



Congratulations on your purchase!
Thank you for choosing a Sirius product.

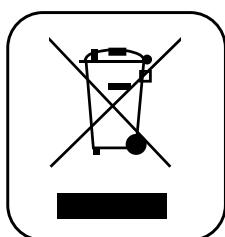
S-DD2-L FLUSH TOP
DOWNDRAFT INSTALLATION INSTRUCTIONS FOR
SEM 1, SEM 2, SEM 7, & SEM 8 motors

SDD2 L EMTC 580
SDD2 L EMTC 880
SDD2 L EMTC 1180
SDD2 L EMTC 580 WH
SDD2 L EMTC 880 WH
SDD2 L EMTC 1180 WH

EAN #9351116001063
EAN #9351116001094
EAN #9351116001193
EAN #9351116001070
EAN #9351116001278
EAN #9351116001285



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The symbol on the product or on its packaging indicates that this product may not be treated as house-hold waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product. This appliance is marked according to the European directive 2002/96/EC on waste electrical and electronic equipment (WEEE).

TO THE ATTENTION OF THE USER

This rangehood is designed to work with ducted outside evacuation.



Keep these instructions for use with the appliance. If the appliance should be sold or passed on to others, make sure that the instructions are passed on with it. We thank you for taking note of these suggestions before installing and using the appliance. They have been written for your personal safety and the safety of others.

SAFETY INSTRUCTIONS

These hoods have been designed for personal use in the home. The appliance must be used by adults. Make sure that the appliance is out of reach of children and that they do not use it to play with. Make sure that children do not operate the controls.

- When the appliance is delivered, check the overall appearance of the packaging. **Check PARTS LIST on page 17 for all included parts prior to discarding packaging.**

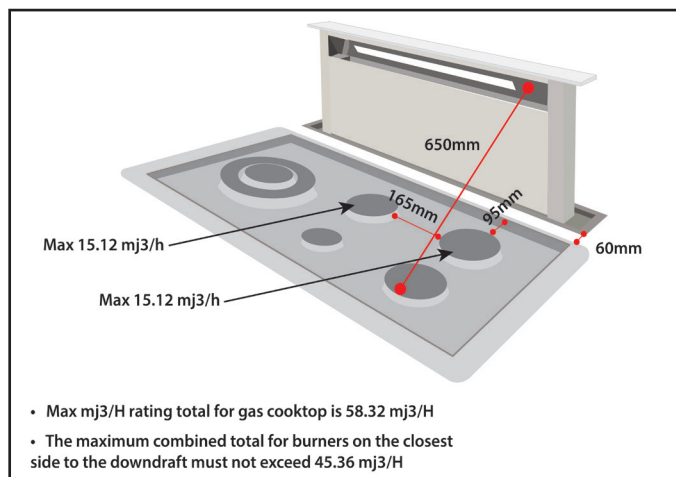
Any remarks should be written on the delivery coupon, of which you keep a copy.

Your appliance is designed for normal domestic use. It is not designed for commercial or industrial use, or for purposes other than those for which it was designed.

- Any consequences of or damage from incorrect installation or incorrect use of the appliance will not be covered by the manufacturer's guarantee.
- Do not ever change or try to change the characteristics of this appliance. This would be a danger. Repairs must be performed only by an authorised technician.
- Always disconnect the hood before carrying out cleaning or maintenance operations.
- Adequately ventilate the room when a rangehood and other appliances, powered by energy other than electricity, are used simultaneously, so that the hood does not suck any combustion fumes.
- It is not allowed to cook food over open flames (flambé) or operate gas hobs without pots or pans on them under the hood itself (the flames sucked into the hood might damage the appliance).
- Frying under the appliance must be done under constant supervision as hot oils and fats may ignite.
- Respect the guidelines for cleaning and replacement of grease filters. Accumulated deposits of grease are a fire hazard.

INSTALLATION GUIDELINES FOR GAS COOKTOP APPLICATIONS

- A minimum 60mm gap must be left between the stainless steel frame and the nearest edge of the cooktop.
- The minimum distance between the border of the gas cooktop and the nearest burner must not be less than 95mm.
- For the downdraft to operate at a premium, the distance between the downdraft opening and the furthest burner shall not exceed 650mm.
- Distance between the burners on the side closest to the downdraft shall not be closer than 165mm.



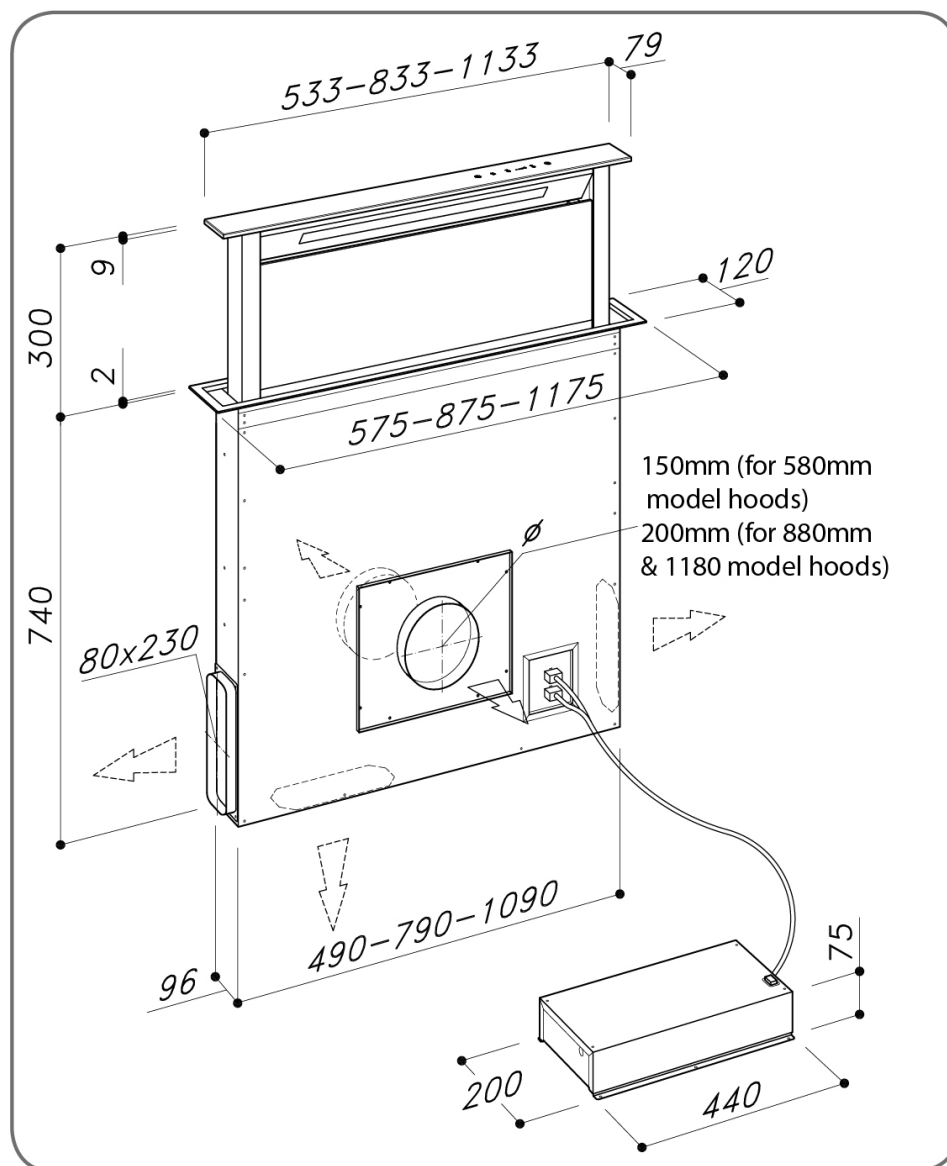
- This appliance must not be used over cook tops powered by wood or coal or in any case, over cook tops with power levels that could damage the appliance.
- Never use steam or high-pressure devices for cleaning your hood (regulations regarding electrical safety).
- Never use the rangehood without the grease filters.
- The minimum distance between the Downdraft (closed) and the surface above it must be at least 800 mm.
- When handling the downdraft, never put your hands in the field of action of the extractable unit.

At Sirius, we are constantly seeking to improve our products. We reserve the right to modify their technical, functional, or aesthetic characteristics deriving from their upgrading.

Motors manufactured and approved by Sirius only are to be used at all times. Failure to comply with this will result in the forfeit of the manufacturer warranty.

The air collected must not be conveyed into a flue used for smoke or fumes from appliances powered by anything other than electricity (central heating systems, bathroom and toilet exhausts, etc.). As far as discharging exhaust air is concerned, please follow the guidelines given by competent authorities.

APPLIANCE DIAGRAMS



DUCTING TYPES

- Side / bottom venting - SEM 1, SEM 2 motor pg.7
- Side / bottom venting - SEM 7, SEM 8 motor pg.8
- Front / rear venting - SEM 1, SEM 2, SEM 7, SEM 8 motor pg.10
- **Side / bottom venting - SEM 10 motor** see separate
installation
guide

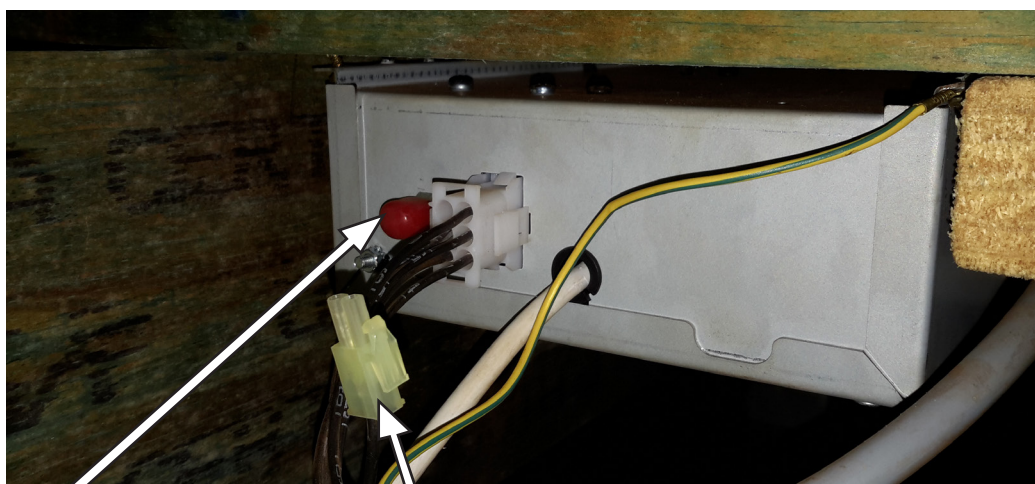


Check PARTS LIST on page 17 for all included parts prior to discarding packaging.

PRE-INSTALLATION CHECKS

Connect all of the electrical components to the unit and motor to make sure both the unit and the motor are functioning properly.

(NOTE: The motor plug is fitted with a dummy plug - with the exception of SEM1 motor - to protect the connection from dust. Ensure the red dummy plug is removed and replaced with the two pin motor plug from the power transformer box. Failure to do so will result in only two speeds operating).



Red dummy plug

Two pin motor plug

Remove all plugs and proceed with installation if both unit and motor are fully operational.



Installation must comply with the regulations in force regarding the ventilation of enclosed environments. In particular, discharged air must not be conveyed into a duct used for fumes discharge or discharge from appliances using gas or other combustible materials. Air cannot be ducted into roof space.

The use of discontinued ducts is not allowed without the approval of a qualified technician.

BEFORE YOU INSTALL

Sirius warranty covers only Sirius product. If you choose to install a non-Sirius branded accessory such as flexible ducting, Sirius will only warrant the hood and motor. If installation is found to be the cause of failure or issue then charges will apply for service and parts.

Flexible ducting is not permitted under any circumstances. Flexible ducting has been found to increase noise levels, increase vibration and reduce airflow. Sirius Semi-rigid or solid ducting can be used in lieu. There is a range available to suit any application.

Available at www.siriusbrand.com

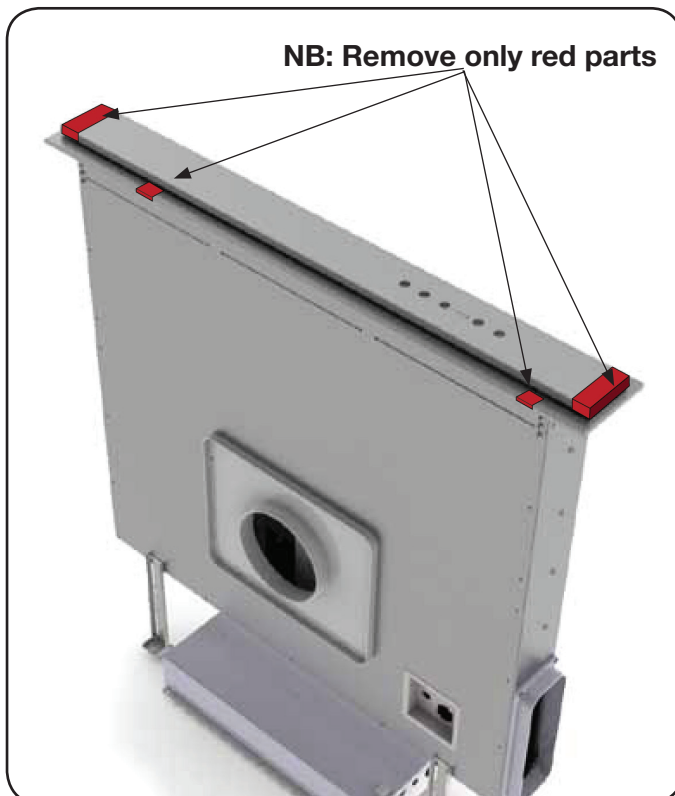
**A reduction in the duct diameter from stated ducting size will void warranty.
If you are in doubt about the ducting, please contact Sirius on 1300 762 219 prior to installation.**

INSTALLING THE RANGEHOOD

- Before carrying out the appliance installation, please check that all components are not damaged, in such a case contact your retailer and do not carry out any installation operation. Before the installation of the downdraft, please remove the safety piece you can see in the picture (**Fig. 1**). Leave all other protective tape in place at this point. Furthermore, please read carefully all of the following installation instructions.
- Use Sirius ducting with a maximum length of 7 metres to the motor.
- Limit the number of elbows in the ducting, since each elbow reduces the air capacity of 1 linear meter. (Ex: if you use no. 2 x 90° elbows, the length of piping should not exceed 5 meters).
- Avoid abrupt direction changes. (Optimum angle 45° when required)
- Use a 150 mm for 580mm models, - 200mm ducting for larger models - constant diameter pipe for the whole length.

Use ducting approved by standards enforced - see www.siriusbrand.com.au for approved ducting
The manufacturer shall not be deemed responsible for air capacity or noise problems caused by failure to comply with the above instructions and no warranty on the product shall be provided.

(Fig. 1)



STEP 1:

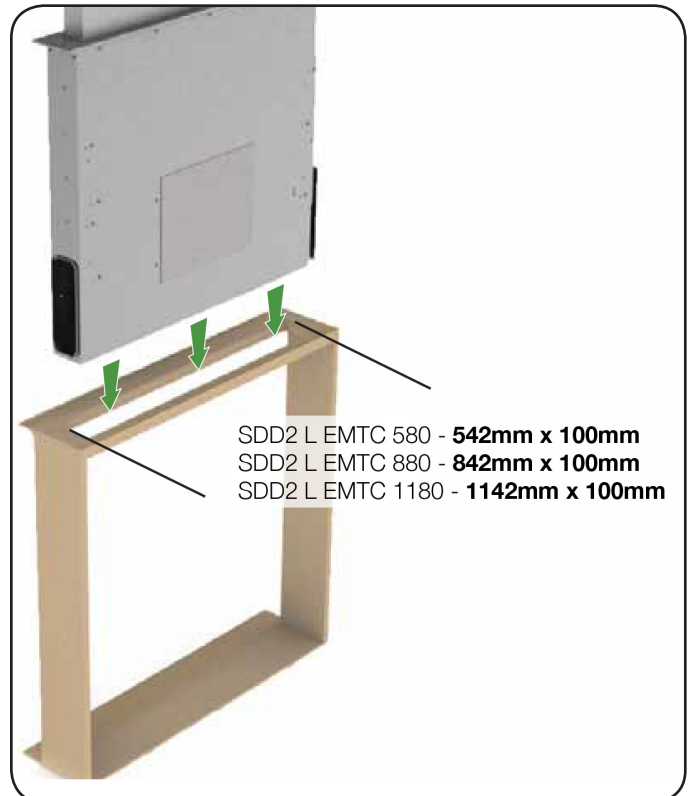
Refer to cutout dimensions required per unit as they vary for each unit.

1. Before making the cutout, check that there are no structural or other parts inside the cabinet where the appliance is to be placed which could hinder a proper installation. Check that the dimensions of the downdraft and the cooktop are compatible with the cabinet so that the installation can be carried out properly.
2. Make a rectangular cutout in the back of the cooktop:
 - **542mm x 100mm** for the 580mm model
 - **842mm x 100mm** for the 880mm model
 - **1142mm x 100mm** for the 1180mm model.
3. Put the downdraft in the opening, inserting it from above as shown in (**Fig. 2**)



Technical specifications and product sizes can be varied by the manufacturer without notice. Cut out dimensions are indicative only and physical measurement should be taken as a precautionary measure to ensure no issues arise with fitment.

(Fig. 2)



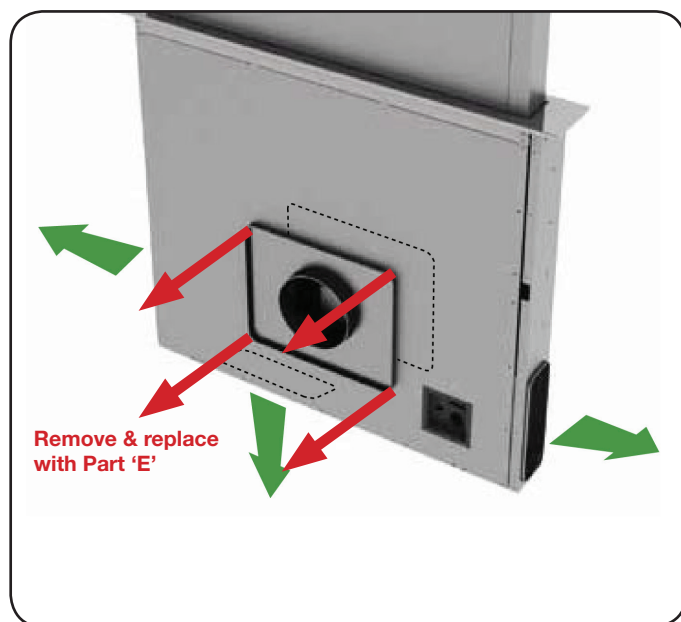
INSTALLATION INSTRUCTIONS

SIDE OR BOTTOM VENTING

(For front or rear venting instructions, see pages 10-12)

STEP 2:

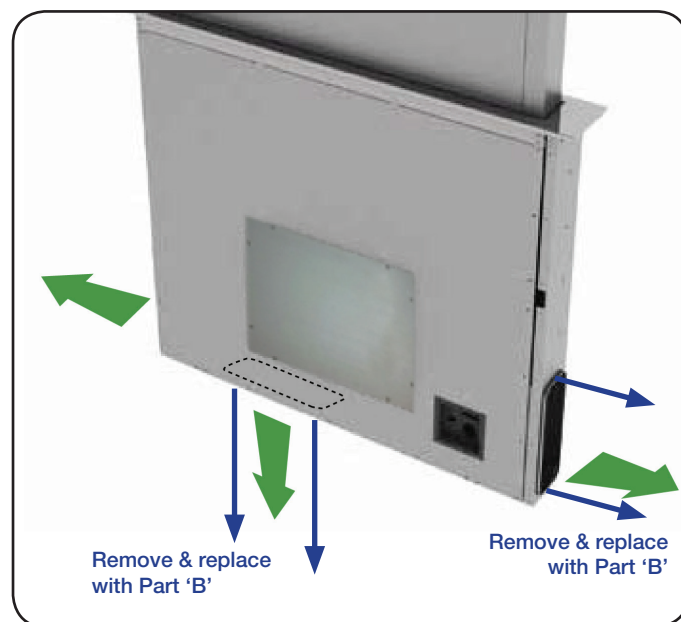
1. Remove front 150mm or 200mm adaptor plate (Part 'D') **(Fig. 3)**
2. Replace Part 'D' with front cover plate (Part 'E')



(Fig. 3)

STEP 3:

1. Remove side or bottom cover plate (Part C). **(Fig. 4)**
2. Connect air outlet collar (Part 'B') to the same fixing points as removed from side or bottom cover plate (Part 'C') and tighten.

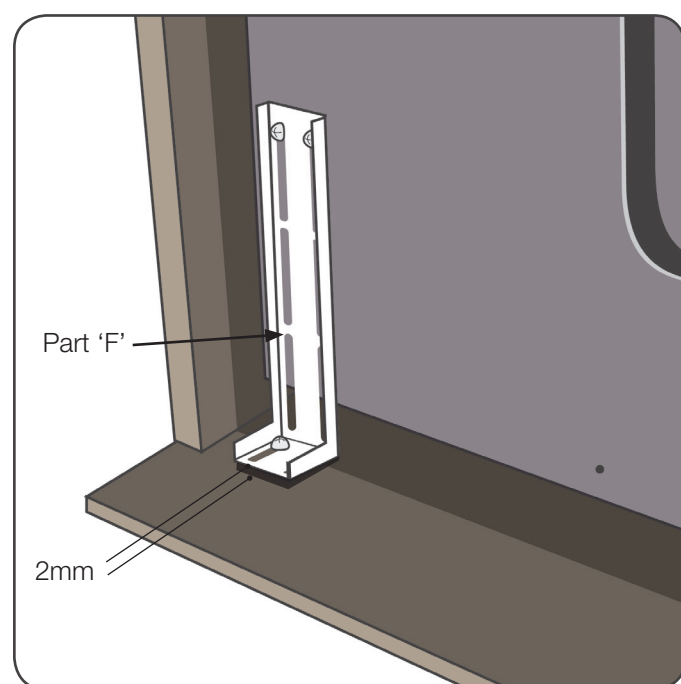


(Fig. 4)

STEP 4:

- Carefully lower downdraft into cutout cabinetry.
- Fix the downdraft inside the cabinet, using the special fixing brackets (Part 'F') supplied with the product.
- Insert the brackets in the lower side of the downdraft in such a way that there is a 2 mm distance between the lower side of bracket and the bottom of the cabinet.
- This distance will allow the traction to be positioned downwards of the product, at the moment of fixing, in order to have the stainless steel trim perfectly adhering with the work surface.
- Before inserting the screws, please make sure that the appliance is perfectly perpendicular with the work surface, ensuring unit is square and levelled with spirit level before turning on. **(Fig. 5)**

NB: If the unit is not levelled, the downdraft will shudder when rising. This could cause damage to your unit, which is not covered by warranty. This is installation damage.



(Fig. 5)

STEP 5:

- Connect rectangular to round adaptor (Part 'A') to air outlet (Part 'B'), **(Fig. 6)**.
- Secure both ends with duct tape

(Fig. 6)



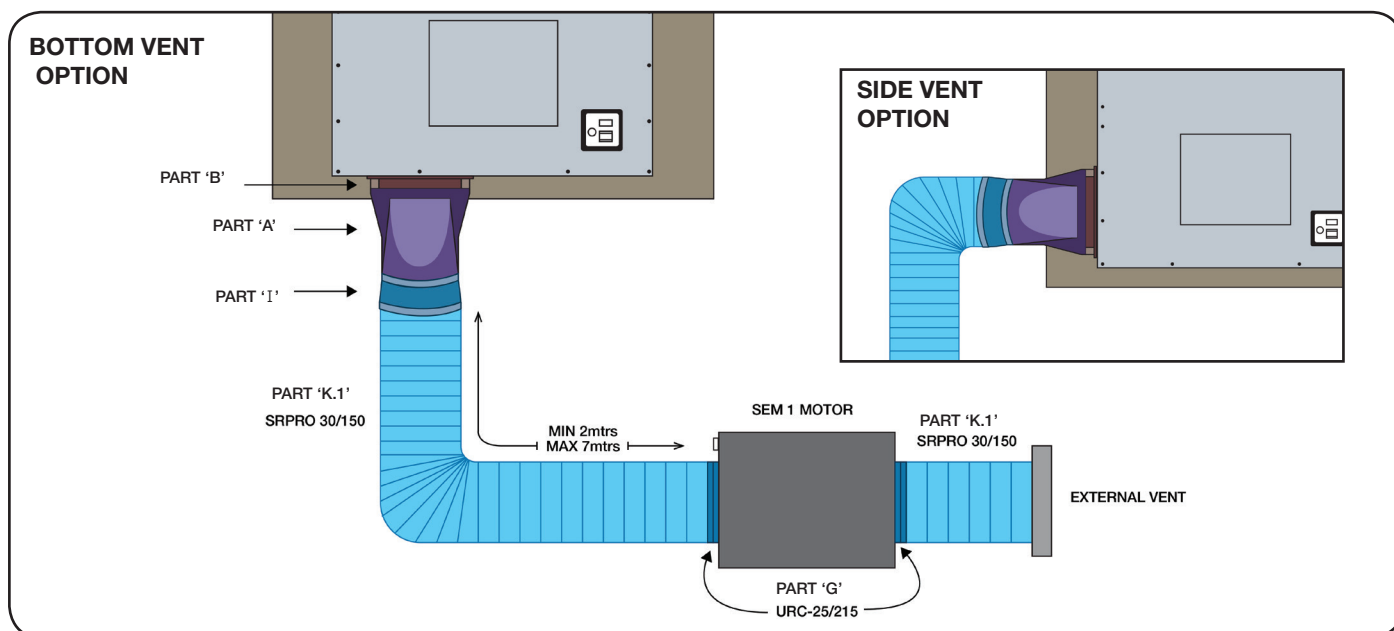
STEP 6A: Ducting to SEM 1 motor (150mm ducting)

This step covers ducting for SDD2 L EMTC 580 models only. For 880mm & 1180mm models, see Step 6B.

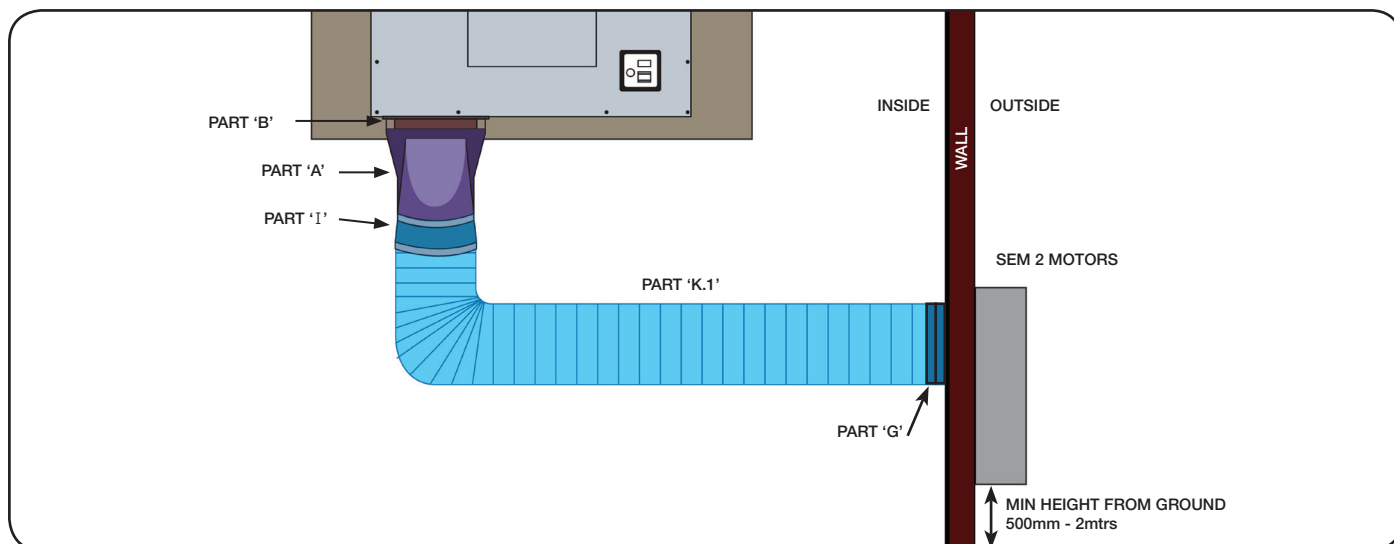
1A: Connect the top of the 150mm connector piece (Part 'I') to the round outlet on adaptor (Part 'A'), then connect length of 150mm ducting (Part 'K.1') to the bottom of the 150mm connector piece (Part 'I').

2A. Secure to the motor with a universal ring clamp (Part 'G').

- See page 12 for ducting from motor to vent (N/A for SEM 2 motors)



STEP 6A: Ducting to SEM 2 motor (150mm ducting)



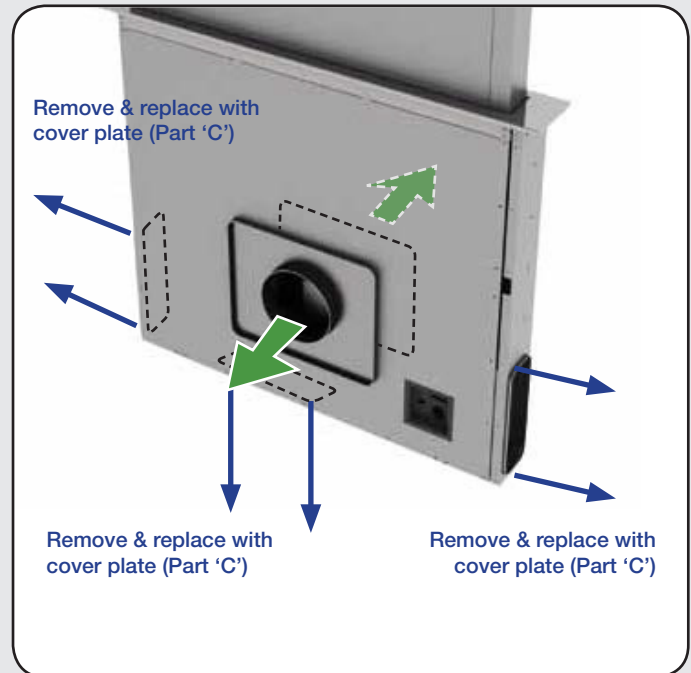
INSTALLATION INSTRUCTIONS FOR SEM 1, SEM 2, SEM 7, SEM 8 FRONT OR REAR VENTING

(For side or bottom venting instructions, see pages 7 - 9)

STEP 2:

If venting from front, check to see if front adaptor plate (Part 'D') is attached.

- If venting from the rear, remove 150mm or 200mm adaptor plate (Part 'D') and replace with front cover plate (Part 'E').

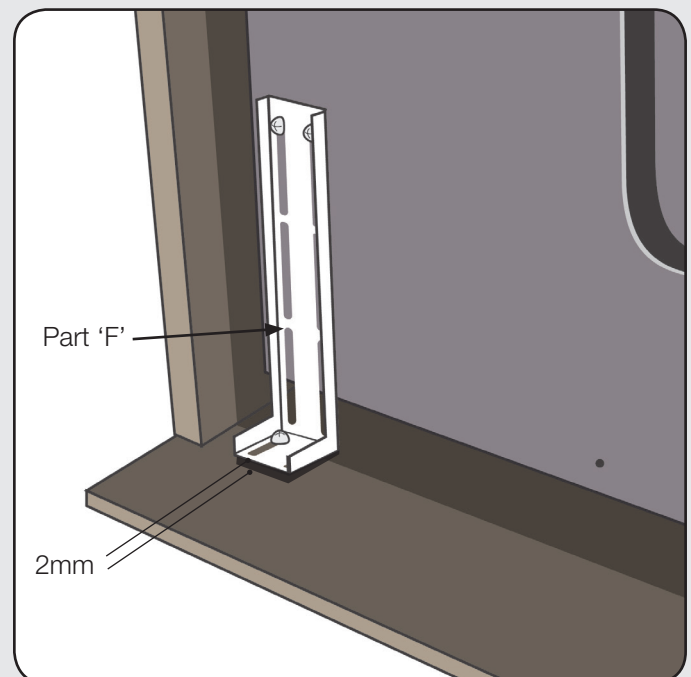


(Fig. 7)

STEP 3:

- Carefully lower downdraft into cutout cabinetry.
- Fix the downdraft inside the cabinet, using the special fixing brackets (Part 'F') supplied with the product.
- Insert the brackets in the lower side of the downdraft in such a way that there is a 2 mm distance between the lower side of bracket and the bottom of the cabinet.
- This distance will allow the traction to be positioned downwards of the product, at the moment of fixing, in order to have the stainless steel trim perfectly adhering with the work surface.
- Before inserting the screws, please make sure that the appliance is perfectly perpendicular with the work surface, ensuring unit is square and levelled with spirit level before turning on. (Fig. 5)

NB: If the unit is not levelled, the downdraft will shudder when rising. This could cause damage to your unit, which is not covered by warranty. This is installation damage.

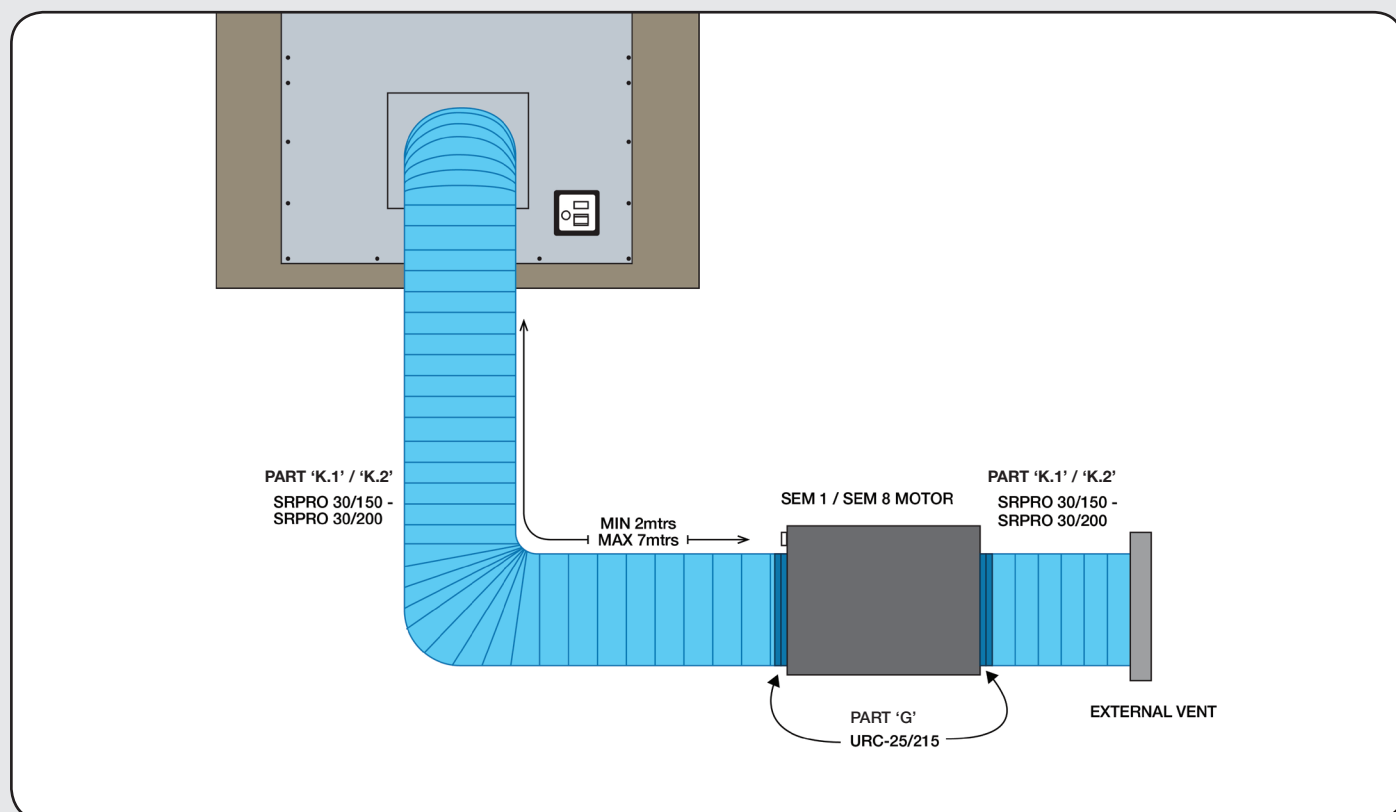


(Fig. 5)

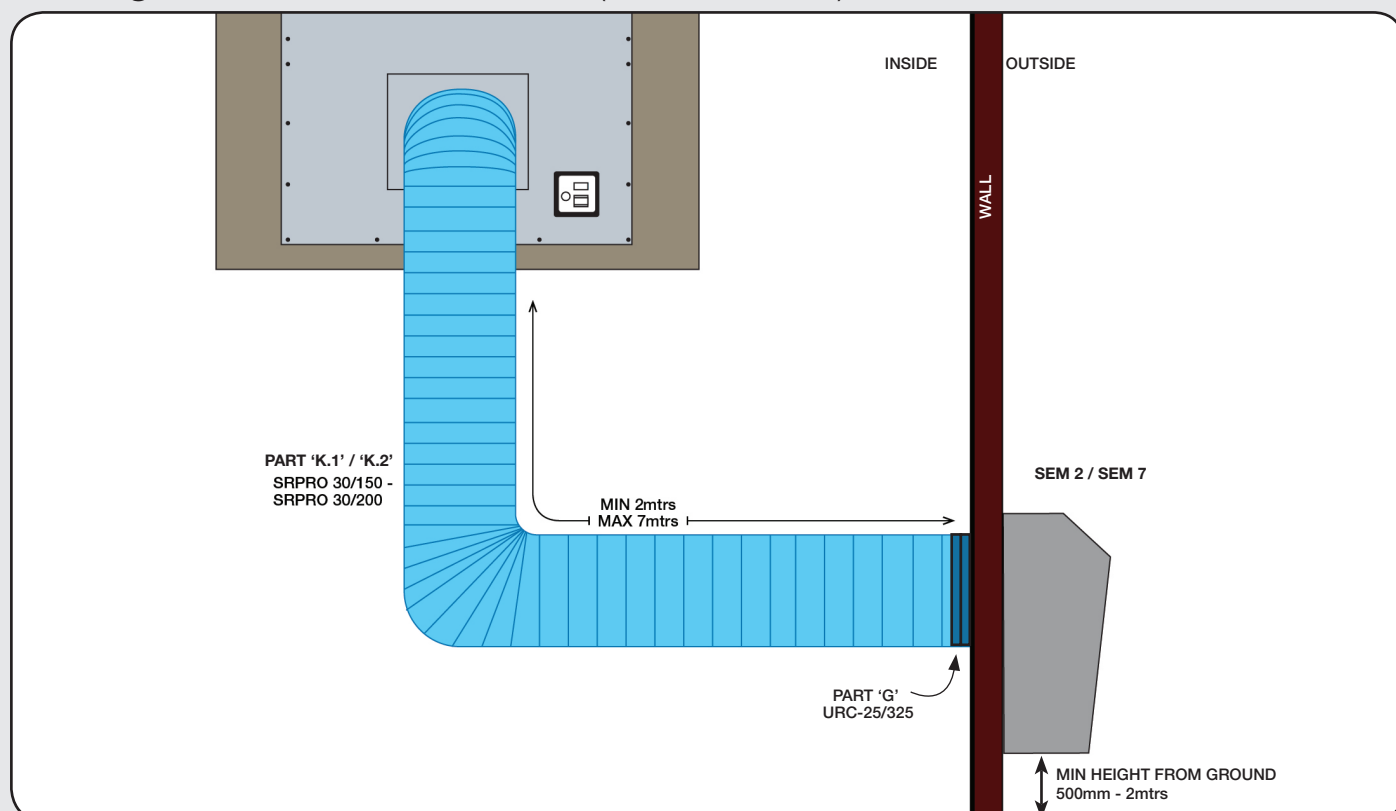
STEP 4:

1. Use 150mm ducting (Part 'K.1') for S-DD2-L-EMTC 580 versions or 200mm ducting (Part 'K.2') for S-DD2-L-EMTC 880 and 1180 versions.
2. The ducting fits directly onto the collar on the front adaptor plate (Part 'D').
3. Fix in place using a universal ring clamp (Part 'G').

Ducting to SEM 1 / SEM 8 motor (internal motor)



Ducting to SEM 2 / SEM 7 motor (external motor)



DUCTING FROM MOTOR TO WALL VENT: (SEM 1 and SEM 8)

1. Run the length of ducting to the motor. **(Additional lengths of ducting can be attached using an additional internal connector pieces.)**

NOTE: No connector required as it connects directly to the collar of the motor.

2. Secure with another universal ring clamp (Part 'G').

NOTE: The location of the motor is to be no less than 2 metres away from the downdraft. Failure to do so may result in additional noise level of the downdraft. Maximum distance is 7 metres, however 3 - 5 metres is optimum to minimise noise and maximise performance.

3. Using another length of semi-rigid duct run from the exit collar on the SEM 1 / SEM 8 to a predetermined exit point and connect to weatherproof vent with a clamp.

See www.siriusbrand.com for multiple vent options or see our nearest retail partner.

ELECTRICAL CONNECTION

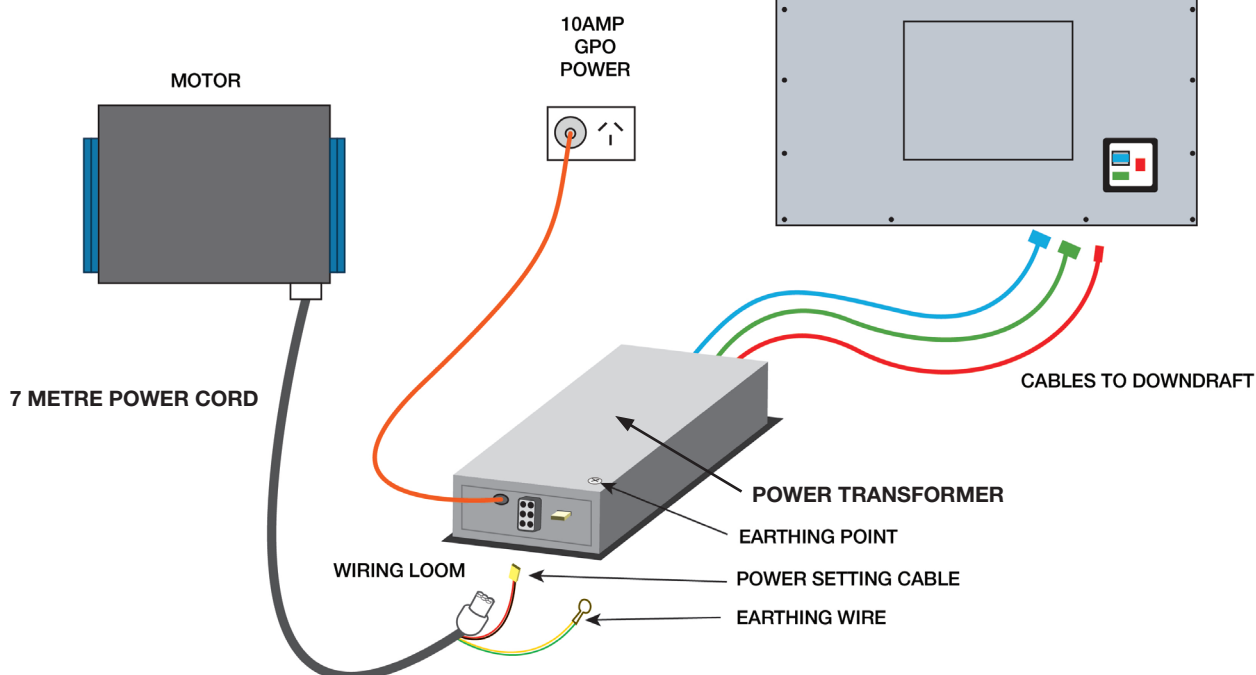
Power transformer can be located anywhere beneath the bench. It must be accessible for servicing.



We recommend installing the power transformer at least 10 cm above floor level and at a suitable distance from all heat sources (e.g. oven sides or cook top).



Place the power transformer at a distance of no less than 65 cm from gas cooktops.



ELECTRICAL CONNECTION



This appliance complies with the European Directives 2006/95/EC (Low Voltage Directive) and 2004/108/EC (Electromagnetic Compatibility).

While installing the appliance and carrying maintenance operation, make sure it is disconnected from the electrical network or the fuses are cut out or removed.

Check that:

- Power is connected.
- Feeder lines (mains) are in good conditions.
- The cables diameter complies with installation regulations.



The downdraft connection to the electrical network must be carried out only by professional and qualified technicians.

The downdraft must be connected to a properly installed and suitable electrical network.

The electrical system must comply with VDE0100 standard.



If the rangehood presents any anomaly, disconnect the appliance or remove the fuse corresponding to the appliance power disconnecting line.

If the appliance has no plug or if the plug is not easily accessible, then a device needs to be fitted to disconnect off from the electric network; this device must have an opening distance between contacts on all poles of at least **3 mm**.



This appliance is fitted with an H05 VVF 3 conductor, 0.75 mm² (neutral, phase, and ground) power cord. This can be connected up to a 220 - 240 V monophase electrical network through a CEI 60083 approved power socket (10AMP power socket), which must remain accessible after installation, in compliance with installation regulations. We decline any responsibility in case of accidents caused by a lack of ground connection or incorrect ground connection. The appliance must be fed through a differential protection device (RCD), with a nominal residual current not exceeding 30mA. If the power cord is damaged, call the after-sales service to avoid any risk.



After having replaced the filters, reinstall the front stainless steel panel, otherwise the Downdraft is not enabled to function.



(Fig. 8)



Water splashing against the enclosure from any direction shall have no harmful effect, utilizing either: a) an oscillating fixture, or b) A spray nozzle with no shield.

Test a) is conducted for 10 minutes. Test b) is conducted (without shield) for 5 minutes minimum.

Oscillating tube: Test duration: 10 minutes, or spray nozzle (same as IPX3 spray nozzle with shield removed).

HOW THE RANGEHOOD WORKS



Light



On/Off



Decrease fan
speed



Fan speed
indicators



Increase fan
speed



10 min shut-off
timer

A: Light ON/OFF key

The light switches on and off only when the carriage is fully OPEN.

Pressing this button with the carriage closed will cause the carriage to open and then the light will switch on .

The button also serves to switch off the light if it is on.

B: ON/OFF key

This starts the extraction carriage upward movement and when it is fully open, it sets the second extraction speed.

With the carriage open: it switches off the motor and if on, the light; then it retracts the extraction carriage.

C: Decrease fan speed key

This reduces the speed of the extractor motor from the 4th speed until the motor switches off, without closing the pullout carriage.

D: Fan speed Indicators

- This signals the speed setting, by only the relevant LED switching on.
- Lights flashing signals reminder to wash mesh grease filters. (see grease filter saturation)

E: Increase fan speed key

This increases the speed of the extractor motor, from 1st to 4th speed, without moving the extractor panel.

F: 10 Minute shut-off timer

10 min after setting, it serves to stop the extractor motor, close the carriage and switch the lights off, if they are on. The set function is signalled by the flashing LEDs “D” for the set speed. The timer can be cancelled by pressing the key again.

Automatic turn off:

After 4 hours of continuous working from the last setup, the appliance turns off and closes automatically. This ensures the unit cannot accidentally be left running whilst away.

Grease filters saturation:

After 30 hours of working, the speed indicators “D” will all flash simultaneously, signaling the grease filters saturation.

To reset this alarm, hold down the “**TIMER**” button for at least 3 seconds, while the carriage is open.

Calibration:

The rangehood carries out its self-calibration every 3 complete cycles of its extractable unit.

By pushing the “**TIMER**” key 6 times consecutively (MAX break between one push and the other is 3 sec.) all the LEDs will flash and the calibration will be reset.

After the next 3 cycles the downdraft will carry out its self-calibration.

Stand-by:

When the extractable unit is closed and the light is switched off, the control panel, after 6 seconds, activates the Stand-by function, reducing the brightness of the leds.

This function can be stopped by pressing **ON/OFF** or **LIGHT** key.

Safety close function:

If an obstacle is preventing the downdraft from lowering completely, the downdraft will automatically raise to prevent damage to the unit.



WARNING




This operation has to be carried out by a specialised technician.

CLEANING THE RANGEHOOD

Careful maintenance ensures proper operation and good performances over time.



The hood must be disconnected from the electrical network, both by unplugging the appliance from the socket and activating the magnetic circuit breaker (safety cut-out), before removing the metal grease filters. After cleaning operations, replace the metal grease filters as outlined in the installation instructions.

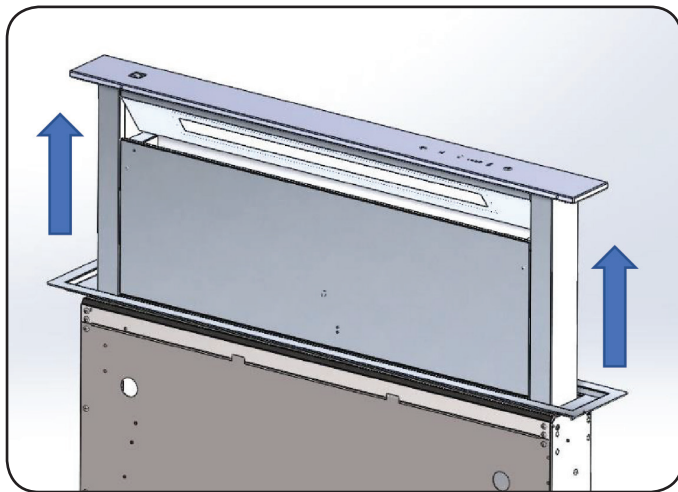
MAINTENANCE	HOW TO PROCEED?	ACCESSORY PRODUCTS TO USE
External surfaces and accessories	Do not use metallic scrubbers, abrasive products, or hard brushes.	To clean the external surfaces of the rangehood and the light housing screen use only commercially available household detergents diluted in water. Then rinse with clean water and dry with a soft cloth.
Filter cleaning	After 30 hours of operation, the downdraft will signal the grease filter saturation. The saturation is signaled by the blinking of the 4 central leds. To reset, hold down the timer button  for at least 3 seconds, while the carriage is open.	The grease filters can be washed by hand or in the dishwasher. These filters need to be cleaned on a regular basis, otherwise they may represent a fire risk. If frying or cooking with oil, the filters need to be cleaned more regularly. Refit the grease filters and front panel, making sure that the panel is properly fitted at the sides so that it does not cause the downdraft to stop operating.
NB: Filters should be replaced approximately every 6 months, depending on style and frequency of cooking. For high fat cooking it is recommended to clean the filters every 2 weeks.		

TROUBLESHOOTING

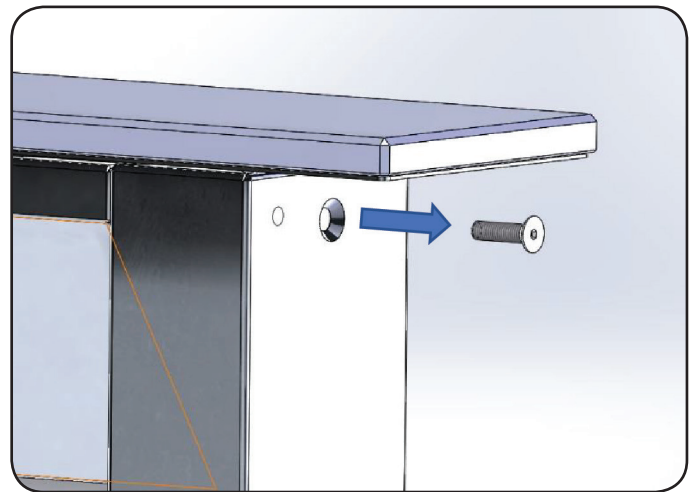
PROBLEM	SOLUTION
The rangehood does not work.	Check that: <ul style="list-style-type: none"> • There is not a power outage. • A specific speed has actually been selected. • The 6 pin connection is inserted properly. • The red reset key, found over the electrical system box, is pushed. • Make sure that the wires of the 9 pole connection are inserted properly in the connector itself (during the connection phase, an excessive pressure could bend the contacts).
The rangehood has low performance.	Check that: <ul style="list-style-type: none"> • The motor speed selected is sufficient for the quantity of fumes and vapors present in the room. • The kitchen is ventilated well enough to allow air for intake. • The non-return valves of the suctioning unit are free to rotate. • The ducting is clear and not obstructed. • Unit is only working on 2 speeds - refer to page 5. • The correct minimum diameter ducting has been used
The rangehood stops in the middle of operation.	Check that: <ul style="list-style-type: none"> • There is not a power outage. • The safety switch has not tripped (RCD or safety switch).

REPLACING THE LIGHT

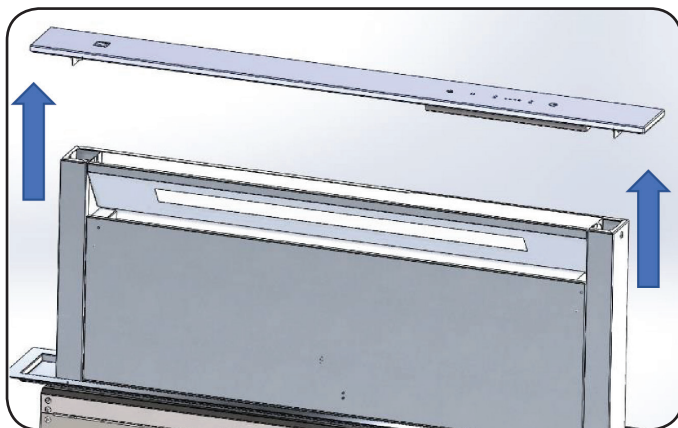
1. Lift the unit, then press the red button on the power transformer - cutting power to the unit.



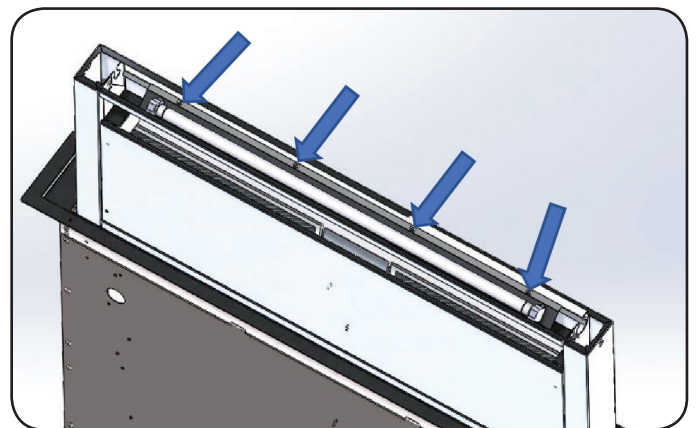
2. Remove the two screw under the top panel, and the three on the back (five screws in total).



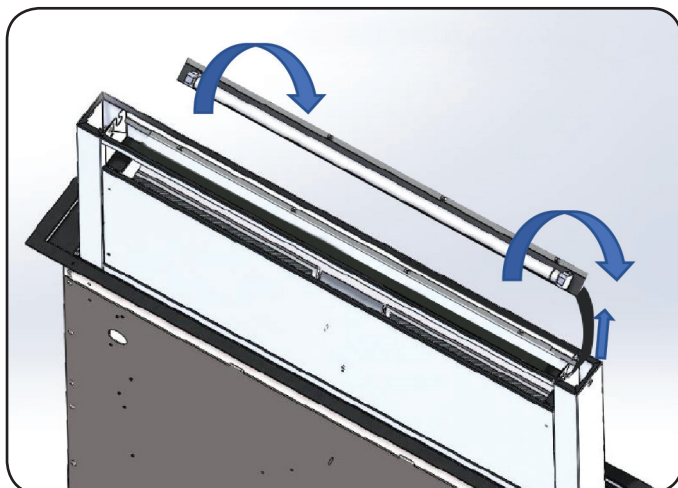
3. Disconnect the flat cable and remove the top panel.



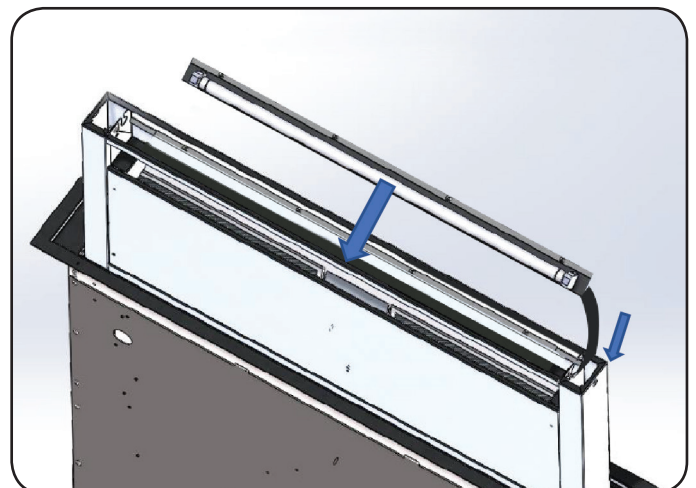
4. Remove the screws holding the panel with the light globe.



5. Pull the panel out of the rangehood. Disconnect the cable. Twist the light globe, and pull to remove.



6. Insert new light globe and twist into place. Reconnect cable, panel and screws. When all parts are in place, push red button on transformer box to restart rangehood.



AFTER SALES SERVICE

Any maintenance operation on your appliance should be carried out by:

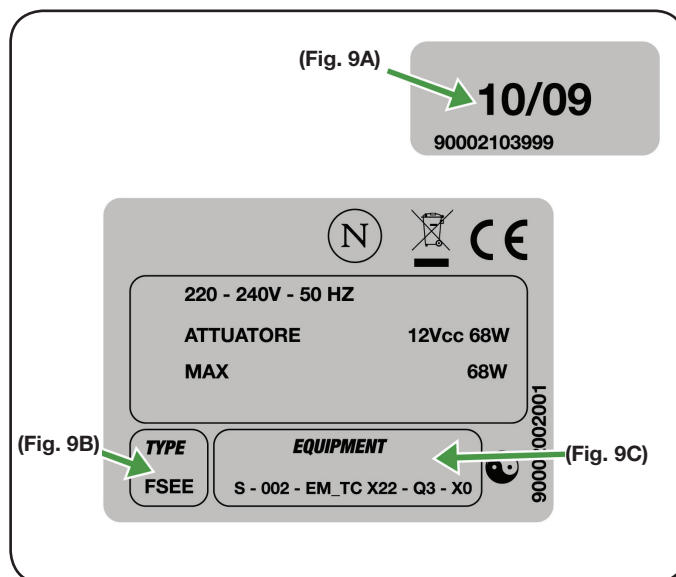
- Either Arisit Pty Ltd;
- Or a qualified professional technician, authorized for that brand if out of warranty.

Contact **www.siriusbrand.com**
1300 762 219



When calling, please mention the appliance details: Production date, (Fig. 9A), Type (Fig. 9B) and equipment (Fig. 9C).

This information is mentioned on the rating label and the production date one placed on the lower side of the downdraft.



(Fig. 9)

PARTS LIST

A	RECTANGULAR TO ROUND DUCTING ADAPTOR	SPS-81020
B	BOTTOM/SIDE COVER COLLAR	SPS-51070102735
C	BOTTOM/SIDE EXIT PLATE	SPS-20059000094
D	FRONT/REAR VENT ADAPTOR	SPS-20059120071
E	FRONT/REAR VENT COVER PLATE	SPS-75059000082
F	UPRIGHT FIXING BRACKETS	SPS-77002002999
G	UNIVERSAL RING CLAMP	URC25-215
H	150MM TO 200MM DUCT EXPANDER	GDR 150/200
I	150MM DIAMETER CONNECTOR PIECE	GDC-150
J	200MM DIAMETER CONNECTOR PIECE	GDC-200
K	K.1 - DUCTING 150MM K.2 - DUCTING 200MM	SRPRO 30/150 SRPRO 30/200
L	DUCTING CONNECTOR FOR SEM 10 INSTALLATIONS ONLY	Part no. 'FLANGE'

PARTS LIST - INCLUDED PIECES

PART A

Rectangular to round ducting adaptor
SPS-81020



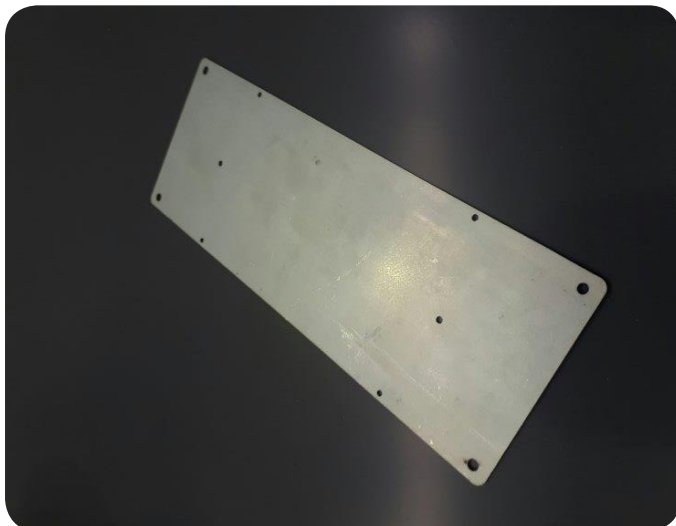
PART B

Bottom/side cover collar
SPS-51070102735



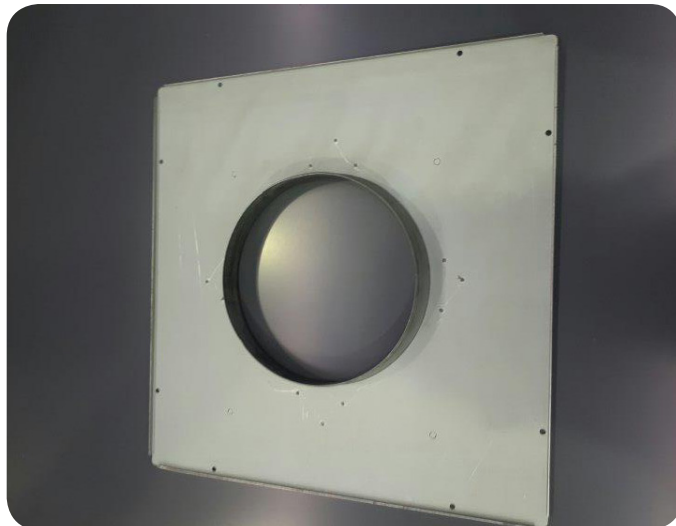
PART C

Bottom/side exit connector
SPS-20059000094



PART D

Front/rear vent adaptor
SPS-20059120071



PART E

Front/rear vent cover plate
SPS-75059000082



PART F

Upright fixing brackets
SPS-77002002999



PARTS LIST - OPTIONAL PIECES

To be purchased separately

PART G

Universal ring clamp
URC25-215/325



PART H

150mm to 200mm Duct expander
GDR 150/200



PART I

150mm diameter connector piece
GDC-150



PART J

200mm diameter connector piece
GDC-200



Part K.1 / K.2

Semi rigid aluminium ducting 150mm / 200mm
SRPRO 30/150 or SRPRO 30/200

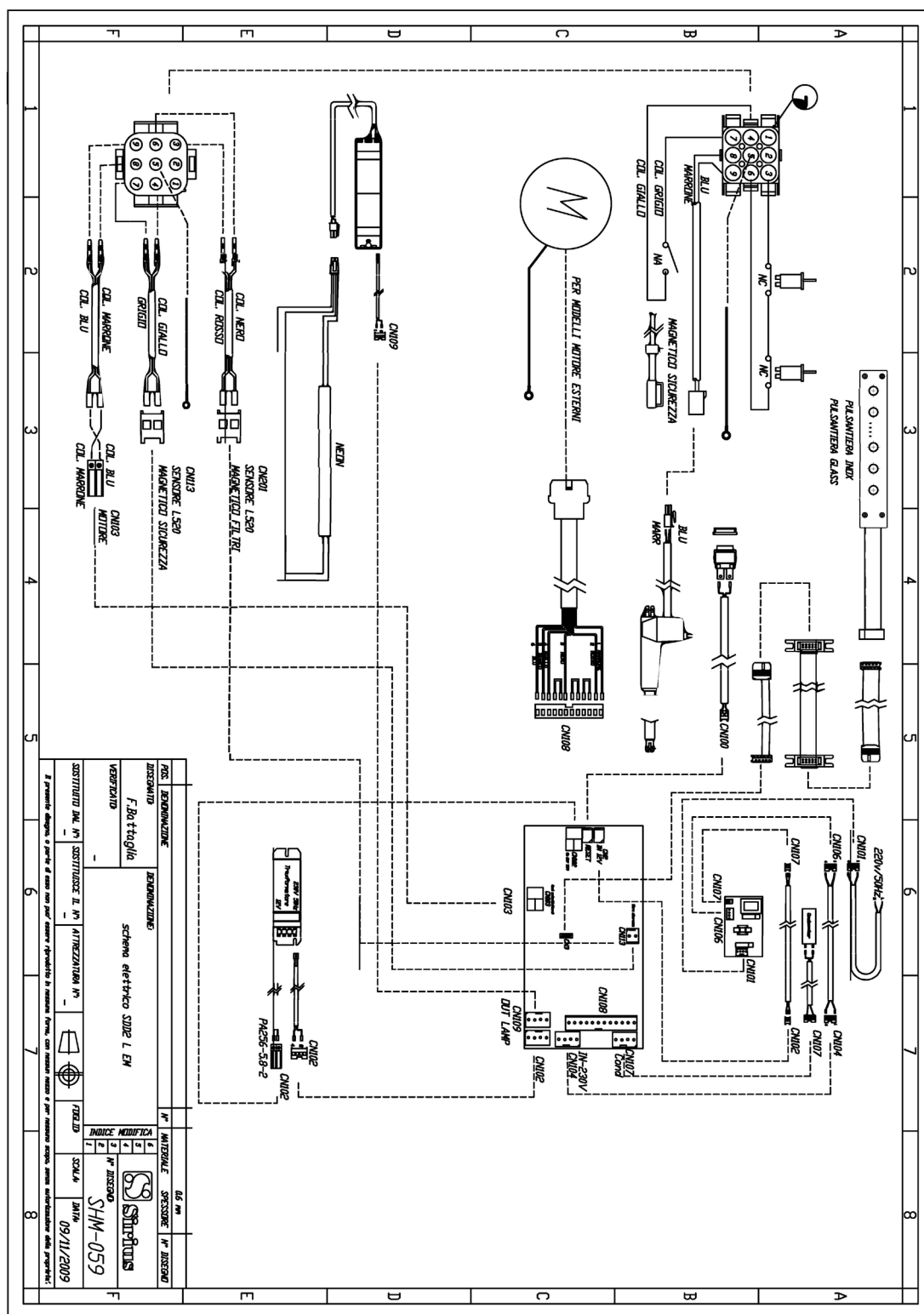


PART L

Ducting connector for SEM 10 installations only
Part no. 'FLANGE'



WIRING DIAGRAMS



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