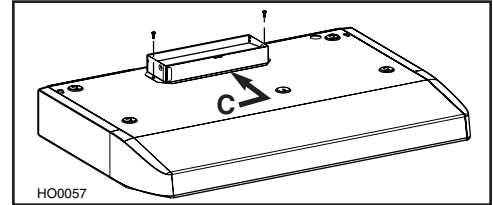


5. INSTALL THE ADAPTER/DAMPER (CONT'D)

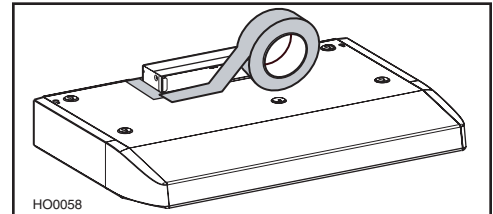
VERTICAL DISCHARGE

For a **vertical discharge installation only**, leave the foldable flange (C) of the adapter/damper as is. This flange must be located towards the front of the hood. See beside.



ALL INSTALLATIONS

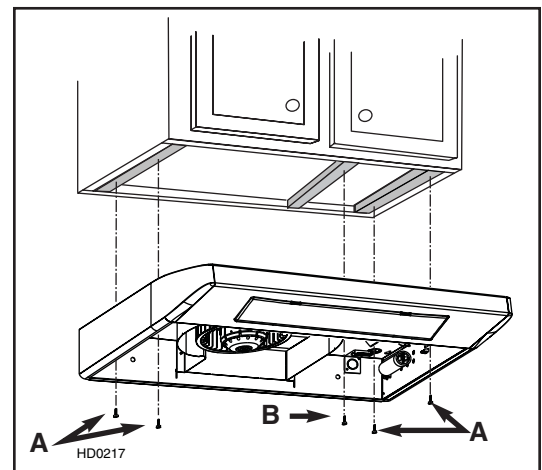
Using two 1/2" screws, secure the adapter/damper to the top or back of the hood. Tape the adapter/damper to the hood using duct tape to seal it.



- NOTES:
1. For the best ventilation performance, if a round duct must be used, the duct diameter must be 6" or more. Use a 3 1/4" x 10" to 6" round transition.
 2. The wall duct must be well prepared to receive the adapter. Before performing the installation, make sure the adapter fits easily in the duct.

6. INSTALL THE HOOD

Run power cable to installation location. Place the hood at its location. Using a pen, mark the position of the screws (smaller part of the **embossed** keyholes). Remove the hood and install four 1/2" double thread screws at sides locations (A), leaving a 1/8" gap. Place the wire clamp, insert the cable in the hood and tighten the wire clamp to secure the cable. Place the hood under the cabinet and slide it in position. Make sure the adapter/damper assembly enters the ducting and the damper opens freely. Secure the hood by tightening the screws completely. Install the last 1/2" double thread screw (B) in the remaining embossed hole.



7. CONNECT WIRING

⚠ WARNING

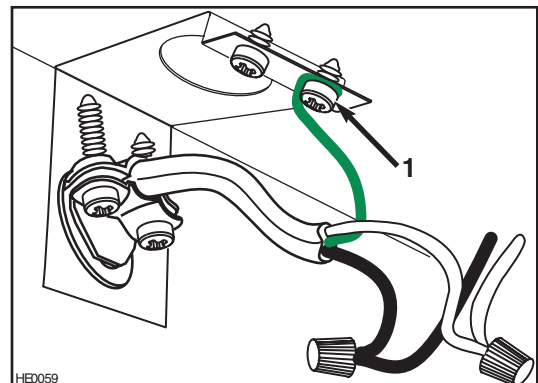
Risk of electrical shock. Electrical wiring must be done by qualified personnel in accordance with all applicable codes and standards. Before connecting wires, switch power off at service panel and lock service disconnecting means to prevent power to be switched on accidentally.

Connect cable to range hood wiring using included wire connectors.

Connect BLACK to BLACK, WHITE to WHITE and GREEN or BARE WIRE to GREEN ground screw (1).

⚠ WARNING

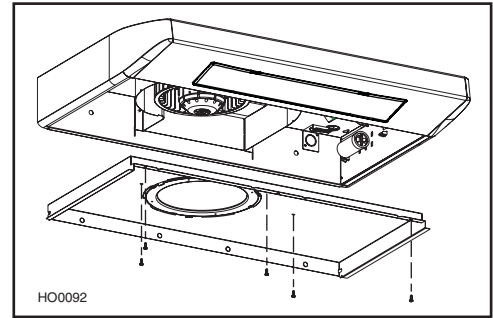
Do not forget to connect the ground!



8. REINSTALL BOTTOM PANEL AND FILTERS

Reinstall the bottom panel, using the retaining screw previously removed in step 4 plus 4 others from parts bag. Refer to illustration beside.

Then, reinstall filters.



9. FLUORESCENT LAMPS

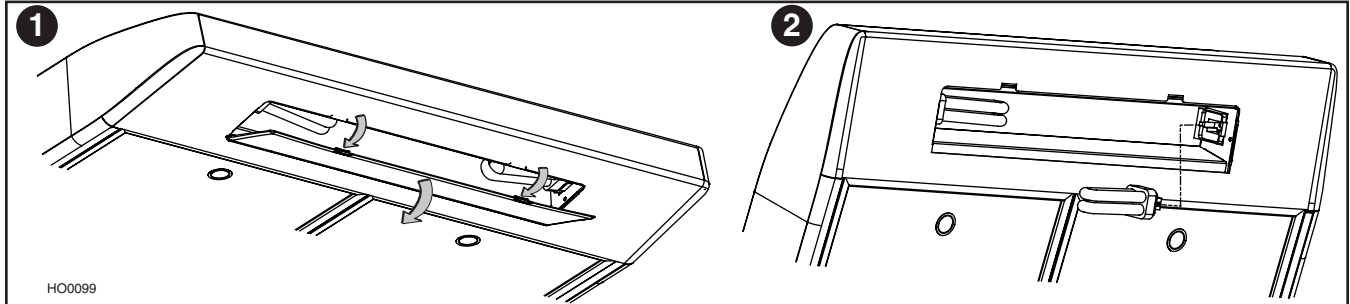
⚠ WARNING

This hood has fluorescent lamps containing mercury. Dispose of appropriately, according to local laws and requirements.

This range hood must use compact fluorescent lamps (120 V, 13 W, PLC13, 2700 K with G24q-1 base) (included).

NOTE: The range hood is shipped with both fluorescent lamps packed behind the light diffuser.

1. To access fluorescent lamps, remove the light diffuser by pushing on its both tabs and pulling it down.
2. To install the fluorescent lamps, slide their 4 prongs into their corresponding holes in their socket until secured. Reinstall the light diffuser.



⚠ WARNING

In order to prevent the risk of personal injury, the fluorescent lamps must be cooled down before removing them.

To remove fluorescent lamps, remove the light diffuser and pull fluorescent lamps out of their socket.

NOTE: Some fluorescent lamps may produce a yellowish lighting on first usages. This temporary effect will disappear out in time by itself.

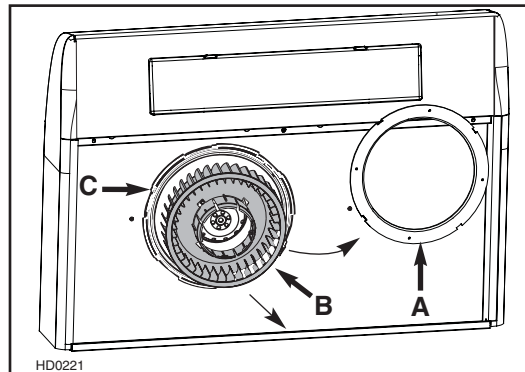
10. CLEANING

The grease filters, bottom panel, intake ring (A) and blower wheel (B) should be cleaned frequently. Use a warm detergent solution. The grease filters, intake ring and blower wheel are dishwasher safe.

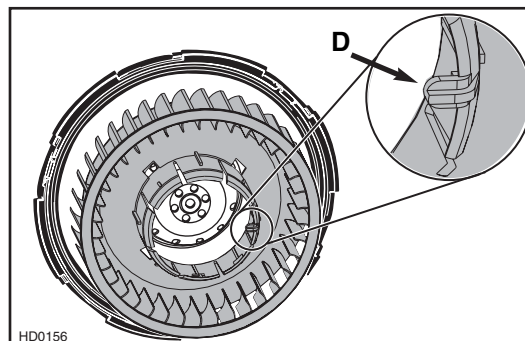
Clean all-metal filters in the dishwasher using a non-phosphate detergent. Discoloration of the filter may occur if using phosphate detergents, or as a result of local water conditions — but this will not affect filter performance. This discoloration is not covered by the warranty.

To remove the blower wheel, first take off its intake ring. Then remove the blower wheel by pulling it down smoothly.

NOTE: Do not try to remove the black part (C) attached to the bottom panel.



When reinstalling the blower wheel, make sure the small tab (D) will fit into one hole of the motor.



STAINLESS STEEL CLEANING:

Do:

- Regularly wash surfaces with clean cloth or rag soaked with warm water and mild soap or liquid dish detergent.
- Always clean in the direction of original polish lines.
- Always rinse well with clear water (2 or 3 times) after cleaning. Wipe completely dry.
- You may also use a specialized household stainless steel cleaner.

Don't:

- Do not use any steel or stainless steel wool or any other scrapers to remove stubborn dirt.
- Do not use any harsh or abrasive cleansers.
- Do not allow dirt to accumulate.
- Do not let plaster dust or any other construction residues reach the hood. During construction or renovation, cover the hood to make sure no dust adheres to stainless steel surface.

Avoid: when choosing a detergent

- Any cleaners that contain **bleach** will attack stainless steel.
- Any products containing: **chloride, fluoride, iodide, bromide** will deteriorate surfaces rapidly.
- Any **combustible products** used for cleaning such as **acetone, alcohol, ether, benzol**, etc., are highly explosive and should never be used close to a range.

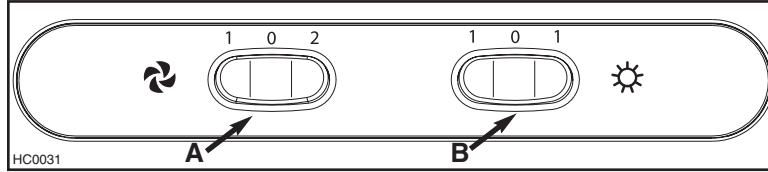
ENAMEL FINISH:

Clean with warm water and mild detergent only. If discoloration occurs, use a good enamel polish such as automotive polish. (DO NOT use rough abrasive cleaner or porcelain cleaner.)

11. OPERATION

Always turn on the hood before beginning cooking in order to establish an air flow in the kitchen. Let the blower run for a few minutes to clear the air after turning off the range.

ROCKER SWITCH CONTROL



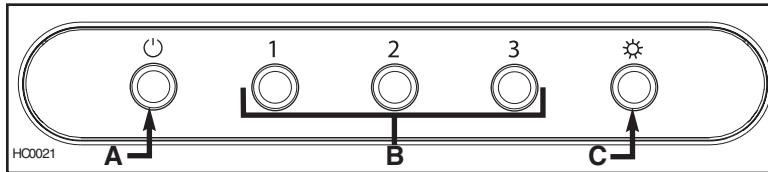
A. ON/OFF BLOWER AND SPEED CONTROL SWITCH:

This 3-position rocker switch controls the blower speed. Pressing on left side (1) will result in low speed operation, while pressing on right side (2) will turn on the blower to high speed. To stop the blower operation, set the rocker switch to the central position (0).

B. ON/OFF LIGHTING CONTROL SWITCH:

This 3-position rocker switch controls the lighting. Press either on left side (1) or right side (1) to obtain full lighting. To shut off the lights, set the rocker switch to the central position (0).

MECHANICAL PUSH-BUTTON CONTROL



A. OFF BLOWER SWITCH:

Press on this switch to stop the blower operation.

B. SPEED BLOWER SWITCHES:

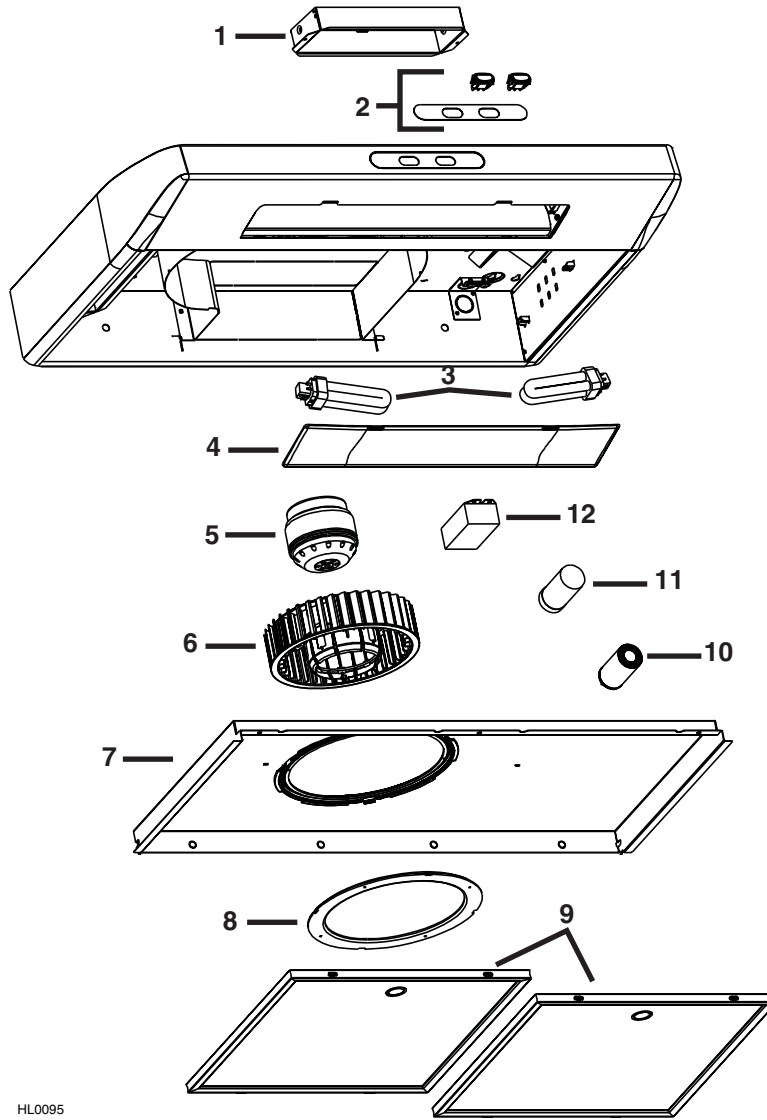
Press on left switch (1) to turn on the blower on low speed, on middle switch (2) to turn on the blower on medium speed, and on right switch (3) to turn on the blower on high speed.

C. ON/OFF LIGHTING SWITCH :

Press on this switch to turn on the fluorescent lights, and press again to turn them off.

12. SERVICE PARTS

MODEL QDE



HL0095

KEY No.	PART No.	DESCRIPTION	QTY
1	V13296	ADAPTER/DAMPER	1
2	V15434	ROCKER SWITCH WHITE (PAIR)+ OVERLAY WHITE	1
	V15433	ROCKER SWITCH BLACK (PAIR)+ OVERLAY BLACK	1
3	V03623	FLUORESCENT LAMP	2
4	V01752	LIGHT DIFFUSER	1
5	V01765	MOTOR	1
6	V01988	BLOWER WHEEL	1
7	V16119	BOTTOM PAN WHITE	1
	V16117	BOTTOM PAN BLACK	1
8	V01757	INLET RING	1
9	V14131	MICROMESH FILTER (THE PAIR)	1
10	V02104	SECONDARY CAPACITOR 7.5µF	1
11	V06756	CAPACITOR 11.5µF	1
12	V03649	BALLAST HARNESS (SOCKET LAMPS INCLUDED)	1
*	V06727	INSTALLATION & USER MANUAL	1
*	V04281	HARDWARE BAG: (1) WIRE CLAMP, (2) WIRE CONNECTORS (6) NO. 6 X 1/2" SCREWS, (5) NO. 8 X 1/2" DOUBLE THREAD SCREWS	1

* Item not shown