

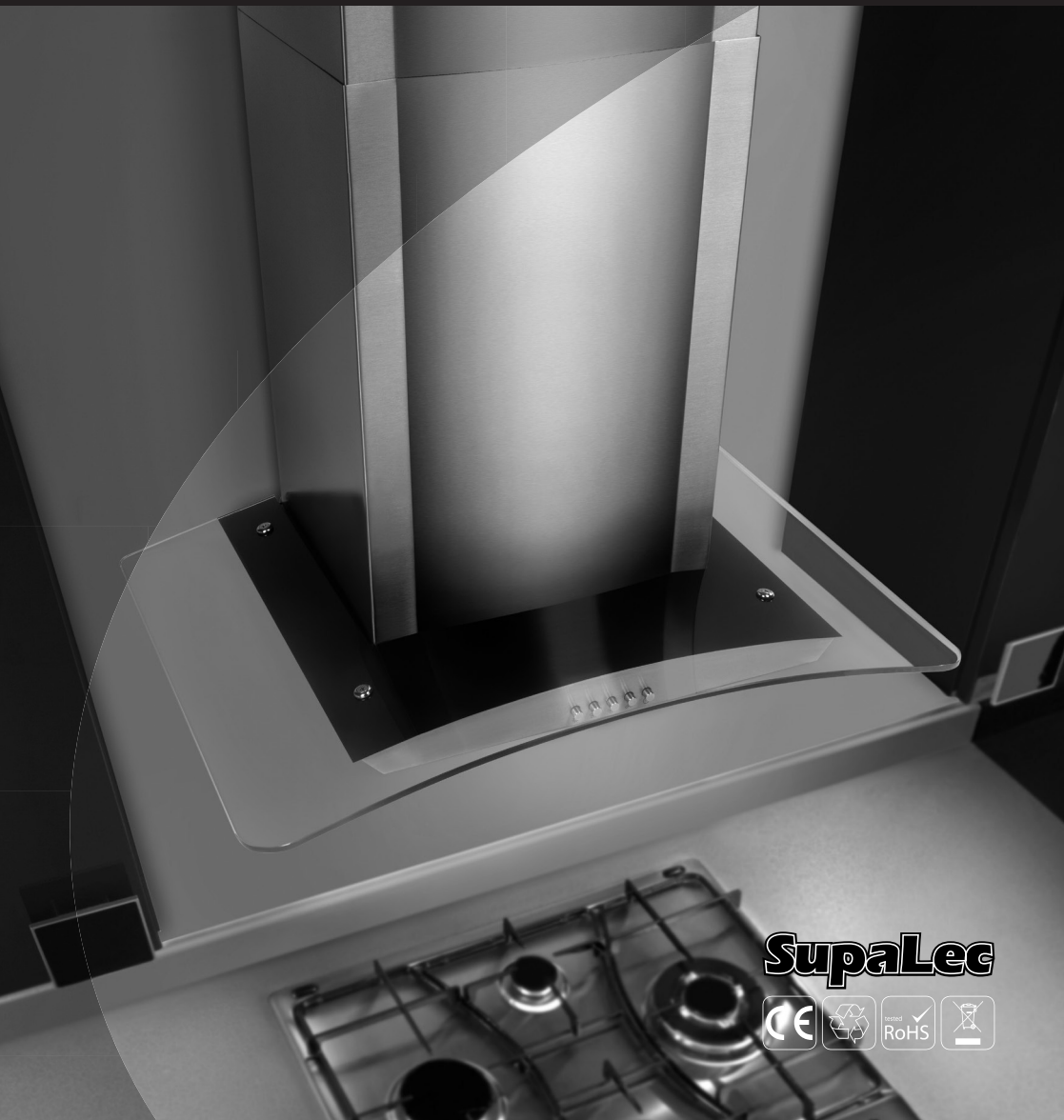
INSTRUCTION MANUAL



Curved Glass Cooker Hood

This manual is to be used with the following SupaLec Cooker Hood: SLCH60C

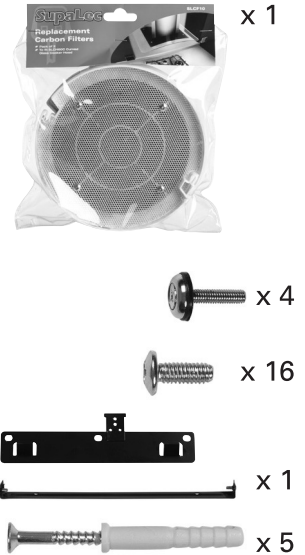
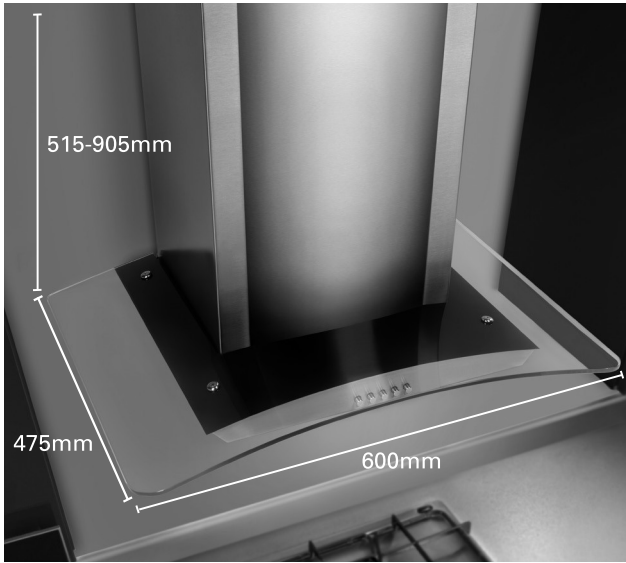
IMPORTANT: Read these instructions before use. Please retain for future reference.



SupaLec



What's in the Box



Safety Warnings

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

Ensure there is adequate ventilation of the room when the hood is used at the same time as appliances burning gas or other fuels. This is not applicable when the hood extracts air outside of the house.

Do not flambé under the cooker hood.

The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.

The minimum distance between the supporting surface for the cooking vessels on the hob and the lowest parts of the hood when the hood is located above a gas appliance, this distance shall be at least 65cm. If the instructions for installation for the gas hob specify a greater distance, this has to be taken into account. Regulations concerning the discharge of air have to be fulfilled.

This hood must be installed in accordance with this instruction manual and all measurements must be adhered to.

If the installation of the cooker hood is to be above a gas appliance then the provision of ventilation must be in accordance with the Building Regulations, the latest edition of the Gas Safety Codes of Practice and the Gas Safety (Installation & Use) Regulations, the Building Standards (Scotland) (Consolidated) Regulations.

Do not install this cooker hood above a cooker with a high-level grill.

When drilling into walls to mount the hood ensure you do not drill through any electrical wires or pipe work.

We are sure that the purchase of our cooker hood will fully satisfy all of your needs. Please read this instruction manual carefully in order to obtain the best results from the use of the cooker hood.

General Indications

Before installing and using the hood, be sure that the voltage (V) and the frequency (Hz) indicated on the feature plate match the voltage and frequency at the installation site. The feature plate and technical data are shown on the inside of the product. The hood is equipped with an extendable duct which allows it to be adjusted to the height of the stove.

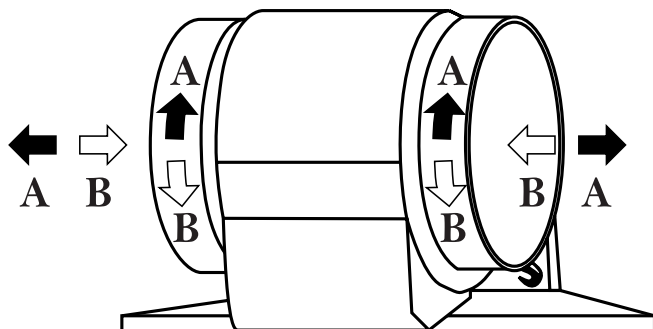
Installation

The hood can be installed to work in two different ways:

1. If there is a possibility of installing the hood with an exhaust pipe to the outside, it will be used in suction mode. Please connect the plastic conical outlet piece supplied with the hood (150mm diameter) to an exhaust pipe connected directly to the outside
2. If this possibility does not exist, the hood will be used in Filtering mode whereby air is re-circulated through active carbon filters. In order for the hood to function as a filtering purifier, two active carbon filters, which are supplied as separate accessories, must be installed on the blower's two sides. The active carbon filters must be replaced periodically to work properly, at least once every three months (Depending on the frequency with which the hood is used).

There needs to be adequate ventilation of the room if the cooker hood is used at the same time as appliances burning gas or other fuels.

NOTE: Do not connect the hood to chimneys, ventilation pipes or hot air pipes. Before connecting any pipes, consult municipal ordinances on exhaust air and request permission from the person in charge of the building. Be sure there is adequate ventilation even in cases where the hood is to be used simultaneously with another product.



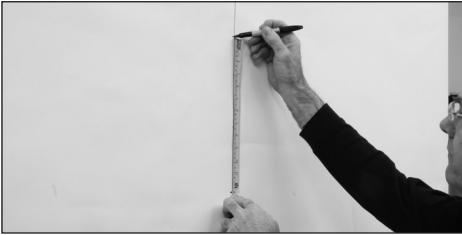
Installation Method



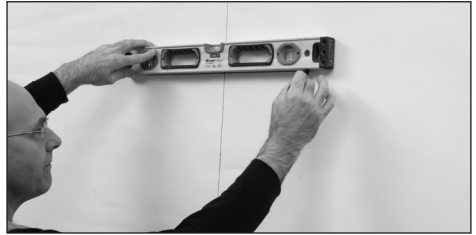
1. Mark a vertical line at the centre point of where the hood is to be mounted



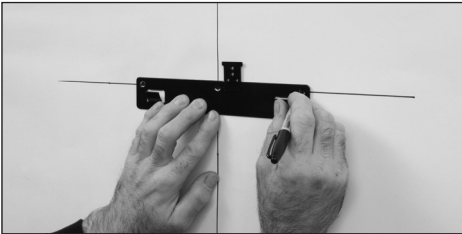
2. Determine the height from the supporting surface of the cooking vessels to the bottom of the hood. This must be a minimum of 65cm unless otherwise stated in the hob instructions.



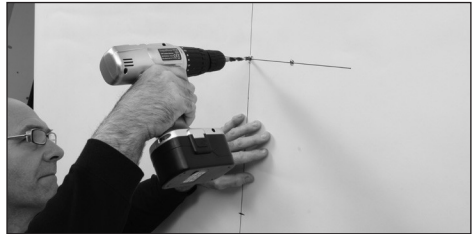
3. Measure from the bottom of the cooker hood the centre fixing holes (317mm)



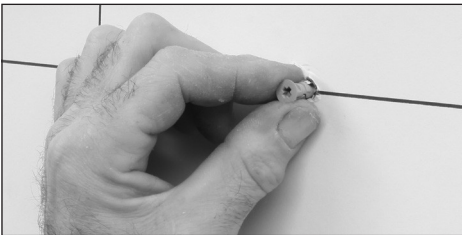
4. Make a horizontal line 317mm from the bottom of the cooker hood



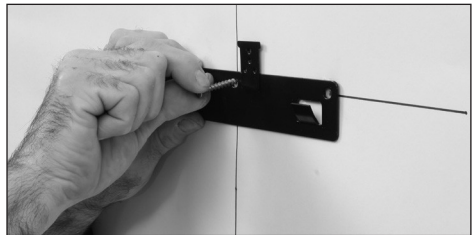
5. Align fixing bracket with horizontal line, mark out hole on bracket.



6. Drill bracket holes



7. Insert raw plugs provided.



8. Screw bracket on

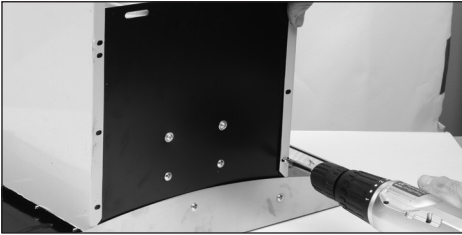
Installation Method Continued



9a. If the hood is to be vented to the outside attach the vent pipe or...



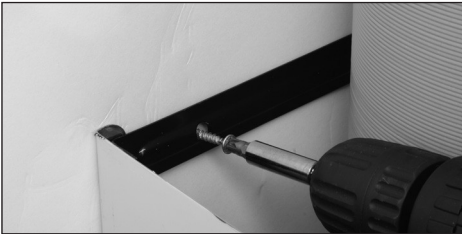
9b. If the air is to be circulated back into the room attached the carbon filters.



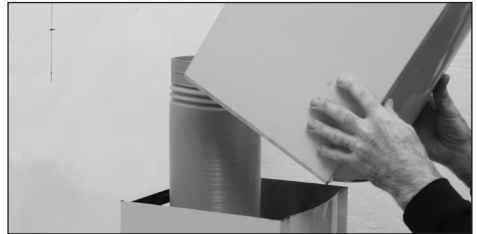
10. Fit bottom section of chimney to unit & fix with 4 screws provided



11. Hook unit over wall bracket



12. Mark bracket fixing holes on lower chimney. (13) Drill holes & fix to wall



14. Before placing on wall insert inner chimney into outer chimney (880-570mm)



15. Place back on bracket



16. Rise inner section to ceiling & mark out bracket holes

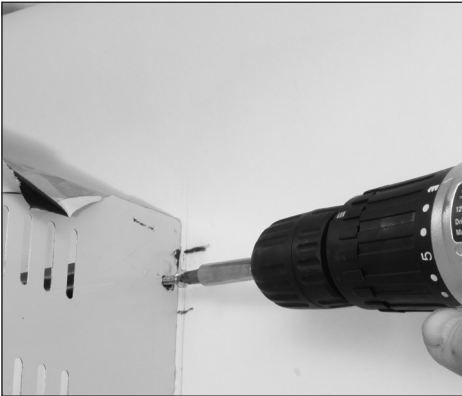
Installation Method Continued



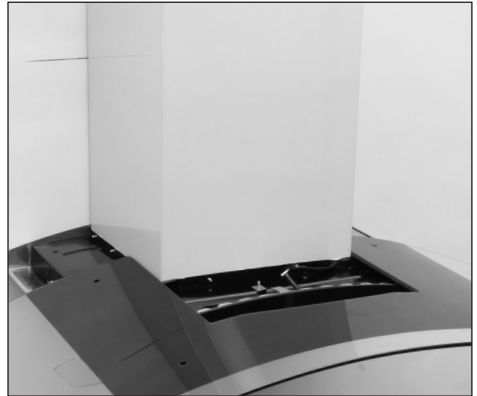
17. Mark out verticals along a straight edge, resting on the bottom half of the chimney



18. Centre top fixing bracket between surface lines, mark holes, drill & fix to wall

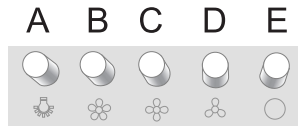


19. Slide chimney up to ceiling and screw top chimney to bracket



21. Remove protective film (22) Fit glass canopy to cooker hood

Controls



This panel is located on the front of the hood and includes:

One position light switch (A)

Three position switch controls the motor (High speed, Mid speed, Low Speed) (B,C,D)

One position motor-off (E)

Cleaning

Before any cleaning, always make sure that the electrical cord is disconnected and the switch is turned off. Clean the external part with mild liquid detergent and avoid the use of abrasive cleaning products.

Changing the light

Before changing the lamp, ensure the light has completely cooled before touching it.

Switch the power off to the hood and unplug the power supply to the cooker hood.

Once power is turned off and disconnected remove the grease filters.

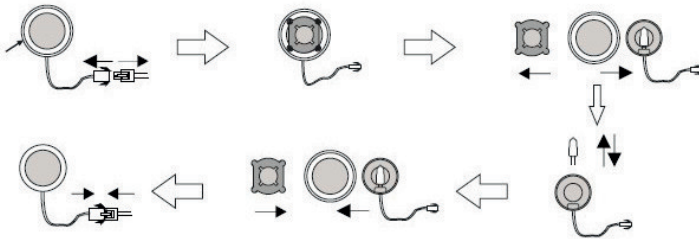
Disconnect the short leads to the rear of the lamps.

Then remove the lamp unit.

Remove the four screws around the lamp unit and remove the bulb.

Replace the bulb with one of identical type and wattage.

Replace the bulb cover and four screws, refit to the hood and replace short supply lead and refit the grease filters.



Cleaning the grease filter

Depending on use; at least once a month the grease filters should be disassembled and cleaned with hot soapy water. After rinsing and drying, replace the filters by following the steps for disassembly in reverse order

IMPORTANT

Never leave frying food unattended since grease can overheat and catch fire. The risk of fire is even greater in the case of used oil.

Never use the hood in areas where devices with exhaust pipes connected to the outside are already operating unless perfect ventilation can be guaranteed.

To avoid the possibility of fire, adhere strictly to all of the recommendations included here and to the periodic cleaning of the grease filters.

The manufacturer declines all liability in cases where the instructions for the appropriate installation, maintenance and use of the cooker hood are not observed.

If the power supply cord is damaged, it must be replaced by an official dealer.

Technical Characteristics

Electrical Connection

Before connecting to the mains electrical supply ensure that the mains voltage corresponds to the voltage on the rating plate inside the cooker hood.

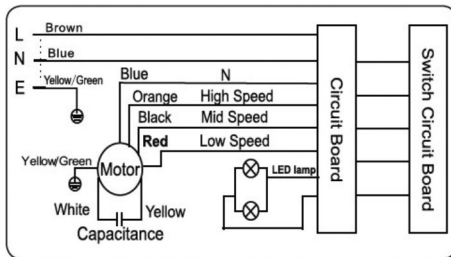
This appliance is fitted with a 3 core mains cable and plug if the fuse is replaced it must be replaced with one of identical rating and type.

If the supply cord is damaged, it must be replaced by a suitably qualified competent person.

Electrical Requirements




Any permanent electrical installation must comply with the latest I.E.E. Regulations. For safety and to avoid hazards this should be undertaken by a qualified electrician.

THIS APPLIANCE MUST BE EARTHED



Model No: SLCH60C
 Total Power: 190W
 Three Speed Motor: 170W
 Halogen Lights: 2 x 10W
 Voltage: 230V
 Frequency: 50Hz
 Filter: 6-layer filter
 Control: Push button
 Halogen Bulb: G4 12V 10W

Curved Glass Cooker Hood	
Model Number	SLCH60C
Voltage/Frequency	220V-240V/50Hz
Rated Input Power	190W
Lighting	2 x 10W



ROHS


Customer Helpline
01473 292 862

Monday to Friday 9:00am-12:30pm
 & 1:30pm-5:00pm

SupaLec reserve the right to change specifications without prior notice. Pictures for illustration purposes only. Actual products may differ slightly.

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