



# RANGEHOODS & SPLASHBACKS



*Perfect companions to a Falcon cooker*



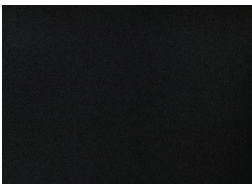
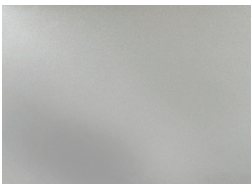
## Specifications - Rangehoods

	90cm Canopy	110cm Canopy	75cm Integrated	80cm Integrated	100cm Integrated
MODEL NUMBER	FALHDCP90	FALHDCP110	FALUC75	FALUC801	FALUC1002
TYPE	CANOPY	CANOPY	UNDERMOUNT	UNDERMOUNT	UNDERMOUNT
MIN. HEIGHT ABOVE COOKER* (MM)	650	650	650	650	650
WIDTH (MM)	898	1098	748	780	980
HEIGHT INCL. FASCIA EXCL. FLUE (MM)	240	240	N/A	N/A	N/A
FLUE HEIGHT - MIN / MAX (MM)	495 / 770	495 / 770	N/A	N/A	N/A
NUMBER OF SPEEDS	3	3	VARIABLE	2	2
EXTRACTION (DUCTED) 1/2/3 (M³/HR)	360 / 590 / 920	360 / 590 / 920	N/A	400 / 800	800 / 1600
EXTRACTION (RECIRCULATED) 1/2/3 (M³/HR)	350 / 570 / 850	350 / 570 / 850	N/A	N/A	N/A
EXTRACTION (DUCTED) VARIABLE (M³/HR)	N/A	N/A	MIN 464 MAX 752	N/A	N/A
EXTRACTION (RECIRCULATED VARIABLE) (M³/HR)	N/A	N/A	MIN 290 MAX 476	N/A	N/A
CONTROL TYPE	SLIDER	SLIDER	SLIDER	FRONT SWITCHES	FRONT SWITCHES
NUMBER OF METAL FILTERS	3	4	1	2	2
CHARCOAL FILTERS (FOR RECIRCULATED MODE)	2	2	OPTIONAL EXTRA	N/A	N/A
DUCTED AND RECIRCULATION OPTION	•	•	•	DUCTED ONLY	DUCTED ONLY
AIR OUTLET DUCTS (MM)	120 / 125 / 150	120 / 125 / 150	120 / 120	150	150 / 150
LIGHTING (WATT)	2 x 20W HALOGEN	2 x 20W HALOGEN	2 x 9W FLUORESCENT	2 X LED	2 X LED
BLACK	•	•	-	-	-
STAINLESS STEEL	•	•	-	•	•
WHITE WITH STAINLESS STEEL TRIM	-	-	•	-	-
OPTIONAL TRANSITION PIECE AVAILABLE	-	-	•	-	•



## Specifications - Splashbacks

MODEL NUMBER	FALSP90SS	UNBSP90BL	FALSP110SS	UNBSP110BL
WIDTH (MM)	902	902	1102	1102
HEIGHT (MM)	670	670	670	670
BLACK	-	•	-	•
STAINLESS STEEL	•	-	•	-

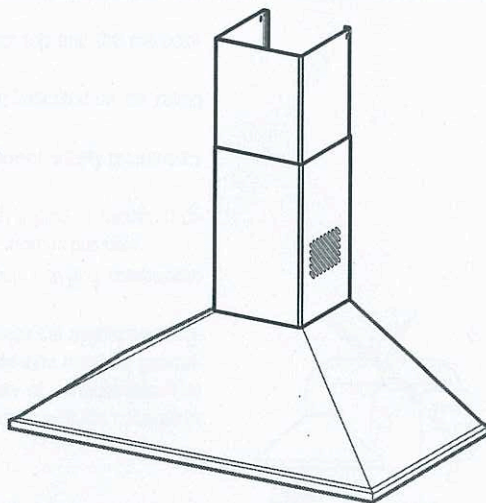


\* Minimum clearance of the rangehood shall be no less than 650mm above the top of the highest gas burner or electric hotplate.

Every effort is made to ensure all information and specifications within this document is correct and up to date. Due to continuous improvements on both technical and manufacturing level this information should be regarded as indicative only.

**Falcon**

FALHDCP90SC/-AUS  
FALHDCP110SC/-AUS  
FALHDCP90BC/-AUS  
FALHDCP110BC/-AUS



## Instructions Manual



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## RECOMMENDATIONS AND SUGGESTIONS

△ The Instructions for Use apply to several versions of this appliance. Accordingly, you may find descriptions of individual features that do not apply to your specific appliance.

### INSTALLATION

- The manufacturer will not be held liable for any damages resulting from incorrect or improper installation.
- The minimum safety distance between the cooker top and the extractor hood is 650 mm.
- Check that the mains voltage corresponds to that indicated on the rating plate fixed to the inside of the hood.
- For Class I appliances, check that the domestic power supply guarantees adequate earthing.

Connect the extractor to the exhaust flue through a pipe of minimum diameter 120 mm. The route of the flue must be as short as possible.

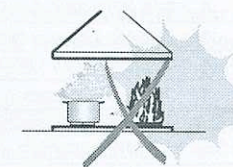
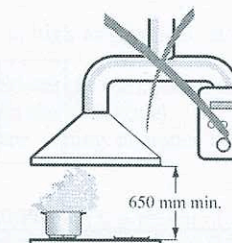
- Do not connect the extractor hood to exhaust ducts carrying combustion fumes (boilers, fireplaces, etc.).
- If the extractor is used in conjunction with non-electrical appliances (e.g. gas burning appliances), a sufficient degree of aeration must be guaranteed in the room in order to prevent the backflow of exhaust gas. The kitchen must have an opening communicating directly with the open air in order to guarantee the entry of clean air.

### USE

- The extractor hood has been designed exclusively for domestic use to eliminate kitchen smells.
- Never use the hood for purposes other than for which it has been designed.
- Never leave high naked flames under the hood when it is in operation.
- Adjust the flame intensity to direct it onto the bottom of the pan only, making sure that it does not engulf the sides.
- Deep fat fryers must be continuously monitored during use: overheated oil can burst into flames.
- The hood should not be used by children or persons not instructed in its correct use.
- The appliance is not intended for use by young children or infirm persons without supervision.
- Young children should be supervised to ensure that they do not play with the appliance.

### MAINTENANCE

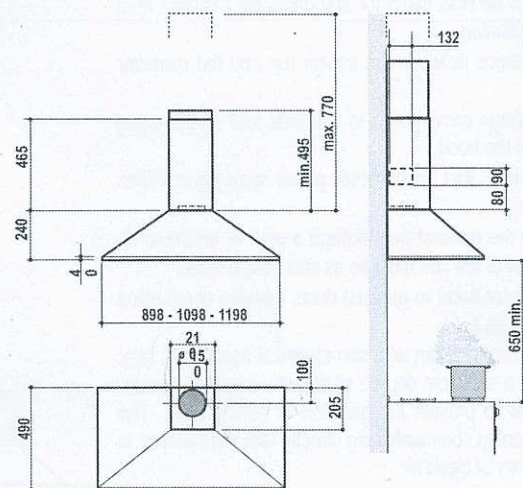
- Switch off or unplug the appliance from the mains supply before carrying out any maintenance work.
- Clean and/or replace the Filters after the specified time period.
- Clean the hood using a damp cloth and a neutral liquid detergent.





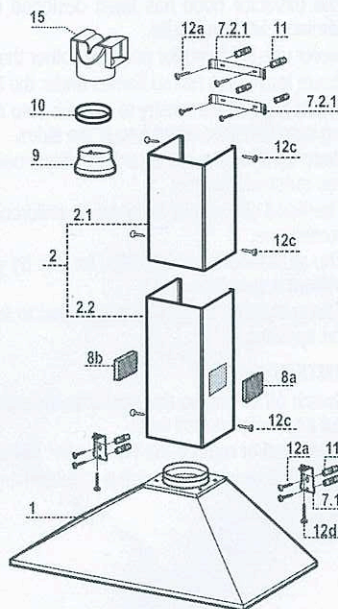
## CHARACTERISTICS

### Dimensions



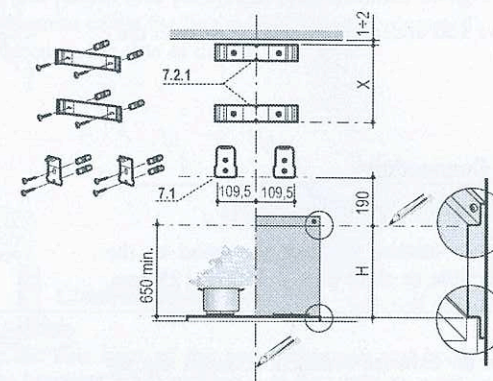
### Components

Ref.	Q.ty	Product Components
1	1	Hood Body, complete with: Controls, Light, Blower, Filters
2	1	Telescopic Chimney comprising:
2.1	1	Upper Section
2.2	1	Lower Section
8a	1	Right Air Outlet Grill
8b	1	Left Air Outlet Grill
9	1	Reducer Flange $\phi$ 150-120 mm
10	1	Adapting ring $\phi$ 120-125 mm
15	1	Air Outlet Connection
Ref.	Q.ty	Installation Components
7.1	2	Hood Body Fixing Brackets
7.2.1	2	Upper Chimney Section Fixing Brackets
11	8	Wall Plugs
12a	8	Screws 4.2 x 44,4
12c	6	Screws 2.9 x 9.5
12d	2	Screws M4 x 25
Q.ty		Documentation
1		Instruction Manual



## INSTALLATION

### Wall drilling and bracket fixing



#### Wall marking:

- Draw a vertical line on the supporting wall up to the ceiling, or as high as practical, at the centre of the area in which the hood will be installed.
- Draw a horizontal line at 650 mm above the hob for installation without the back panel, or at height H (height of the visible part of the panel) for installation with the back panel.
- Place bracket **7.2.1** on the wall as shown about 1-2 mm from the ceiling or upper limit, aligning the centre (notch) with the vertical reference line.
- Mark the wall at the centres of the holes in the bracket.
- Place bracket **7.2.1** on the wall as shown at X mm below the first bracket (X = height of the upper chimney section supplied), aligning the centre (notch) with the vertical line.
- Mark the wall at the centres of the holes in the bracket.
- Place bracket **7.1** as shown 109,5 mm from the vertical reference line and 190 mm above the horizontal reference line.
- Mark the centres of the holes in the bracket.
- Repeat this operation on the other side.

#### REAR PANEL (OPTIONAL)

The Rear Panel must be fitted before fixing the hood body and, if it is to be fixed at both top and bottom, must be fitted at the correct height prior to installing the bases. As this operation is rather complex, it should be carried out either by the kitchen installer or a qualified person who knows the final dimensions of the units.

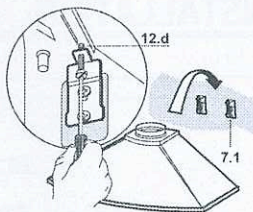
For fixing at the top only, proceed as follows:

- Rest the back panel on the base, inserting the lower plate between the upper surface and the wall, centring it on the vertical reference line.
- Mark the centres of the two holes in the upper plate.
- Drill  $\phi$  8 mm holes at all the centre points marked.
- Insert the wall plugs **11** in the holes.
- Fix the brackets using the **12a** screws supplied.
- Fix the back panel (where present) using the **12a** screws supplied.



## Mounting the hood body

- Screw the two screws **12d** supplied onto the brackets **7.1**.
- Hook the hood body onto the bracket **7.1**, centring it around the vertical line.
- Use the adjusting screws **12d** underneath the hood to level the hood body.

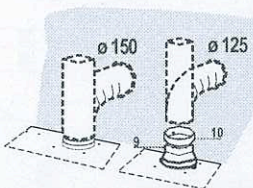


## Connections

### DUCTED VERSION AIR EXHAUST SYSTEM

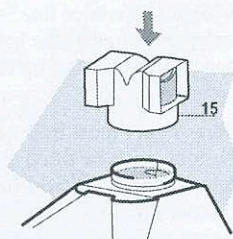
When installing the ducted version, connect the hood to the chimney using either a flexible or rigid pipe  $\varnothing$  150 or 125 mm, the choice of which is left to the installer.

- To install a  $\varnothing$  125 mm air exhaust connection, insert the reducer flange **9** on the hood body air outlet and the adapting ring  $\varnothing$ 120-125 **10** on the reducer flange.
- Fix the pipe in position using sufficient pipe clamps (not supplied).
- Remove any activated charcoal filters.



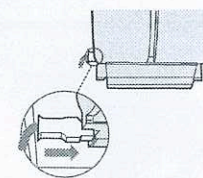
### RECIRCULATION VERSION AIR OUTLET

- Push fit the air outlet fitting **15** onto the air outlet of the hood body.
- Ensure that the activated charcoal filters have been inserted.



## ELECTRICAL CONNECTION

- Connect the hood to the mains through a two-pole switch having a contact gap of at least 3 mm.
- Remove the grease filters (see paragraph Maintenance) being sure that the connector of the feeding cable is correctly inserted in the socket placed on the side of the fan.



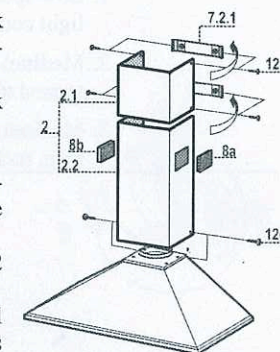
## Chimney assembly

### Upper chimney section

- Slightly widen the two sides of the upper chimney and hook them behind the brackets **7.2.1**, making sure that they are properly housed.
- Secure the sides to the brackets using the 4 screws **12c** (2,9 x 9,5) supplied.

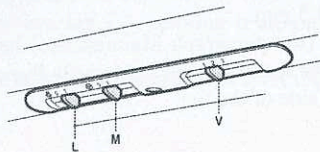
### Lower chimney section

- Slightly widen the two sides of the section and hook them between the upper section and the wall, making sure that they are properly housed.
- Fix the sides of the bottom section to the hood body using the 2 screws **12c** (2,9 x 9,5) supplied.
- When installing the recirculation version, fit the directional grills **8a** – **8b** in their housings so that the directional symbols are at the top and towards the front of the hood. Ensure that they are inserted correctly in the outlet connection piece **15**.





## USE



<b>L</b>	Light	Switches the lighting system on and off
<b>M</b>	Motor	Switches the extractor motor on and off
<b>V</b>	Speed	Sets the operating speed of the extractor:
		1. Low speed, used for a continuous and silent air change in the presence of light cooking vapour.
		2. Medium speed, suitable for most operating conditions given the optimum treated air flow/noise level ratio.
		3. Maximum speed, used for eliminating the highest cooking vapour emission, including long periods.

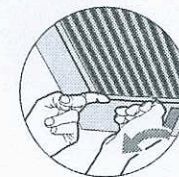
## MAINTENANCE

### Grease filters

#### CLEANING METAL GREASE FILTERS

The filters are washable at least every 2 months of operation, or more frequently for particularly heavy usage.

- Remove the filters one at a time, supporting them with one hand and turning the safety knobs (pull and turn).
- Wash the filters, taking care not to bend them. Allow them to dry before refitting.
- Replace them and fix them using the safety knobs provided (pull and turn).

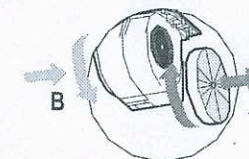


#### Activated charcoal filter (Recirculation version)

These filters are not washable and cannot be regenerated, and must be replaced approximately every 4 months of operation, or more frequently with heavy usage.

#### REPLACING THE ACTIVATED CHARCOAL FILTER

- Remove the metal grease filters
- Remove the saturated activated charcoal filter as shown (A).
- Fit the new filters (B).
- Replace the metal grease filters.

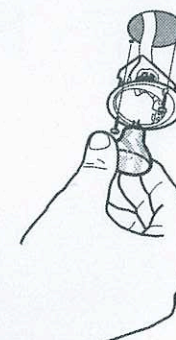


### Lighting

#### LIGHT REPLACEMENT

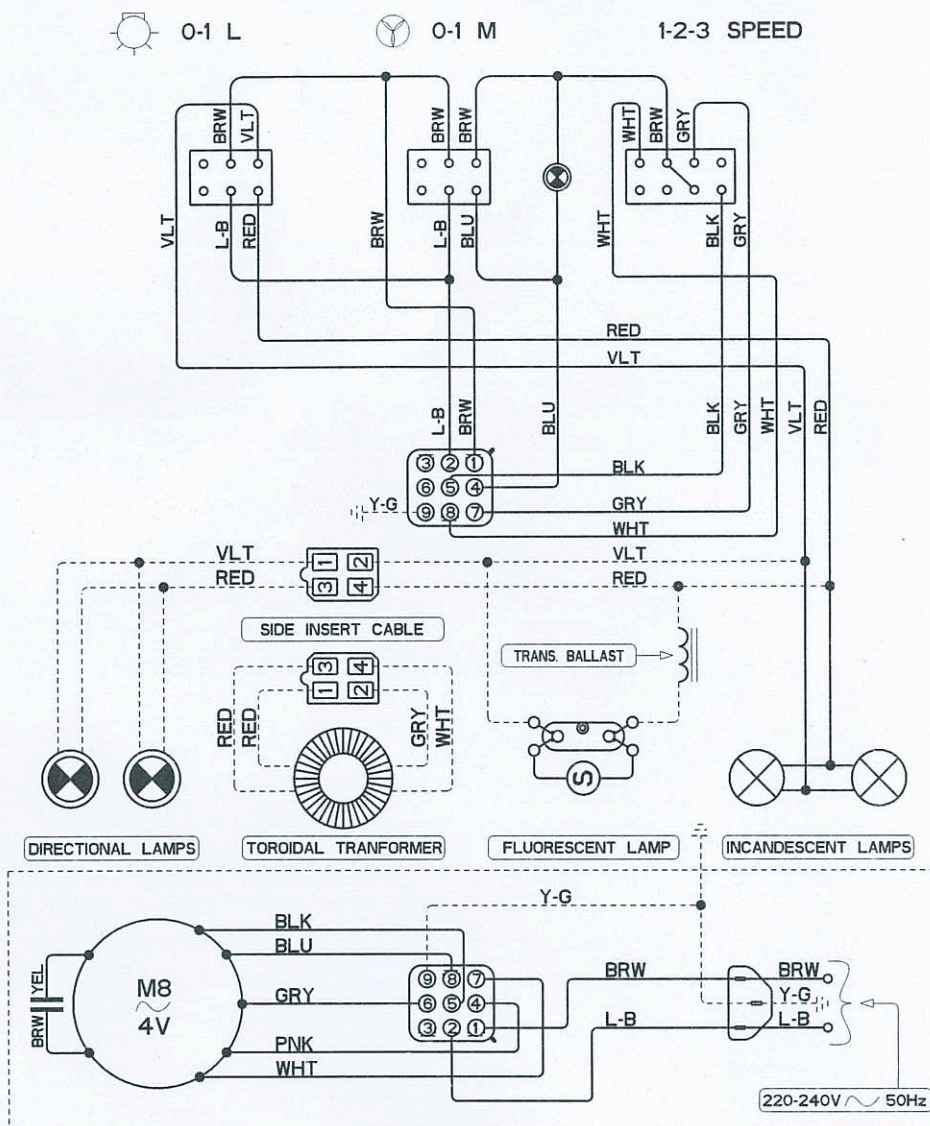
##### 20 W halogen light.

- Remove the 2 screws fixing the Lighting support, and pull it out of from the Hood.
- Extract the lamp from the Support.
- Replace with another of the same type, making sure that the two pins are properly inserted in the lamp holder socket holes.
- Replace the Support, fixing it in place with the two screws removed as above.



**I** Schema Elettrico  
**GB** Electric Diagram  
**F** Schéma Electrique  
**D** Schema Elektrisch

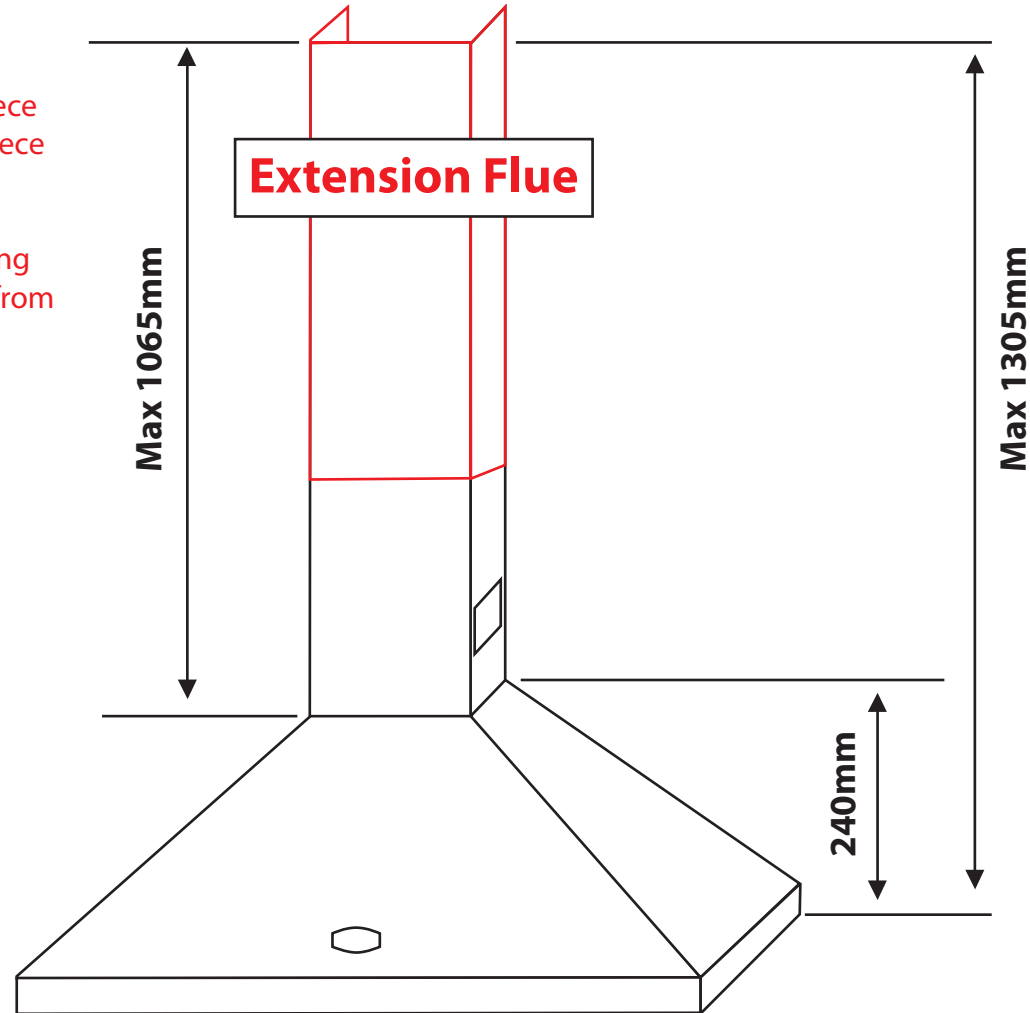
**NL** Schema Electrisch  
**E** Esquema Eléctrico  
**PT** Esquema Eléctrico





## Dimensions of Canopy with Extension Flue

**Please note:** The extension flue piece replaces the standard upper flue piece supplied with the canopy. With the extension flue in place, the overall canopy height dimensions (including both hood and flue) are extended from 1010mm maximum to 1305mm maximum.



**4620000496 S/Steel**  
**4620000497 Black**

**Available for:** FALHDCP110SC  
FALHDCP110BC  
FALHDCP90SC  
FALHDCP90BC

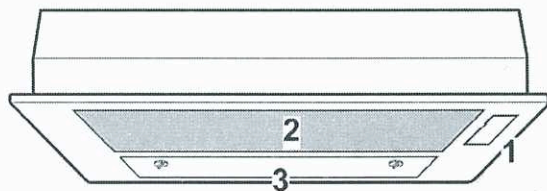


Abb. - Fig.- afb. 1

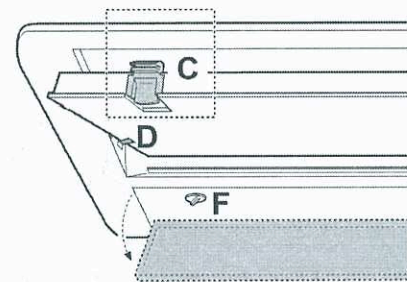
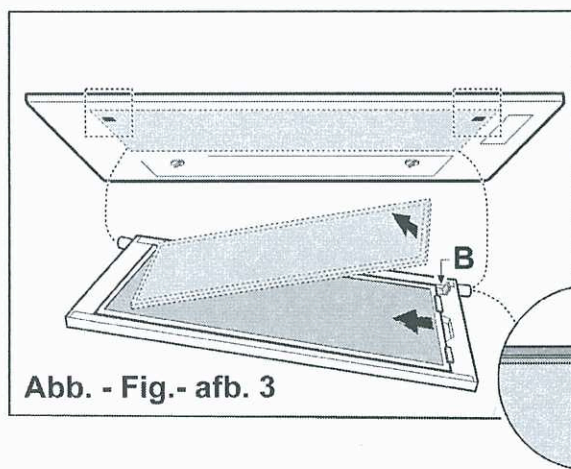
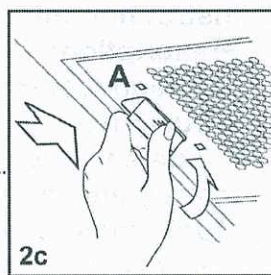
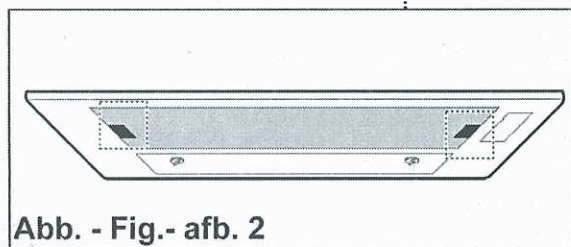
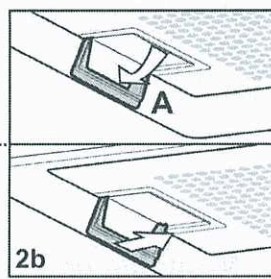
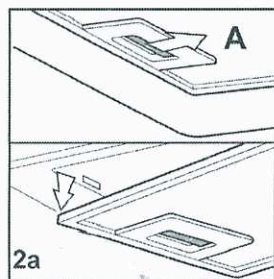
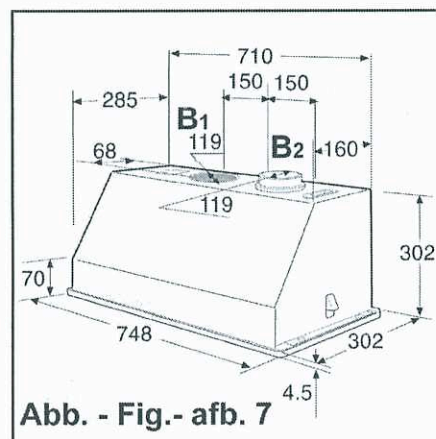
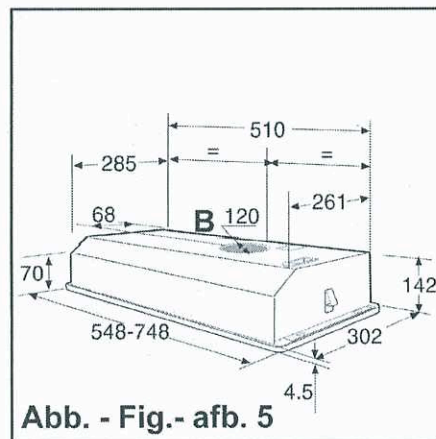
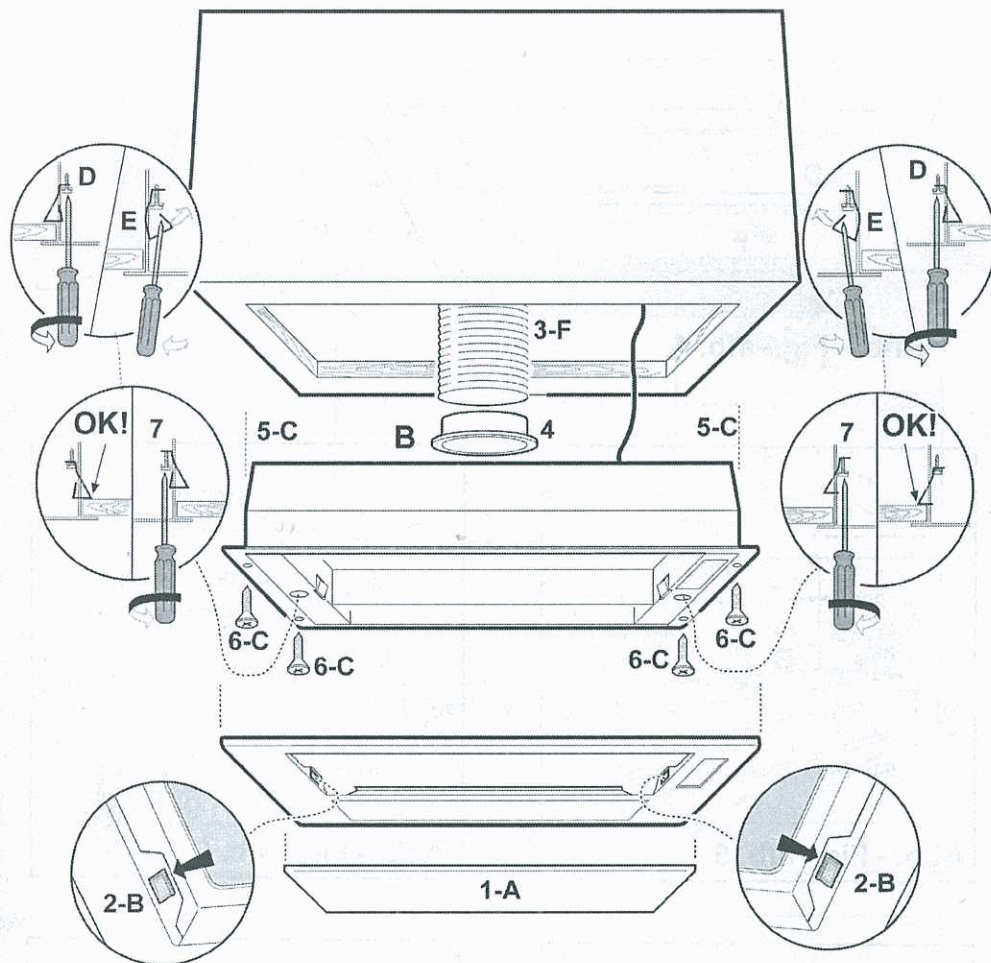


Abb. - Fig.- afb. 4







## DE - Montage- und Gebrauchsanweisung

Bitte nehmen Sie auch die Abbildungen auf den ersten Beiden Seiten mit den alphabetischen Bezeichnungen, die im Text wiedergegeben sind, zur Hilfe.

**Die Instruktionen, die in diesem Handbuch, gegeben werden, sind bitte ganz streng einzuhalten.** Es wird keinerlei Haftung übernommen für mögliche Mängel, Schäden oder Brände der Küchenhaube, die auf die Nichtbeachtung der Vorschriften in diesem Handbuch zurückzuführen sind.

### ! Warnung

**Achtung!** Das Gerät nicht an das Stromnetz anschließen, solange die Installation noch nicht abgeschlossen ist.

Vor Beginn sämtlicher Reinigungs- oder Wartungsarbeiten muss das Gerät durch Ziehen des Steckers oder Betätigen des Hauptschalters der Wohnung vom Stromnetz getrennt werden.

Das Gerät ist nicht zur Verwendung durch Kinder oder Personen mit eingeschränkten körperlichen, geistigen oder Wahrnehmungsfähigkeiten und mit mangelnder Erfahrung oder Kenntnis geeignet, es sei denn unter Aufsicht oder Anleitung zum Gebrauch durch eine für ihre Sicherheit verantwortliche Person.

Kinder müssen beaufsichtigt werden, dass sie nicht mit dem Gerät spielen.

Die Dunstabzugshaube niemals ohne korrekt montiertes Gitter in Betrieb setzen!

Die Dunstabzugshaube darf NIEMALS als Abstellfläche verwendet werden, sofern dies nicht ausdrücklich angegeben wird.

Der Raum muss über eine hinreichende Belüftung verfügen, wenn die Dunstabzugshaube mit anderen gas- oder brennstoffbetriebenen Geräten gleichzeitig verwendet wird. Bei gleichzeitigem Betrieb der Dunstabzugshaube im Abluftbetrieb und Feuerstätten darf im Aufstellraum der Feuerstätte der Unterdruck nicht größer als 4 Pa ( $4 \times 10^{-5}$  bar) sein.

Die angesaugte Luft darf nicht in Rohre geleitet werden, die für die Ableitung der Abgase von gas- oder brennstoffbetriebenen Geräten genutzt werden.

Es ist strengstens verboten, unter der Haube mit offener Flamme zu kochen.

Eine offene Flamme beschädigt die Filter und kann Brände verursachen, daher ist dies in jedem Fall zu vermeiden.

Das Frittieren muss unter Aufsicht erfolgen, um zu vermeiden, dass das überhitzte Öl Feuer fängt.

In Bezug auf technische und Sicherheitsmaßnahmen für die Ableitung der Abluft sind die Vorschriften der zuständigen örtlichen Behörden strengstens einzuhalten.

Die Haube muss regelmäßig innen und außen gereinigt werden (MINDESTENS EINMAL IM MONAT, diesbezüglich sind in jedem Fall die ausdrücklichen Angaben in der Wartungsanleitung dieses Handbuchs zu beachten).

Eine Nichtbeachtung der Vorschriften zur Reinigung der Haube sowie zur Auswechselung und Reinigung der Filter führt zu Brandgefahr.

Die Dunstabzugshaube nie benutzen oder sie ohne die richtigen montierten Lampen lassen um einen Risiko einem Stromschlag zu vermeiden.

Es wird keinerlei Haftung übernommen für Fehler, Schäden oder Brände des Gerätes, die durch Nichteinhaltung der in diesem Handbuch aufgeführten Anweisungen verursacht wurden.

In Übereinstimmung mit den Anforderungen der Europäischen Richtlinie 2002/96/EG über Elektro- und Elektronik-Altgeräte (WEEE) ist vorliegendes Gerät mit einer Markierung versehen. Sie leisten einen positiven Beitrag für den Schutz der Umwelt und die Gesundheit des Menschen, wenn Sie dieses Gerät einer gesonderten Abfallsammlung zuführen. Im unsortierten Siedlungsmüll könnte ein solches Gerät durch unsachgemäße Entsorgung negative Konsequenzen nach sich ziehen.

Auf dem Produkt oder der beiliegenden



Produktdokumentation ist folgendes Symbol durchgestrichenen Abfalltonne abgebildet. Es weist darauf hin, dass eine Entsorgung im normalen Haushaltsabfall nicht zulässig ist. Entsorgen Sie dieses Produkt im Recyclinghof einer getrennten Sammlung für Elektro- und Elektronik-Altgeräte. Die Entsorgung muss gemäß den örtlichen Bestimmungen der Abfallbeseitigung erfolgen.

Bitte wenden Sie sich an die zuständigen Behörden: Gemeindeverwaltung, an den lokalen Recyclinghof, Haushaltsmüll oder an den Händler, bei dem Sie dieses Gerät erworben haben, um weitere Informationen über Behandlung, Verwertung und Wiederverwendung dieses Produkts erhalten.

### Betriebsart

Die Haube kann sowohl als Abluftgerät als auch Umluftgerät eingesetzt werden.

### Abluftbetrieb

Die Haube verfügt über einen oberen Luftaustritt B. Ableiten der Küchengerüche nach außen (Abluftrohr Rohrschellen werden nicht geliefert). **Achtung!**

**Sollte die Dunstabzugshaube mit einem Aktivkohlefilter versehen sein, so muß dieser entfernt werden.**

### Umluftbetrieb

Besteht keine Möglichkeit, die Abluft ins Freie abzuleiten, ist die Verwendung eines Aktivkohlefilters vorgesehen.

Die Luft wird durch den Filter gereinigt und strömt in den Raum zurück.

Die Luft wird durch ein Rohr, das durch den Hängeschrank verläuft und den Ringstutzen angeschlossen wird, wieder in den Raum zurückgeführt.

### Achtung!

**Sollte die Dunstabzugshaube nicht mit einem Aktivkohlefilter versehen sein, ist dieser zu bestellen vor Inbetriebnahme des Gerätes einzusetzen.**



## EN - Instruction on mounting and use

Consult the designs in the front pages referenced in the text by alphabet letters.

**Closely follow the instructions set out in this manual.** All responsibility, for any eventual inconveniences, damages or fires caused by not complying with the instructions in this manual, is declined.



### Caution

**WARNING!** Do not connect the appliance to the mains until the installation is fully complete.

Before any cleaning or maintenance operation, disconnect the hood from the mains by removing the plug or disconnecting the home mains switch.

The appliance is not intended for use by children or persons with impaired physical, sensorial or mental faculties, or if lacking in experience or know-how, unless they are under supervision or have been trained in the use of the appliance by a person responsible for their safety.

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

Never use the hood without effectively mounted grating.!

The hood must NEVER be used as a support surface unless specifically indicated.

The premises must be sufficiently ventilated, when the kitchen hood is used together with other gas combustion devices or other fuels.

The suctioned air must not be conveyed into a conduit used for the disposal of the fumes generated by appliances that combust gases or other fuels.

The flaming of foods beneath the hood itself is severely prohibited.

The use of exposed flames is detrimental to the filters and may cause a fire risk, and must therefore be avoided in all circumstances.

Any frying must be done with care in order to make sure that the oil does not overheat and burst into flames.

As regards the technical and safety measures to be adopted for fume discharging it is important to closely follow the relations provided by the competent authorities.

The hood must be regularly cleaned on both the inside and outside (AT LEAST ONCE A MONTH, it is in any event necessary to proceed in accordance with the maintenance instructions provided in this manual).


Failure to follow the instructions as concerns hood and filter cleaning will lead to the risk of fires.

Do not use or leave the hood without the lamp correctly mounted because of the possible risk of electric shocks.

We decline any responsibility for any problems, damage or fires caused to the appliance as the result of the non-observance of the instructions included in this manual.

This appliance is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.



The symbol  on the product, or on the documents accompanying the product, indicates that this appliance may not be treated as household waste. Instead it should be taken to the appropriate collection point for the recycling of electrical and electronic equipment. Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For more detailed information about treatment, recovery and recycling of this product, please contact your local council, your household waste disposal service or the shop where you purchased the product.

### Use

The hood is designed to be used either for exhausting or filter version.

### Ducting version

The hood is equipped with a top air outlet **B** for discharge of fumes to the outside (exhaust pipe and pipe fixing clamps not provided). **Attention!**

**If the hood is supplied with carbon filter, then it must be removed.**

### Filter version

When there is no exhaust duct for venting outdoors, you can use a carbon filter.

The air is depurated by the filter and put again in the surrounding. To use the appliance in this version, proceed as follows:

The air is vented outdoors by a duct, passing through the wall units and connected to the connecting ring.

### Attention!

**If the hood is not supplied with carbon filter, then it must be ordered and mounted.**

### Important:

#### For the 74,8 cm hood (Fig. 6-7)

Before using the hood, ensure that the inside grids (G-Fig. 8) are open (Exhaust mode) or closed (Filter version).

### Installation

The minimum distance between the supporting surface for the cooking vessels on the hob and the lowest part of the range hood must be not less than 65cm from electric cookers and 75cm from gas or mixed cookers.

If the instructions for installation for the gas hob specify a greater distance, this must be adhered to.



### Electrical connection

The mains power supply must correspond to the rating indicated on the plate situated inside the hood. If provided with a plug connect the hood to a socket in compliance with current regulations and positioned in an accessible area. If it not fitted with a plug (direct mains connection) or if the plug is not

located in an accessible area apply a bi-polar switch in accordance with standards which assures the complete disconnection of the mains under conditions relating to over-current category III, in accordance with installation instructions. **Warning:** Before re-connecting the hood circuit to the mains supply and checking the efficient function, always check that the mains cable is correctly assembled.

### Mounting

Expansion wall plugs are provided to secure the hood to most types of walls/ceilings. However, a qualified technician must verify suitability of the materials in accordance with the type of wall/ceiling. The wall/ceiling must be strong enough to take the weight of the hood. **Do not tile, grout or silicone this appliance to the wall. Surface mounting only.**

This hood is designed for fitting in a cabinet or on some other support.

### Description of the hood

#### Fig. 1

1. Control panel
2. Air-inlet surface (with grease filter)
3. Lights

### Operation

The hood is fitted with a control panel with aspiration speed selection control and a light switch to control cooking area lights.

Use the high suction speed in cases of concentrated kitchen vapours. It is recommended that the cooker hood suction is switched on for 5 minutes prior to cooking and to leave in operation during cooking and for another 15 minutes approximately after terminating cooking.

### Maintenance

**ATTENTION!** Before performing any maintenance operation, isolate the hood from the electrical supply by switching off at the connector and removing the connector fuse.

Or if the appliance has been connected through a plug and socket, then the plug must be removed from the socket.

### Cleaning

The cooker hood should be cleaned regularly (at least with the same frequency with which you carry out maintenance of the fat filters) internally and externally. Clean using the cloth dampened with neutral liquid detergent. Do not use abrasive products. **DO NOT USE ALCOHOL!**

**WARNING:** Failure to carry out the basic cleaning recommendations of the cooker hood and replacement of the filters may cause fire risks.

Therefore, we recommend observing these instructions.

The manufacturer declines all responsibility for any damage to the motor or any fire damage linked to inappropriate maintenance or failure to observe the above safety recommendations.

### Grease filter

This must be cleaned once a month (or when the filter saturation indication system – if envisaged on the model in

possession – indicates this necessity) using non aggressive detergents, either by hand or in the dishwasher, which must be set to a low temperature and a short cycle.

When washed in a dishwasher, the grease filter may discolor slightly, but this does not affect its filtering capacity.

### To remove the metal grease filter

(according model you own: Fig. 2-a-b-c-d)

1. Disconnect the hood from the electricity.
2. Push handles **A** toward the centre

The model with the grill support (see fig. 2d) has an internal metal filter.

The release the grease filter support from the hood, pull release buttons **B** (Fig. 3) inwards. To extract the metal grease filter from the support grill, pull from right to left to extract the grease filter.

(When washing the grease filter, wash the support grate well with warm soapy water).

Carry out the above steps in reverse order to put the filter back after having washed them, making sure the extraction surface is covered.

### Charcoal filter (filter version only)

#### Fig. 4

It absorbs unpleasant odours caused by cooking.

The saturation of the activated charcoal occurs after more or less prolonged use, depending on the type of cooking and the regularity of cleaning of the grease filter.

In any case it is necessary to replace the cartridge at every four months (or when the filter saturation indication system – if envisaged on the model in possession – indicates this necessity).

### To dismount the carbon filter:

1. Disconnect the hood from the electricity.
2. Remove the metal filters (or its support).
3. Remove exhausted carbon filter, push release buttons and pull carbon filter downwards.

### To fit the carbon filter:

1. Fit the carbon filter by sliding it OVER the metal support and hook it into housings **E**.

Put the metal filter or its support back into place.

### Replacing lamps Fig. 4

Disconnect the hood from the electricity.

**Warning!** Prior to touching the light bulbs ensure they are cooled down.

1. Disconnect the hood from the electricity.
2. Open the lamp holder compartment by turning the clockwise direction.
3. Replace faulty lamp with one of an equal rating and type. **According the cooker hood you own:**  
Lamp 40W max (E14) or Neon lamp 14W max (model with 1 PL lamp) or PL lamp 11W max (model with two PL lamps)
4. Reclose the protective shield for the lamp.

If the lights do not work, make sure that the lamps are properly into their housings before you call for technical assistance.



# Splashback

U104320-01

## Fitting

Please read all of this instruction before installing the splashback.

The manufacture disclaims all liabilities for any damage or injury caused as a result of not following this instruction leaflet.

This splashback is designed to fit behind a 1100mm wide cooker. The wall should be flat and clear of any obstructions.

Take care, the splashback is heavy and we recommend at least two people should fit it. Beware of sharp edges.

Before drilling the wall check that there are no electrical cables or pipe work in the wall in the fixing areas. The splashback should be fitted *after* the cooker has been installed and *before* an extractor hood is fitted.

The splashback is supplied with plastic edge strips. These can be fitted to the vertical edges to help close gaps if the splashback is fitted to a slightly uneven wall. Push the strips back to touch the wall.

## To Fit the Splashback

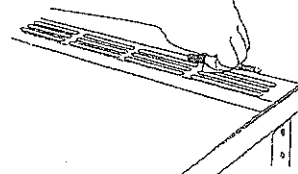
You will need the following equipment to complete the splashback installation satisfactorily

- A pencil or marker
- A rule
- A drill
- A 7mm masonry drill
- A cross point screwdriver
- If it is necessary to fix to a hollow construction plaster or partition wall you will need special plaster board fixing screws or plugs.

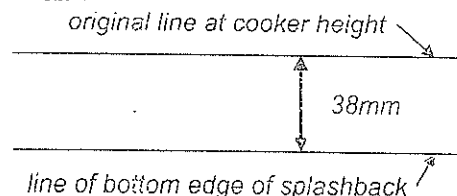
In order to fit the splashback at the

correct height the cooker must first be installed, set to the correct height and levelled.

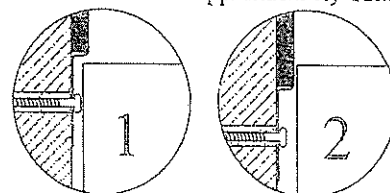
Mark the wall behind the cooker at the flue grille height.



Move the cooker forward. Measure down 38mm from the your marks and draw a line.

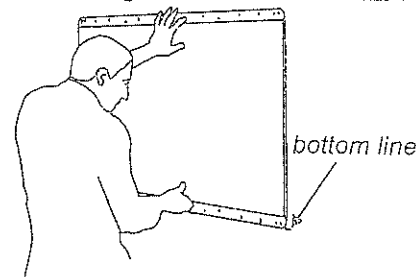


This dimension will position the splash plate as shown in 1. if it is required to mount the splashback lower as in 2 be aware that this will mean that the cooker is moved forward approximately 12mm.



NB a cooker hood must be at least 650mm above the cooker.

Hold the splashback in position with bottom edge level with the lower line.



Mark the position of the fixing holes on the wall. The vertically slotted holes in the splashback are intended for screw fixing.

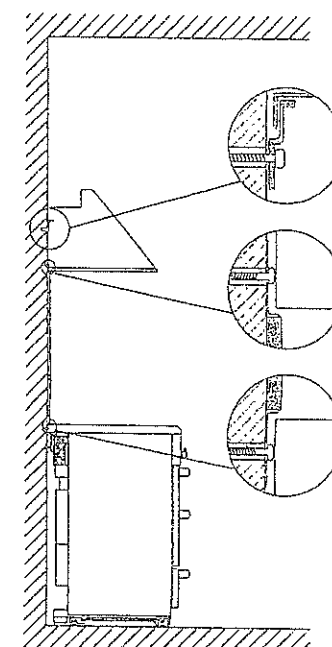
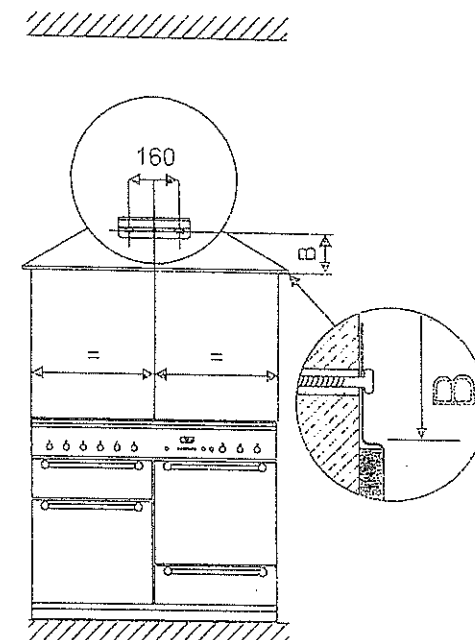
At least 6 screws must be used to hold the splashback, 3 at the top and 3 at the bottom.

Remove the splashback and drill the wall using a 7mm masonry bit. Screw the splashback in position using the rawl plugs and screws provided.

## Please note

When fitting a cooker hood with the splashback the datum line for measurement should be taken from the folded top edge of the splashback (see the figure) **not** the dimension H as shown in the hood installation instructions.

The cooker hood must be at least 650mm above the cooker



## Care of your Splashback

### Cleaning

NEVER USE PAINT SOLVENTS, WASHING SODA, CAUSTIC CLEANERS, BIOLOGICAL POWDERS, BLEACH, CHLORINE BASED BLEACH CLEANERS, COARSE ABRASIVES OR SALT.

### Enamelled Splashback

The vitreous enamelled surface can normally be cleaned using clean hot water and a liquid detergent. For any stubborn stains use a nylon scouring pad or a well moistened soap pad. Aerosols can be used but the product MUST be suitable for enamel surfaces and the manufacturers instructions MUST be followed.

### Stainless steel Splashback

For best results use a liquid detergent, e.g. Domestos Multi Surface Cleaner. Avoid using any abrasive cleaners including cream cleaners, e.g. Cif, on brushed Stainless Steel surfaces.



# **Cheminee Pty Ltd**

**Showroom:** 118 Stanmore Rd, Stanmore NSW 2048

**Telephone:** 02 9564 2694

**Email:** [sales@Cheminee.com.au](mailto:sales@Cheminee.com.au)   [www.Cheminee.com.au](http://www.Cheminee.com.au)