

**BUILT-IN RANGEHOOD GUIDE
(UC01-1)**



FOR THE USER

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1. Welcome

Thank you for purchasing a Vissari rangehood .

To get the maximum benefit out of this unit, please read through this operating manual before use.

The operating manual contains important information on the correct use and maintenance of the unit, as well as important safety notes. This will ensure your personal safety and the lasting value of your rangehood.

We trust that you will enjoy your new Vissari rangehood.

Please retain your proof of purchase to aid in any warranty queries.

This appliance and its packaging were manufactured by processes that minimize waste and respect the environment.

Please help us to continue this effort to protect the environment by using the appliance efficiently and disposing of the packaging in a responsible manner.

2 Your safety

WARNING

Please read this section thoroughly before attempting to operate the appliance. Inspect this product on receipt.

Any damage or defects must be reported within 48 hours, or no claim will be recognised.

Do not install this appliance if you find it damaged.

If this product is installed damaged, the supplier, nor the retailer, will be responsible for the costs associated with the repair, replacement, removal or re-installation of the appliance.

1. There should be adequate ventilation in the room when the rangehood is used at the same time as appliances burning gas or other fuels.
2. There is a potential fire risk if cleaning is not carried out in accordance with the instructions.
3. Do not cook using an open flame under the rangehood. This will damage the rangehood and void the warranty.
4. Accessible parts may become hot when used with cooking appliances.

Before installation

It is dangerous to modify any part of this appliance. Modification of any kind will immediately void the warranty.

Ensure that the location in which this appliance is installed has good and

permanent ventilation.

Please consult local laws and install in accordance.

Use an electrical connector with earth that is correct for your location.

Check that the voltage in your area corresponds to the appliance as indicated on the rating label.

Product use

This product is designed for household use and should not be used for commercial applications. After use, always ensure that all controls are in the “OFF” position.

When frying using gas, take particular care not to allow the oil or grease in the pan to catch fire.

Electrical Cord

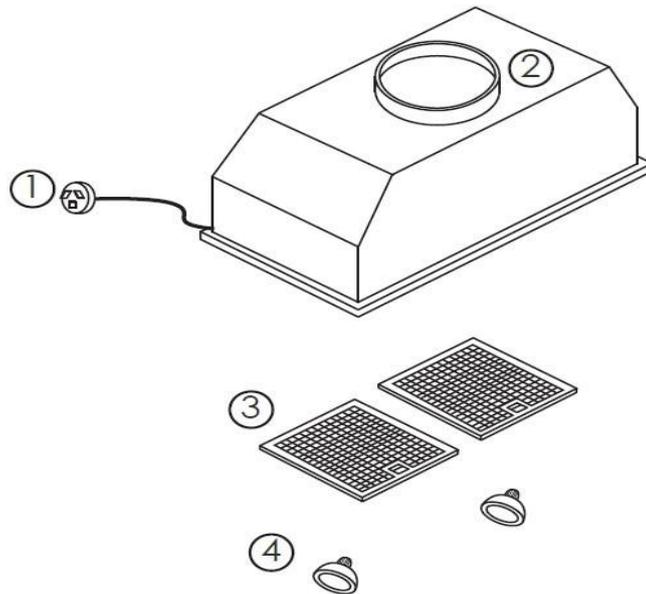
Ensure the supply cord is not exposed to heat, chemicals or sharp objects. If the supply cord is damaged, it must be replaced by the manufacturer, service agent or a similarly qualified person in order to avoid a hazard.

3.Description

Main Range hood and island parts

- ① Plug(230V)
- ② Main single outlet:150mm
- ③ Filters
- ④ LED Lights

For GU10 fittings please twist to remove



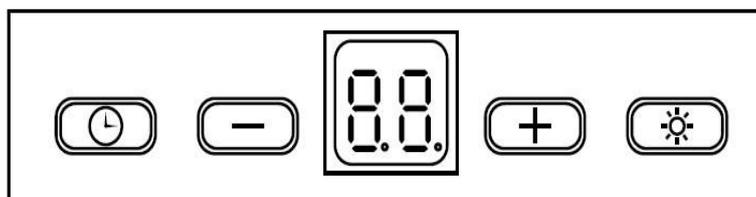
Speed Control

The control is equipped with a 3 speed mechanical/electronic control.

Speed control usage suggestions:

- Low speed for simmering.
- Medium speed for light cooking.
- High speed for heavy frying or heavy cooking.

Push Button Control Panel



Press + to switch on the fan. The timer will only operate when the fan is switched on.

 : Press - to decrease the fan speed

 : Press + to increase the fan speed

 : To switch on or off the lights

 : Up to 15 minutes timer setting and fully adjustable. When you press the timer button the digital display will change to "00" timer mode. You can adjust your timer mode (up to 15 minutes) by pressing "-" or "+".

4. Installation

Mounting Laws & Regulations

The minimum distance between the bench top and the lowest part of the rangehood must not be less than:

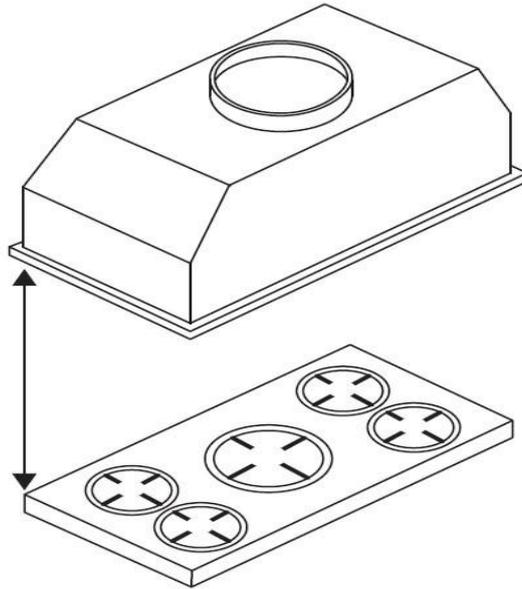
- For indoor kitchen area:
 - 650 mm (Electric Cooktop)
 - 750 mm (Gas Cooktop)

Use suitable screws to mount the appliance on a secure surface.

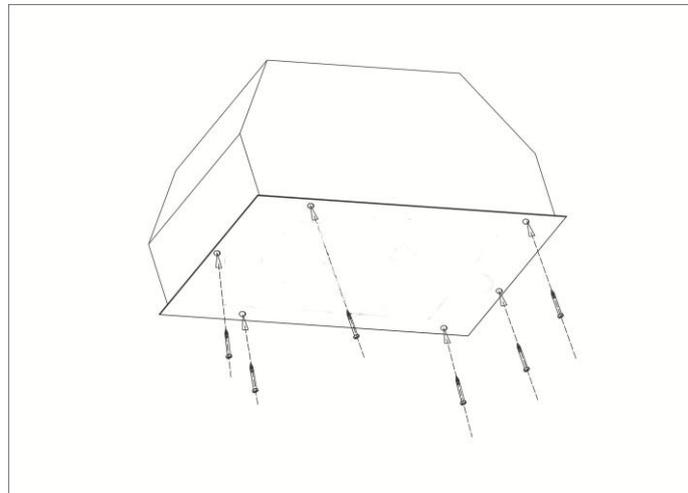
The location of the installation must have permanent openings for ventilation.

Regulations concerning the expelling of air must be fulfilled.

It is recommended that the rangehood be installed centrally over the cooktop/hob.



Mounting points



Optional install example

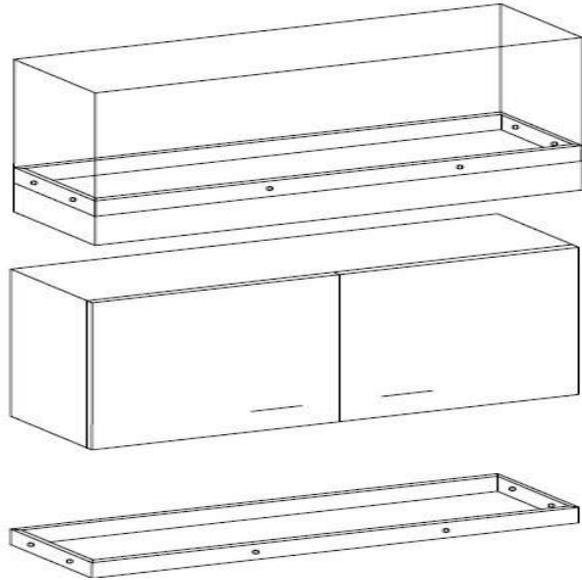
Step 1

Insert support frame into cabinet

The support will only be needed in certain circumstances

Step 2

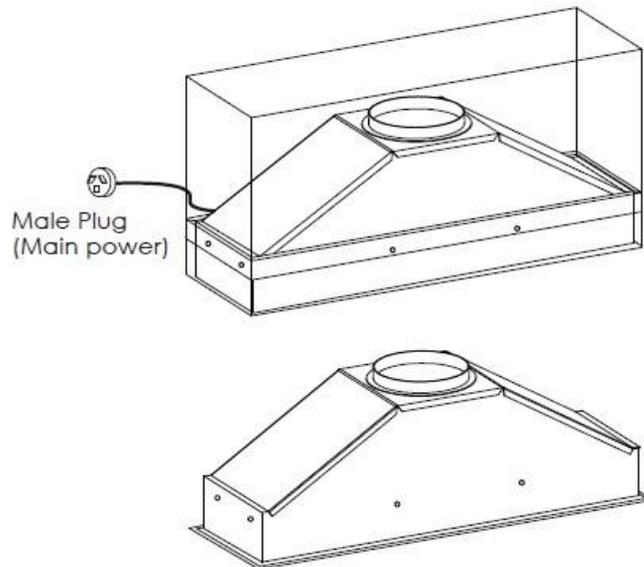
Secure support frame to inside of the cabinet



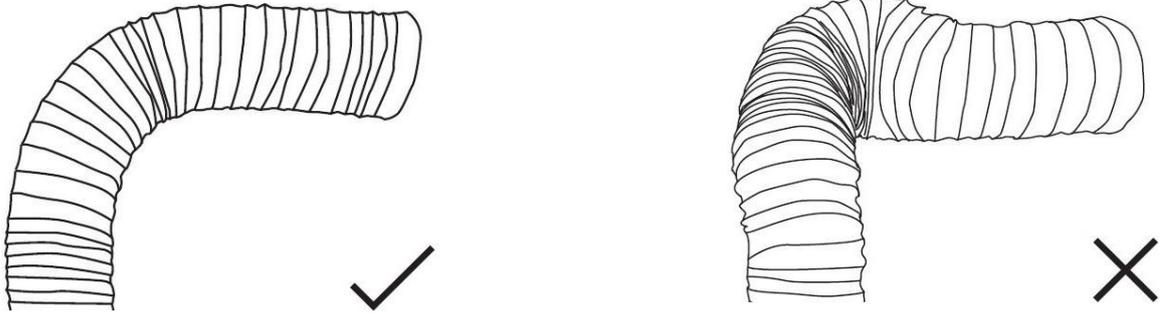
Step 3

Secure the rangehood into the cavity using screws

All screws are installed internally into a support frame



Semi rigid ducting



Please install Semi rigid ducting with the least amount of bends possible, maximum length of Semi rigid ducting should be no longer than 5 metres.

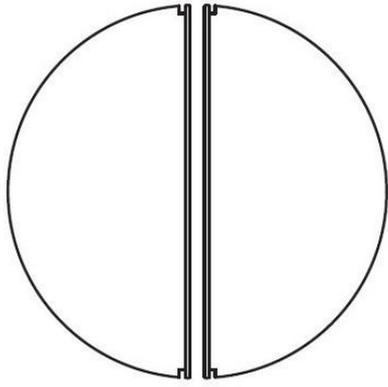
Butterfly flaps (supplied with some models)

Butterfly flaps do not come with every model.

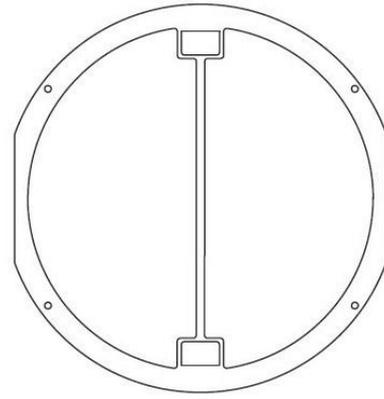
If your butterfly flaps become jammed closed due to a build up of cooking residue it is not covered under the warranty.

If installing butterfly flaps, please ensure that you insert the butterfly flaps into the spigot, which is attached to the top of the rangehood before installation.

Please ensure when Semi rigid ducting is installed it doesn't impede the butterfly flaps from operating.

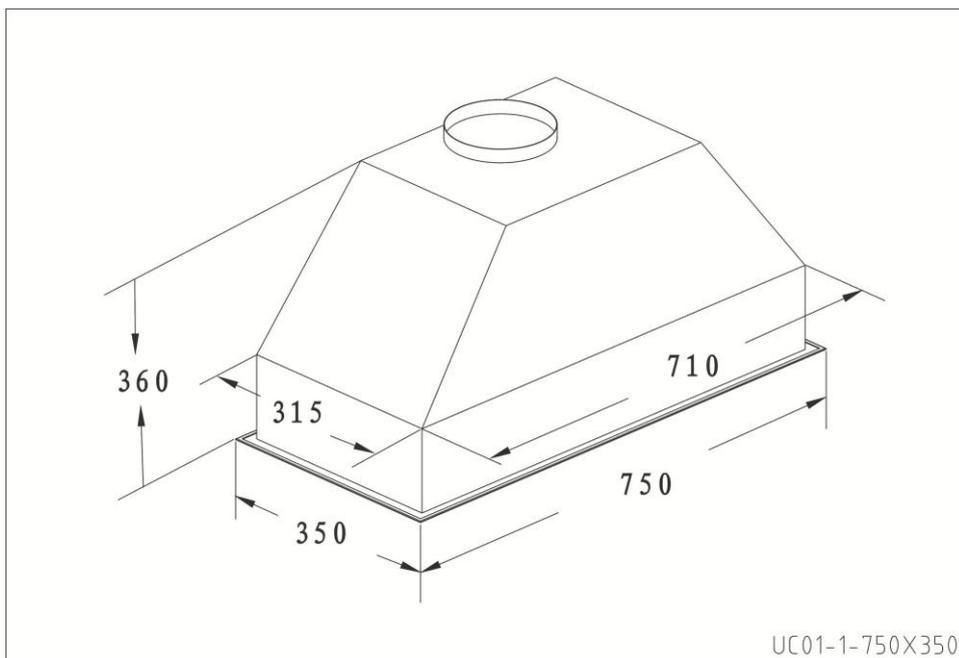


Butterfly flaps



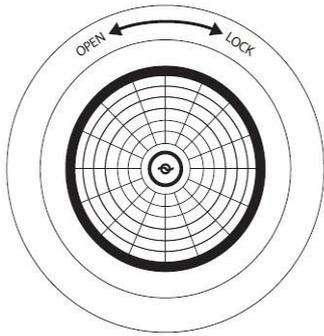
Spigot

6. Maintenance



Replacing the GU10 LED

Please ensure lights have been switched off for some time and that the power source has been disconnected before replacing any globes. Please be aware that the light will retain heat for a short period of time after being switched off.



- Step 1:** Turn anti-clockwise to open
- Step 2:** Take the existing globe out
- Step 3:** Insert a new globe (GU10 Fitting) and turn clockwise in lock position

Cleaning and Maintenance

Surfaces

Wash with warm soapy water and a soft sponge .Never use abrasive detergent, scouring pads, steel wool or solvents on any part of this appliance. Always make sure to dry the appliance after cleaning and never leave wet, as this will cause irreparable damage.

Filters

For this appliance to function effectively, regular maintenance is a must.

Metal cassette filter holds the dust and the oil in the filter.

Clogged filter restrict airflow and may cause the motor to overheat and become a fire hazard.

Filter should be cleaned every 3 - 6 weeks or after 60 hours of use.

Wash in the dishwashers on a hot cycle (60°C) or soak the filters in a degreasing agent for an hour, then rinse off and dry before re-installing.

Warning: Filters may be washed in the dishwasher. The colour of the

metal mesh filters may change after several washes. This is normal and it is not necessary to replace the filters.

Trouble Shooting

If the product does not work:

Before you contact Rangehood Solutions, make sure that the product is plugged in, the electric fuse is in correctly and electric wiring is connected. (Fuses can be purchased from your local electrical dealer or hardware store).Weak air suction may be caused by butterfly flaps remaining closed.

Do not take any action that will damage the product.