

HUNTER - LOW PROFILE III- CEILING FAN WIRING AND LIGHTING GUIDE

www.HunterFan.com 1.888.830.1326

Wiring

Note: To connect the wires, hold the bare metal leads together and place a wire connector over them, then twist clockwise until tight.

FROM FAN

Using an orange wire connector from the ★ hardware bag, connect the 3 grounding wires (green, green/yellow stripe, or bare copper) coming from the ceiling, fan, and hanging bracket.

FROM CEILING BRACKET

FROM CEILING

For a Single Switch

Using the orange wire connectors from the ★ hardware bag, connect the black wire (ungrounded) from the ceiling to the black and the blue wires from the fan. Connect the white wire (grounded) from the ceiling to the white wire from the fan.

FROM FAN

FROM CEILING

For Dual Switches

Using orange wire connectors from the ★ hardware bag, connect the white wire (grounded) from the ceiling to the white wire from the fan. Connect the black wire (ungrounded) from the ceiling to the black wire from the fan. Connect the second (ungrounded) wire from the ceiling to the blue wire from the fan.

FROM FAN

Turn the splices upward and push them carefully back through the hanger bracket into the outlet box. Spread the wires apart, with the grounded wires on one side of the outlet box and the ungrounded wires on the other side of the outlet box.

7

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Motor Housing
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Raise the motor housing up over the motor and ceiling bracket. Turn the motor housing so the screw holes align and the indentation in the housing locks into place with the notch in the ceiling bracket. **The motor housing is not secured until the next step is complete. Do not leave unattended.**

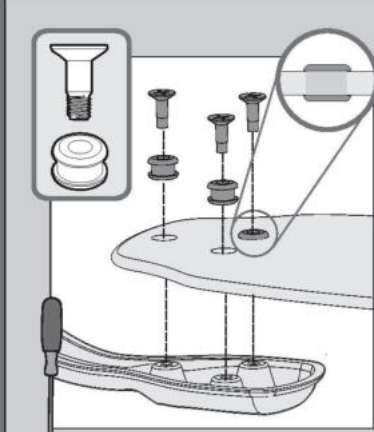
With a Phillips head screwdriver, install the four motor housing screws found in the hardware bag. Tighten all four screws securely.

8
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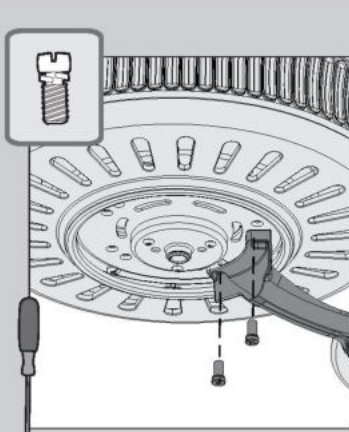
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Blades

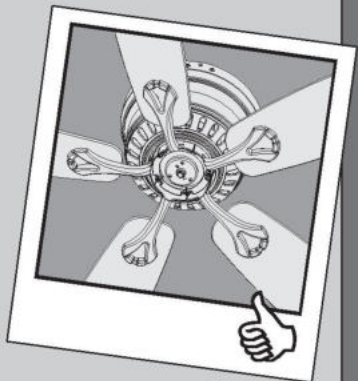
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⊗ Insert grommets found in the ■ hardware bag into the holes in the blades, then secure each blade to a blade iron with screws found in the ▲ hardware bag.



⊗ Lightly attach the blade irons to the motor with screws found in the ⊗ hardware bag, then securely tighten after both screws are attached.



9

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Switch Housing www.HunterFan.com 1.888.830.1326

⊗ Screw two (2) housing assembly screws from the hardware bag halfway into the motor housing. It does not matter which two screw holes you choose.

Feed the wire plug through the center hole of the upper switch housing, 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 (3) screws.

Make sure the upper switch housing is securely attached to the mounting plate. Failure to properly secure all three assembly screws could result in the switch housing fixture falling.

10
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Light Kit
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Switch Housing Screw

Switch Housing Screw Notch

Switch Housing Screw

Partially install two of the switch housing screws found in the bag. Connect the plugs from the upper and lower switch housings. Make sure to line up the colored markings on the connectors.

Align the notches in the sides of the lower switch housing with the upper switch housing screws. Lift the lower switch housing. Twist the lower switch housing clockwise to lock into place.

Install the third switch housing screw. Tighten all three screws securely.

Want to install your fan without a light kit?
Go to www.HunterFan.com/FAQs and click "How do I install my fan without the light kit?"

Make sure the lower switch housing is securely attached to the upper switch housing. Failure to properly secure all three assembly screws could result in the light fixture falling.

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Light Kit (continued) www.HunterFan.com 1.888.830.1326

Install a CFL bulb (19-watt maximum).

Loosen the thumbscrews. Insert the globe into the fixture and retighten the thumbscrews securely. Do not overtighten.

Connect the appropriate pull chain pendant to each of the short chains coming from the switch housing. The fan pull chain controls the speed: from high to off. The light pull chain controls the light fixture: on and off.

See next page for fan operation instructions. →

12
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