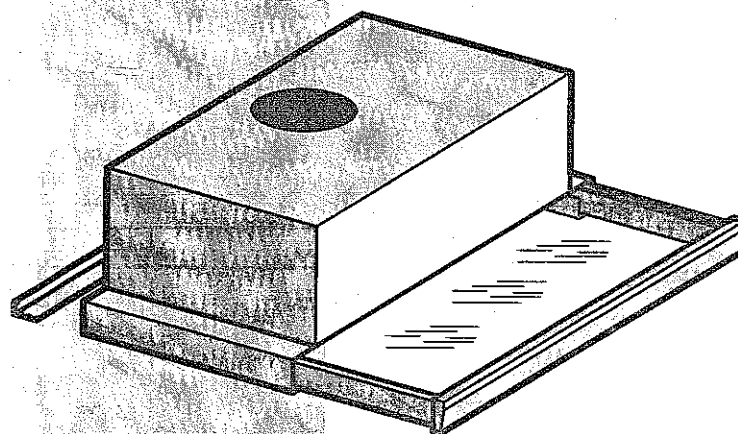


TECHNIKA

EUROPEAN COOKING APPLIANCES

Instructions for Installation and Operation: SL1/01-SL1/02



Customer Care Line
Ph 03 97042488
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TECHNIKA
8-10 VESPER DRIVE
NARRE WARREN 3805
VICTORIA

Fig.1

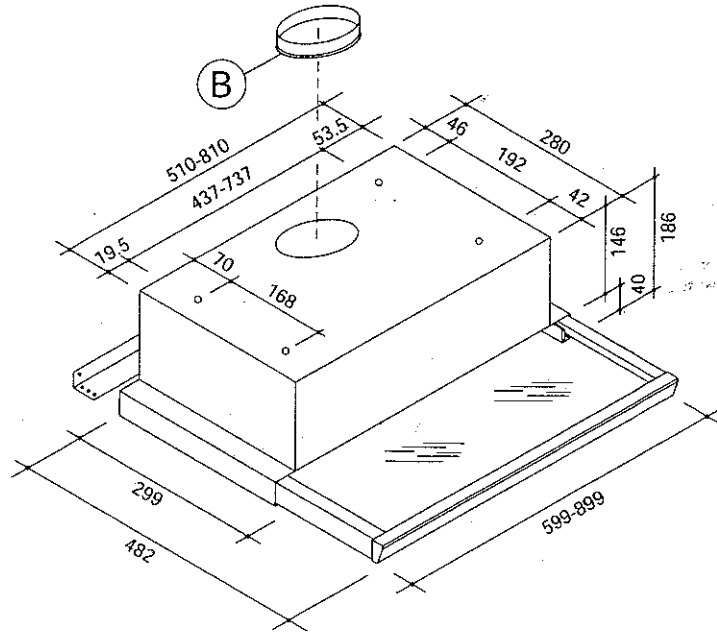
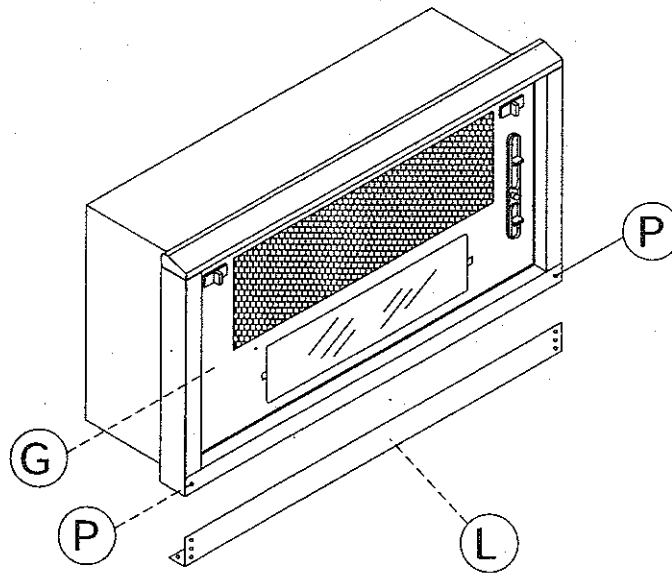


Fig.2



ENGLISH

INSTALLATION

The appliance has been designed as exhausting (external exhausting) or filtering hood (internal recirculation). The appliance must be installed at a minimum height of 650 mm from the top of the cook top trivet to the underneath of the range hood, and a maximum height of 750 mm from the top of the cook top trivet and the underneath of the range hood, or follow the local AGA specifications. Should a connecting pipe composed of 2 or more parts be used, the upper part has to be outside the lower one. Do not connect the discharge pipe to a flue in which warm air circulates or which is used to remove fumes of the appliances which are powered with a different energy from the electric one. Pay attention if an exhausting hood and a burner or a fireplace depending on the air of the room and which are powered with a different energy from the electric one work at the same time, because during the aspiration the hood takes the air away from the room, that air which is necessary to the burner or the fireplace for the combustion. So for a safe working, provide for a proper ventilation of the room. For the external exhausting, conform to the laws in force in your country.

ELECTRICAL CONNECTION

The appliance is built in class II, so no wire has to be connected with the earth terminal. The connection to the electrical mains must be made as follows:

BROWN = L live
BLU = N neutral

A 10 amp moulded power cord and plug is supplied as standard and should direct wiring be required a single pole switch between the appliance and the mains is needed.

MOUNTING OF THE HOOD IN THE LOWER PART OF AN HANGING CUPBOARD

This kind of hood has to be fitted in an hanging cupboard or in another support. For fixing, use 4 appropriate screws for that kind of cupboard, drilling the holes corresponding to the fig. 1. Close the room, which remains between the hood and the

wall, adjusting the spacer (L) by acting on the appropriate screws (P) fig. 2.

USE AND MAINTENANCE

It is recommendable to turn on the device before cooking any type of food.

It is recommendable to leave the device operating for 15 minutes after cooking food, for a complete evacuation of vitiated air.

Good functioning of the cooking hood depends on the frequency of maintenance, particularly of the anti-grease filters and the active carbon filters.

The function of the anti-grease filter is to absorb greasy particles suspended in the air, therefore it is likely to get clogged depending on the use of the hood.

The acrylic filter, which rests on the grill, should be replaced when the writing, which can be seen through the grill, changes colour and the ink expands. The new filter must be placed so that the writing is visible through the grill from outside of the hood.

In case the acrylic filters don't have any writing or there are metal or aluminium sheet filters, these must be washed after 2 months at the latest, in order to prevent fire risk, following this procedure:

- Remove filters from the hood and wash them with a mix of water and neutral liquid detergent.
- Rinse thoroughly with warm water and let dry. Metal or aluminium sheet filters can also be cleaned in the dish-washer.
- After washing a few times, aluminium sheet filters can undergo colour alteration.

Claims are not accepted, however, and no replacement will be provided.

In case washing and maintenance instructions are not adequately observed, anti-grease filters may catch fire.

Clean frequently all deposits in the ventilator and other surfaces, using a cloth dampened with denaturated alcohol or non-abrasive neutral liquid detergents.

WARNING!!

UNDER CERTAIN CIRCUMSTANCES DOMESTIC APPLIANCES MAY BE DANGEROUS.

- Do not check filters with hood working.
- Do not touch the lamps after a prolonged use of the appliance.
- No food must be cooked flammable underneath the hood.

ENGLISH

- The use of an unprotected flame is dangerous for the filters and could cause fires.
- Watch constantly the fried food in order to avoid that the cooking oil flares up.
- Before performing any maintenance operation, disconnect the hood from the mains.

The Manufacturers refuse to accept any responsibility for eventual damages, because of failure to observe the above instructions.

This appliance conforms to the EMC89/336/EEC amended 92/31/EEC and 93/68/EEC directives.

C-TICK N2673

TECHNIKA

DOMESTIC TECHNOLOGY

TECHNIKA PTY LTD ANC 069 686 326
P.O. Box 2254, Fountain Gate Retail, Post office 3805
18 00 64 99 69

WARRANTY ON APPLIANCES

Where the appliance has been used solely for domestic, private or household purposes within Australia Technika will replace, or at its option repair, the appliance it is found to be defective due to faulty materials or workmanship within two years of its purchase. This appliance is for domestic use only, commercial use will void all warranty.

Except to the extent prohibited by law, this warranty constitutes Technika's sole and exclusive liability, and the purchaser's sole and exclusive remedy, for a defective appliance and is in lieu of all other warranties express or implied. This warranty does not cover any defect caused by:

- a unauthorised alterations, modifications or repairs to the appliance;
- b incorrect installation or maintenance of the appliance;
- c use of the appliance not in accordance with the instructions supplied for its use;
- d unauthorised substitution, impact, misuse or negligence.

the occurrence of any one or more of which will render this warranty void.

Where the appliance is situated outside the normal servicing area of the nearest Technika after-sales service centre or authorised service agent of Technika, the purchaser is responsible for all expenses incurred in delivering the appliance to and from Technika's service centre or for the service agent's travelling costs to the place of installation. Technika is not liable for freight incurred as a result of the appliance (or any part) being forwarded, collected or returned following repair. Such charges remain the sole responsibility of the purchaser.

This warranty is subject to the purchaser providing satisfactory proof of purchase of the appliance to Technika.

Please complete the section below and return to:

Technika After Sales Service, P.O. Box 2254, Fountain Gate Retail, Post office 3805

Technika Appliance Type
Model No. Serial No.
Name of Retailer Date of Purchase/...../.....
Customer Name
Customer Address
..... Post Code

TECHNIKA

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