

INSTALLATION

IMPORTANT: Isolate your oven from the electrical supply before performing installation or maintenance.

Installation should be carried out according to the instructions by a professionally qualified person only.

The manufacturer declines all responsibility for any damage to persons, animals or materials due to incorrect installation.

FITTING THE APPLIANCE:

Fit the appliance into its surround (beneath a worktop or above another appliance in a tall housing) by inserting screws and plastic covers into the 2 holes (A - fig.3) that can be seen in the frame of the oven when the door is open.

For the most efficient air circulation, the oven should be fitted according to the dimensions shown in fig. 1 & 2.

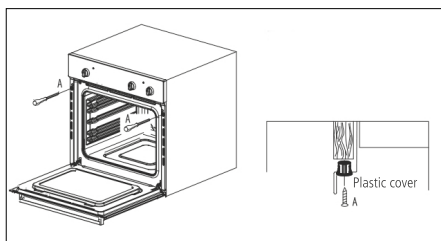


Fig3

The rear panel of the cabinet must be removed so that air can circulate freely. The panel to which the oven is fitted should have a gap of at least 50mm at the rear for ventilation (fig.4 & fig.5).

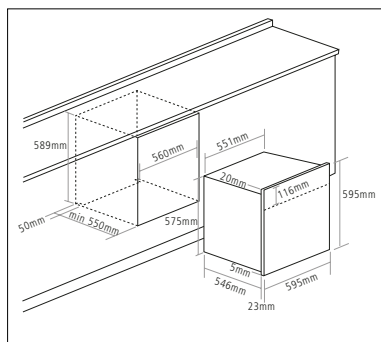


Fig1

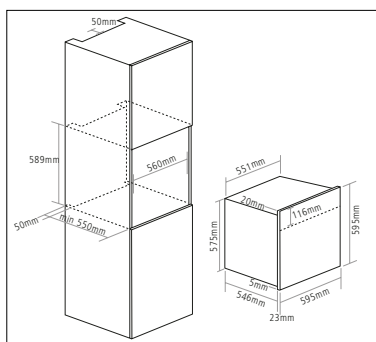
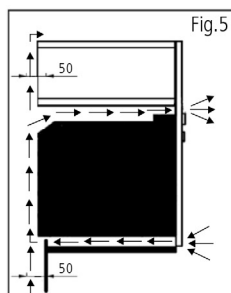
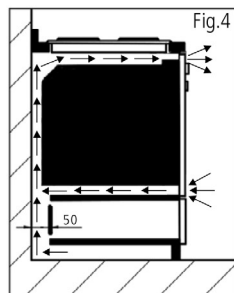


Fig2



See below for full dimensional drawings of your oven to help with installation.

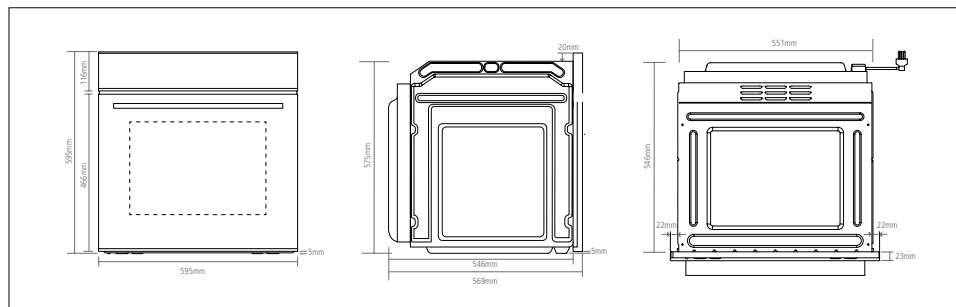
For a built-in oven to work well the cabinet must be of the right type.

The panels of the adjoining furniture should be heat resistant. Particularly when the adjoining furniture is made of veneered wood, the adhesives should be able to withstand a temperature of 120°C. Plastic materials or adhesive which cannot withstand this temperature may become deformed or unstuck.

To comply with safety regulations, once the appliance has been fitted it should not be possible to make contact with the electrical parts.

All parts which offer protection should be fixed in such a way that they cannot be removed without the use of a tool.

OVEN DIMENSIONS



ELECTRICAL CONNECTION

WARNING: This appliance must be earthed.

Check that the power rating of the mains supply is suitable for the maximum power of the appliance as indicated on the rating label.

The fuse rating for this appliance is 16amp.

The appliance is supplied with a mains lead it should be "Hard wired" as follows:

- › The "yellow/green" earth wire, which must be connected to a terminal, and has to be about 10mm longer than the other wire.
- › The neutral wire has to be connected to the terminal marked with a letter N.
- › The Live wire should only be connected to the terminal marked L.

Mains connection can also be made by fitting a double pole switch with a minimum gap between the contacts of 3mm, proportionate to the load and complying with the regulations in force.

The yellow/green earth wire should not be controlled by the switch.

When a double pole switch is used for mains supply connection it should be easily accessed, once the appliance is in position.

IMPORTANT:

The mains supply cable should be positioned so that it is never subjected to temperatures which are more than 50°C above ambient temperature.

The electrical safety of the appliance can only be guaranteed when it has been correctly connected to a properly earthed mains electrical supply, as laid down in the current regulations for electrical safety.

The manufacturer cannot be held responsible for any damage to persons or objects due to lack of an earth connection.

The ovens are designed to operate with a mono-phase alternating current of 220-240V, 50Hz.

Before the installation of the appliance, check the specifications on the rating label.