



IMPORTANT SAFETY PRECAUTIONS

Before you begin, read these instructions completely and carefully.

- Be certain electrical power is OFF before and during installation, maintenance and removal.
- Fan wiring must be properly grounded in accordance with the NEC and any applicable local code requirements.
- Use only UL or IEC approved wire for input/output connections.
- Verify that supply voltage matches voltage on fan label. Installation to any other connection may void the warranty.
- Wear gloves during installation to prevent injury and do not expose wiring to metal or sharp edges.



WARNING: To reduce the risk of fire, electrical shock, or personal injury, mount this fan to an outlet box marked "Acceptable for Fan Support of 22.7kg (50lbs)" or less and use Mounting Screws provided with the outlet box. CAUTION: Install the primary mounting means and use only the hardware provided with the fan.

To reduce the risk of personal injury, do not bend the blade brackets when installing the brackets, balancing the blades or clearing the fan. Be careful not to insert foreign objects in between rotating fan blades.

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

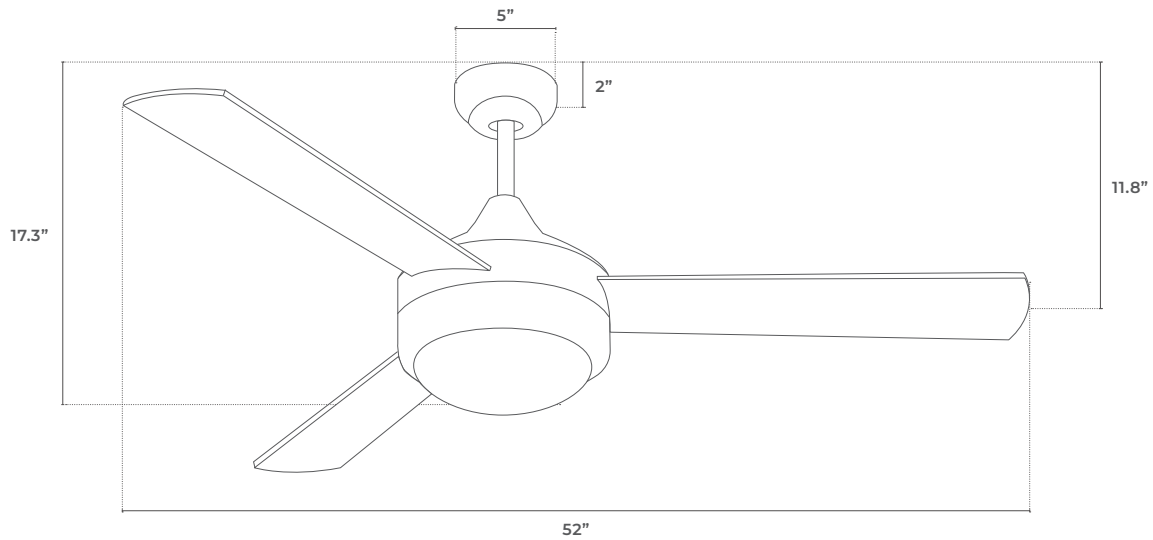


The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and careful attention to detail are factors which cannot be built into this product. These factors must be supplied by the person or persons installing, caring for, and operating the unit.

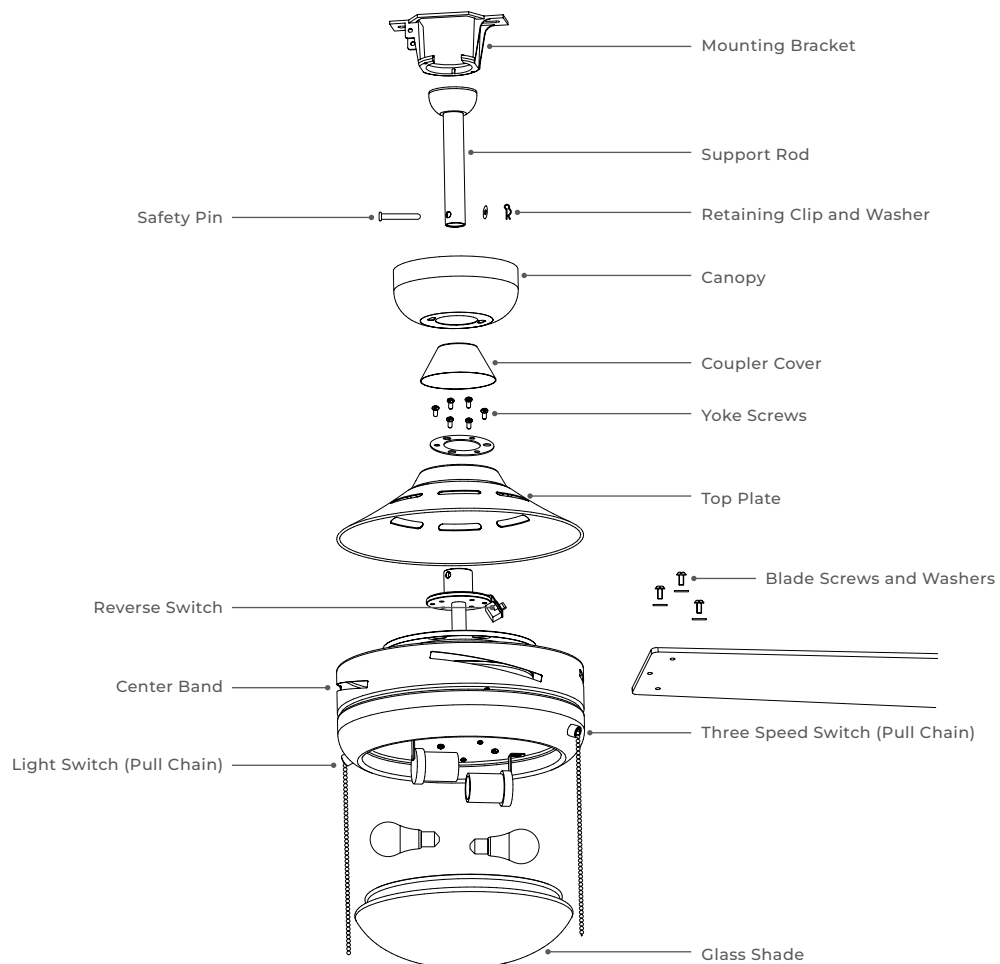
This product should be installed, inspected and maintained by a qualified and licensed electrician. Installation of luminaire must be in accordance with NEC and local code requirements.

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DIMENSIONS



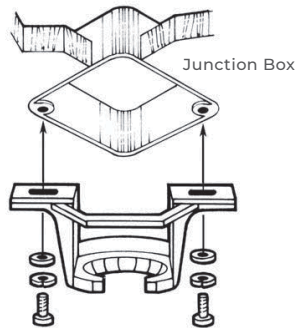
PRODUCT PARTS



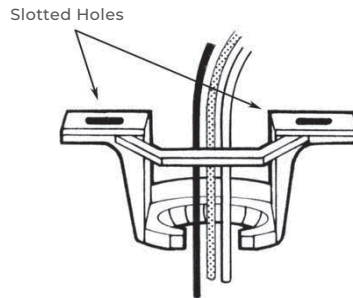
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MOUNTING BRACKET INSTALLATION

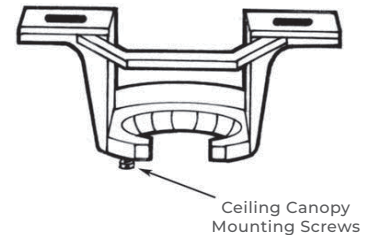
A) Secure the mounting bracket onto the electrical junction box using two screws, two washers and two lock washers.



B) The mounting bracket has slotted holes to enable it to move sideways for proper alignment. Make sure the mounting bracket is centered over the electrical junction box and that it is securely attached.



C) Loosen the two canopy mounting screws on the underside of the mounting bracket halfway. This will allow for easier installation of the ceiling canopy.



NO MOVEMENT SHOULD OCCUR BETWEEN THE MOUNTING BRACKET AND THE ELECTRICAL JUNCTION BOX.

Pull the electrical wires in the junction box down and through the mounting bracket.

LAMP & GLASS SHADE INSTALLATION

A) Remove six screws from yoke cover and set yoke cover aside. Remove three screws from the top plate (located on the motor yoke). Set top plate aside. Locate blade attachment screws and washers. Tighten securely with a Phillips screwdriver. Repeat for the remaining blades.

B) Reattach plate to motor yoke and align the key slot holes on the motor yoke. Secure plate to motor yoke using previously removed screws.

C) Loosen the set screws (2) in the support rod coupler until the inside of the channel is clear of the screw tip.

D) Remove and save the safety pin and washer at the end of the support rod.

E) Slide the ceiling canopy onto the support rod, followed by the support rod coupler cover.

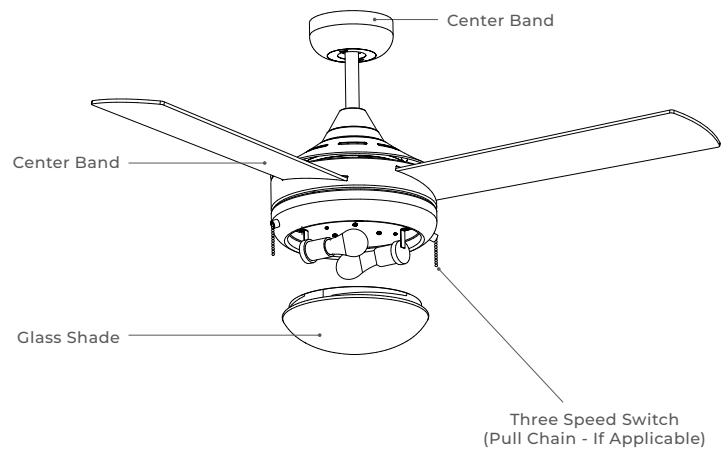
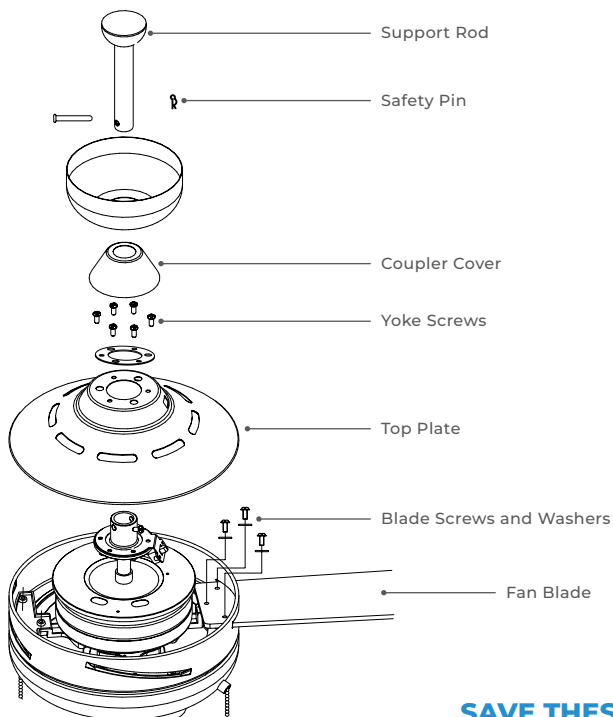
F) Feed the electrical wires from the fan housing through the support rod.

G) Thread the support rod into the coupler until the safety pin can be inserted through the hole in both the rod and coupler.

H) Insert the safety pin through the hole in the support rod coupler and support rod then attach washer into safety pin and the retaining clip on the other side.

I) Tighten both set screws and safety screw on the support rod coupler.

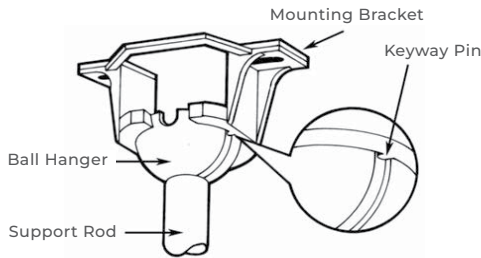
J) Place lamp into the socket on the light kit, then place glass shade onto the light kit and rotate until secure.



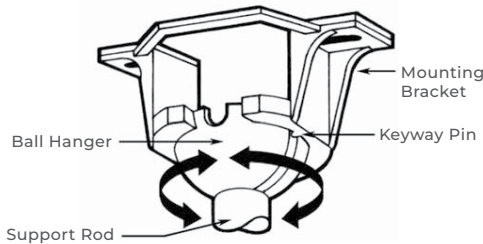
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FAN BODY INSTALLATION

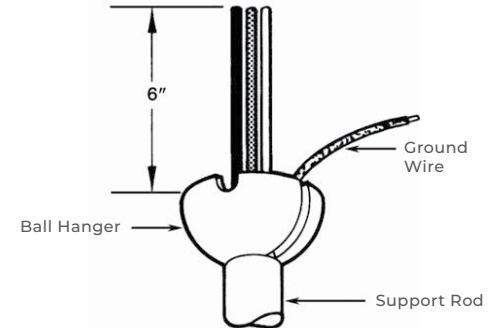
A) Notice the ball hanger on the end of the support rod is grooved on one side. This keyway fits over the small keyway pin on the inside of the mounting bracket and prevents the ceiling fan from spinning on the mounting bracket.



B) Lift the fan and place the ball hanger in the center of the mounting bracket with the keyway pin inserted into the keyway on the ball hanger. Turn the fan left and right slightly to make sure it is securely aligned on the bracket with the keyway pin in the keyway.

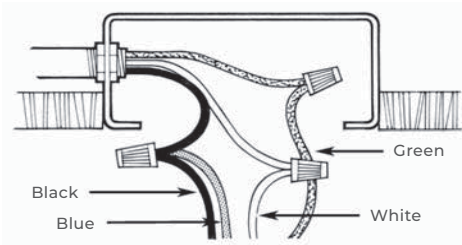


C) Trim the lead wires, leaving about six inches of each wire extending from the support rod.

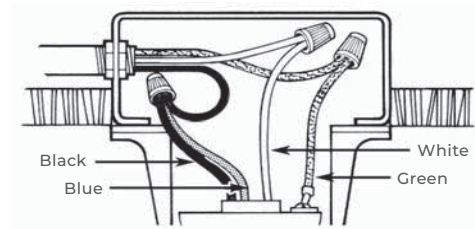


ELECTRICAL CONNECTIONS

A) Attach the GREEN wire (connected to the ball hanger) to the GROUND wire in the junction box. The GROUND wire is a bare copper wire without plastic insulation. Attach the BLACK wire and BLUE wire from the ceiling fan to the BLACK wire in the junction box. Attach the WHITE wire from the ceiling fan to the WHITE wire in the junction box.



B) Place the connected wires inside the electrical junction box with the BLACK and BLUE wires to one side and the WHITE and GREEN to the other side. Make sure the wire nuts do not come loose during installation.



ELECTRICAL CONNECTIONS (WALL SWITCH)

WARNING: Turn OFF the electric power at the main fuse or circuit breaker box before wiring. The installation of this product must be carried out by a qualified licensed electrician.

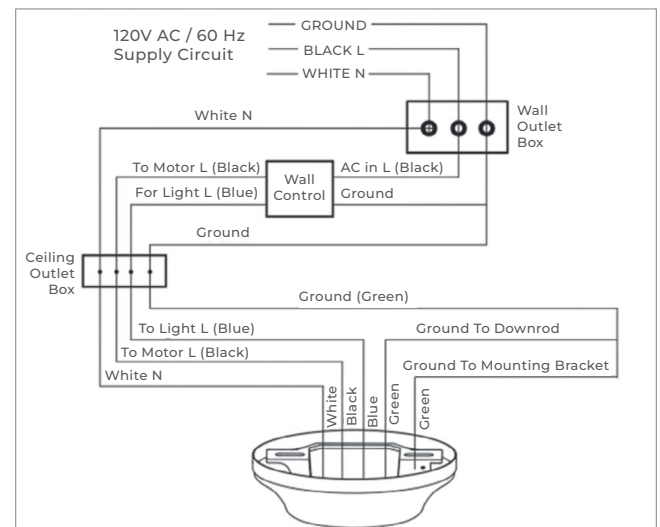
- This fan is equipped with a wall control unit controlling the fan speeds and light kit.
- Make the following wire connections by using the wire nuts supplied.
- Set the knob and light switch of the wall-mounted control in the off (0) position.
- Connect the wires as shown below:

1) To the wall control

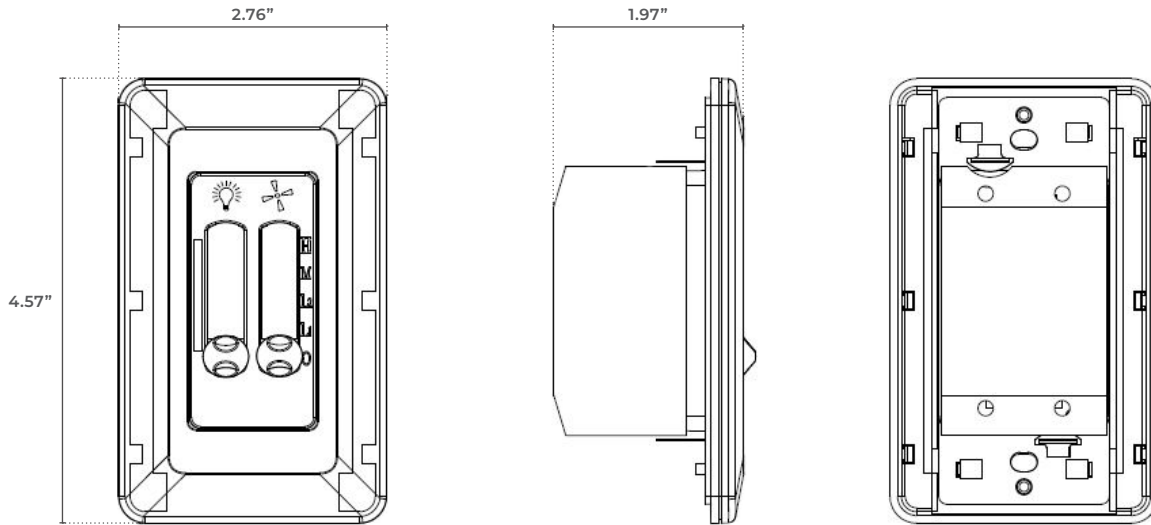
- A)** Connect the Black wire from fan motor to the wall control Black wire (marked with "TO MOTOR L")
- B)** Connect the Blue wire from fan motor to the wall control Blue wire (marked with "FOR LIGHT L")

2) To the household supply wires:

- A)** Connect the Black wire (marked with "AC in L") from wall control to the Live wire (Black) from supply circuit on the wall outlet box.
- B)** Connect the White wire from fan motor to the Neutral wire (White) from supply circuit on the wall outlet box.
- C)** Connect the three Green (Ground) wires from fan downrod, mounting bracket and wall control to the Ground wire from supply circuit on the wall outlet box.
- After making the wire connections, ensure the wires should be spread apart with the grounded conductor and the equipment-grounding conductor on one side of the outlet box and the unground conductor on the other side of the outlet box.
- Ensure the splices after being made should be turned toward and pushed carefully into the outlet box.
- Make sure no bare wire is visible at the wire nuts.**



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WALL CONTROL DIMENSIONS

INSTALLATION INSTRUCTIONS

A) Disconnect power and remove the existing wall plate and switch.

B) If the fan is equipped with a pull chain, set the fan to the highest fan speed setting with pull chain and light kit set to ON position with pull chain before installing and using the wall control.

C) Set all knobs on the WS dual slide wall-mounted control to the OFF position.

D) Installation of this control requires that a three-conductor cable with ground wire be run between the WS wall control electrical box and the ceiling fan junction box. (Figure 1)

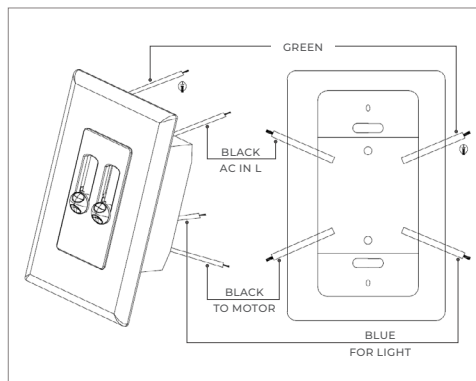
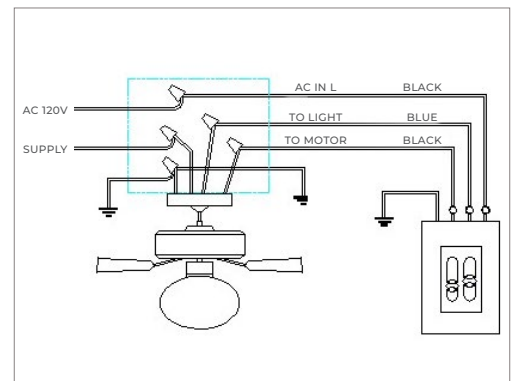
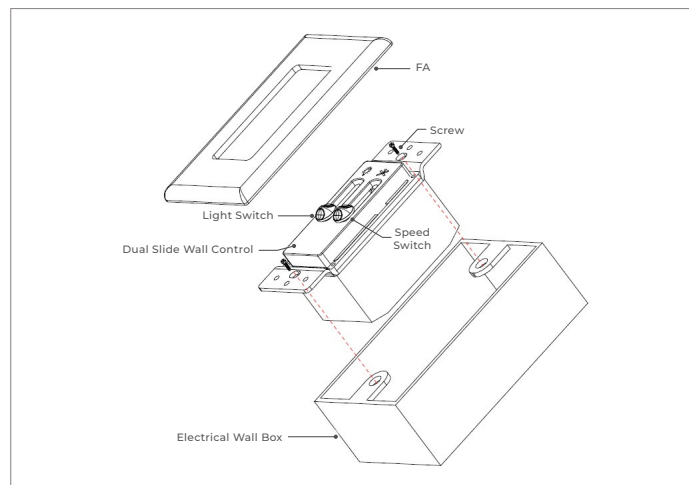
E) Make wiring connections and secure with provided wire nuts. (Figure 2)

- Connect black wire from AC power supply to black wire from the WS wall-mounted control.
- Connect black or red wire from the ceiling fan to black wire from the WS wall-mounted control.
- Connect blue wire from the ceiling fan to blue wire from the WS wall-mounted control.

F) Secure the WS wall-mounted control to the electrical wall box with two screws provided. (Figure 3)

NOTES:

- If your ceiling fan was ordered with the original pull chain, please have the fan switch set to its highest speed and the light kit set to ON before using the WS wall control. To avoid accidental pull chain use, shorten pull chain by cutting it 1" below motor housing body.
- E26 lamps must be dimmable in order for the light kit dimmer to function properly.

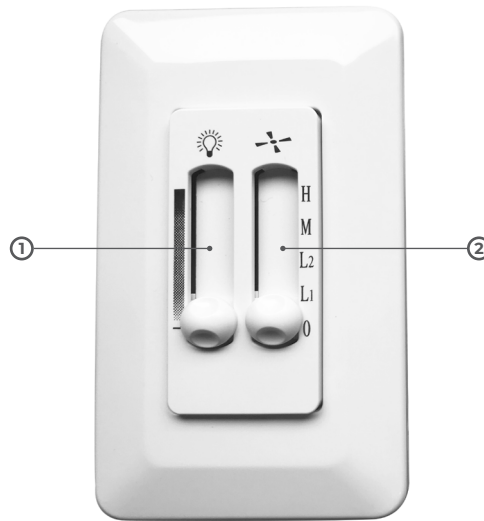

FIGURE 1

FIGURE 2

FIGURE 3
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WALL CONTROL FUNCTIONS**1. Light Kit Slide:**

- **0:** POWER OFF
- Push the slide upward to increase output and brightness of light kit.
- Push the slide downward to decrease output and brightness of light kit.

2. Fan Speed Slide:

- **0:** POWER OFF
- **H:** HIGH SPEED
- **M:** MEDIUM SPEED
- **L1:** LOW SPEED
- **L2:** L. LOW SPEED

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