairing success (All procedure need to be finished within 10 seconds)



DC Fan Regulator