



Instruction Manual

Smart Slim Hood

(Touch Switch And Motion Sensor)

MODEL NO.:

TL500-60BK= 630m³/h

TL900-90BK = 750m³/h

TSL902TBK-2= 600m³/h

TSL902TBK-3= 750m³/h

TSL802-90SS / TSL802-90BK / TSL802-90GM = 880m³/h

TSL902TSS-2 / TSL902TSS-3 / TSL902TEB-3 = 750m³/h

TSL802-60SS / TSL802-60BK= 700m³/h

TA65-802-90SS / TA65-802-90BK / TA65-802-90GM = 830m³/h

TA65-802-60SS / TA65-802-60BK= 630m³/h

TA-6002-60SS = 830m³/h

TA-6002-90SS / TA-6002-90BK = 830m³/h

TG21SS / TG21BK =900m³/h

TCP006SS / TCP006BK =730m³/h

T411SS / T411BK =1400m³/h

T408-90-SS / T408-90-BK= 1400 m³/h

TSL616-902-BK / TSL616-902-SS / TSL616-902-GM= 830 m³/h

TSL616-602-SS / TSL616-602-BK= 700m³/h

TSL615-903-SS / TSL615-903-BK =900m³/h

Please read this user manual carefully before attempting to operate the appliance and store it in a safe place for future reference.

From the Manufacturer

Please read this user manual carefully before attempting to operate the appliance and store it in a safe place for future reference.

This appliance and its packaging are produced 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 dispose of the packaging in a responsible manner.

FOR THE USER

1. Your safety

Warning



PLEASE READ THIS SECTION THOROUGHLY BEFORE ATTEMPTING TO OPERATE THE APPLIANCE

1. There must be ample room for ventilation of the room when the range hood is used.
2. There is a fire risk if cleaning is not carried out in accordance with the instructions.
3. The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels (not applicable to appliances that only discharge the air back into the room) .
4. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning the usage of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children less than 8 years.
5. Air exhausted must be in accordance with local laws.

Installation

This appliance must be installed or repaired by a qualified technician only.

It is dangerous to modify any part of this appliance.

The manufacturer declines all responsibility in case of failure to adopt proper safety measures.

Ensure the location in which this appliance is installed has good, permanent ventilation.

In ducted mode, there must be one or more permanent air inlet. The air collected must not be discharged into a duct used to blow off smoke from other appliances fed with electricity.

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

Do not connect the hood to a duct that carries combustion fumes (e.g. fireplace).

During use

This product is designed for household use only and should not be used for commercial applications.

After use, always ensure that all controls are in the "OFF" position.

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

Cleaning, Maintenance & Service

Clean the grease filters often (at least once monthly). Heavy oil deposits is a fire hazard. Hood surface should be cleaned with soft cloth and non-corrosive detergent.

Important: Never attempt to repair this appliance by yourself. Always refer to qualified Service Technicians.

For your safety, insist on original parts.

Always switch off the electricity and unplug the connection before conducting maintenance or cleaning.

Electric Chord

Ensure the supply chord is not exposed to heat, chemicals or sharp objects.

If the supply chord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

2. Description

Ducted or Re-circulating mode

Depending on your requirement, this appliance can be configured to operate in the ducted or re-circulating modes.

DUCTED MODE: Fire proof ducting system of 150mm diameter vent the fumes through a suitable outlet.

In the ducted mode, only the aluminum grease filters are installed.

RECIRCULATING MODE: Fumes are filtered for grease and odour through the aluminum grease filters and the charcoal filters respectively and re-introduced into the kitchen environment. In re-circulating mode, both the aluminum grease filters and the charcoal filters should be installed.

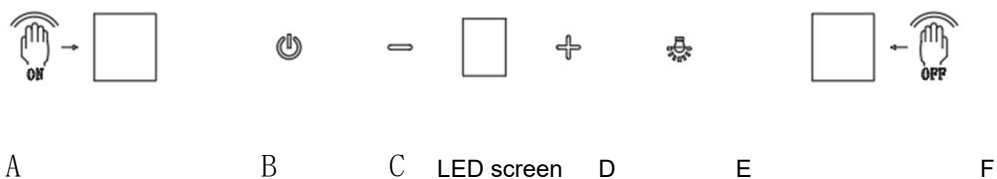
Speed Control

The hood is equipped with a 3 or 4 speed mechanical/electronic control.

Use the low speed for simmering, medium speed for light cooking. Use the high speed for frying or heavy cooking.

3. Instructions for use

Touch Control



A, Within 10-15cm of the distance switch, swipe once from left to right for opening(LED screen shows " 1 "), Swiping to the right, the fan runs at mid speed (LED screen shows " 2 "). Swiping to the right again, the fan runs at high speed (LED Screen shows " 3 ")."repeat this cycle"

B, turn on power. Press it again, turn off power.

C,When the fan is working at high speed (LED screen shows "3"), Press C once, the fan runs at mid speed (LED screen shows "2"). Press C again, the fan runs at low speed (LED screen shows "1")

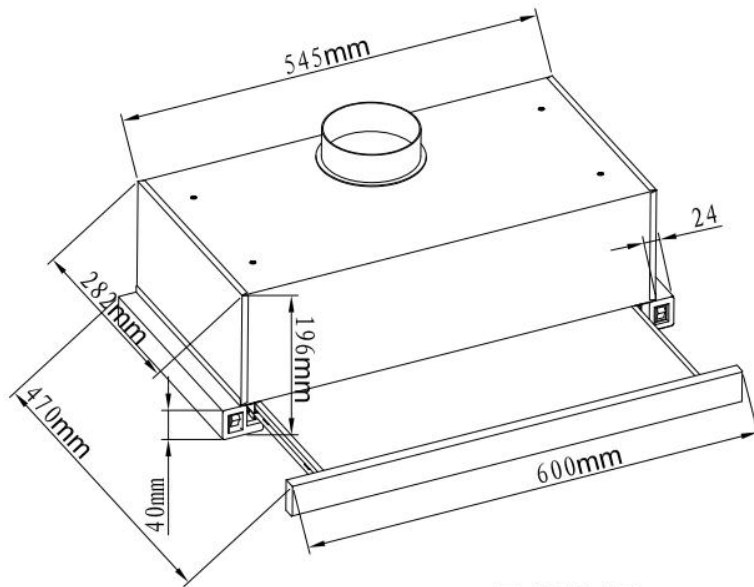
D once, When the fan is working at low speed (LED screen shows"1"), Press D once, the fan runs at mid speed

(LED screen shows "2"). Press C again, the fan runs at high speed (LED Screen shows "3").

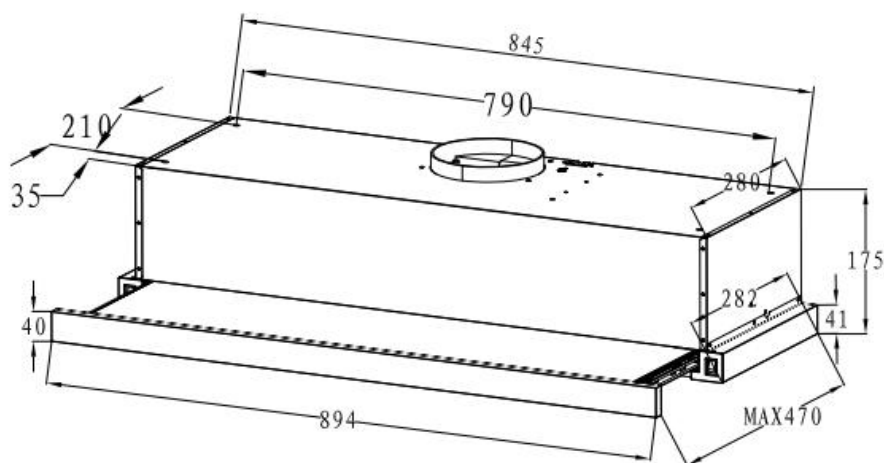
E, turn on the light. Press again, turn off the light.

F, Within 10-15cm of the switch, swipe once from right to left for closing

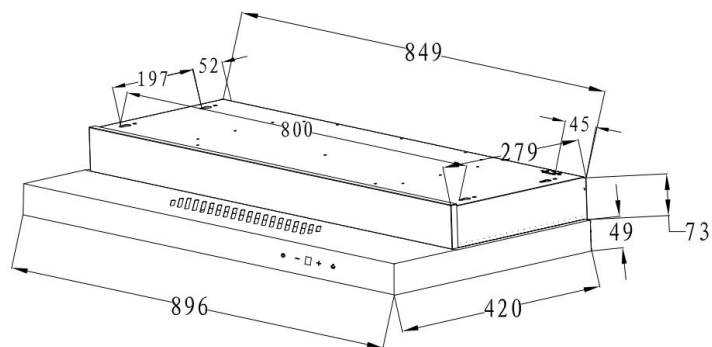
4. Dimensions Chart



TL500-60BK



TL900-90BK



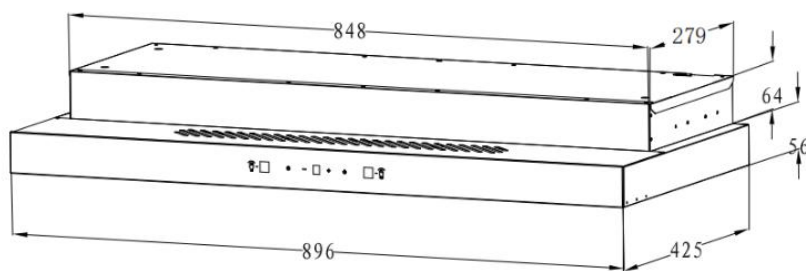
TSL902TBK-2

TSL902TBK-3

TSL902TSS-2

TSL902TSS-3

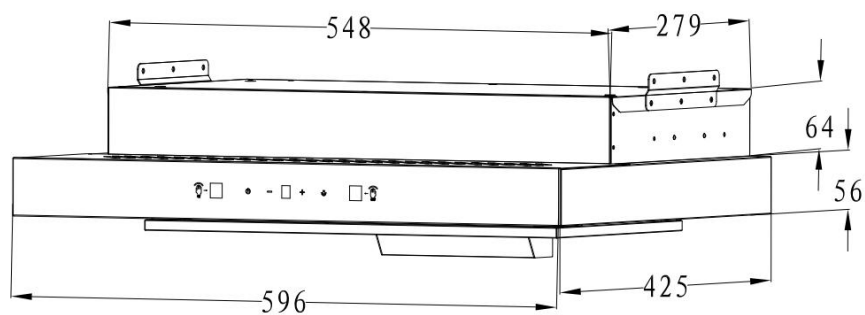
TSL902TEB-3



TSL802-90SS

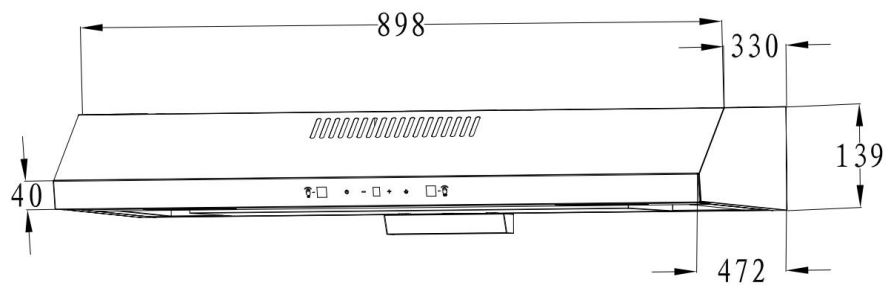
TSL802-90BK

TSL802-90GM



TSL802-60SS

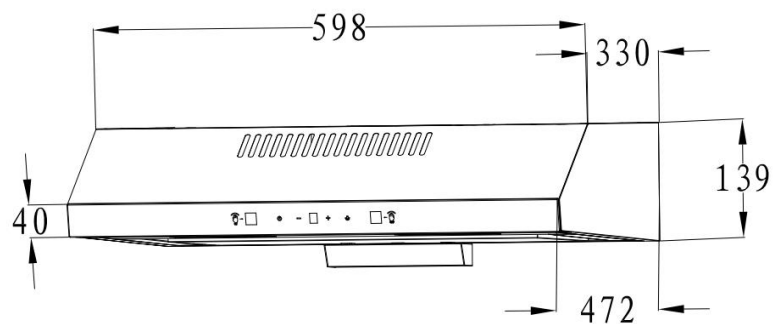
TSL802-60BK



TA65-802-90SS

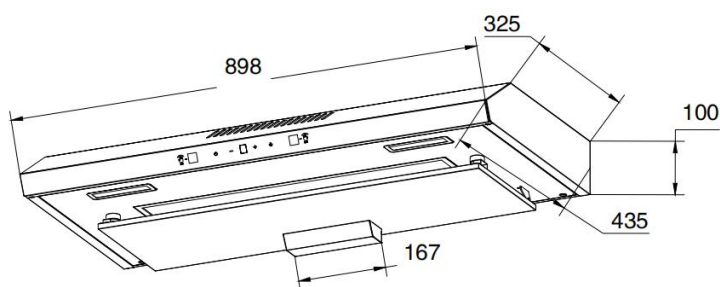
TA65-802-90BK

TA65-802-90GM



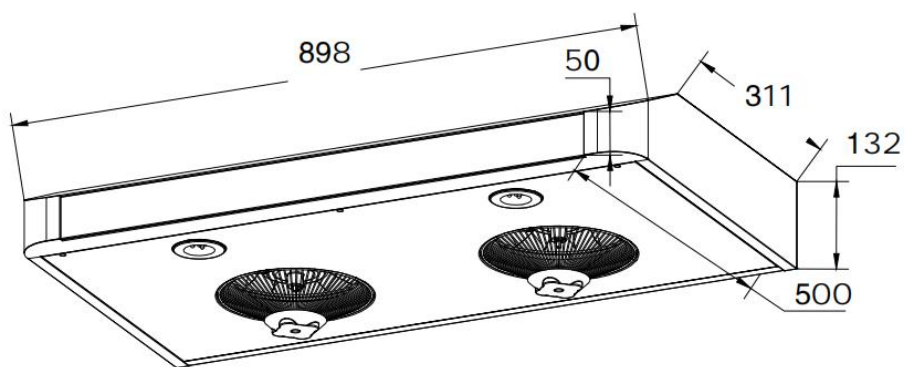
TA65-802-60SS

TA65-802-60BK



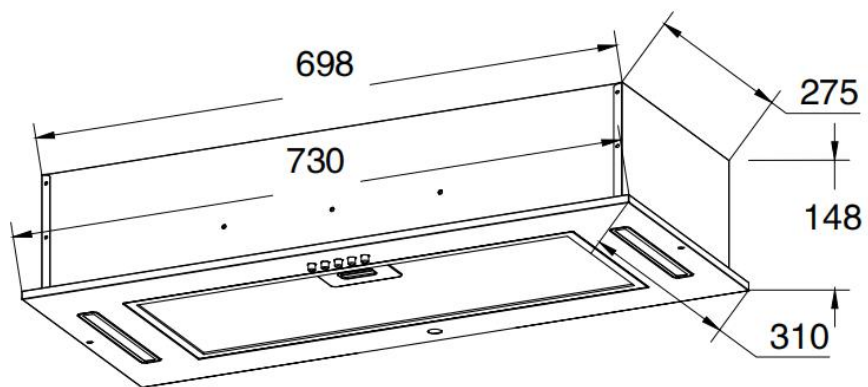
TA-6002-90SS

TA-6002-90BK



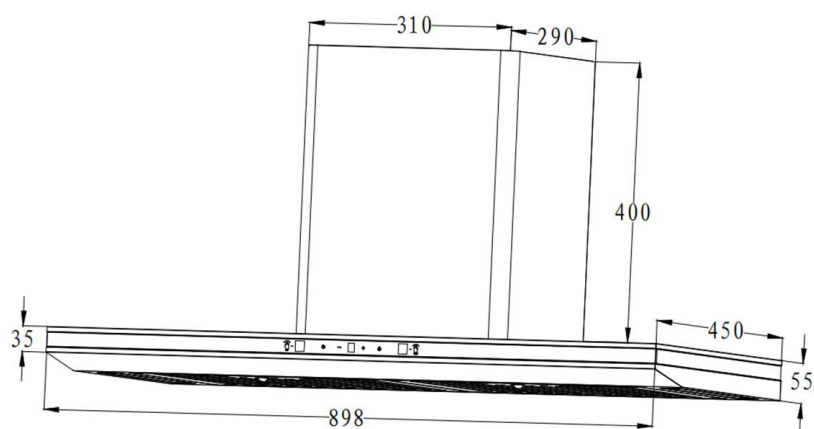
TG21SS

TG21BK



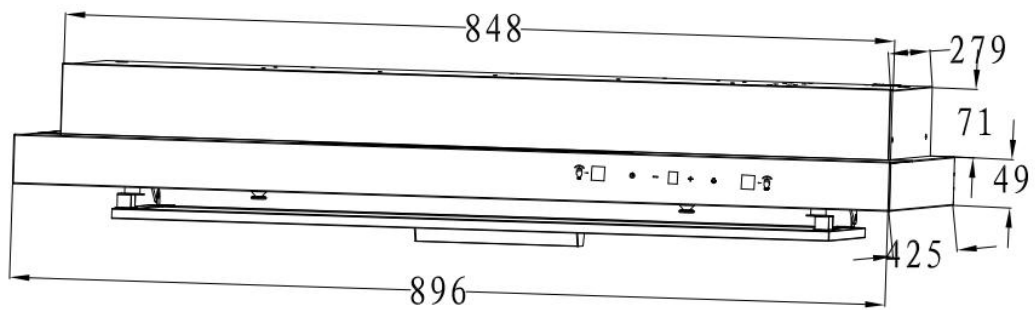
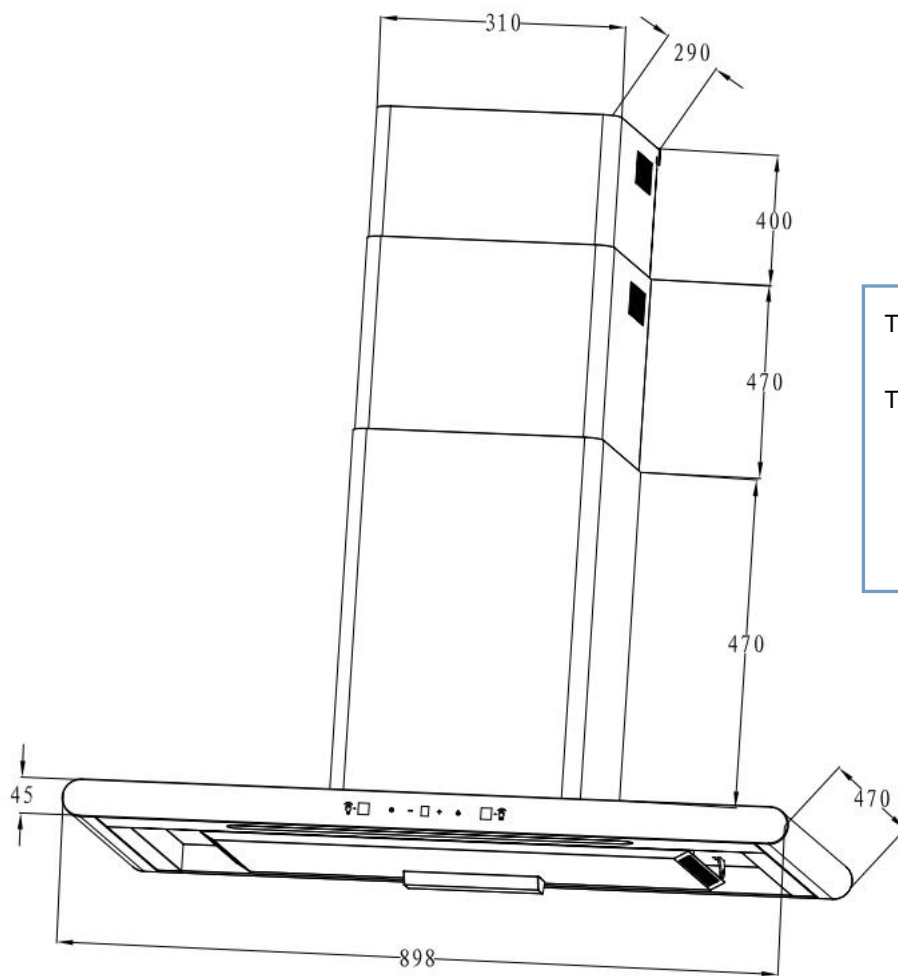
TCP006SS

TCP006BK



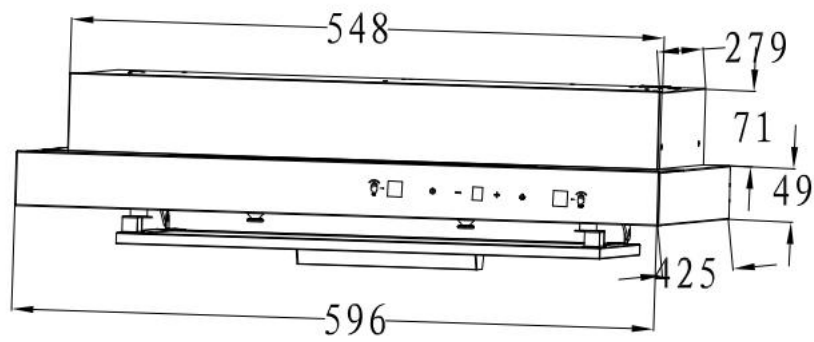
T411SS

T411BK



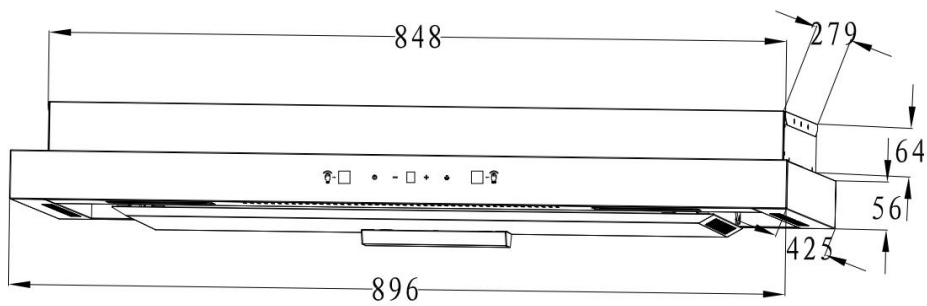
TSL616-602-SS

TSL616-602-BK



TSL615-903-SS

TSL615-903-BK



Cleaning & Maintenance



ALWAYS SWITCH OFF AND UNPLUG FIRST!

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 as this will cause irreparable damage.

ALUMINIUM GREASE FILTERS:

Wash in the dishwashers or soak the panels in a degreasing agent for an hour, then rinse off and dry before re-installing.

CHARCOAL FILTERS:

(only in re-circulating model): Charcoal cannot be reused. They must be replaced with the appropriate types once a year or depending on the frequency of appliance usage.

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

Clogged filters restrict airflow and may cause the motor to overheat.

5. Installation

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

The minimum distance between the supporting surface for the cooking vessels on the hob and the lowest part of the range hood. When the range hood is located above a gas appliance, this distance shall be at least 65 cm. If the instructions for installation for the gas hob specify a greater distance, this has to be taken into account;

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

Regulations concerning the discharge of air have to be fulfilled.

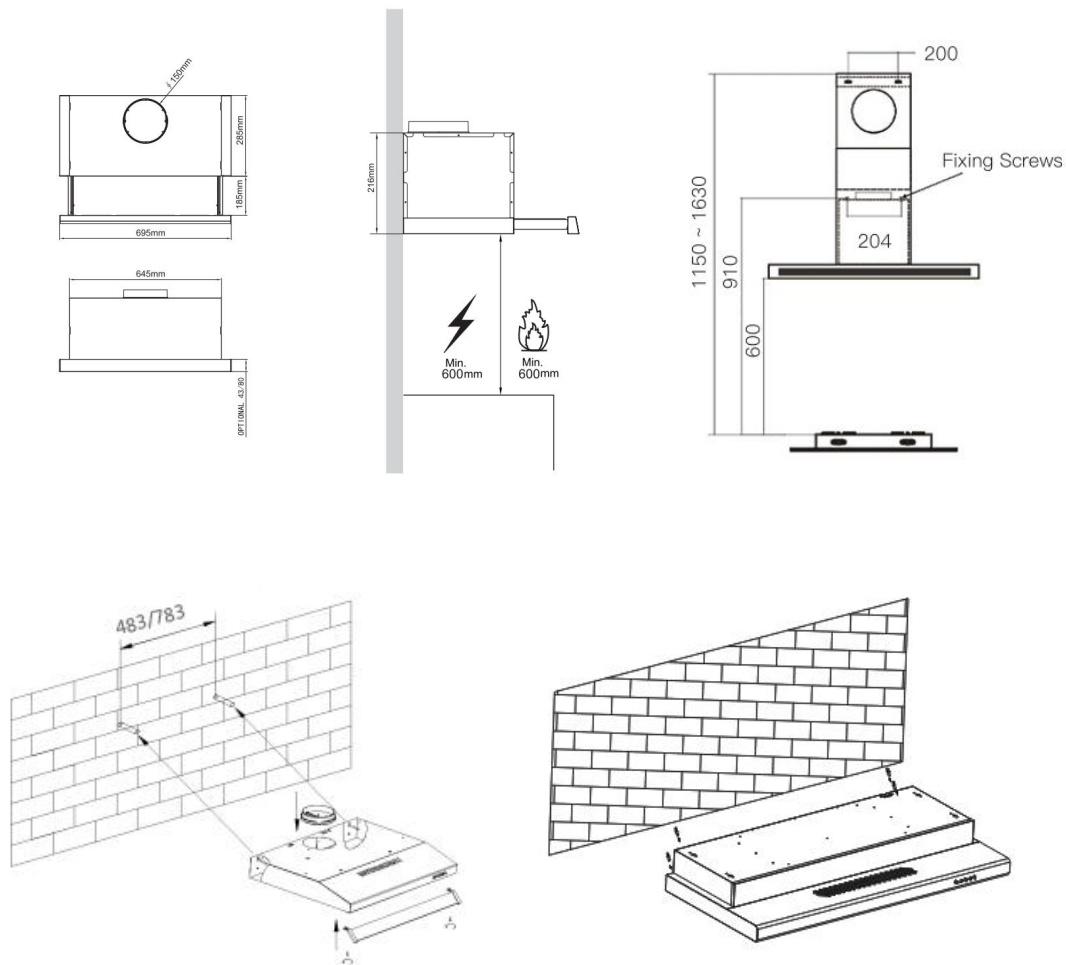
It is strongly recommended that the hood be installed right over the exhaust air from cooking.

It is better not to install the outlet of the pipe in the wind direction, which can prevent the exhaust air from flowing backwards.

Fasten the components for the exhaust outlet with screws. To ensure good ejection of exhaust air, the pipe must not be bended for too many times.

Way one:

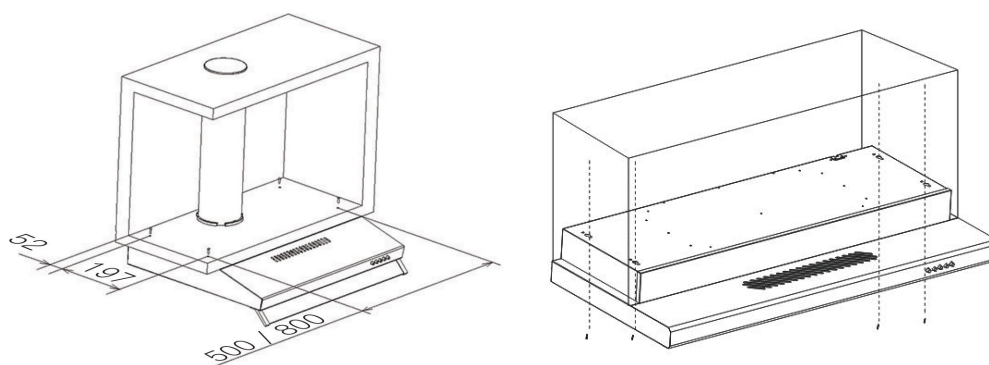
- To install onto the wall drill 2 holes of Ø8mm on a suitable place according with the centre distance of hole in the back of the cooker hood.
- Insert the nut into the holes.
- Insert the screws into the nuts and tight. Put the cooker hood onto the tighten screws.



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- Fix the cooker hood with safety screw. The two safety vents are positioned on the back casing, with diameter of 6mm.
- Put the one way valve onto the cooker hood.

Way two:

- Drill 4 holes of 6mm diameter at the bottom of the hanging cupboard
- Put the one way valve on the cooker hood, then install the cooker hood on the bottom of the cupboard, tighten the hood with enclosed 4 screws.
- Install the adjusted board on the bottom of the hood in order to keep out the gap between hood back and cupboard.



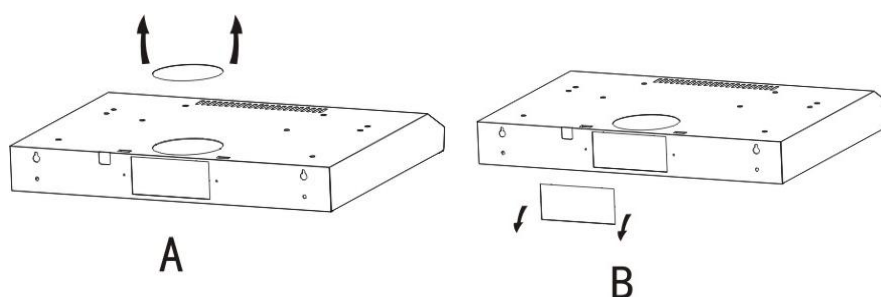
Note:

- 1.The extendable pipe are optional accessory, not supplied.
- 2.Take off protection film before installation.
- 3.There are 2 methods for ventilation , including ' horizontal ventilation' and ' vertical ventilation'.
Please pay attention to the ventilation method when installation.

Vertical ventilation: See Pic A, please use tool take out the round cover before using, and the air can be vented from top

horizontal ventilation: See Pic B, please use tool take out the round cover before using, and the air can be vented from back.

The square air outlet for horizontal ventilation is not supplied.

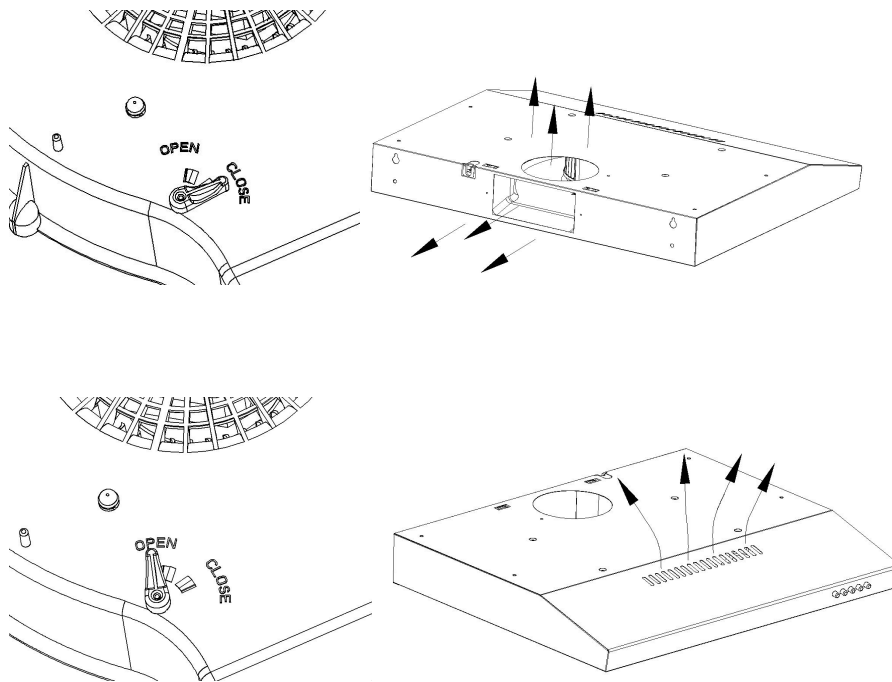


Air ventilation setting

- Outdoor exhausting: Turn the adjuster to outdoor position(pic.7A), install the outlet, turn on the cooker hood, then the air will be vented from the outside outlet.
- Recycling: the recycling mode with carbon filter ,Turn the adjuster to indoor position (pic.7B), install the outlet cover, turn on the cooker hood, then the air can be vented

from the inside outlet. See Pic 7D

- Note: The charcoal filter is mounted on the back of the grill and must be changed once in every three month.
- Warning: the charcoal cannot be washed or recycled. It should be changed at most after 120 hours using. The carbon filter shouldn't be exposed to heat.

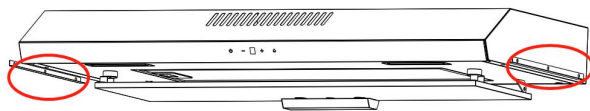


The four hob elements were used the appliance at most.

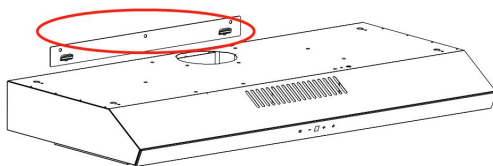
Every hood has too fixing screws to firmly fix the hood in its place.

Other Way For Installation:

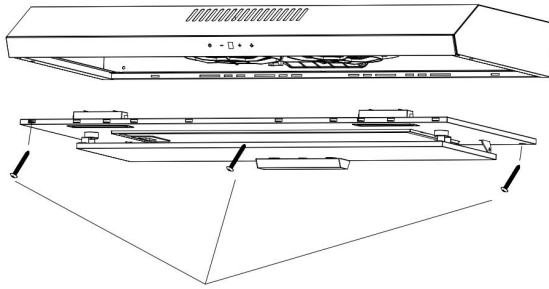
A Way



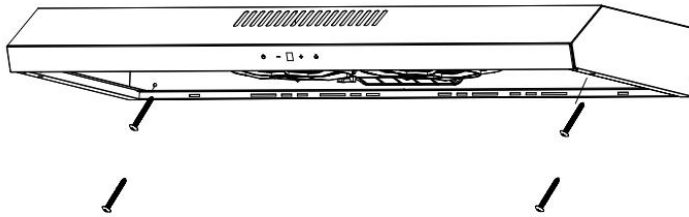
B Way



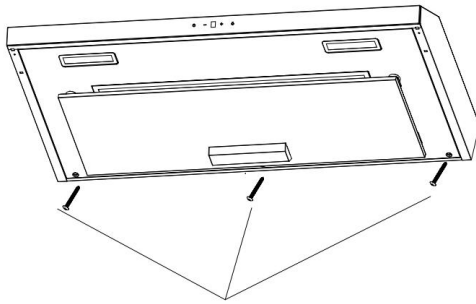
C Way



Take Off The Screws.

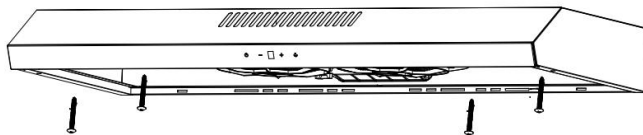


Installed The Slim Hood With Screw .
Support With Back Ground .



Fasten The Screws Again Like This .

D Way



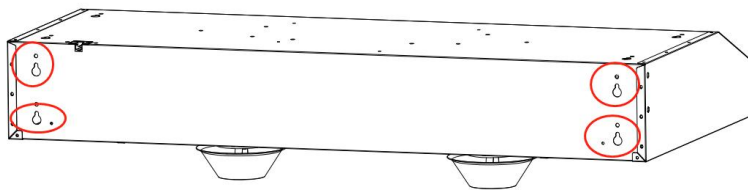
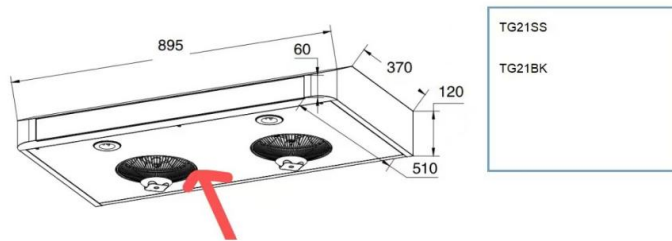
Installed The Slim Hood With Screw .
Support With Top Ground .

TG21SS / TG21BK Installation

A way:

Remove the bottom and install from inside .

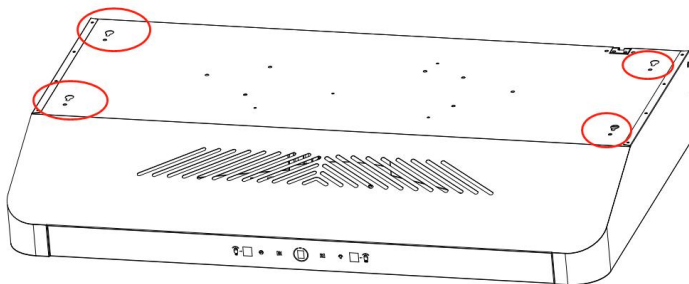
Behind got screw 4 holes.



B way:

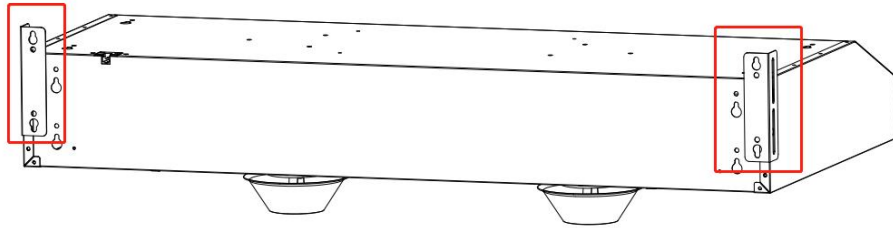
Remove the bottom and install from top .

The Top got screw 4 holes.



C way:

Use the hang plate to install with the wall .



FOR THE INSTALLER

6. Safety Information

Connection to the electrical supply

Electrical connection must be made only in accordance to the local standards and laws.

Ensure that the electrical supply complies with the setting on this appliance, otherwise, do not connect.

The electrical connection of this appliance must be earthed. If unsure, check with a qualified electrician.

Color code:

Green & Yellow = EARTH

Blue = NEUTRAL

Brown = LIVE

Ensure that the power supply chord is free from any heat

source or sharp objects.

Replacement of lamp must not exceed 40W.

LED lamp must not exceed 1.5W.

7. Troubleshooting

Symptoms	Possible Cause	Action
No go	No electrical supply	Check that the main switch is turned on
		Check that the plug is connected
Poor airflow	Aluminum grease filters clogged	Clean the filters and replace when dry
	Charcoal grease filters clogged	Replace charcoal filters with new sets
Motor running but no airflow	Butterfly valve jammed	Contact technician
Motor cuts off after a few minutes	High temperature safety device activated	The kitchen is not sufficiently ventilated
	The hood is installed too near the cooking Stove	The hood must be at least 65cm from stove
Strong cooking smell	Charcoal filters are not installed	Charcoal filters must be installed in re-circulating mode
Oil dripping onto stove	Oil cup missing or not installed	Remove aluminum filter and replace oil cup
	Alumnium grease filter saturated	Wash the alumnium grease filters
Whirring sound	Foreign object in contact with fan blade	Contact technician

8. How To Clean The Oil Cup And Maintenance

To clean oil cup is very simple, just remove the oil cup, pour out the waste oil, wash the oil cup with hot water and detergent, absorb and dry the water, and then install it for online dry cleaning.

Of course, there are professional cleaning hoods now. Professional cleaning hoods involves using hot water and alkali (oxygenation hammer) to soak them, and then brushing them clean with a brush.

Attention :

Please take off the oil cup before put down the oil panel .