

INSTRUCTIONS FOR THE INSTALLATION, MAINTENANCE AND USE OF THE DECORATIVE HOOD

GENERAL

Before installing and/or using the hood, read all the instructions carefully. Before installing the hood, make sure that the voltage (V) and the frequency (Hz) indicated on the identification plate and all the data inside the appliance are exactly the same as the voltage and frequency to be found in the place of installation.

IDENTIFICATION PLATE AND TECHNICAL DATA PLATE:

The identification plate and technical data plate are inside the appliance.

INSTALLATION

All the accessories needed for installing the hood are inside the unit. The hood is convertible and may therefore be installed as an EXTRACTION or PURIFYING hood. If the hood is used in the EXTRACTION version, connect the opening (diameter 125 mm.) (Fig. 1) to an extraction pipe connected directly to the outside, with a minimum section of 150 cm². The bottom of the hood must be at least 70 cm. above the hob. IN NO CASE MUST THE HOOD BE CONNECTED TO DISCHARGE FLUES FOR OTHER NON-ELECTRIC APPLIANCES (hot water boilers, heaters, stoves, etc.). The unit must not be placed above stoves with a radiant top plate.

ELECTRICAL CONNECTION

The hood is intended for fixed and permanent installation. For the line voltage and frequency, see the data plate inside the appliance. The power cable (type H05VV-F 2x0.75mm²) connected to the terminals marked L (line) and N (neutral) of the hood and fixed with the cable clamp, must be connected to a suitable, accessible fixed power point by skilled and authorized personnel who must carry out installation in compliance with the standards and laws in force, fitting, upstream from the electric connection, an omnipolar switch with a contact opening distance of at least 3 mm.

ONLY FOR U.K.:WARNING:THIS APPLIANCE MUST NOT BE EARTHED. This appliance must be connected by competent person, using fixed wiring via a DOUBLE POLE SWITCHED FUSED SPUR OUTLET.

We recommend that the appliance is connected by a qualified electrician, who is a member of the N.I.C.E.I.C. and who will comply with the I.E.E. and local regulations. The wires in the mains lead are coloured in accordance with the following code: Blue = Neutral, Brown = Live. As the colours of the wires in the mains lead for the appliance, may not correspond with the coloured markings identifying the terminals in your spur box, proceed as follows: 1) The wire which is coloured blue must be connected to the terminal marked N (Neutral), or coloured Black. 2) The wire which is coloured brown must be connected to the terminal marked L (Live), or coloured Red (Fig. 7).

The manufacturer declines all responsibility in the event of failure to observe all the accident-prevention regulations in force which are necessary for normal use and regular operation of the electric system.

TYPE OF OPERATION

Suction operation

Fit the union N to the upper part of the hood using the two screws supplied in a packet inside the packing (fig. 1). Using a 125 mm diameter pipe, connect the union N on the upper part of the hood (fig. 1) to the discharge outlet for cooking vapours with a cross-section of at least 150 cm².

If there is no discharge outlet and the hood is to be fitted to an outside wall of the building, make a hole in the wall that is large enough to fit a wind and rain-proof shutter with a cross section of at least 150 cm² and connect this to the outlet union of the unit by means of a pipe.

Air purifier operation

The cooker hood can be converted to work as an air purifier in the event that there is no provision for an external air discharge duct. In this case air is recycled through the vent R (fig. 2). When using the unit as an air purifier, it is necessary to install two active carbon filters to absorb cooking vapours. These active carbon filters must be replaced regularly, at least once every three months, to allow normal operation.

FITTING THE ACTIVE CARBON FILTERS

Before starting to fit the carbon filter, turn the two-pole switch to zero (0). Press the handle of the metal grease filter towards the rear part of the unit, until it is released from the front housing, and remove it by pressing downwards (fig. 2). In the appropriate space, position the carbon filter which has two fixing tongues, to remove it from its position, press the tongues (Fig. 3). Reposition the greaseproof metallic filter.

INSTRUCTIONS FOR ASSEMBLY

Take the two angle brackets (P), that are included in the accessories packet, and fix them to the hood using the screws (S) as described in Fig. 4. The hood is intended for fitting on the wall. Position the hood 70 cm above the hob. Position the hood against the wall and mark on the wall the position of the support holes D and the anchoring holes E (Fig. 4).

Using a drill bit with a diameter of 6 mm., make holes in the wall on the reference marks made previously. Insert the expansion fixings in the holes and then screw the support screws half-way in. Hook the hood onto the screws and fasten it onto the wall, tightening the support and anchoring screws.

ONLY FOR THE MODEL WITH GLASS

Remove the metal filters from the hood. Slacken both anchoring screws "F" (respectively on the left and right) and remove the anchoring corner marked with the letter "Z", pulling it upwards. Place the glass "Q" on the upper shelf of the hood, pushing it towards the wall. Insert the anchoring corner "Z", removed previously, through the corresponding slot from above until the short side of the anchoring corner is horizontally positioned on the glass. Fix the anchoring corner "Z" onto the short side of the unit, tightening the screws "F" again in the hole and connecting them to the unit. Take care that the anchoring corner is firmly fastened, tightening it well. Re-insert the metal filters. Connect the ventilation tube with the coupling tube N (Fig. 1)

FITTING THE PIPE

Take the two casings A and B: rest the bottom of casing A on the top of the hood, taking care to position the tabs of the casing correctly on the back of the hood, as described in Fig. 2 Part X. Fix casing A onto the hood using the two screws K supplied in the bag of accessories (Fig. 2). Lift the mobile part B until it reaches the ceiling, checking that it is perpendicular to the hood. Mark the side measurement of the mobile casing B and then lower it. Take the fixing bracket G (Fig. 2), centre it with respect to the mark made previously, keeping it in contact with the ceiling, and then mark the anchoring holes (H). Using a drill bit with a diameter of 6 mm., make two holes on the reference marks made previously. Insert the expansion fixings provided, put bracket G in position and secure it with the screws provided. Lift casing B up to the ceiling and secure it to the bracket G, inserting the screws provided in the holes M (Fig. 2).

CONTROL PANEL

The control panel is composed of a push-button panel situated at the front of the hood and comprises:

- 3 buttons for motor control (1st - 2nd - 3rd speed);
 - 1 button for the light;
 - 1 button for switching off the motor.
- If the control panel is made up of electronic controls, consult the attached instruction leaflet.

MAINTENANCE

Before performing any operation, always ensure that the omnipolar switch is turned to 0 (OFF).

a) Cleaning

Clean the external parts with non-corrosive liquid detergents, avoiding the use of abrasive powders or of brushes.

b) Changing the light bulb

Before changing the light bulb, ensure that the appliance is not live (the omnipolar switch should be in position 0 - OFF). Remove the metal anti-grease filters (Fig. 3). If using a halogen light, before replacing the light, remove the glass support ring with the aid of a screwdriver. Change the halogen light using only spare parts with a G40 coupling, max. 20W. Replace the protective glass and secure it with the ring. If using a 12V dichroic halogen light, use only spare parts with a GU5.3 coupling, max. 20W. If using a 230V halogen light, use only spare parts with a GZ10 coupling, max. 50W.

Replace the metal anti-grease filters.

c) Changing the carbon filter.

See fitting the carbon filter.

d) Cleaning the metal anti-grease filter.

The saturation of greasy residue in the metal filter may cause increased inflammability. In order to prevent possible fires, the metal filter must be washed regularly depending on use and at least every three months in a dishwasher or in hot water with normal washing-up detergent. After having carefully rinsed and dried the metal anti-grease filter, put it back in place.

IMPORTANT

Cleaning must always be carried out according to the manufacturer's instructions, especially as regards the deposits on dirty surfaces which may be a possible fire hazard.

Always take care that the flames or elements are covered so as not to cause overheating of the filter in the hood.

Never leave pans unattended when frying; the oil in the pan may overheat and catch fire. The risk of self-combustion is higher when the oil has been used several times. It is absolutely forbidden to cook with an open flame under the hood (for example, flambé). The ducted air must not be conveyed into a flue used for discharging the fumes produced by non-electric appliances; suitable ventilation must also be provided when the hood is being used in environments where other non-electric appliances are working at the same time.

If the non-recycling version of the hood is used, check the conditions of the flue if it has remained unused for a long time.

Remember to pay the greatest attention to the local regulations in force and the requirements of the competent authorities concerning air discharge if the appliance is operating as an extraction hood.

All the advice given here must be scrupulously abided by so as to avoid the risk of fire.

THE MANUFACTURER DECLINES ALL RESPONSIBILITY IN THE EVENT OF FAILURE TO OBSERVE THE INSTRUCTIONS GIVEN HERE FOR INSTALLATION, MAINTENANCE AND SUITABLE USE OF THE HOOD.

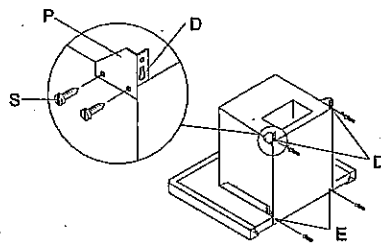
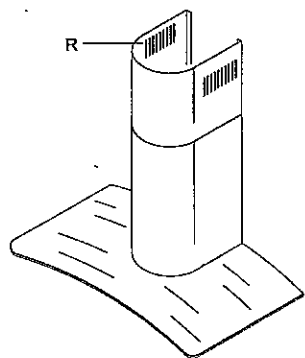
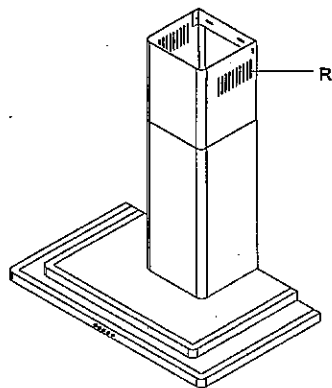


Fig. 3

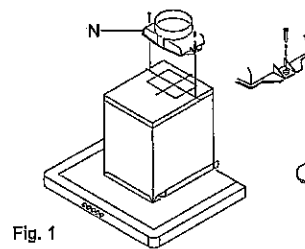


Fig. 4

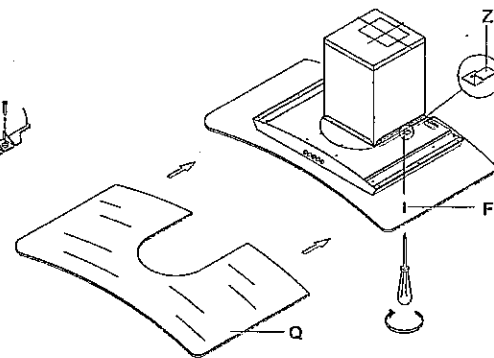


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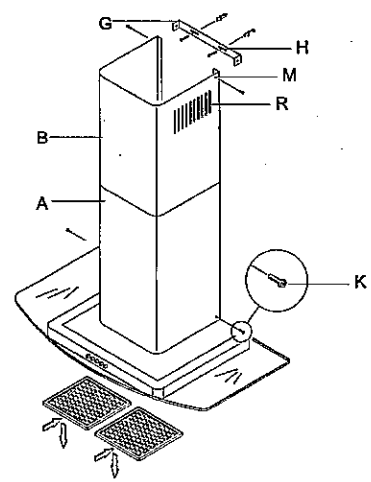
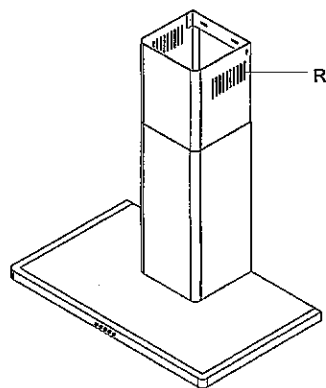


Fig. 7

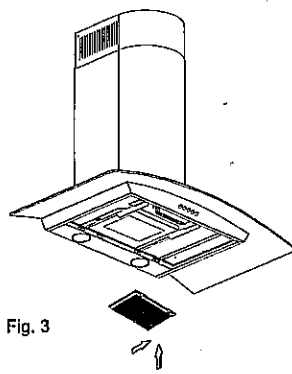


Fig. 8

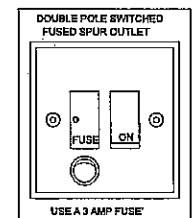


Fig. 9 ONLY FOR U.K.

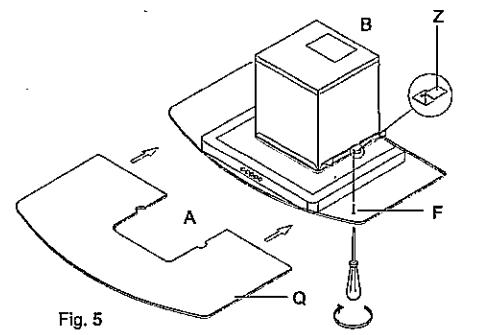


Fig. 10

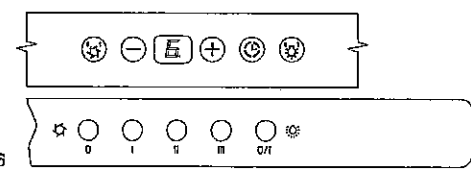
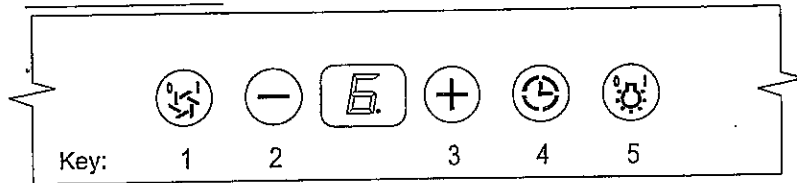


Fig. 11

ELECTRONIC CONTROLS

SPECIFICATIONS:

TOUCH CONTROL



THE ELECTRONIC CONTROLS FITTED ON YOUR HOOD ARE PROVIDED WITH SEVERAL FUNCTIONS-SPECIFICATIONS:

MOTOR ON-OFF FUNCTION

BY PRESSING KEY NO. 1 THE MOTOR IS SWITCHED ON AND OFF. WHEN SWITCHED ON THE HOOD STARTS UP AUTOMATICALLY AT THE THIRD SPEED.

NO. 6 SPEEDS

THE SPEED IS SELECTED USING KEYS NO. 2 AND 3 AND IS VIEWED ON THE DISPLAY.

TIMER FUNCTION

THIS IS USED FOR PROGRAMMED SHUT-DOWN OF THE MOTOR AND LIGHTS 15 MINUTES AFTER THIS FUNCTION IS ACTIVATED, OBTAINED BY PRESSING KEY NO. 4. WHEN THE TIMER IS OPERATING A DOT FLASHES IN THE LOWER RIGHT-HAND SIDE OF THE DISPLAY.

LIGHT ON-OFF FUNCTION

THE LIGHT IS SWITCHED ON AND OFF BY PRESSING KEY NO. 5.

SPECIAL FUNCTIONS

THE ELECTRONIC CONTROLS FITTED TO YOUR HOOD ARE PROVIDED WITH ADVANCED FUNCTIONS TO FACILITATE MAINTENANCE AND IMPROVED USE OF THE PRODUCT.

MESSAGE INDICATING THAT THE METAL FILTERS REQUIRE CLEANING

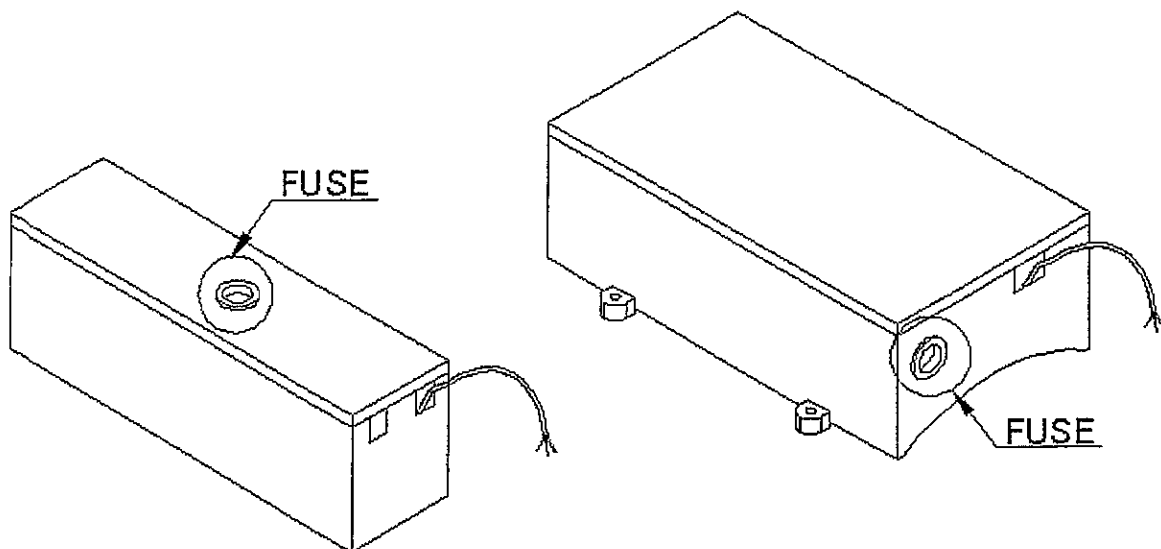
EVERY 30 HOURS OF USE THE MICROPROCESSOR, WHICH IS THE HEART OF THE SYSTEM, INDICATES WITH A FLASHING "A" ON THE DISPLAY THAT THE METAL GREASE FILTERS SHOULD BE CLEANED TO CONSISTENT THE EXHAUST TO FUNCTION BETTER AND IMPROVE HYGIENE IN THE ROOM.

TO CANCEL THE WARNING MESSAGE AFTER CLEANING THE FILTERS, SWITCH OFF THE HOOD, PRESS AND HOLD KEY NO. 2 FOR MORE THAN 5 SECONDS. WHEN THE KEY IS PRESSED THE LETTER "A" APPEARS ON THE DISPLAY; AFTER 5 SECONDS THIS DISAPPEARS AND THE MICROPROCESSOR STARTS A NEW 30-HOUR COUNT-DOWN BEFORE DISPLAYING THE NEXT WARNING MESSAGE.

MESSAGE INDICATING THAT THE CARBON FILTERS REQUIRE REPLACING (IF FITTED)

IF THE HOOD YOU PURCHASED IS USED IN THE FILTER VERSION, WITH CARBON FILTERS TO PURIFY EXHAUST FUMES, THE MICROPROCESSOR OF THE ELECTRONIC SYSTEM MUST FIRST BE INFORMED THAT IT IS MANAGING AN INSTRUMENT IN FILTER MODE. TO DO THIS, SWITCH OFF THE HOOD, PRESS AND HOLD KEY NO. 4 FOR MORE THAN 5 SECONDS. WHEN THE KEY IS PRESSED "-" APPEARS ON THE DISPLAY (INDICATING THAT THE HOOD IS NOT USING THE CARBON FILTER); AFTER 5 SECONDS THIS BECOMES A "C" (INDICATING THAT THE HOOD IS USING THE CARBON FILTER). FROM NOW ON EVERY 120 HOURS OF USE THE MICROPROCESSOR INDICATES THAT THE CARBON FILTER SHOULD BE REPLACED WITH A FLASHING "C" ON THE DISPLAY. THIS CONSENTS THE EXHAUST TO FUNCTION BETTER AND IMPROVES HYGIENE IN THE ROOM.

TO CANCEL THE WARNING MESSAGE AFTER REPLACING THE CARBON FILTER, SWITCH OFF THE HOOD SWITCHED, PRESS AND HOLD KEY NO. 3 FOR MORE THAN 5 SECONDS. WHEN THE KEY IS PRESSED THE LETTER "C" APPEARS ON THE DISPLAY AND AFTER 5 SECONDS THIS DISAPPEARS AND THE MICROPROCESSOR STARTS A NEW 120-HOUR COUNT-DOWN BEFORE DISPLAYING THE NEXT WARNING MESSAGE.



I

Questa cappa è dotata di fusibile di protezione. Utilizzare sempre un fusibile con uguali caratteristiche (5x20 F 1A° 250V).

GB

This model of cooker hood is provided with a circuit-protection fuse. Always use the same type of fuse (5x20 F 1A° 250V).

D

Diese Abzugshaube ist mit Sicherung ausgestattet. Immer Sicherungen mit denselben Eigenschaften benutzen (5x20 F 1A° 250 V).

F

Cette hotte est munie de fusible de protection. Utiliser toujours un fusible dont les caractéristiques sont identiques (5x20F 1A° 250V).

E

Esta campana está dotada de fusible de protección. Utilizar siempre un fusible con características iguales (5x20 F 1A° 250V).

NL

Dit type afzuigkap wordt geleverd met een stroomverbreker. Altijd hetzelfde type zekering gebruiken (5x20 F 1A° 250V)

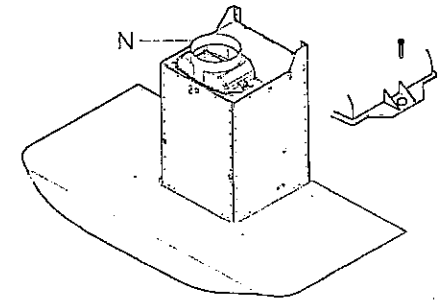
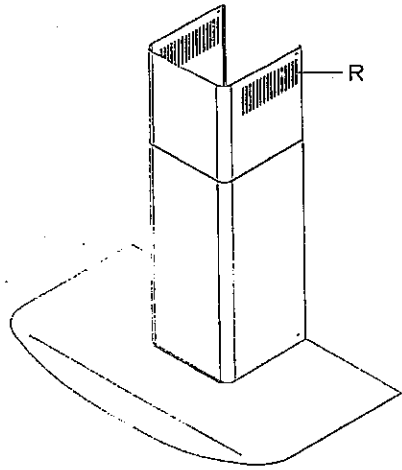


Fig. 1

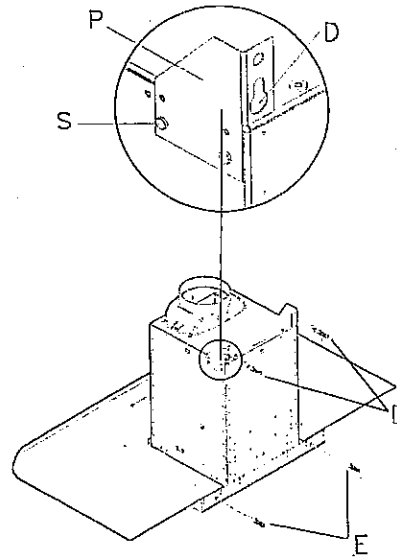


Fig. 2

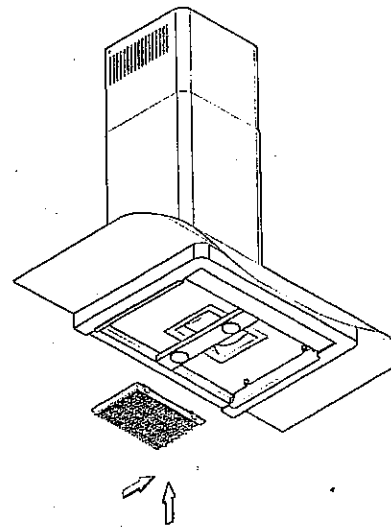
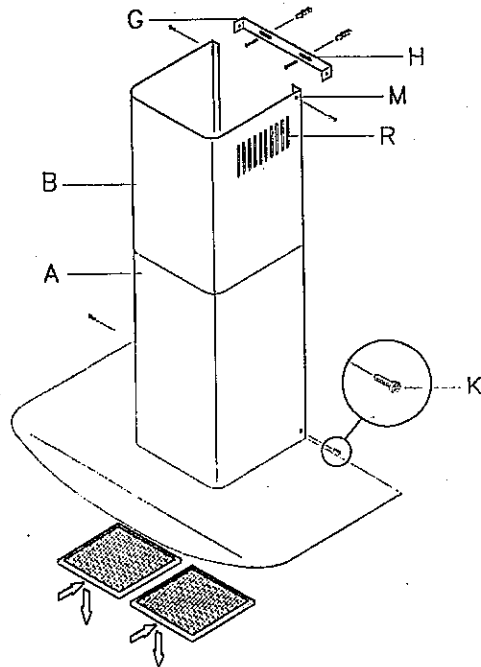


Fig. 3

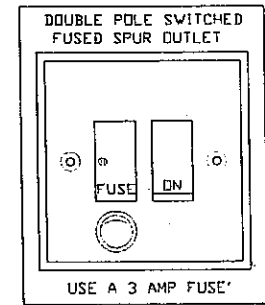


Fig. 7 ONLY FOR U.K.

Fig. 6

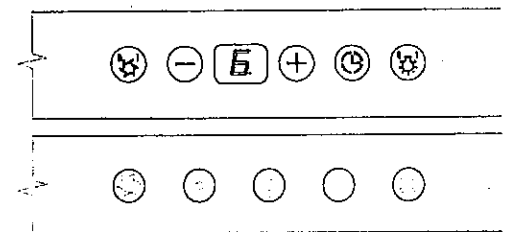


Fig. 4