



STOVESTM



Our Warranty



Should you need it

Inside the paperwork which has come with this appliance, there is a leaflet and card explaining the terms of our extended warranty and guarantee.

In order to apply for our five year guarantee, simply fill in the details on the card and post it off, this will register your appliance.

Should you wish to take out extended warranty, please fill in the details on the leaflet and post this off.

You can also register, and apply for extended warranty on line at:

www.stoves.co.uk/contact/warranty.

If your appliance is covered by the warranty and guarantee, you will not be billed for work undertaken should your appliance be faulty, terms and conditions do apply, so please read through the literature carefully.

Our Customer Care Centre can be called on:

0870 444 9929

We aim to answer calls as quickly as possible, and in strict rotation as soon as one of our Customer Care team becomes free.

Please ensure that you have available your appliances model number and serial number, there is a space at the back of this book for recording that information. Alternatively, you can visit the web site.

Outside the UK and Northern Ireland, please contact your local supplier.

Your Cooker Hood

Thank you for purchasing this cooker hood from Stoves!

Before installing this appliance, always make sure that you have read this instruction book carefully. Keep this book in a safe place for future reference.

This appliance is for domestic purposes only. It can be installed to suit either of the following, re-circulating air using filters, or extracting air via a ducting kit. Filters and ducting kits are available to buy from Stoves Spares Sales.

Safety

Using a cooker hood extracts air from the room it is installed in. This can affect the combustion of appliances such as gas burners. Always make sure there is adequate ventilation which will allow all appliances to work correctly.

Install your cooker hood in an appropriate environment and always follow regulations and laws in place for the use and installation of hoods. If in doubt - contact your local authority.

The negative pressure must not exceed 4Pa (4 x 10⁻⁵ bar).

Before connecting to the electricity supply:

Ensure that the electrical supply in your house corresponds to the electrical supply quoted on the data badge on this cooker hood. Ask a qualified installer or electrician if you are in any doubt.

Do not attempt to connect to the electricity supply if the power supply cable is damaged.

A replacement must be purchased and fitted.

Warning!

- In certain circumstances, electrical appliances can be a hazard.
- Never check filters while the appliance is in use.
- While the appliance is in use, or shortly after use - avoid touching the light bulbs or the area around them.
- Do not flame cook underneath the cooker hood.
- Excessively large flames underneath the cooker hood damage the filters and cause a fire hazard.
- Never leave any food unattended when deep or shallow frying.
- Always disconnect the cooker hood before performing any servicing or maintenance.
- Children must be supervised when using this appliance. Children should not be allowed to play with the hood.
- Always ensure there is adequate ventilation in the room the hood is installed, especially if there are cooking appliances in the same room.
- Keep the appliance clean. Failure to this will lead to a fire hazard and will invalidate any warranty.

Using Your Cooker Hood

Your cooker hood is designed to help to prevent your kitchen becoming too smoky and the build up of unpleasant smells.

It is recommended that you switch on the hood before you start cooking, and leave it running for around 15 minutes after cooking has finished. This will help to reduce food odours.

In order to keep your hood working properly, you should make sure that it is regularly cleaned. Grease filters (fitted for extraction) can be removed and cleaned using detergent and warm water. We recommend that you do this every two months to prevent clogging. See 'Care and Cleaning' section.

Carbon filters are especially important and should be replaced every four months - do not attempt to wash them.

Your hood control panel

As illustrated (fig 12)

- **(A)** - Push button - the on / off lights switch.
- **(B)** - Push button - the on / off cooker hood switch.
- The hood switches on at speed level 1 to start with.
- Press and hold the button to switch the hood off.
- **(C)** - Display - indicates the motor speed selected, and activates the timer.
- **(D)** - Push button - switches on the hood, and increases the speed levels.
- Pressing the button 3 times activates the intensive function which runs for 10 minutes, then reverts to the original speed.
- While this is working, the display flashes.

- **(E)** - Push button - The timer button.
- The timer allows the function you have selected to run for 15 minutes, then automatically switches the hood off.
- You can deactivate the timer by pressing the **(E)** button again.
- When in use, the decimal point on the display **(C)** will flash.
- You cannot use the timer with the intensive function.

Extra functions

Clean air

- This function switches the hood on for 10 minutes every hour, at speed level 1. (50 minutes off - 10 minutes on)
- It is activated by pressing the timer button **(E)** and holding for 2 seconds, and deactivated the same way.
- To use the hood in a normal function, press any button - except the lights on / off **(A)**.
- To show that the clean air function is in use, there will be a visual indicator on the display **(C)**.

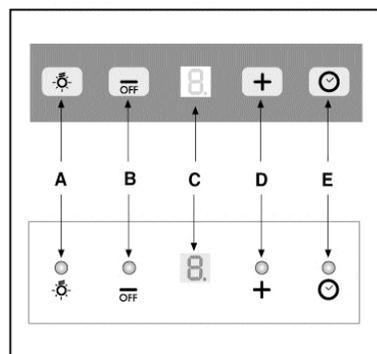


Fig.12

Care and Cleaning

Care and Cleaning

This hood will indicate to you when grease filters need cleaning, or carbon filters need changing.

Grease filters (if fitted)

- The display (C) will alternate the speed level with the letter F to indicate that the grease filter requires cleaning.

Carbon filters (if fitted)

- This display (C) will alternate the speed with the letter A to indicate that the carbon filter needs changing.

Once the filter has been cleaned / changed you must press button (A) for five seconds until the F or A stops flashing.

Cleaning the grease filter.

- Remove the filter and use warm water and a mild, neutral detergent. Rinse thoroughly in warm, clean water and dry carefully. Grease filters may be cleaned in a dishwasher.

Note: Aluminium panel may change colour after washing, this is not uncommon and does not affect the performance of the filter.

Cleaning the outside of the cooker hood.

- Use warm, soapy water and sponge to clean the hood casing and glass parts. Then dry carefully with a soft, dry and clean cloth taking care not to damage the hood.

Cleaning the fan.

- To clean the fan, use a damp cloth and a non abrasive liquid detergent.

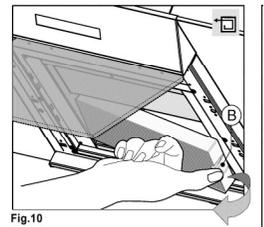
Regular cleaning will help to maintain the condition of your hood.

Hood lights

- The hood lights are to be used when the hood is in use - not as illumination for the kitchen. Prolonged use of the hood lights will reduce their life, leading to unnecessary replacement.

Replacing carbon filters

- To replace the active carbon filters when necessary, pull the lever B outward as shown below (fig 10)



Changing the light bulb

- Open the front glass panel and remove the grease filter.
- The light bulb can then be removed and replaced with a new one.
- When changing the light bulbs we recommend taking the old bulb with you when buying a new one.
*Light bulbs are **not** covered by warranty.*

Installing Your Cooker Hood

Important notes

- This appliance has been manufactured as a class II, therefore no earth cable is required.

Connection to the mains is carried out as follows:

BROWN = L live
BLUE = N neutral

- If no plug is supplied, ensure that the plug fitted is suitable for the electrical load indicated on the data badge.
- If the plug is supplied, the appliance can be plugged in straight away.
- Always make sure that once the appliance is installed, the plug is in an accessible place.
- An dualpolar switch with a minimum opening of 3mm between contacts, in line with the electrical load and local standards, must be placed between the appliance and the network in the case of direct connection to the electrical network.
- The recommended clearances between the cooking appliance (hob, freestanding cooker or range cooker) should be as follows:
 - 650mm** for gas appliances.
 - 450mm** for electric appliances.
- If you are using a telescopic flue, make sure that the upper section is placed outside the lower section.
- Do not install the hood exhaust to the same conductor used to circulate hot air (heating ducts) or evacuating fumes generated by other appliances.

Before Installation

- Make sure that any holes required for extraction are in place before you begin installation.
- We recommend disconnecting the anti grease filter (B - fig 6) for easier installation. To remove filters follow the steps below:

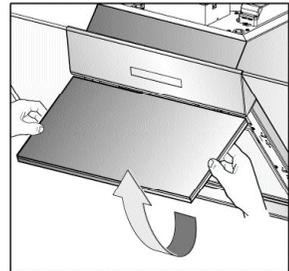


Fig.5

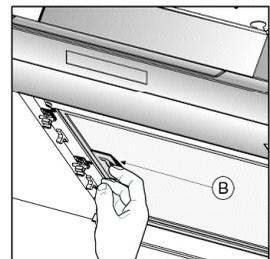


Fig.6

Installing Your Cooker Hood

Wall fixing

- Mark the position of the lower side of the hood on the wall (fig 2A).
- Make sure that the minimum distance between the hood and hob top are maintained (fig 2B).
- Position the fixing template on the wall, making sure that the line matches that previously marked out on the wall.
- Mark out, and cut the fixing holes (fig 3).
- Fix the 2 top screws K and screw the anchors (fig 3) without tightening them completely.
- Place the appliance against the wall align it in a horizontal position and tighten screws K (fig 7).
- Once the adjustment has been completed, fix the hood using the two screws C (fig 8).

Important note: When fixing the hood to the wall - use screws which are suitable for the type of wall (i.e. re-inforced concrete, plasterboard etc.). This applies even if screws are supplied with the appliance.

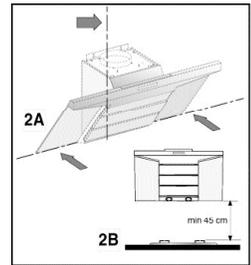


Fig.2

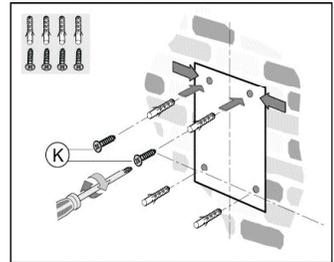


Fig.3

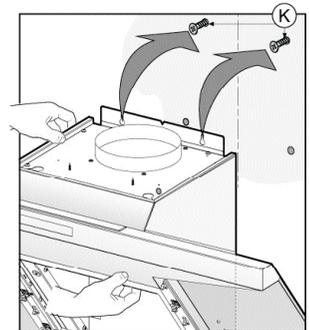


Fig.7

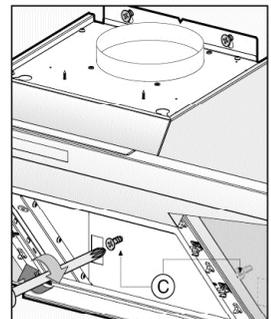


Fig.8

Installing Your Cooker Hood

Installation of models without decorative ducts

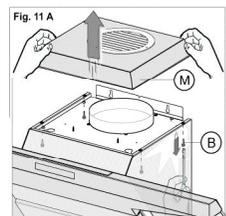
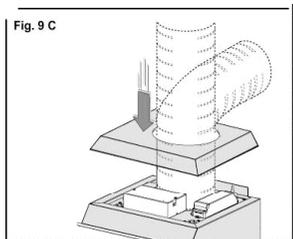
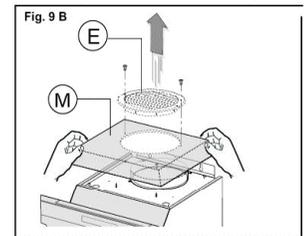
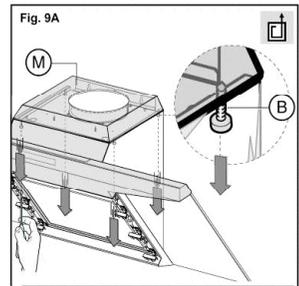
Extractor hood

- Remove the four **screws B** as shown. (fig 9A)
- Remove grid E on the air outlet hole and **lid M** as shown. (fig 9B)
- Connect the hood to the flexible hose (not supplied), then connect the hose to the exhaust hole which has been prepared beforehand (fig 9C).
- Fit the lid back into place using the 4 screws removed (fig 9A).

Optional extras

This model may have decorative ducts as an optional extra. Please order part number: 08 26209 19 from Customer Care.

Before fixing the decorative ducts, remove both the **screws** (qty 4) **B** and the **lid M** as shown (fig 11A)



Installing Your Cooker Hood

Models with decorative ducts

- Ensure that the electrical supply for the decorative duct matches that of the household.
- Adjust the width of the support bracket, of the top connector (fig 11C).
- Then fix it to the ceiling so that it is on the same axis as the hood using **screws A** (fig 11C) adhering to the distance from the ceiling shown (fig 11B).
- Connect **flange C** to the air exhaust hole using **flexible hose L** (fig 11D)
- Slide the top duct into the bottom duct. Fix the bottom duct to the hood using **screws B** (supplied) (fig 11E).
- Pull out the top duct as far as the bracket and fix it using the **screws F** (fig 11C)

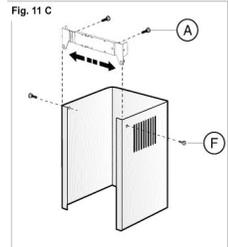


Fig. 11 B

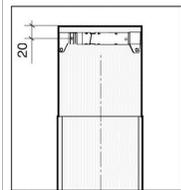


Fig. 11 D

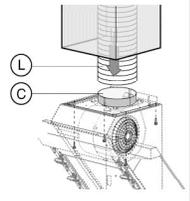
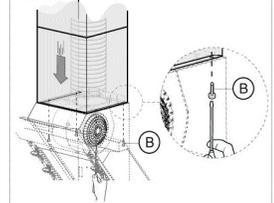


Fig. 11 E



Filter Hood

- In order to change a filter hood into an extractor hood, remove the bracket from the package and fix it using the **6 screws** supplied as shown (fig 14)
- Filters are available as spares from your retailer, or the Customer Care Centre.

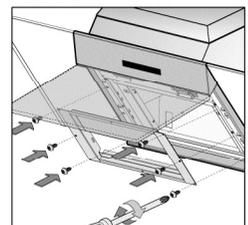


Fig. 14

Technical Data

Electricity supply

220 - 240V ~ 50Hz

Classification

Class II

Noise level

1st speed	32dbA
2nd speed	39dbA
3rd speed	45dbA
4th speed (booster)	51dbA

Note:

The booster speed runs for a short time only.

Service Record

Model Number										
Serial Number										

Date of purchase	Installer stamp / Printed name	Date of installation
Place of purchase:		

Date	Part(s) replaced	Engineers Stamp/ Printed Name

Contact Us

Should you need to get in touch with us (UK and Northern Ireland only), please call
Stoves Customer Care Centre Helpline on:

0871 22 22 502

For customers outside the UK and Northern Ireland, please contact your local supplier.



Glen Dimplex Home Appliances Limited is the owner of the Stoves brand and is part of
the Glen Dimplex group of companies.

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Cooker Hood

Model Names: Stoves K Line Hood