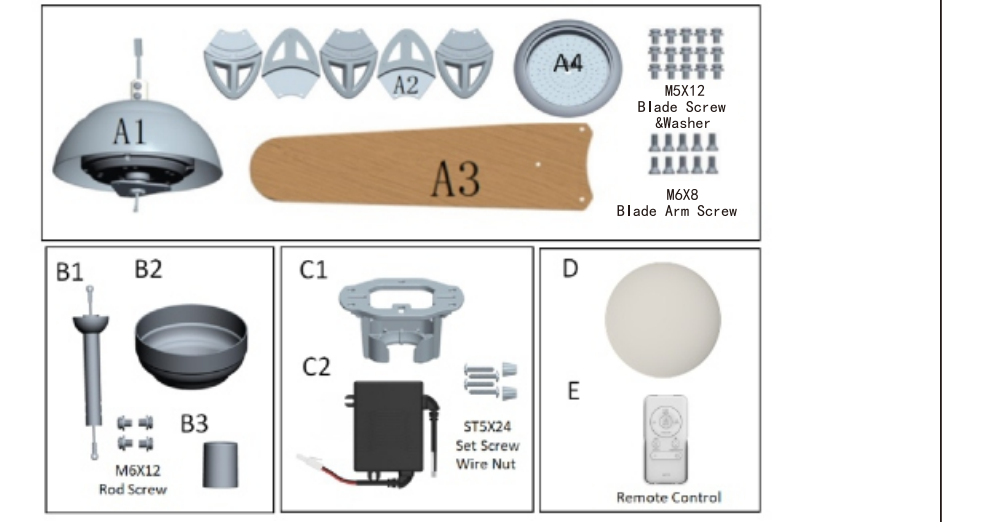
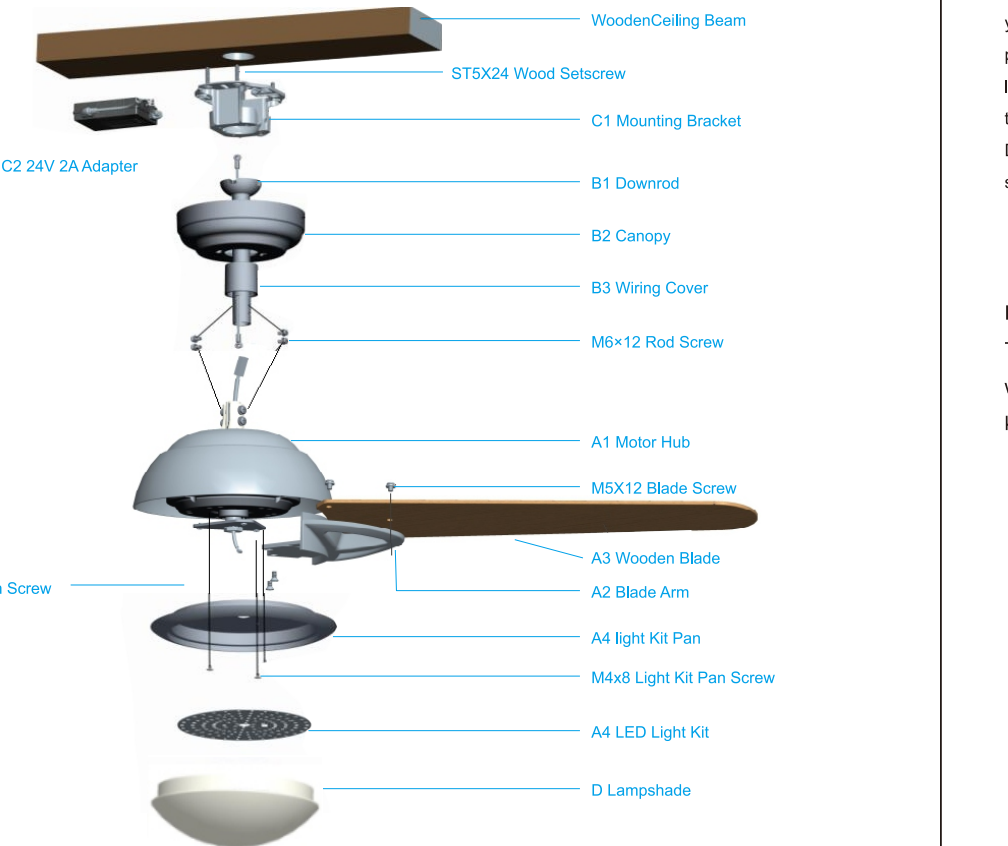


SAFETY PRECAUTION:

IMPORTANT: PLEASE READ BEFORE INSTALLATION:

- 1.Before you begin installing the fan, shut power of f at the circuit breaker of the fuse box.
- 2.⚠CAUTION: Read all instructions and safety information before installing your new fan. Review accompanying assembly diagrams.
- 3.Make sure that all electrical connections are in accordance with National Electrical Code, ANSI/NFPA 70 and local codes. Hire a licensed electrician if you are unfamiliar with installing electrical wiring.
- 4.Make sure the installation site you choose allows the fan blades to rotate without any obstructions. Allow a minimum clearance of 2.1m (7 feet) from the floor and 18 inches from the tip of the blades to the wall.
- 5.⚠WARNING: To reduce the risk of fire, electric shock, or personal injury, mount to outlet box marked "Acceptable for Fan Support of 15.9 kg (35 lbs) or less" and use mounting screws provided with the outlet box.
- 6.⚠CAUTION: To reduce the risk of injury, use only the screws provided with the outlet box in conjunction with the lock washers provided with the fan.
- 7.The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 35 pounds. Use only U.L. listed outlet boxes marked "Acceptable for Fan Support of 15.9 kg (35 lbs) or less".
- 8.After you install the fan, make sure that all mounting components are secured to prevent the fan from falling.
- 9.Do not insert anything into the fan blades while the fan is operating.
- 10.To change the direction of the rotation of the blades the fan must be in operation mode.
- 11.All set screws must be checked and retightened where necessary before installation.
- 12.⚠WARNING: To reduce the risk of personal injury, do not bend the blade bracket when installing the brackets, balancing the blades, or cleaning the fan. Do not insert foreign objects in between rotating fan blades.
- 13.⚠CAUTION: To reduce the risk of electric shock, disconnect the electrical supply circuit to the fan before installing light kit.
- 14.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.
- 15.The splices after being made should be turned upward and pushed carefully up into the outlet box. Conductor wiring identified as grounded is to be connected to a grounded conductor of power supply. Conductor wiring identified as ungrounded conductor is to be connected to an ungrounded conductor. Conductor wiring identified for equipment grounding is to be connected to an equipment-grounding conductor.
- 16.This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
⚠WARNING: To reduce the risk of fire or electric shock, this fan must be installed with a general use, isolating wall control/switch.
⚠WARNING: To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.
NOTE: The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care are factors which cannot be built into this product. These factors must be supplied by the person (s) installing, caring for and operating the unit.
17. This product is suitable for use in damp locations.
⚠CAUTION: The light source is designed for this specific application and can overheat if serviced by untrained personnel. If any servicing is required, the product should be returned to an authorized service facility for examination or repair.

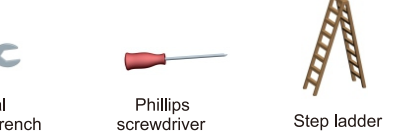
Product instruction:



BEFORE YOU START

Contact a licensed electrician if you are uncomfortable performing electrical work. A licensed electrician must install the fan if required by local code. Do not use the fan with a dimmer switch. Turn off power at breaker.

Tools and Materials Required



Removing the MDF(Medium Density Fiberboard):

Take the motor parts out of the box, use a screwdriver to loosen the screws and take down the MDF, which protects the motor hub during transportation.Save these three light kit pan screws for later light kit pan installation.After removal,it is shown below.



Installation:

1 Installing the Blade Arms

- 1.1 Take out the motor hub and blade arms from the packaging box and place the motor hub upside down on the enclosed paper motor case. Locate 10 blade arm attachment screws in hardware pack.Make sure each blade arm matches the corresponding place on the hub and tighten the screws. (See Fig 1.1)
- 1.2 Five blade arms installed. (See Fig 1.2)



Fig 1.1

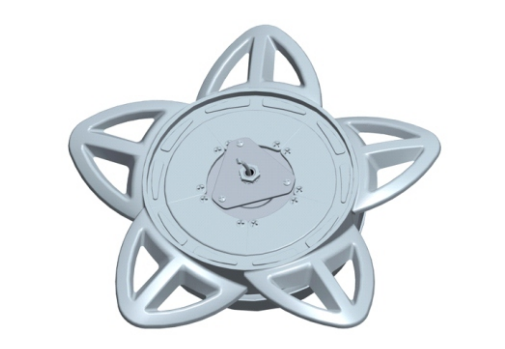


Fig 1.2

2 Installing the Blades

- 2.1 Place the motor hub with the blade arms installed and assemble the blades.
- 2.2 Locate 15 blade attachment screws and washers in hardware pack.Make sure each blade matches the corresponding place with the blade arm and tighten the blade screws and washers. (See Fig 2.1) Five blades installed. (See Fig 2.2)

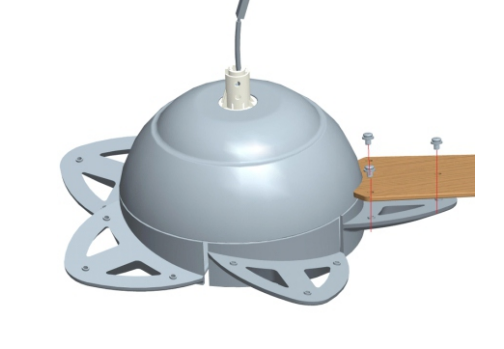


Fig 2.1

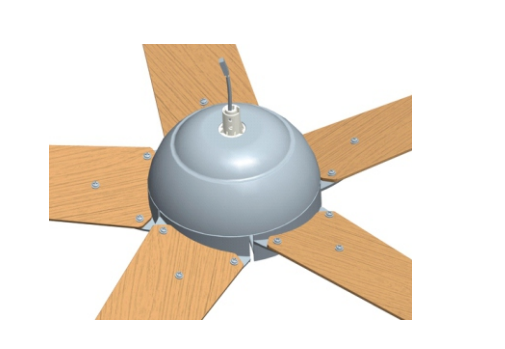


Fig 2.2

3 Attaching Downrod:

- 3.1 Assemble downrod as pictured in Fig.3.1.
- NOTE: If you choose to install a safety cable onto your ceiling fan, you will need to run it through the downrod .

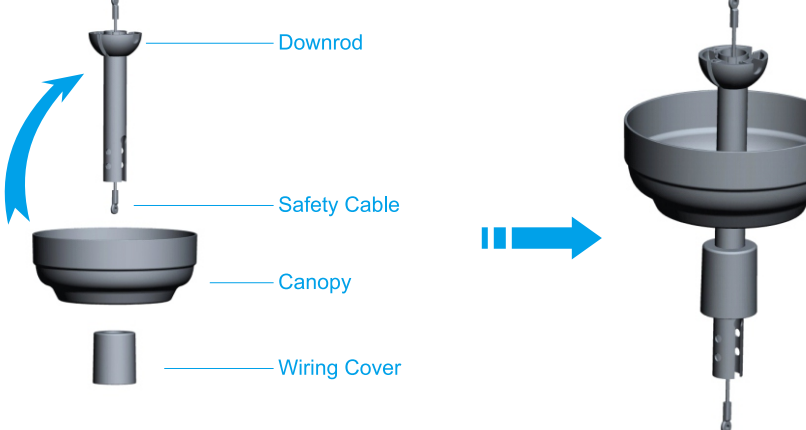


Fig 3.1

4 Installing the Downrod and Canopy:

- Note:Take out the end of the safety cable from the downrod before sliding the downrod into the head of the motor assembly.
- Feed the motor pin wire from the fan through the downrod.
- Remove the screw then install the safety cable, screw the removed screws back through the hold and install four downrod screws(in screw package), securely tightening down to ensure proper connection. Slide the wiring cover down until it rests on top of the motor assembly.

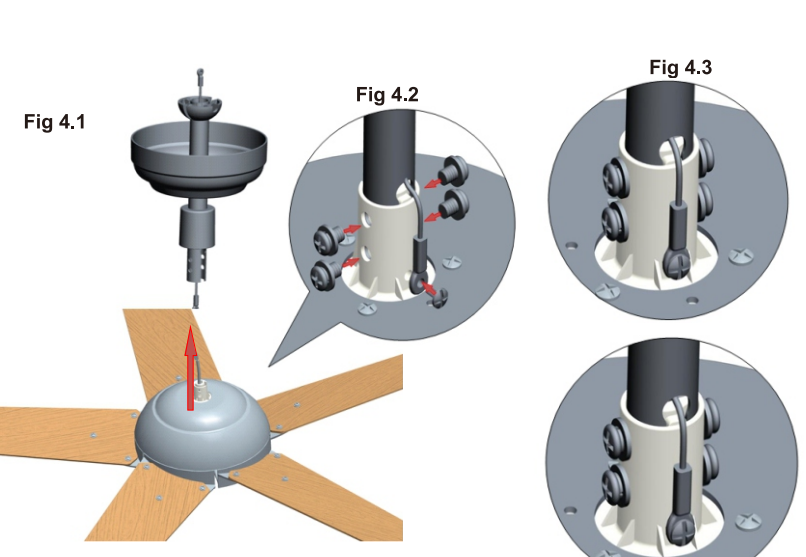


Fig 4.1

Fig 4.2

Fig 4.3

Fig 4.4

5 Installing the Mounting Bracket:

- 5.1 When installing the mounting bracket, the bracket mounting holes match the screw holes of the ceiling box.

Note: This mounting bracket is a standard cable box. If the mounting bracket is installed at the outlet box, it should be installed on the outlet box with two screws matching the outlet box itself, as shown in Fig 5.1.

Note : DO NOT use plastic outlet box.Use only U.L. listed outlet boxes marked"Acceptable for Fan Support of 15.9 kg (35 lbs)or less".

This bracket can also be mounted to the wooden ceiling beam, and then the four ST5x24 screws can be used to lock the corresponding holes on the left and right sides of the bracket.

Note: The wooden ceiling beam must meet the tensile test of 30KG for installation, as shown in Fig 5.2. It is also possible to install the mounting bracket directly to the concrete ceiling and install four screws (not included)to the left and right corresponding holes of the bracket to lock the ceiling.

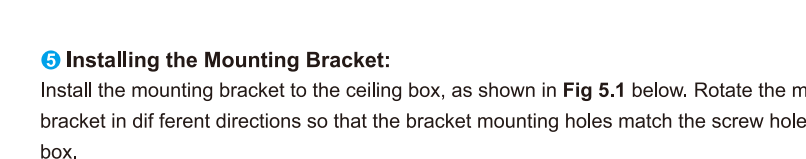


Fig 5.1

Fig 4.5 shows the assembly of downrod part is finished.

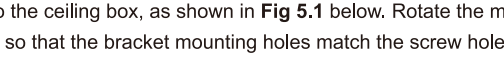


Fig 4.5

Slide the Adapter inside the bracket and connect the DC output wire connector molex from the adapter with the wire connector molex from motor through the downrod as shown in Fig 6.3.Make sure all wires are tucked in the canopy. Connect the input wires of the adapter to the supply wires.

⚠ Important: After the connections have been made, the connected wires should be turned upward and pushed carefully up into the outlet box.

Warning: Slide the adapter horizontally into the bracket in the direction of the arrow shown in Fig 6.2 below, and the flat side facing the ceiling. Note that the upper patterns of the mounting bracket correspond to the two sides of the adapter's push-in.

Note: DO NOT stand upright (as shown in Fig 6.4) or place the adapter incorrectly (as shown in Fig.6.5), otherwise the adapter cannot be inserted into the bracket, which will affect the wiring.

Note:The Green/Yellow wire from bracket connects with the supply Ground wire using the wire nut. Connect the White wire of the Adapter to the supply White (Neutral) wire using a wire nut, connect the Black wire of the Adapter to the supply Black (Hot/Live) wire using a wire nut. Then hide them inside the ceiling. (Make sure all the wires are connected to the correct colors as shown in Fig 6.3)

If you have an angled or vaulted ceiling: (Fig 5.3)

- 1.When installing the mounting bracket, the bracket mounting holes match the screw holes of the ceiling.
- 2.You will need a longer downrod.
- 3.The maximum angle is 27 degree.



Fig 5.3

6 Hanging Ceiling Fan & Installing Power Adapter & Wiring the fan:

⚠WARNING: To reduce the risk of fire, electric shock or other personal injury, mount the fan only to an outlet box or supporting system marked acceptable for fan support and use the mounting screws provided with the outlet box.

⚠WARNING: Check to see that all connections are tight, including ground, and that no bare wires are visible at the wire nuts (except for the ground wire).

⚠WARNING: To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.

⚠WARNING: To avoid an electrical shock, be sure electricity is turned off at the main fuse box before wiring.

Install the ball end of the downrod into the opening of mounting bracket. Rotate the downrod until the tab in the mounting bracket is seated in the slot in the downrod ball as shown in the enlarged image of Fig 6.1.Attach the safety cable to a ceiling joist or to a metal brace mounted to two ceiling joists,or a safe place.

WARNING: The fan and/or downrod should not rotate in the mounting bracket, if installed correctly. Failure to align the slot in the downrod ball with the tab on the mounting bracket may result in fan falling causing serious injury or death.



Fig 6.1

Slide the Adapter inside the bracket and connect the DC output wire connector molex from the adapter with the wire connector molex from motor through the downrod as shown in Fig 6.3.Make sure all wires are tucked in the canopy. Connect the input wires of the adapter to the supply wires.

⚠ Important: After the connections have been made, the connected wires should be turned upward and pushed carefully up into the outlet box.

Warning: Slide the adapter horizontally into the bracket in the direction of the arrow shown in Fig 6.2 below, and the flat side facing the ceiling. Note that the upper patterns of the mounting bracket correspond to the two sides of the adapter's push-in.

Note: DO NOT stand upright (as shown in Fig 6.4) or place the adapter incorrectly (as shown in Fig.6.5), otherwise the adapter cannot be inserted into the bracket, which will affect the wiring.

Note:The Green/Yellow wire from bracket connects with the supply Ground wire using the wire nut. Connect the White wire of the Adapter to the supply White (Neutral) wire using a wire nut, connect the Black wire of the Adapter to the supply Black (Hot/Live) wire using a wire nut. Then hide them inside the ceiling. (Make sure all the wires are connected to the correct colors as shown in Fig 6.3)

If you have an angled or vaulted ceiling: (Fig 5.3)

- 1.When installing the mounting bracket, the bracket mounting holes match the screw holes of the ceiling.
- 2.You will need a longer downrod.
- 3.The maximum angle is 27 degree.

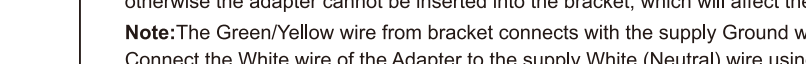


Fig 5.3

7 Installing the Canopy:

There are two kinds of canopies and two ways to install. You may receive one of them. Please follow below instructions before installation.

A:The screws of mounting bracket are exposed. Make sure all wires are tucked in the canopy. Raise the canopy to the mounting bracket, align the hole slots in the canopy with the two mounting bracket screws,then turn the canopy in the direction of the arrow in Fig A until the mounting brackets screws engage from the bigger slots of the canopy to the smaller ones. Then secure the canopy to the mounting bracket with the screws.

B:The screws of mounting bracket are not exposed. Make sure all wires are tucked in the canopy. Raise the canopy to the mounting bracket, align the two screws into the slot inside the canopy, rotate and twist the canopy to lock into place according to the direction symbol/arrow.

Fig 8.1: Diagram showing the canopy being installed on the mounting bracket.

Fig 8.2: Diagram showing the canopy being installed on the mounting bracket.

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Fig 8.2: Diagram showing the canopy being installed on the mounting bracket.

