

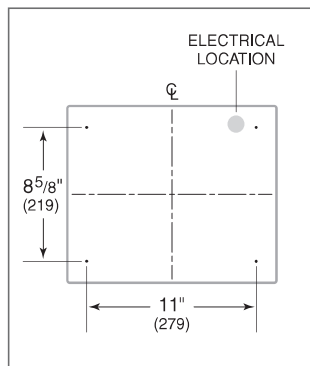
Installation

ISLAND HOOD

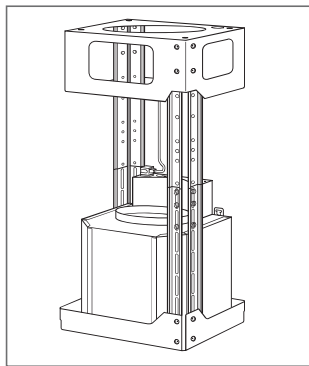
IMPORTANT NOTE: The hood is wired for an internal blower. If an in-line or remote blower will be used, refer to In-Line/Remote Blower Wiring on page 9.

If an internal blower will be used, install the blower prior to mounting the hood. Refer to page 8 for internal blower installation.

- 1 Mark the centerline for the location of the four mounting holes using dimensions shown in the illustration below. Use the template provided to mark the mounting support locations, then use a 1¹/₄" drill bit to create a hole for the electrical power supply.
- 2 Place the four mounting screws into the ceiling, then position the support frame on those screws. Once the support frame is in place, tighten the screws.
- 3 Determine the desired height of the support frame and adjust the height by removing the four screws. Once the desired height is achieved, reinstall and tighten the screws.
- 4 Place the damper on the support frame then attach ducting to the damper.



Mounting location

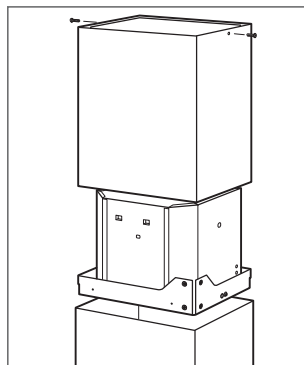


Support frame

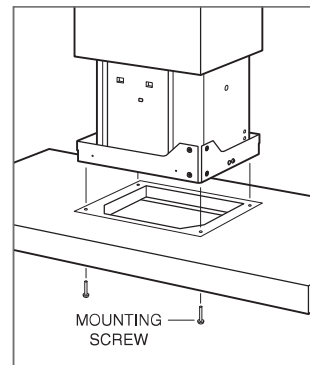
- 5 Slide the upper chimney flue onto the support frame and attach to the support frame using the screws provided. Refer to the illustration below. Slide the lower chimney flue over the upper and temporarily secure in this position using adhesive tape.
- 6 Raise the hood to the support frame and connect the hood to the support frame with the four screws provided. Refer to the illustration below.
- 7 Insert the two prong connector from the hood into the receptacle on the support frame.
- 8 Mount the electrical box to the wall using the support.
- 9 Insert the power supply from the home into the electrical box.
- 10 Make electrical connections and install the cover.
- 11 Insert the plug into the receptacle on the top of the hood.
- 12 Once wiring connections are complete, remove the adhesive tape securing the lower chimney flue, then lower until it rests on the hood.

⚠ WARNING

Failure to install the screws or fixing device in accordance with these instructions may result in electrical hazards.



Install telescopic flue



Mount hood

INSTALLATION

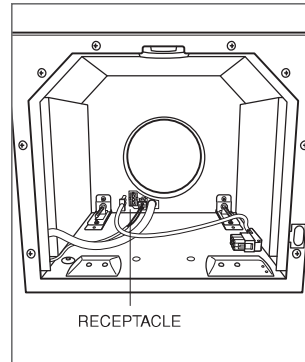
Installation

INTERNAL BLOWER

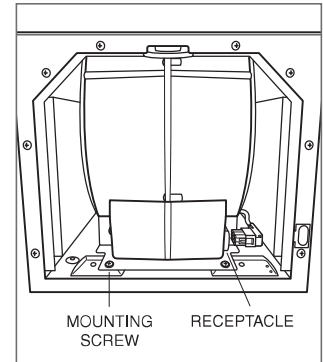
IMPORTANT NOTE: The blower must be installed and plugged in prior to making the electrical connection to the hood.

For models with a bottom panel, the panel must be removed prior to installing the blower. Refer to the illustration below.

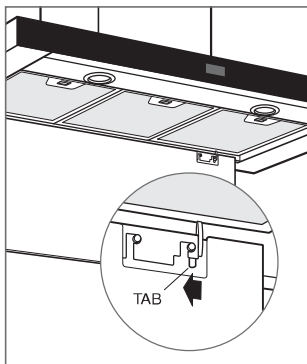
- 1 Insert the three-prong plug from the blower wire into the hood receptacle. Refer to the illustration.
- 2 Insert the blower by aligning the round discharge on the blower with the discharge on the hood.
- 3 Insert the plug from the blower wire into the receptacle on the blower. Refer to the illustration.
- 4 Secure the blower to the hood using the two mounting screws provided.



Hood receptacle



Mount blower

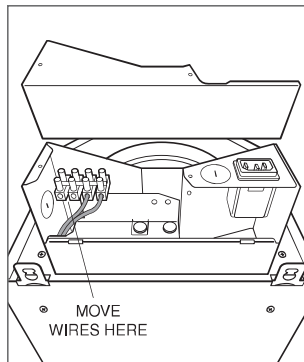


Bottom panel removal

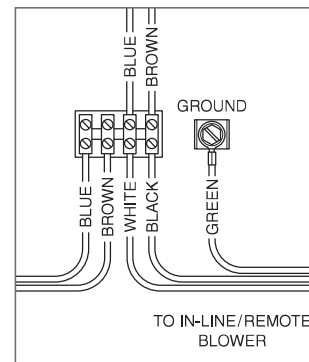
Wiring Connections

IN-LINE / REMOTE BLOWER WIRING

- 1 Remove the top cover of the electrical box by extracting the two screws. Refer to the illustration.
- 2 Remove one of the round knockouts using a flat blade screwdriver.
- 3 The terminal block is wired for an internal blower. For in-line and remote blowers, the existing blue and brown wires must be removed and placed in the two left positions to accommodate the in-line or remote blower wire. Refer to the illustration.
- 4 Insert Romex® wire from the in-line or remote blower through the knockout and secure using an approved cord strain relief.
- 5 Connect white to blue, black to brown and green to the ground screw. Refer to the illustration.
- 6 Verify all wires are secure and not pinched between the cover, and install the cover.



Wiring location



In-line/remote blower wiring