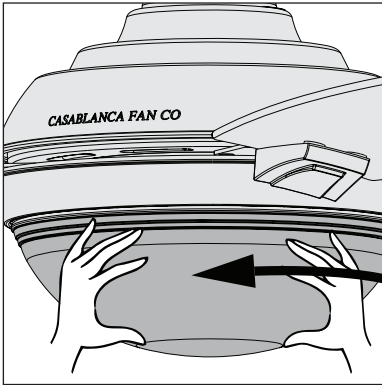
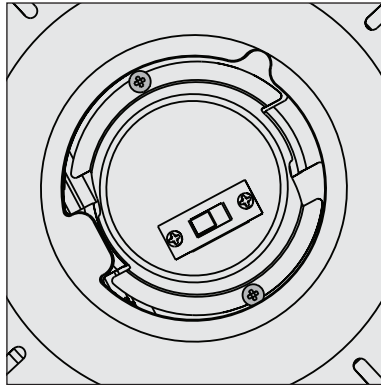


Verse Service Kit Instructions

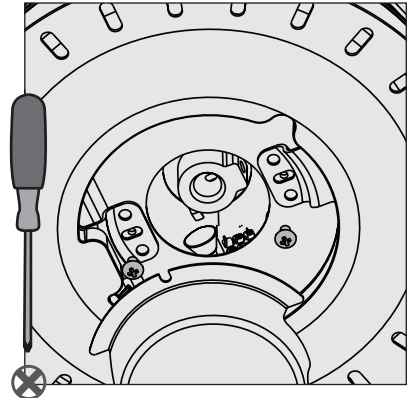
Removing Your Existing Light Kit



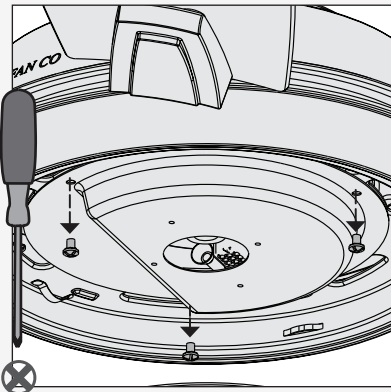
Remove the globe by lifting and turning counterclockwise one third of a full turn of the glass. Cautiously lower the glass and set aside.



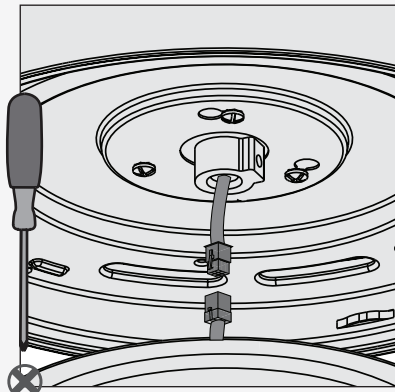
Remove the switch housing cap by removing the two light kit assembly screws. Set aside the components.



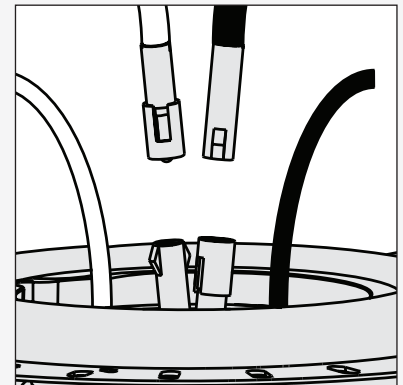
Remove the LED assembly by removing the two light kit assembly screws. Set aside the components.



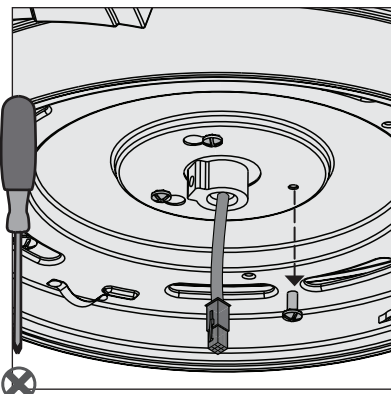
Remove the three lower switch housing screws to remove the lower switch housing. Set aside the components.



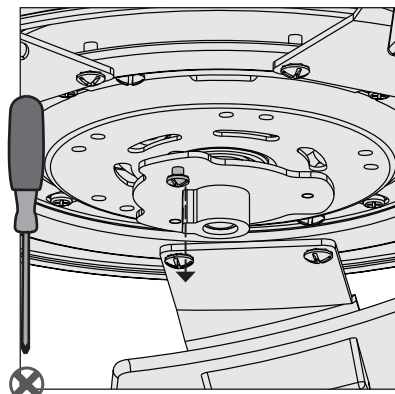
Disconnect the plugs.



Disconnect the pin connectors from the switch housing and the LED assembly. Set aside the components.



Remove the screw from the non-keyholed slot. Rotate the switch housing clockwise and remove. Set aside the components.



Remove the remaining two screws..



DISCARD ALL COMPONENTS.

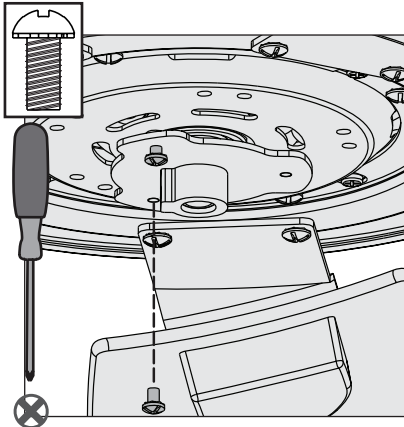
You will replace all components with new hardware.


Verse Service Kit Instructions

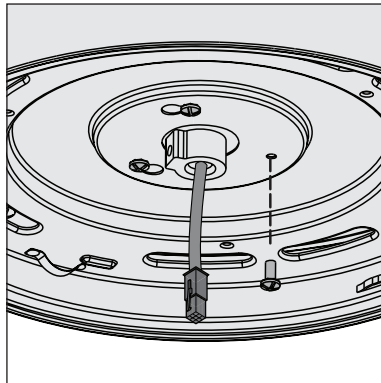
Installing Your New Light Kit




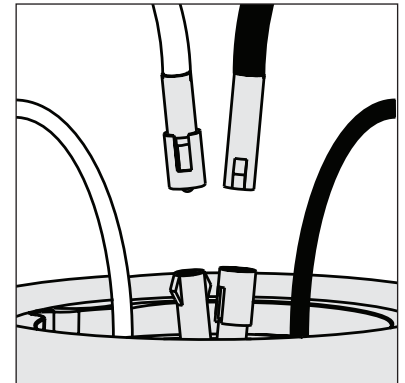
ONLY INSTALL HARDWARE AND COMPONENTS
included with your service kit.



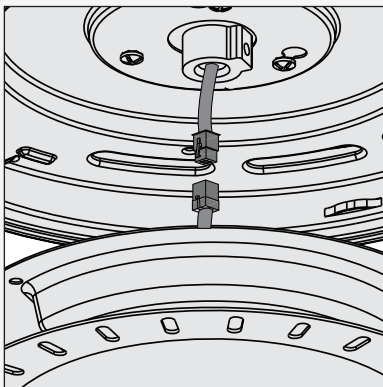
Screw two housing assembly screws from the  hardware bag halfway into the motor housing. It does not matter which two screw holes you choose.



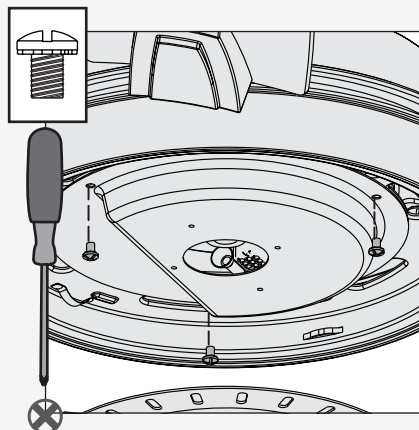
Feed the 9-pin wire plug through the center hole of the upper switch housing, then wrap keyhole slots around the screws and twist counterclockwise. Insert the third upper switch housing screw, found in the  hardware bag, into place and then tighten all three screws.




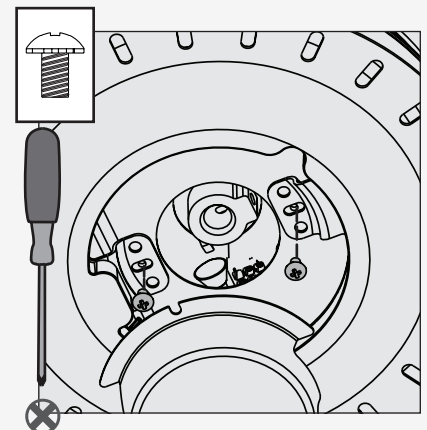
Slide the switch housing cap through the hole in the center of the LED assembly. Remove the dummy terminals from the blue and white pin connectors in the switch housing. Connect the pin connectors from the switch housing and the LED assembly.




Connect the plugs from the upper and lower switch housings. Make sure to line up the colored markings on the connectors.

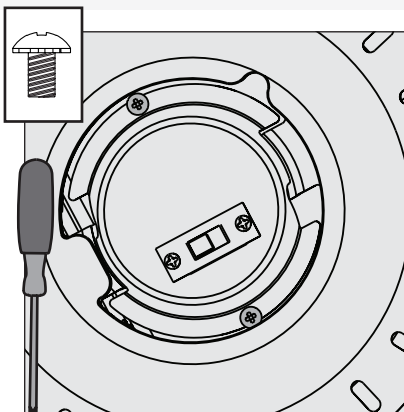



Install the three lower switch housing screws, found in the  hardware bag, into place and then tighten all three screws securely.

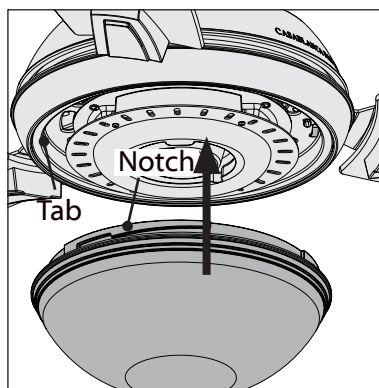


Attach the LED assembly to the switch housing by installing two light kit assembly screws, found in the  hardware bag, through the slots, not the screw holes.

⚠ WARNING
FAN FALL HAZARD
Make sure all three screws are tight to secure the lower switch housing to the upper switch housing

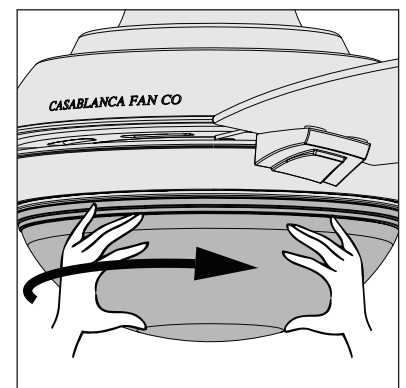


⊗ Attach the switch housing cap to the lower switch housing by installing two light kit assembly screws, found in the  hardware bag.



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

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



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

NOTE: Check to ensure proper engagement.