

HUNTER - MILSTREAM - CEILING FAN WIRING AND LIGHTING GUIDE

Wiring the Fan

We know wiring is hard. Let's make it easier.

Follow these steps to get your fan wired quickly and safely. Follow the route below that best matches your wall switch setup. If you are unfamiliar with wiring or uncomfortable doing it yourself, please contact a qualified electrician.

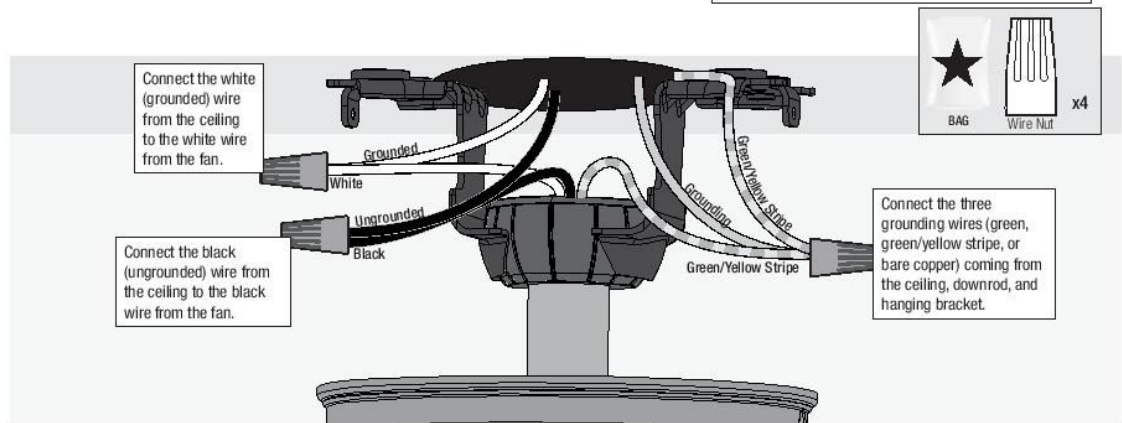
You are going to need these:

4 Wire Nuts (these are in the ★ bag)

Hunter Pro Tip:

Here is how to connect the wires:

Push the bare metal ends of the wires together and slide a wire nut over them. Then, twist the wire nut clockwise until tight. Give it a gentle pull to make sure none of the wires are loose.



WARNING

All wiring must be in accordance with national and local electrical codes ANS/NFPA 70. If you are unfamiliar with wiring or in doubt, consult a qualified electrician.

WARNING

The ceiling fan must be grounded. If the ground wire for the installation site is not present, immediately **STOP** installation and consult a qualified electrician.

Hunter Pro Tip:

Have extra wiring?

Turn the wires upward and push them carefully back through the hanger bracket into the outlet box. Make sure that the wires are still attached to the wire nuts.

Note:

Fan style may vary.

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Installing the Canopy

Fit the canopy in place as shown.

Lift the canopy into place so that the screw holes are aligned.

Insert the two canopy screws found in the ● hardware bag.

BAG Canopy Screw x2

NOTICE
If screw holes do not align properly then rotate the canopy 180 degrees. Hanger ball shape must match canopy opening for correct canopy installation.

Note:
Fan style may vary.

Installing the Blades:

Attach each blade to a blade iron using the blade washer, found in the ⊗ hardware bag, and the blade assembly screws, found in the ▲ hardware bag.

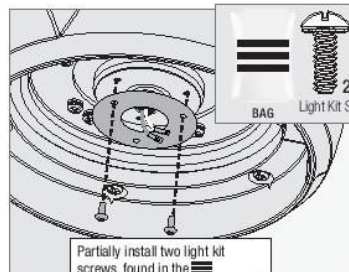
Repeat x2

BAG Blade Screw x6

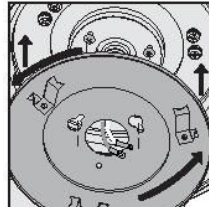
BAG Blade Washer x6

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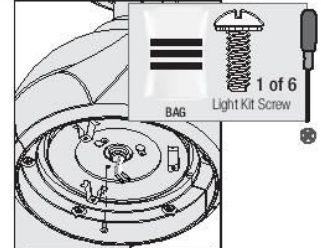
Assembling the Light Kit



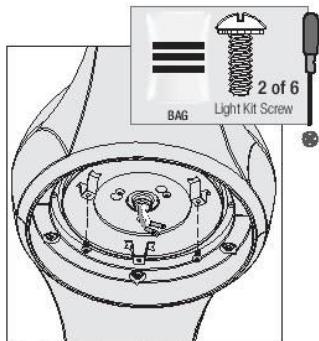
Partially install two light kit screws, found in the hardware bag, through the gasket halfway into the motor housing as shown. It does not matter which two screw holes you choose.



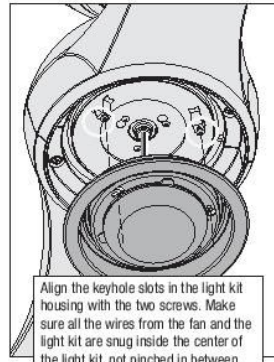
Feed the wire plug through the center hole of the upper switch housing and gasket, then wrap keyhole slots around the screws and twist counterclockwise.



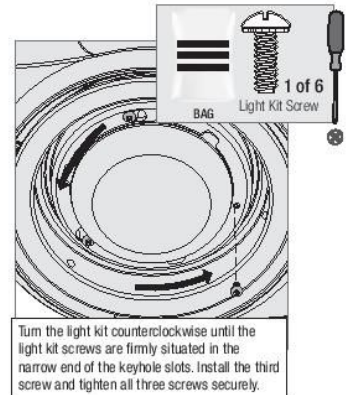
Insert the third screw, found in the hardware bag, into place and then tighten all three screws.



Partially install two of the light kit screws found in the hardware bag. It does not matter which two screw holes you choose. Connect the single-pin connectors from the LED assembly to the connectors from the fan. Connect the white wires together. Connect the blue and black wires together.



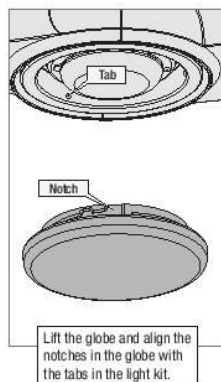
Align the keyhole slots in the light kit housing with the two screws. Make sure all the wires from the fan and the light kit are snug inside the center of the light kit, not pinched in between the upper switch housing and the light kit or hanging out of the sides.



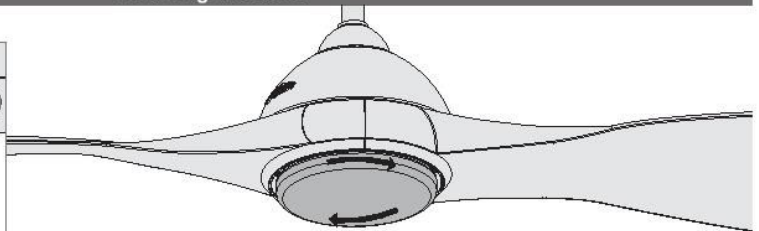
Turn the light kit counterclockwise until the light kit screws are firmly situated in the narrow end of the keyhole slots. Install the third screw and tighten all three screws securely.

WARNING
FAN FALL HAZARD
Make sure all screws are tight to secure the light fixture.

Installing the Glass



Lift the globe and align the notches in the globe with the tabs in the light kit.



Attach the globe by lifting and turning clockwise one third of a full turn of the glass until it stops.

NOTE: Check to ensure proper engagement.

WARNING
GLASS FALL HAZARD
To prevent SERIOUS INJURY or DEATH, make sure that glass is properly secured.