

INSTALLATION MANUAL

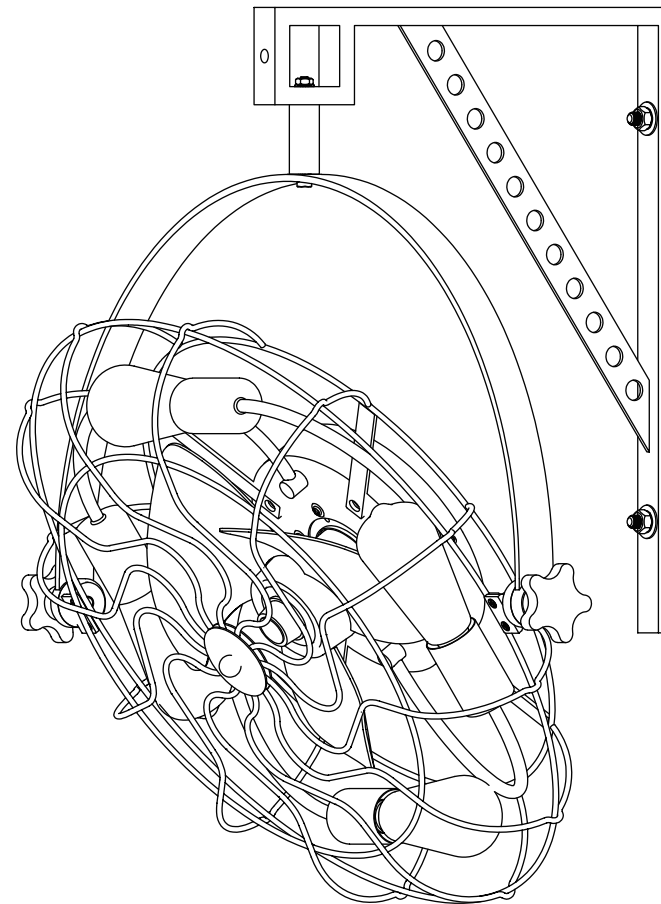
CEILING FAN WITH LIGHT

Model No.: CFL-1169-01

Thank you for choosing and using our product.



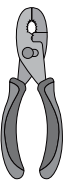
Scan for Installation Video



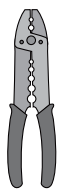
TOOLS REQUIRED



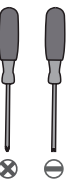
Ladder



Pliers



Wire
Strippers

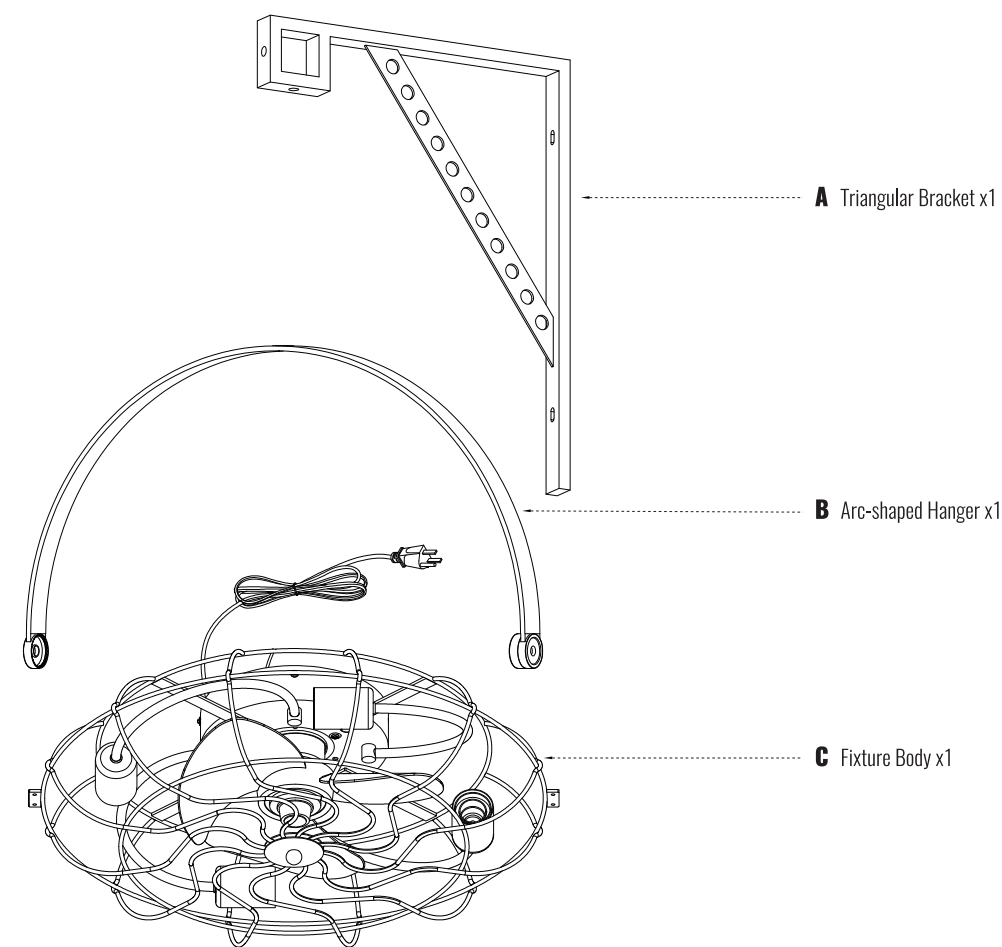


Screwdrivers









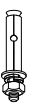









Power Drill

PACKING LIST



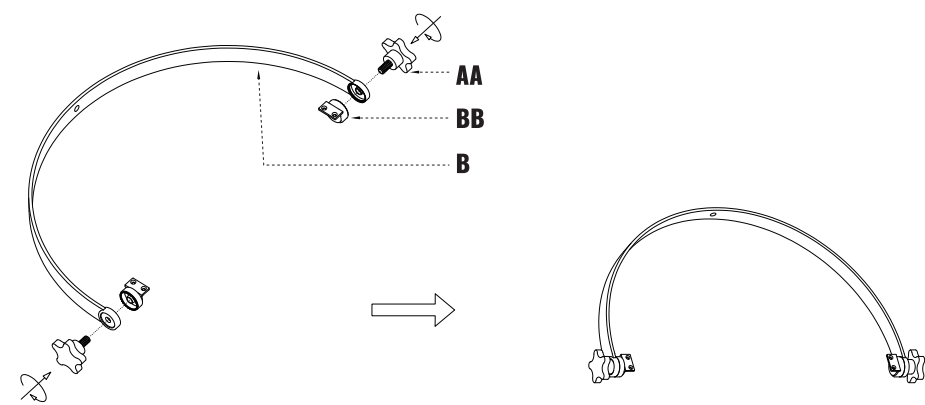
INSTALLATION KIT

AA  Plum blossom lock 2×	BB  Embossed copper component 2×	CC  Sleeve 1×	DD  Hex Nut (large) 1×
EE  Flat Washer (large) 1×	FF  Hex bolt 1×	GG  R-type clevis pin 1×	HH  Phillips head screw 4×
II  Anchor Bolt 2×	JJ  Hex Nut (small) 1×	KK  Wood Screw (small) 2×	LL  Remote Holder 1×
MM  Remote Control 1×	NN  Wood Screw (large) 2×	OO  Flat Washer (small) 2×	PP  Glove 1×

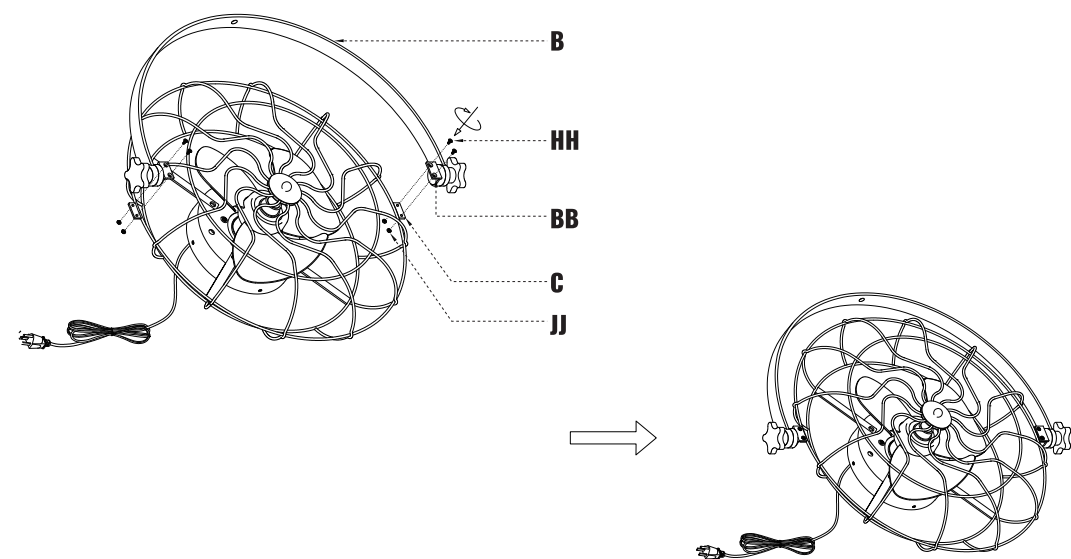
INSTALLATION

1. Install Arc-shaped Hanger

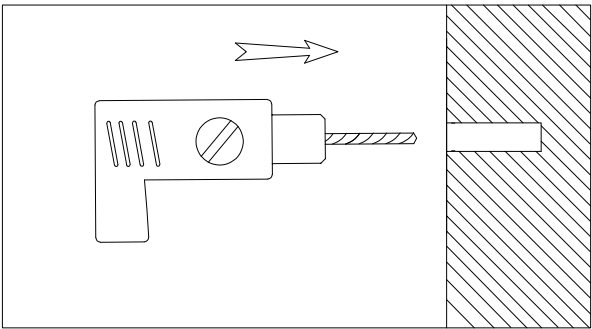
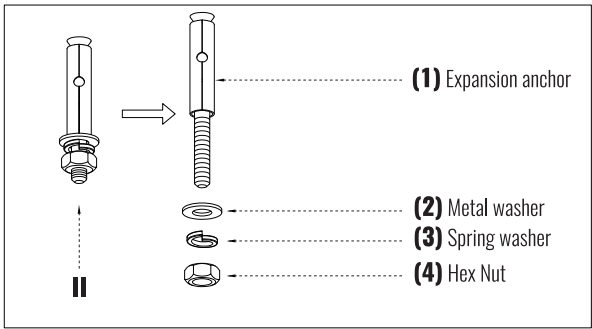
Align the holes of embossed copper component (BB) with Arc-shaped Hanger (B) and close them together, then secure with plum blossom lock (AA).



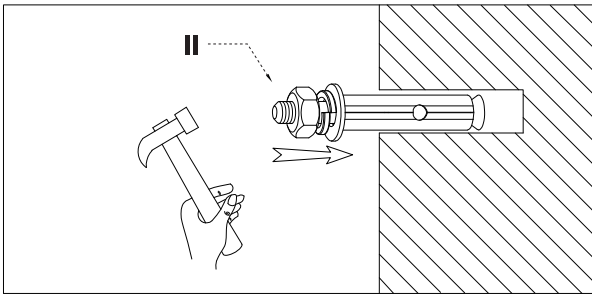
2. Arc-shaped Hanger and Fixture Body Installation



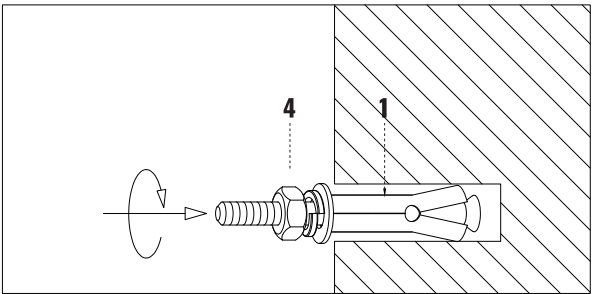
3. Installation Diagram for Cement Wall Surface



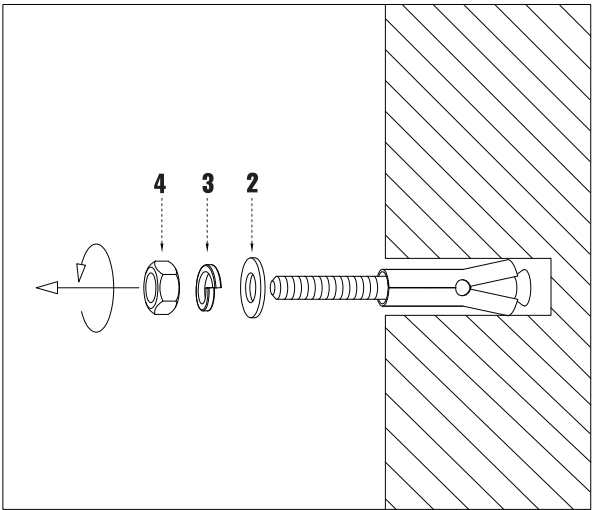
Step 1. First fix the bracket position, then drill the holes.



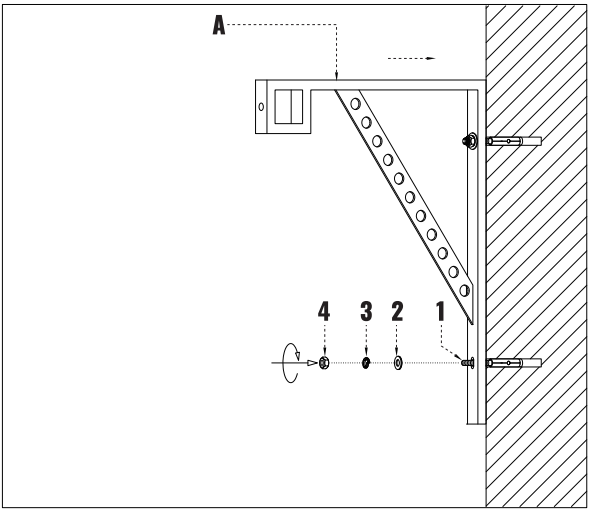
Step 2. Insert expansion anchor (1) into the hole. Note: Do not remove hex nut (4), spring washer (3), and metal washer (2).



Step 3. Tighten hex nut (4) until expansion anchor (1) feels secure and no longer loose

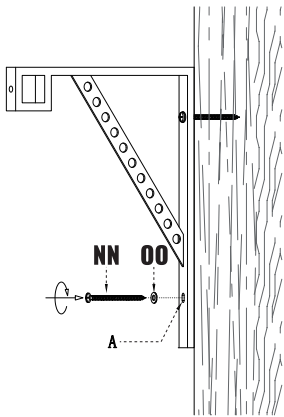


Step 4. Remove hex nut (4), spring washer (3), metal washer (2) for use in the next step.



Step 5. At last insert the hole on A into expansion anchor (1); Successively fit in metal washer (2), spring washer (3), and tighten with hex nut (4).

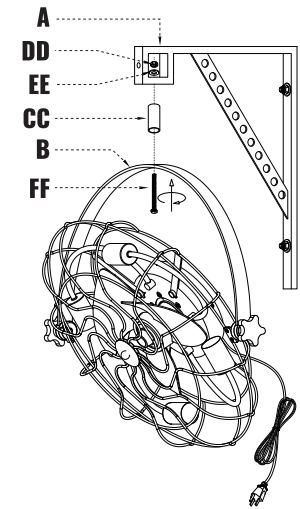
4. Installation Diagram for Solid Wood Wall Paneling



Step 1. Adhere A to the corresponding wooden wall.
Step 2. Thread Wood Screw(large) (NN) through Flat Washer(small) (OO) and tighten triangular bracket (A).

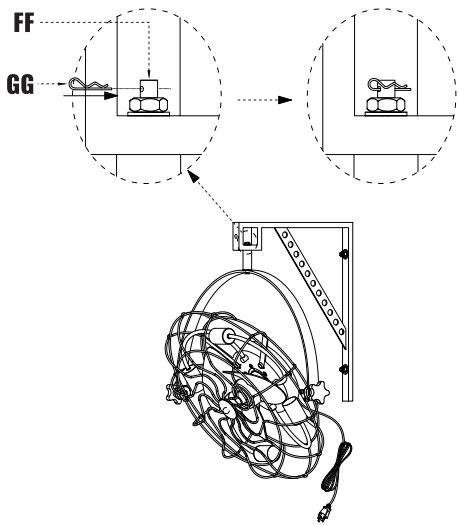
5. Installation Body

Secure FF through arc-shaped hanger (B), sleeve (CC), triangular bracket (A), Flat Washer (large) (EE) using hex nut(large) (DD).

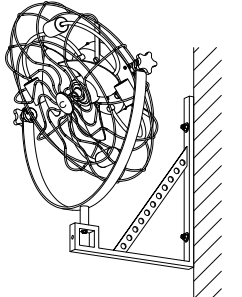
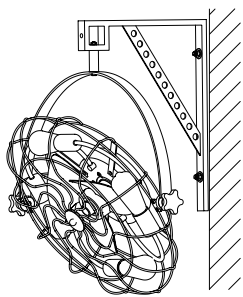
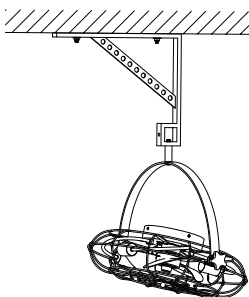


6. Fix Main Body

Insert r-type clevis pin (GG) into the hole of hex bolt (FF).

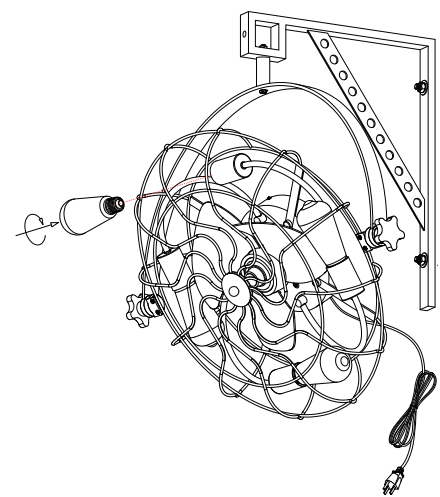


7. DIY Installation



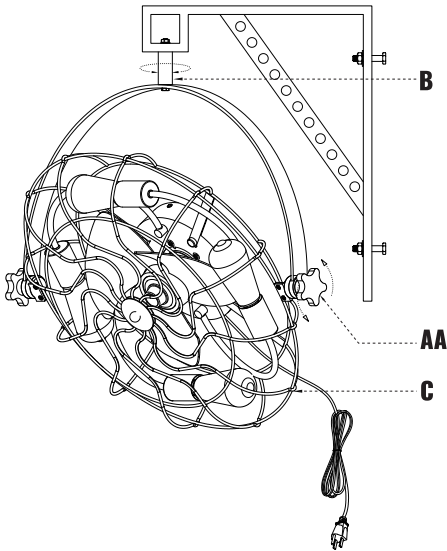
8. Install Bulb

E26 Bulbs X 4
(Max 60W each, not included)



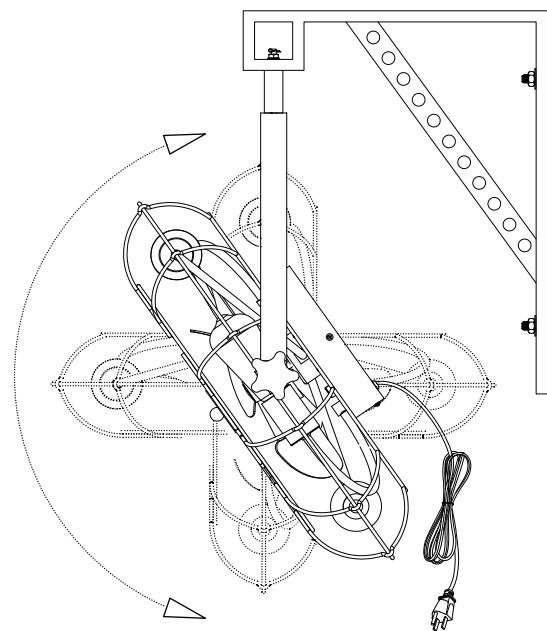
9. Adjustable from Multiple Angles

Step 1. Loosen plum blossom lock (AA) to adjust fixture body (C) up and down, align it to the desired angle, and then tighten plum blossom lock (AA);
Step 2. Adjust to the desired position by moving arc-shaped hanger (B) left or right.

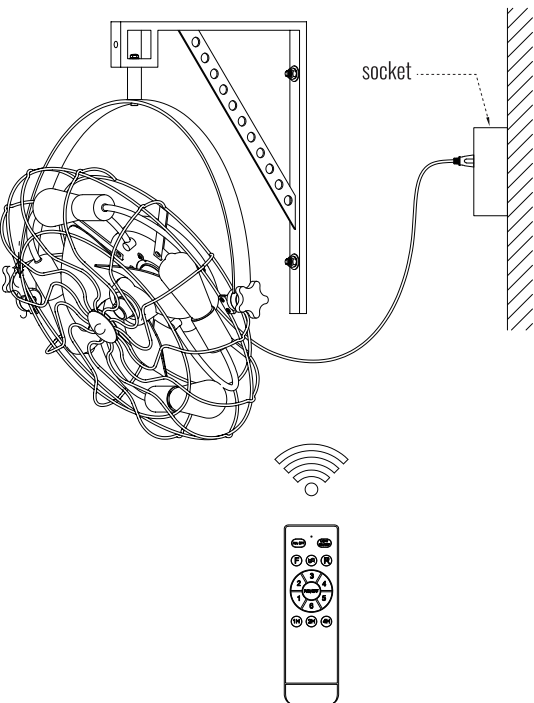


10. Adjustable from Multiple Angles

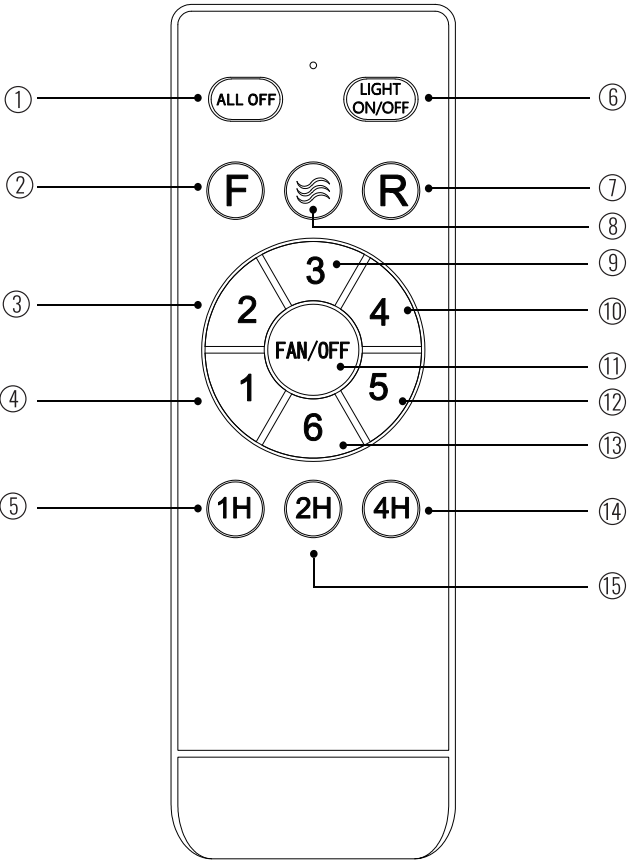
Adjust the view



11. Power On and Use



REMOTE CONTROL INSTRUCTIONS



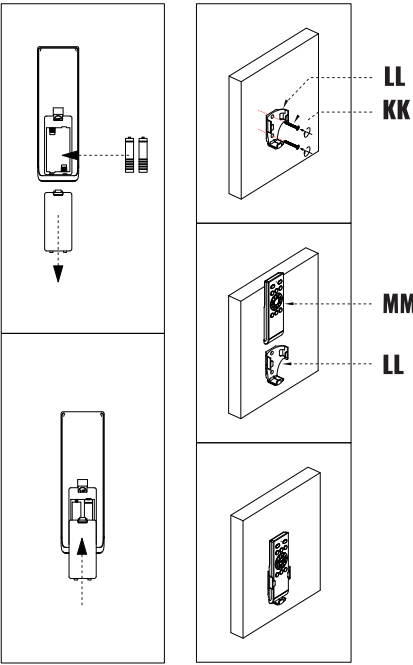
NOTE:

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

- ① : Turn off the fan and lights.
- ② ⑦ : "F" refers forward fan direction. "R" refers reverse the fan.
- ③ ④ ⑨ ⑩ ⑫ ⑬ : 1/2/3/4/5/6 for fan speeds.
- ⑤ ⑭ ⑮ : 1H/2H/4H for timing the fan.
- ⑥ : Turn on/off the lights.
- ⑧ : Natural wind of the fan, fan speed will change automatically when using this function.
- ⑪ : Turn off the fan.

REMOTE SIGNAL PAIRING:

If the remote control loses the signal of the fan, turn off the power from wall switch, then turn it on, press ① immediately for around 3 seconds, after the fixture beeps or flashes, then it's down.



- Step 1. Insert 2 batteries before using: AAA 1.5V battery x 2pcs (not included)
- Step 2. Install the remote holder onto the wall with screws.