

Luxury Ceiling Fan

Product Instruction



Please keep the instruction.

Make sure to read this user manual before installation. Assemble and use this product according to the instruction.

Luxury Ceiling Fan

★ Warm Tips: Maintenance of the Ceiling Fan

- 1.The ceiling fan can rotate,check if the mounting bracket,blade,blade supportor and other parts are loose.Make sure to tighten them to ensure safety.
- 2.Clean the ceiling fan at regular time,wipe off the dust with a banister brush or dry linfree cloth.Do not use a wet cloth or cleaning liquid,which may damage the product.
- 3.Do not add lubricant oil or lubricants on any parts of this product.

★ Energy Saving

★ Low-Carbon

★ Environmental

1.Safety Assembly Instruction

Before installing or disassembling the ceiling fan, please read the instructions and diagrams carefully and keep them.

1.To reduce electric shock,install an all-pole disconnection between the ceiling fan and circuit of the ceiling,having a contact separation over 3mm in all-pole disconnection.If you lack of knowledge on electrical installation,be sure to have a professional electrician with electrician certificate assembled the fan.

2.To avoid electrical hazards,shut off the electricity before installing or disassembling the ceiling fan.Connect the ground wire→hot wire(+)→neutral wire(-)in sequence when installing.While disassembling,please take down the neutral wire→hot wire→ground wire in sequence.

3.to reduce the risk of electric shock or fire,unspecific speed controller or switch CAN NOT be used in this ceiling fan.

4.All of the screws must be locked tightly when installing the ceiling fan.

5.To avoid danger,make sure that your installation will not allow rotating fan blades to come in contact with any objects.

6.Please install the ceiling fan in the proper location with suitable height.To avoid knocking the blades and personal injury,the ceiling fan must be mounted with the blades at least 2.3m away from the floor.

7.Turn off the electricity before changing the rotation direction of the ceiling fan.Once the fan blades stop running, please adjust the positive/reverse switch.

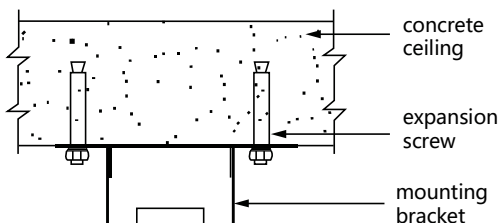
8.If the model and specification of the ceiling fan are different,the motor power will not be same.The maximum power of each light source on the light fixture can not exceed 60W.

9.Please read the installation steps for the ceiling fan carefully before installation.

10.Water or washing liquid CAN NOT be used when cleaning the ceiling fan.Wipe off the dust with a dry cloth.Shut off the switch of the ceiling fan before cleaning.

2.Assembly Instruction

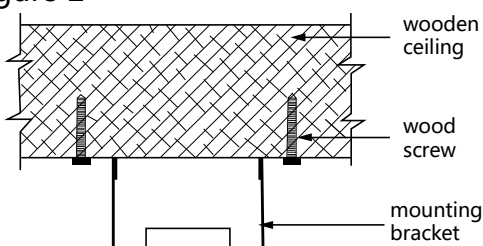
Figure 1



Caution: The mounting bracket can not be installed on a leak or wet ceiling. To avoid the ceiling falling, the bracket must support the weight of at least 40KG.

1. If the bracket is mounted on a concrete ceiling, please drill 2 holes into the ceiling. The diameter of each hole is 8mm (with suitable distance between the 2 holes). Then screw the expansion screws into the holes, assemble the mounting bracket by using the expansion screws. Put the flat washer and screws on the bracket in turn and fix them using an adjustment wrench (See Figure 1).

Figure 2



2. When installing on a wooden ceiling, put the flat washer in the accessories bag into the wood screw, and lock the mounting bracket tightly on the ceiling with a screwdriver (See Figure 2).

Caution: The mounting bracket can not be installed on an uneven ceiling. Please attach it to the ceiling tightly.

3.Suspension Mounting System

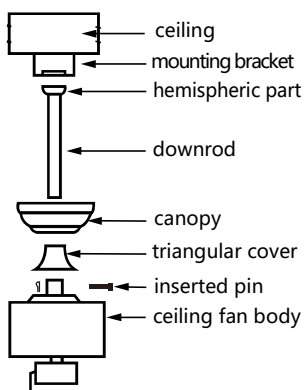


Figure 3

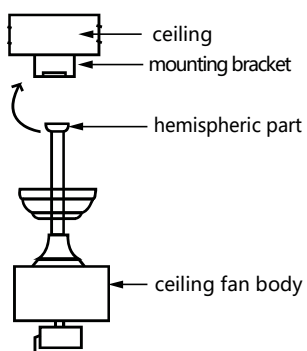


Figure 4

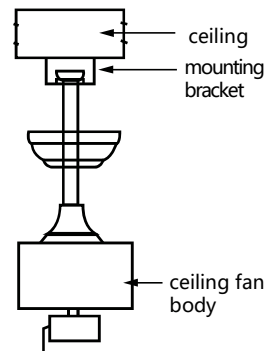
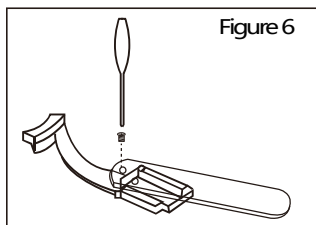


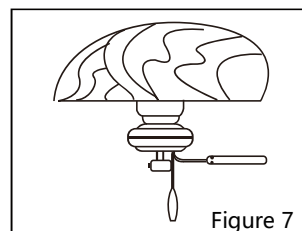
Figure 5

1. The downrod needs to pass through the canopy and the triangular cover. Insert the downrod into the hemispheric part and align the holes, then insert the inserted pin. Plug the R shaped iron inserted pin into the hole of the inserted pin, fasten the screws on the side of the hemispheric part (See Figure 3).
2. Hang the assembled ceiling fan on the mounting bracket, align the slot of the hemispheric part with the block out of the mounting bracket (See Figure 4 and Figure 5).

✂ Installation for the Blade Supportor and Fan Blade



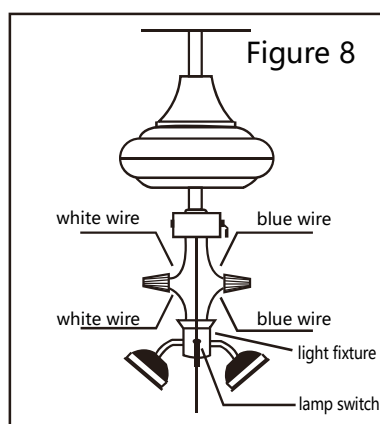
1.Align the holes on the T shaped part with the holes of the blades,then fasten the screws (See Figure 6).



2. Align the holes on the T shaped part with the holes on the motor and lock the screws tightly (See Figure 7).

4.Assembly Instruction for the Light Fixture

✂ According to different styles of the light fixtures,the ceiling fan is divided into the light with several shades and the light with a shade.

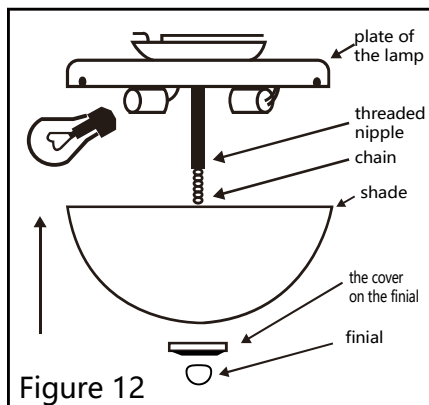
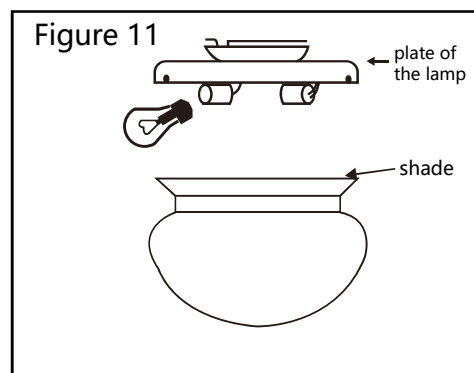
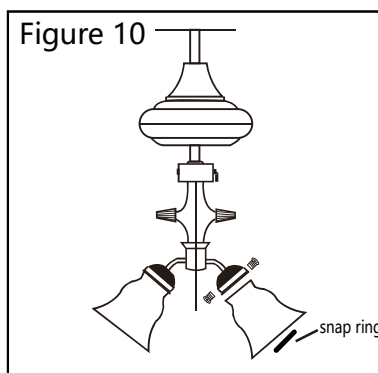
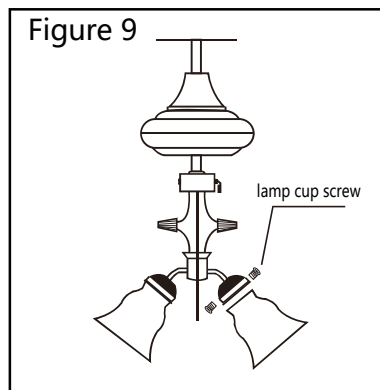


A.Installation for the light with several shades

1.Connect the white and blue wires of the light fixture to the white and blue wires of the switch accordingly,tighten the wires with a wiring cap,then lock the shade(See Figure 8).

2.Put the wires of the light fixture in order and put them in the switch box,cover the switch box with a switch box cover.Tighten the 3 screws using a screwdriver(Attention:Align the gap on the switch box cover with the location of the positive/reverse switch on the switch box).

3.Loosen the 3 screws on the lamp cup by hand,put the glass shade into the cup.There are 3 screws on the side of the cup,please tighten them to avoid the shade falling.The 3 screws on the cup must be screwed properly,which can not be screwed too tight.Otherwise,the glass shade may easily get damaged(See Figure 9).If the shade is locked by the fastener,please stuck the glass by using the snap ring(See Figure 10).



B.Installation for the light with a shade I

1.Take down the switch box cover,attach the shade and switch box cover together(The same as A, Step 1).

2.Put the switch box cover back on the switch box(The same as A,Step2).

3.Install the light bulbs,loosen the 3 screws on the plate of the lamp.

Assemble the glass and fasten the screws (See Figure 11).

B.Installation for the light with a shade II

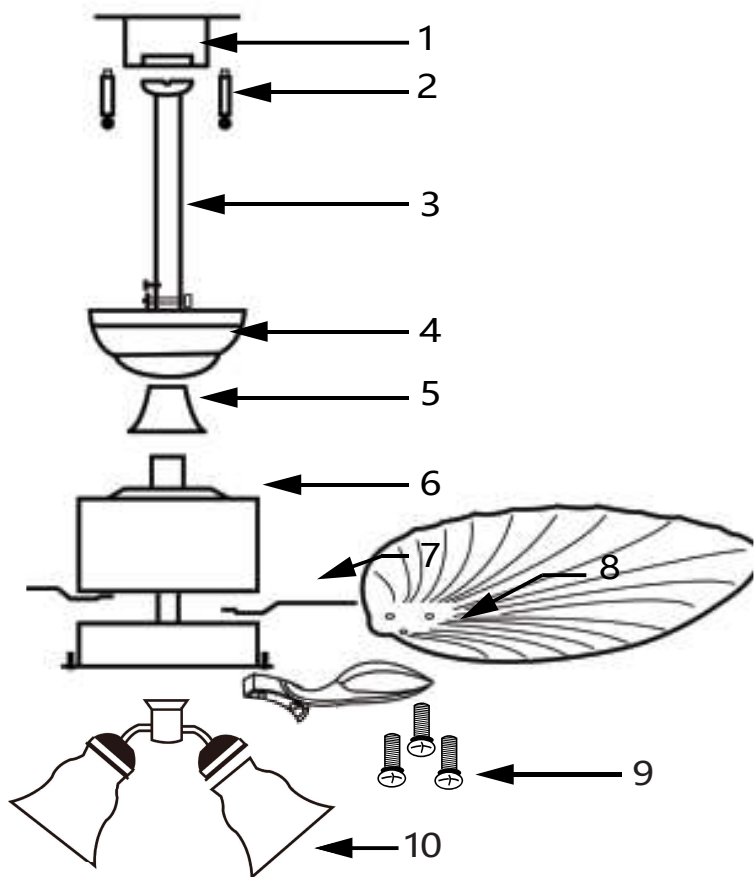
1.Take down the switch box cover,attach the light fixture and this cover together(The same as A, Step 1).

2.Put the switch box cover back on the switch box(The same as A,Step2).

3.The shade,finial and the cover on the finial need to pass through the chain.

Lock the cover of the finial on the threaded nipple and fasten the glass(See Figure 12).

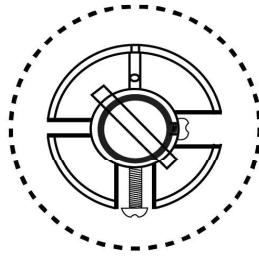
Case 3



NO.	Part Name	Qty
1	Mounting bracket	1
2	Expansion screw	2
3	Downrod	1
4	Canopy	1
5	Joint cover	1
6	Ceiling fan body (including the electric motor, outer fan and switch box)	1
7	Fan blade supportor	5
8	Fan blade	5
9	Screw	15
10	Glass shade	1

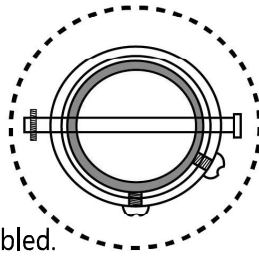
Caution:

Be sure to check this screw, it must be attached to the downrod tightly. To prevent the whole part from being wobbled, the iron inserted pin needs to be inserted into the location that the arrow points to.

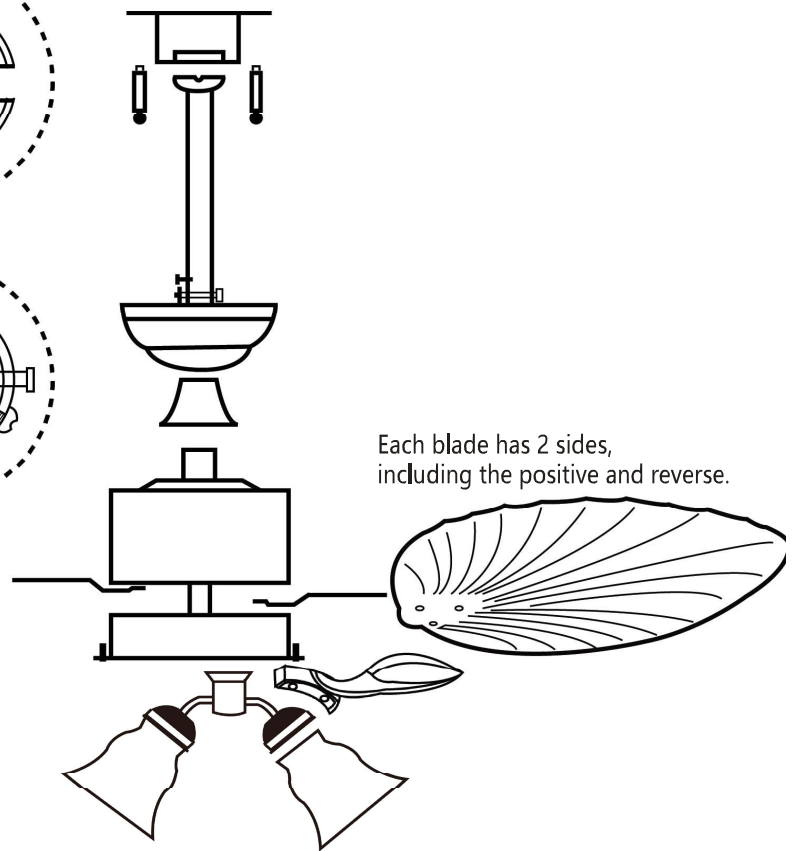
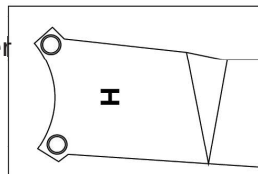


Caution:

- ① Be sure to check this screw, it must be attached to the downrod tightly.
- ② The iron inserted pin needs to be inserted into the location that the arrow points to.
- ③ Insert the R shaped inserted pin to prevent the whole part from being wobbled.



The side marked with the letter "H" or "UP" faces upwards



Installation Steps:

1. ① Drill the 2 expansion screws into the ceiling to fasten the mounting bracket, then tighten the screws with an open-end wrench.
② Please note: If your ceiling is made of solid wood, you need to use the self-tapping screws, the installation is the same as above.
③ The ceiling must support the weight of at least 40KG, just in case the ceiling will fall, which may cause danger.
2. ① As is shown in the picture, attach the canopy to the downrod, assemble the joint cover to the downrod in turn.
② Install the downrod on the electric motor and assemble the iron inserted pin to the location that the arrow points to.
3. ① Put the electric motor and downrod in the mounting bracket, the downrod needs to be stuck by the black round part with holes.
② Keep the motor flat, then connect the wires. Cover the canopy and fasten it in clockwise direction with a screwdriver.
③ Connecting the wires:
The black and blue wires are the hot(+) wires, the white wire is the neutral(-) wire. If you need to use a wall switch or a remote control, read the instruction regarding how to connect the wires for the wall switch and the remote control.
4. Install the fan blades:
① The blade support on the fan blade has 3 holes. There are 3 holes in the electric motor. The screws need to be fastened after proper alignment of mounting holes.
② To ensure that the weight is balanced, the blades need to be installed diagonally.
③ Mount the fan blades one by one. Please note: The fan blades can not be pressed.
④ Make sure that each screw is tightened.
5. Install the shade:
Put the shade in the electric motor and fasten the shade by using the screws. Once you confirm that the shade will not fall off, you can loosen your hands. You have finished the installation of the ceiling fan!

[Product Warranty Card]

Product Information	Model	Specification	Configuration
User Information	User Name		Purchase Date
	Sales Invoice Receipt		Y M D
	Contact Information		
Purchase Information	Seller		
	Contact Information		

Kindly Remind: The buyer can enjoy maintenance service with the warranty card, please keep it.

[Warranty Instruction]

This warranty includes 10-year "Three Guarantees" (for repair, replacement or compensation of faulty products) warranty on motor and 1 year "Three Guarantees" warranty for other parts. This product warranty and "Three Guarantees" are calculated from the date of writing the purchase invoice. If the product does not work in normal operation condition during the period of Three Guarantees' validity, please repair, replace or return it according to "Three Guarantees" rules. If there are any quality issues within the warranty period, go to the store where you purchased this item or specified maintenance center with the warranty card and purchase invoice to enjoy free maintenance service.

During the warranty period ("Three Guarantees" warranty period is included), pay-needed maintenance service is available in the following situations and the "Three Guarantees" service can not be enjoyed at the same time. For example: if the user installs the product not according to the instruction, the user voltage exceeds the normal voltage (85-265V). If the product is damaged when installing or disassembling, and if the product is assembled not according to the instruction or if it's modified, which leads to repair, glitch, etc., will be charged reasonably for maintenance. Extra fees are needed if the product exceeds the warranty period.