



installation and operating instructions



K28X
wallmount
rangehood

ENGLISH

DESCRIPTION

The unit can be found in filtering hoods or in exhaust hoods. In the **Filtering** hoods (Fig. 1) the air and steam taken up by the unit are purified with charcoal filters and returned to the environment through the aeration grids on the side of the flue. **WARNING:** When using filtering hoods, both charcoal filters and an air deflector (A) must be used. Located in the lower part of the flue, this deflector recycles the air to the environment. The charcoal filters are not supplied. In the **Exhaust** hoods (Fig. 2) an exhaust duct conveys the steam and cooking odors directly outside through the wall/ceiling. Therefore they do not require charcoal filters.

INSTALLATION

To facilitate installation, before starting remove the **grease filters**: press inward on the clamp at the handle and pull the filter downward (Fig. 3).

Wall fitting (Fig. 4): making use of the appropriate drilling jig, apply the supplied blocks into the wall, and remember the distance between the hood and the cooktop must be at least 65 cm. Insert two of the supplied screws so that the apparatus can be hooked onto these ones by means of the holes provided on the appliance (A). Once the apparatus is hooked, fix it definitively to the wall using the two other screws and the holes made at its bottom (B). To avoid damage make exclusive use of the holes already prepared on the hood.

Securing the telescopic flue: Basic installation requirements: – Set the electrical power supply within the space covered by the decorative flue. – If your unit is installed in an Exhaust hood, prepare the air exhaust hole.

Place bracket (W) 50 mm from the ceiling and position this on the vertical of your hood, with the aid of the notches on the centre of the bracket (Fig. 5); using a pen, mark the 2 holes on the wall and then make the holes and fit the screw anchors provided and proceed to secure the bracket using the 2 screws (provided).

Exhaust hoods: connect the disposal duct to the air evacuation pipe of the hood; use a flexible pipe and lock it to the air evacuation pipe of the hood with a metal hose clamp (pipe and clamp are not provided). Make all power connections to the hood by means of the power cable. Take 2 assembled flues and place these on the upper surface of the hood. **Warning:** in some models, they are 2 tongues located at the bottom of the lower flue: in that case, insert the tongues in the housings provided (Fig. 6) and fold them outwards, working from inside the hood (Fig. 7). Raise the upper flue as far as the ceiling and secure it to the bracket using the 2 screws (Fig. 8).

Filtering hood: make all power connections to the hood using the power cable. Fasten the air baffle to the lower flue as shown in Figure 9, using the 2 screws. Take 2 assembled flues and place these on the upper surface of the hood. **Warning:** in some models, they are 2 tongues located at the bottom of the lower flue: in that case, insert the tongues in the housings provided (Fig. 6) and fold them outwards, working from inside the hood (Fig. 7). Raise the upper flue as far as the ceiling and secure it to the bracket using the 2 screws (Fig. 8). Make sure the 2 charcoal filters are located inside the hood. If these have not been mounted, proceed as follows: place a charcoal filter to the side of the conveyor and allow this to turn until the 3 teeth are interlocked in the 3 conveyor slots; at this point, lock the filter in place by turning anticlockwise (Fig. 10). Fit the other charcoal filter on the opposite side of the conveyor in the same way.

OPERATION

Depending on the model, the unit is equipped with the following controls:

Controls shown in Fig. 11: Button A = light switch. Button B = first speed motor ON/OFF switch. Button C = second speed switch. Button D = third speed switch. E = motor on light.

Controls shown in Fig. 12: A = Light switch; position 0: light off; position 1: light on. B = Motor switch; position 0: motor off; position 1-2-3: motor on at speed I, II and III. C = Motor pilot lamp.

Controls shown in Fig. 13: Button A = turns the lights on/off. Button B = turns the TIMER on/off: press once to turn the timer on, therefore, after 5 minutes, the motor cuts out (at the same time the selected speed blinks on the display); the timer remains on if the motor speed is changed. Display C = - indicates the selected motor speed (from 1 to 4); - indicates Timer On when the number blinks; - indicates Filter Alarm when the central segments is on or blinking. Button D = makes the motor work (at the last speed selected); pushing the button again, the speeds of the motor are sequentially selected from 1 to 4; keeping this button pressed for about 2 seconds shuts down the motor. Button R = resets the grease filters or charcoal filters; when the filter alarm appears (i.e. when the central segment on the display goes on), the grease filters must be cleaned (30 hours of operation); when the central segment starts blinking, the grease filters must be cleaned and the charcoal filters replaced (120 hours of operation). Obviously, if the hood is not a filtering model and does not have a charcoal filter, clean the grease filters both when the central segment goes on and when it starts blinking. The filter alarm can be seen when the motor is off and for about 30 seconds. To reset the hour counter, keep the button pressed for 2 seconds while the alarm can be seen.

Controls shown in Fig. 14: Button A: turns the lights on/off; every 30 hours of operation the corresponding pilot lamp (S) comes on to indicate that the grease filters must be cleaned; every 120 hours of operation the corresponding pilot lamp (S) flashes to indicate that the grease filters must be cleaned and the charcoal filter replaced. To restart the hour counter (RESET), hold the button A pressed down for about 1" (while the pilot lamp S is on). Button B: drives the motor in first speed (the corresponding pilot lamp comes on); when holding it down for about 1", the motor cuts out; when pressing the button a second time (while the pilot lamp is on), the TIMER is activated and thus the motor stops

after 5' (the pilot lamp flashes). Button C: drives the motor in second speed (the corresponding pilot lamp comes on); when pressing the button a second time (while the pilot lamp is on), the TIMER is activated and thus the motor stops after 5' (the pilot lamp flashes). Button D: drives the motor in third speed (the corresponding pilot lamp comes on); when pressing the button a second time (while the pilot lamp is on), the TIMER is activated and thus the motor stops after 5' (the pilot lamp flashes). Button E: drives the motor in fourth speed (the corresponding pilot lamp comes on); when pressing the button a second time (while the pilot lamp is on), the TIMER is activated and thus the motor stops after 5' (the pilot lamp flashes).

Pay special attention to the grease filters: if the model purchased has the controls shown in Figure 13: the grease filters must be cleaned approximately once every 30 hours of operation (when the central segment on the display goes on or starts blinking). To remove the filters: press inward on the clamps at the handles and pull the filter downward. Wash out the filter using a neutral soap. Once the cleaned filters are reinstalled, keep button R (Reset) pressed for two seconds to reset the counter. For further information, see the Controls in Fig. 13 in the paragraph entitled "Operation". If the model purchased has the controls shown in Figure 11/12: the grease filter must be cleaned periodically: exactly how often depends on use (at least once every other month). To remove the filter: push inward on the clamp at the handle and pull the filter downward. Wash out the filter using a neutral soap. If the model purchased has the controls shown in Figure 14: the grease filters must be cleaned approximately once every 30 hours of operation (when the light button lamp comes on) - Fig. 14S). To remove the filters: press inward on the clamps at the handles and pull the filter downward. Wash out the filter using a neutral soap. Once the cleaned filters are reinstalled, to reset the counter hold the light button pressed down for about 1" (Fig. 14A) while the corresponding pilot lamp (S) is on. For further information, see the Controls in Fig. 14 in the paragraph entitled "Operation".

Replacing the charcoal filters: for filtering hoods, the charcoal filters must be replaced; remove the filter with a twisting movement (Fig. 15). If the model purchased has the controls shown in Figure 13, the charcoal filters must be replaced whenever the central segment of the display starts blinking (i.e. every 120 hours of operation). If the model purchased has the controls shown in Figure 11/12, the charcoal filters must be replaced according to use: on the average once every 6 months. If the model purchased has the controls shown in Figure 14, the charcoal filters must be replaced each time the light button (Fig. 14S) lamp flashes (i.e. every 120 hours of operation).

To gain access to the incandescence bulbs, remove the grease filters as described above and remove the bulbs. Replace with lamps of the same type.

If the halogen lamps need changing, slacken the ring nut in an anticlockwise direction and remove the bulb itself (Fig. 16). Replace with a bulb of the same type. **CAUTION: Do not handle glass bulb with bare hands.**

The motor used in this hood features a safety device (thermal cutout) that responds to temperature changes. For accidental reasons or due to installation faults, this device could engage and automatically shut off the motor, thereby preventing serious damage to the equipment. In such cases, after allowing the motor to cool down, the hood can be switched on again; the cause of the fault will nonetheless have to be remedied, ensuring installation has been correctly made and that all the instructions in the Information sheet have been complied with.

DEUTSCH

GERÄTEAUSFÜHRUNG

Das Gerät kann in Umluftversion und in Abluftversion geliefert werden. In der Umluftversion (Abb. 1) werden die durch das Gerät geleitete Luft und der Dampf durch Kohlefilter gereinigt und dann über die seitlichen Lüftungsgitter der Haube wieder in Zirkulation gebracht. ACHTUNG: Bei Verwendung der Umluftversion sind ein Kohlefilter und ein Luftableitblech (A) notwendig, das in den unteren Teil des Rohrs eingebaut wird und ein erneutes Einleiten der Abluft in den Raum ermöglicht. Die Kohlefilter werden nicht mitgeliefert. In der Abluftversion (Abb. 2) werden die Dämpfe und Küchengerüche direkt über eine Evakuationsöffnung in der Wand oder Decke nach außen abgezogen. Daher sind keine Kohlefilter notwendig.

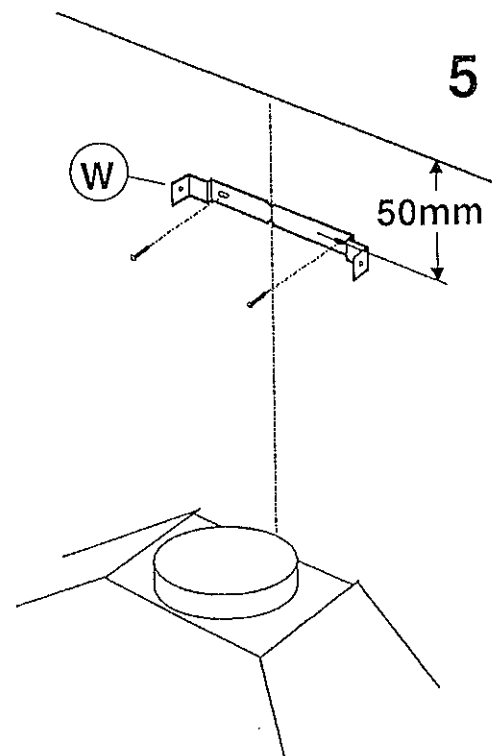
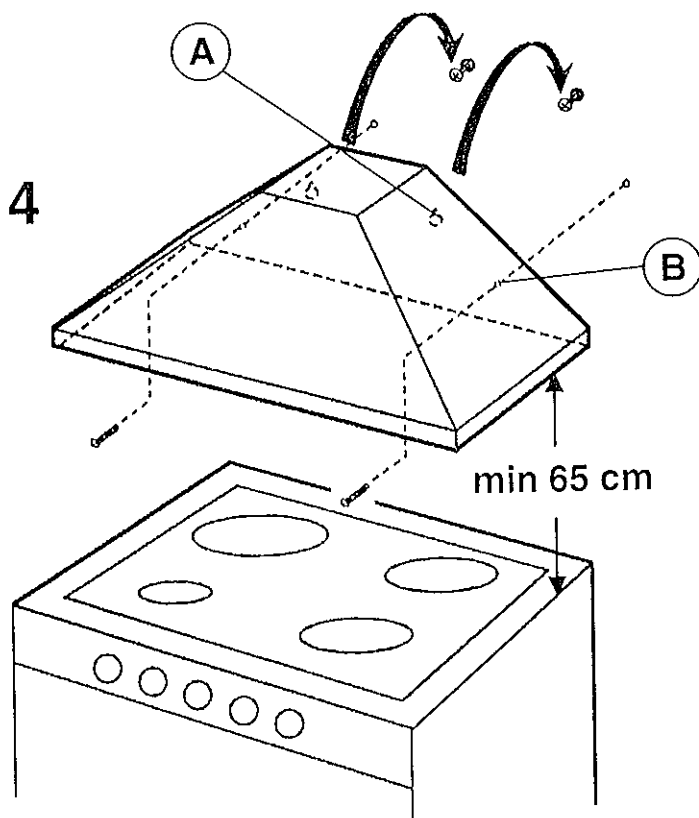
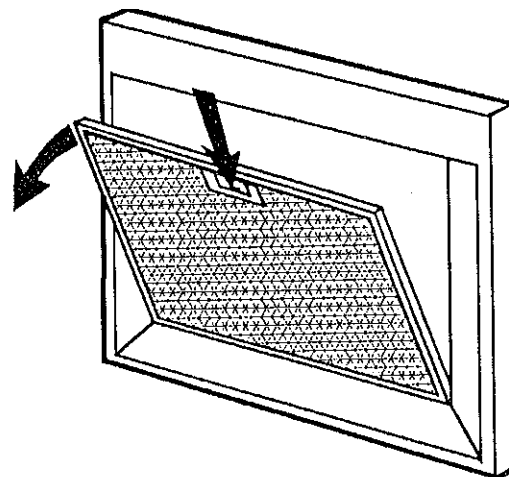
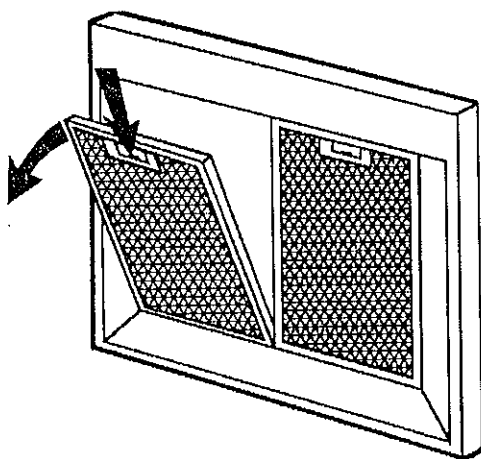
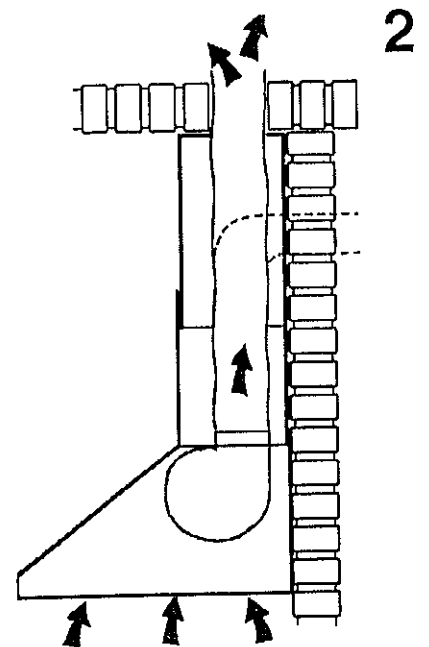
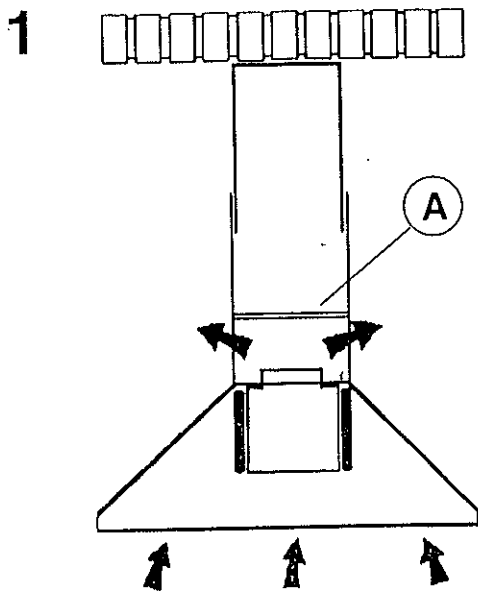
MONTAGE DES GERÄTS

Vor den Montageoperationen muß/müssen zur leichteren Handhabung des Geräts die Fettfilter entfernt werden: Den Festhalter in der Nähe des Griffs nach innen drücken und den Filter nach unten ziehen (Abb. 3).

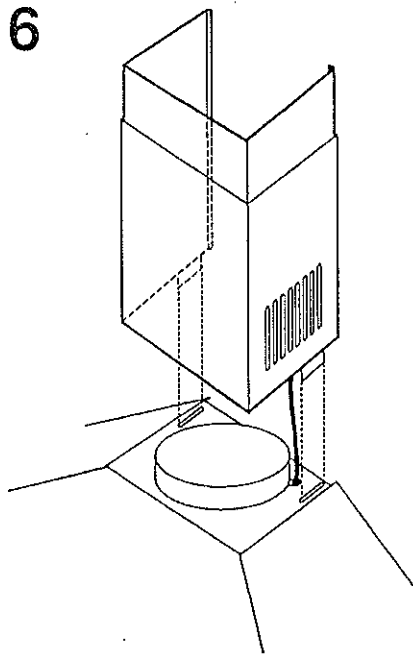
Befestigung an der Wand (Abb. 4): Benutzen Sie die Bohrschablone, um die Dübel in der Wand anzubringen, wobei der Abstand zwischen der Haube und dem Kochfeld mindestens 65 cm betragen muß. Nun kann das Gerät mit den Schlüssellochöffnungen in der Geräterückwand in die Schrauben eingehängt werden (A). Zusätzlich wird das Gerät durch die Sicherungslöcher fest mit der Wand verschraubt (B). Um das Gerät nicht zu beschädigen, dürfen nur die vom Hersteller vorgesehenen Bohrungen benutzt werden.

Befestigung der Teleskoprohre: Mindestanforderungen für die Montage: – Stromversorgungsanschluß innerhalb der Außenabmessungen des Teleskoprohres vornehmen. – Wenn Ihr Gerät als Abluftversion installiert wird, ist ein Loch zur Abführung der Luft vorzusehen.

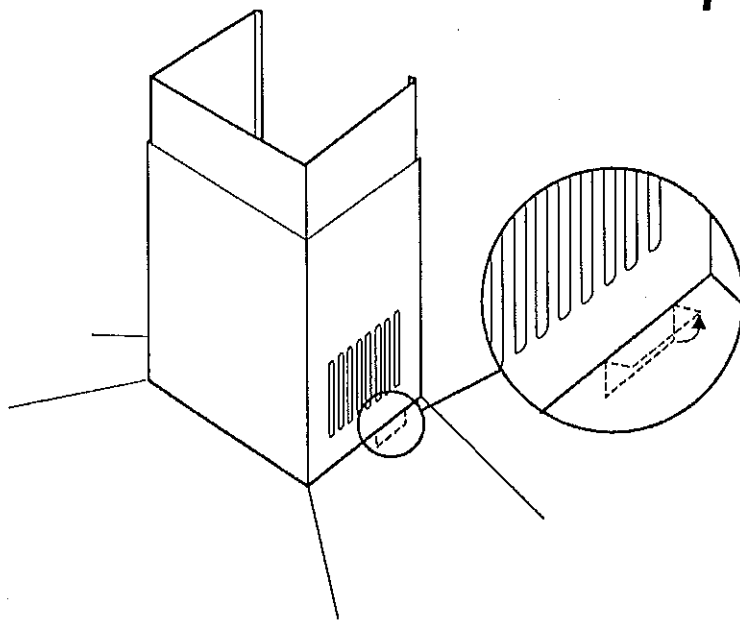
Positionieren Sie die Halterung (W) 50 mm von der Decke entfernt, vertikal oberhalb der Haube unter Zuhilfenahme der Schlitzle in der Mitte der Halterung (Abb. 5). Markieren Sie mit einem Filzstift die beiden Bohrlöcher an der Wand. Führen Sie die Bohrungen aus und stecken Sie die mitgelieferten Dübel in die Bohrlöcher. Befestigen Sie die Halterung mit den beiden mitgelieferten Schrauben.



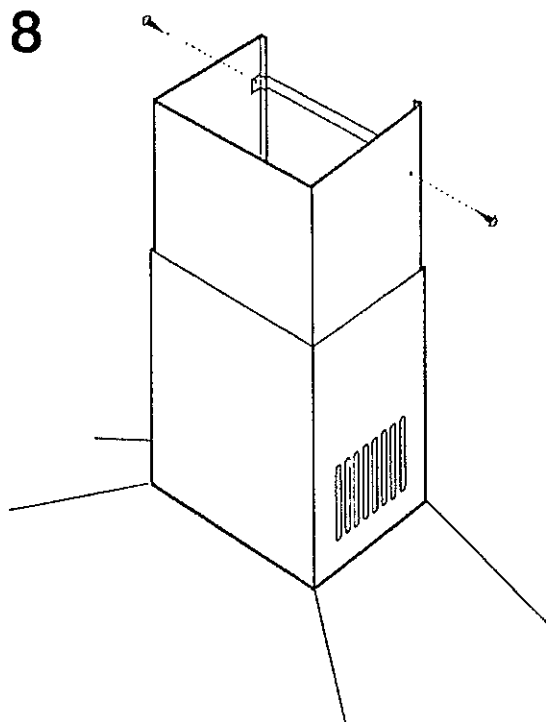
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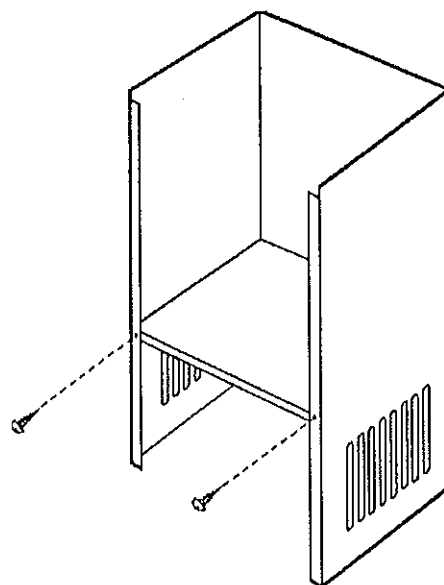
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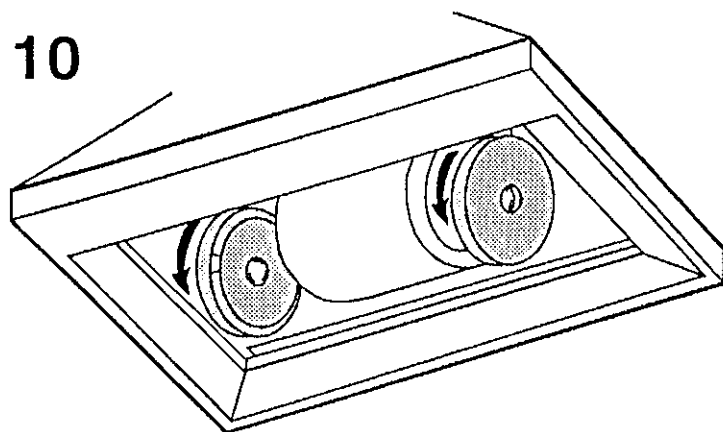
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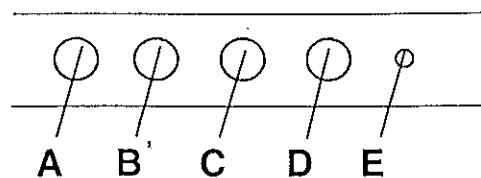
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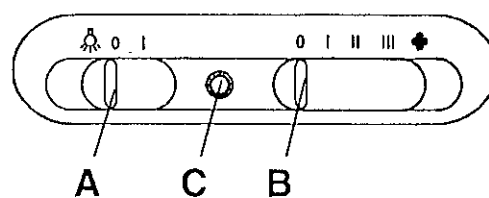
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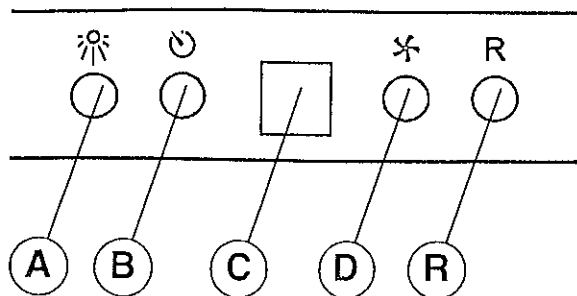
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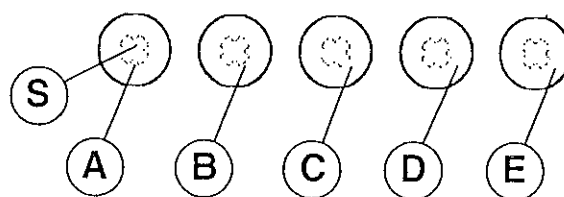
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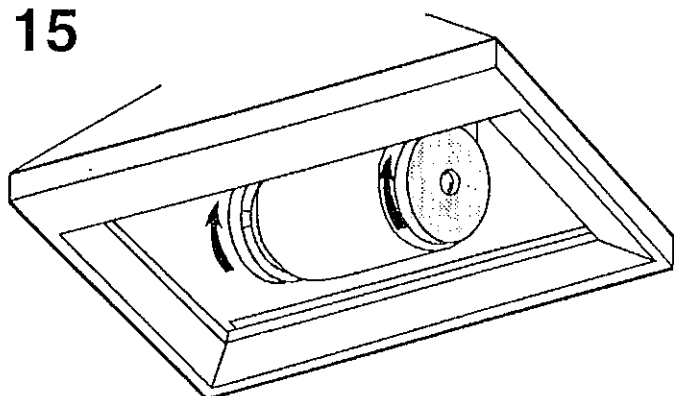
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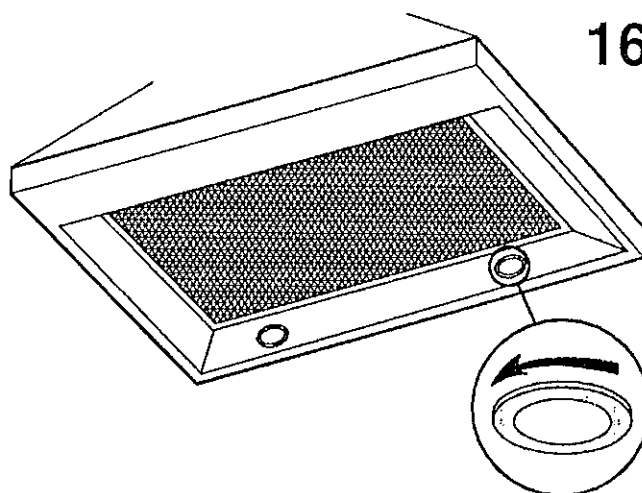
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Warranty

THIS WARRANTY IS VALID IN AUSTRALIA ONLY

Note

Please complete the following details when you unpacked the product and retain this card with the purchase invoice or sales docket.

Warranty

These products are covered by a Warranty in addition to all rights available to you by statute. The warranty is for a period of twenty four (24) months from the date of purchase, subject to the following conditions. The Warranty covers rectification free of charge of any fault arising from defective materials or components, or faulty workmanship. The product will be repaired or replaced at the option of Omega Appliances.

The conditions above mentioned are:

1. that the purchaser carefully follows all instructions packed with the product;
2. that the purchaser carefully follows the installation instructions provided and complies with electrical wiring regulations, gas and/or plumbing codes;
3. that the purchaser carefully follows the instructions provided in the owner's handbook relating to the proper use and care of the product and does not use the product for any purpose other than the domestic use for which it has been designed;
4. that the product was purchased and installed in Australia;
5. that this Warranty does not extend to:
 - a) optional glass lids for hobs apart from claims which relate to mechanical or physical damage thereof at the date of purchase;
 - b) light globes (with the exception of microwave oven globes)
 - c) damage to ceramic glass caused by liquid or solid spill overs, lack of maintenance or impact. Please read the booklet explaining about liquids containing sugar.
 - d) damage to the surface coatings caused by cleaning or maintenance using products not recommended by the owners handbook;
 - e) defects caused by normal wear and tear, accident, negligence, alteration or misuse.

f) a product dismantled, repaired or serviced by any serviceperson other than an authorised employee or agent of Omega Appliances.

g) damage or defects caused by fans being installed externally.
(FANS ARE DESIGNED FOR INDOOR USE ONLY)

6. The provision of service under this Warranty is limited by the boundary of the nearest service agent's area. Travelling cost incurred for service outside this area is not covered by this warranty and will incur commercial cost to be paid by the customer regulated by the number of kilometres travelled beyond the service area.

7. The cost associated with the hire of extension ladders and scaffolding to service fans installed on ceilings greater than 3 meters will not be covered by this warranty. Such costs will be borne by the customer.

For service, please contact your local Omega Smeg office or the dealer/retailer from whom you purchased the product. If you are unable to establish the date of purchase, or the fault is not covered by this warranty, or if the product is found to be in working order, you will be required to bear all service call charges.

PRODUCT TYPE

MODEL NUMBER

SERIAL NUMBER

DATE OF PURCHASE

INVOICE/SALES DOCKET NO:

PURCHASERS NAME

ADDRESS

RETAILER S/DEALER S NAME

ADDRESS

contacts

SYDNEY - HEAD OFFICE

Telephone (02) 93845678
Facsimile (02) 96665529

QUEENSLAND

Telephone (07) 32660444
Facsimile (07) 32667511

NEWCASTLE

Telephone (02) 49609266
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Telephone (02) 62807099
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WAGGA WAGGA

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Facsimile (02) 69228611

VICTORIA

Telephone (03) 97951177
Facsimile (03) 97951017

TASMANIA

Telephone (03) 63315184
Facsimile (03) 63317765

SOUTH AUSTRALIA

Telephone (08) 83461888
Facsimile (08) 83401034

WESTERN AUSTRALIA

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Facsimile (08) 93565556