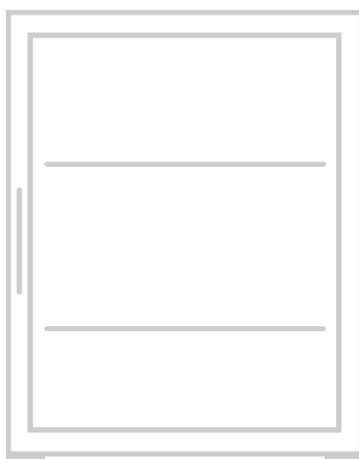


CAVISS

CAVES À VIN

EN Instruction manual



SLEN123TBE4- SLEN132TBE4

Wine cabinets for service and storage

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TECHNICAL AND ENERGY CHARACTERISTICS

Brand: CAVISS	Model SLEN123TBE4 (23 bottles Max)	Model SLEN132TBE4 (32 bottles Max)
Power supply	220-240V~/50Hz	
Dimensions (W*D*H) (mm)	590×563×455 mm	590x563x595 mm
Weight	26.5 kg	31.2 kg
Usable capacity of the compartments	62 litres	92 litres
Defrosting	Frost-free	
Climate class This appliance is designed for use in an ambient temperature range of	SN-N-ST 10°C to 38°C	
Installation type	Can be built-in	

The product information sheet according to Regulation 2019/2016/EU is available from the

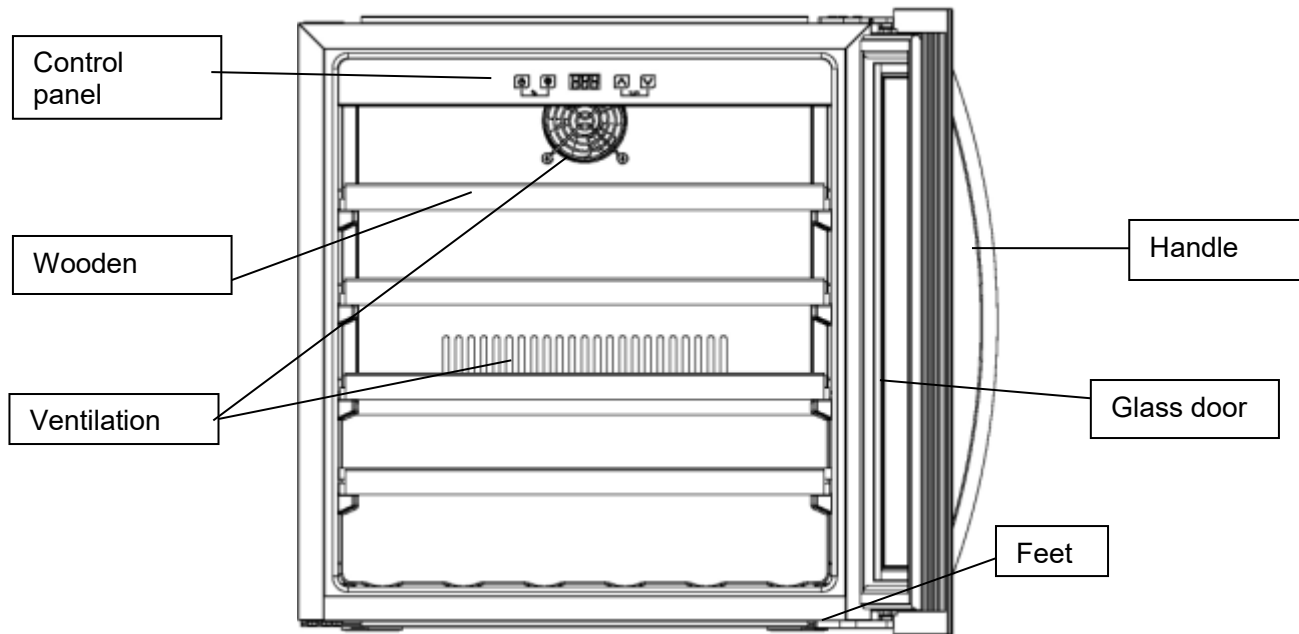
Model	website	QR-code
SLEN123TBE4	https://eprel.ec.europa/qr/38848 4	
SLEN132TBE4	https://eprel.ec.europa/qr/38848 7	

This appliance is intended for wine storage only.

**This device complies with the requirements of the European Directives:
2014/35/EU on electrical safety
2014/30/EU on electromagnetic compatibility**



OVERVIEW OF THE APPLIANCE



It is very important that this manual is kept with the appliance for future reference. If this appliance is to be transferred to another person, make sure that the instruction manual accompanies the appliance so that the new user can be informed of its operation. These warnings are given for your safety and the safety of others. Please read them carefully before installing and using your appliance

For information on installation, handling, maintenance and disposal of the appliance, please refer to the following sections of the manual.

If the appliance has a lighting system and the lamp is user-replaceable, refer to the information on the replacement method in the next paragraph of this manual.

This appliance is intended for use in domestic (private) applications but not in applications such as:

- kitchen areas for staff in shops, offices and other business environments**
- farms and guest use of hotels, motels and other residential environments**
- bed-and-breakfast type environments**
- catering and similar applications including retail**

This appliance is intended for the storage of particular foodstuffs or beverages at a higher storage temperature than a fresh food storage compartment. Under no circumstances is it intended for storing fresh foodstuffs.

Do not use it for commercial or industrial purposes or for any purpose other than that for which it was designed.

Safety

- This appliance may be used by children of at least 8 years of age and by persons with reduced physical, sensory or mental capabilities or lacking experience or knowledge, if they are properly supervised or if they have been given instructions on the safe use of the appliance and are aware of the risks involved.
- Children must not play with the appliance.
- Children under 3 years of age should be kept away unless they are under continuous supervision.
- Cleaning and maintenance by the user must not be carried out by unsupervised children.
- Children aged 3 to 8 years are allowed to load and unload refrigeration appliances.
- **Always unplug the appliance from the mains before cleaning, defrosting, changing the light bulb, moving the appliance or cleaning the floor under the appliance.**
- CAUTION: Do not damage the refrigeration circuit.
- CAUTION: Do not use electrical appliances inside the food storage compartment unless they are of the type recommended by the manufacturer.
- CAUTION: Do not use mechanical devices or other means to accelerate the defrosting process other than those recommended by the manufacturer.
- CAUTION: To avoid any risk due to instability of the appliance, it must be fixed in accordance with the instructions.

- CAUTION: Ensure that ventilation openings in the appliance cabinet or in the mounting structure are kept clear.
- CAUTION: To avoid any risk due to instability of the appliance, it must be fixed in accordance with the instructions.
- Do not connect the appliance to an outlet that is not protected against overload (fuse).
- Never use multiple sockets or extension cords to connect the appliance.
- WARNING: Do not place mobile multi-socket outlets or portable power supplies on the back of the unit
- This appliance is not intended to be operated by means of an external timer or by a separate remote control system or any other device that switches the appliance on automatically.
- Do not store explosive substances such as aerosols containing flammable propellants in this appliance.
- WARNING: When positioning the appliance, make sure that the power cord is not pinched or damaged.
- After installation, check that it is not resting on the power cable.
- If the power cable is damaged, it must be replaced by the manufacturer, its service department or similarly qualified persons to avoid a hazard.
- This appliance is heavy; take care when moving it.
- If your appliance has been lying down during transport, wait 48 hours before putting it into operation.
- Make sure that the place where your appliance is placed can support the weight of the appliance when loaded (One 75cl bottle is approximately equal to 1.3kg).

- The bulb is intended for use in this appliance only.
- The bulb is not suitable for lighting a room in a domestic setting.
- The loading of the compartments indicated in the instructions and the product must be respected.
- This refrigeration appliance is not suitable for freezing foodstuffs.
- Prolonged opening of the door can lead to a significant increase in temperature in the appliance compartments.
- Regularly clean accessible surfaces and drainage systems.
- If the refrigeration appliance remains empty for a long time, turn it off, defrost, clean and dry it, and leave the door open to prevent the growth of mould inside the appliance.

Service - repairs

- It is dangerous to modify or attempt to modify the features of this appliance.
- In the event of a breakdown, do not attempt to repair the appliance yourself. Repairs by unqualified personnel may cause damage. Contact your dealer's after-sales department.
- In the event of a breakdown, do not attempt to repair the appliance yourself. Repairs by unqualified personnel may cause damage.
- In the event of a breakdown, contact your dealer's after-sales department. The manufacturer offers a minimum warranty of 2 years from the date of purchase. The actual duration is shown on your purchase invoice. The availability of parts for the repair of the appliance is also available from your dealer.

Refrigerant



DANGER: Fire hazard/Flammable materials.

The refrigerant gas contained in the circuit of this appliance is isobutane (R 600a), a low-polluting but flammable gas.

- When transporting and installing the appliance, care must be taken not to damage any part of the refrigeration system

- Do not use sharp or pointed tools to defrost the appliance.

- Do not use any **electrical appliances inside the appliance.**

If the refrigeration system is damaged:

- Do not use flames near the appliance.

- Avoid sparks - do not light electrical appliances or lamps.

- Ventilate the room immediately

Disposal



This appliance is marked with the symbol for the selective sorting of waste electrical and electronic equipment. This means that this product must be taken to a selective collection system in accordance with EU Directive 2012/19/EU so that it can either be recycled or dismantled to reduce any impact on

the environment.

For more information, you can contact your local or regional authority. Electronic products that have not been selectively sorted are potentially dangerous for the environment and human health due to the presence of hazardous substances

This appliance contains flammable foaming agents. At the end of the product's life, it should be disposed of in an appropriate place capable of recycling refrigerators. To do this, contact your local town hall. Under no circumstances should you dispose of this appliance on the public highway.

INSTALLATION

If this appliance, with its magnetic closure, is intended to replace one with a spring closure, we advise you to render the latter unusable before disposing of it. This will prevent children from locking themselves in and putting their lives at risk.

Location:

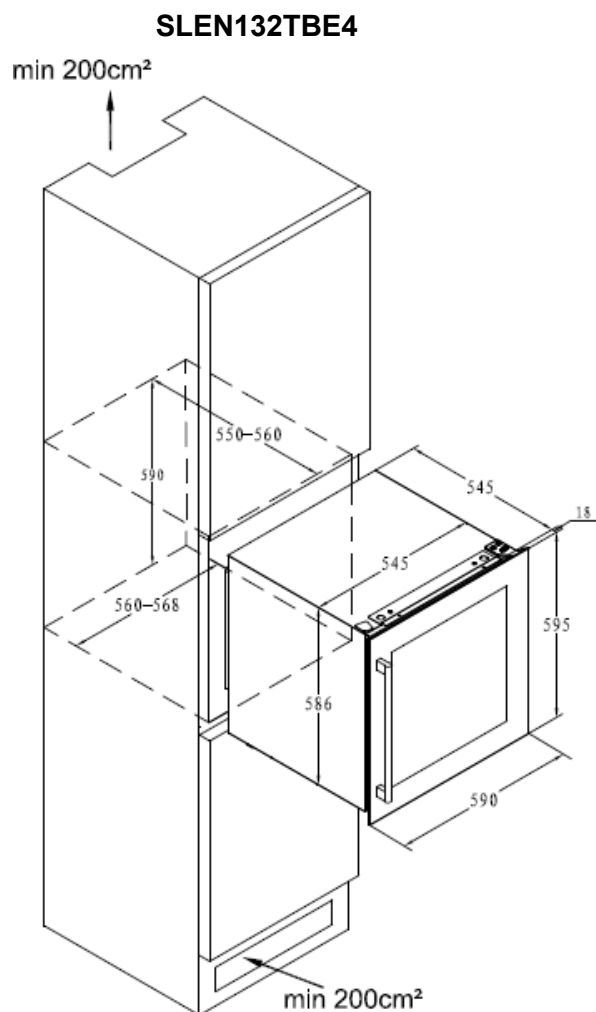
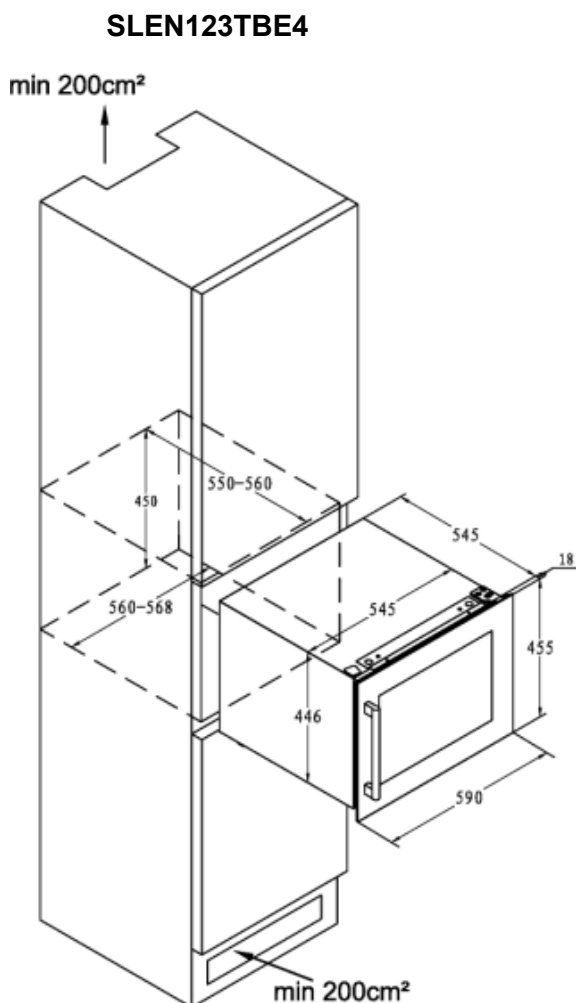
- Place your device away from heat sources (heating, cooking, sunlight). For the correct operation of your appliance, the ambient temperature of the room must be between +10°C and +38°C (SN-N-ST class). Outside these limits, the appliance will not function normally.

- Make sure there is good air circulation at the back of the appliance. Do not lean it against a wall to avoid noise caused by vibrations. Make sure that air can circulate freely around the appliance. Insufficient ventilation will lead to malfunction and increased energy consumption.

Leave at least 2 cm of space between the walls and the walls of the wine cabinet and at least 3 cm between the back of the wine cabinet and the wall. Leave at least 10 cm of empty space above the appliance.

- ***This appliance must be installed so that the power socket remains accessible. Make sure after installation that it is not resting on the power cable.***

- Level the appliance using the 2 adjustable feet.



Connection to the network

Your appliance is designed to operate at 230 volts single phase.

It should be connected to a wall socket equipped with an earth contact and protected by a 10A fuse in accordance with the NF C15-100 standard and the requirements of your electricity supplier.

Important note:

When installing the handle on the glass pane, the special gaskets provided must be used and the handle must be screwed on without force.

Failure to comply with these requirements may result in breakage of the glass and this will not be covered by the manufacturer's warranty.

SPECIFIC INFORMATION

- It is recommended that your wine cabinet is installed in a temperate room.
- If the internal light is left on, please note that the temperature inside will be higher.
- The temperature inside the wine cabinet can fluctuate depending on the type and number of bottles stored.
- To keep your wines at a stable temperature, avoid leaving the door open for too long.
- Do not install your wine cabinet near a heat source and avoid direct sunlight.
- To ensure your safety and to avoid spoiling the wine, do not place your cabinet in damp areas.
- Do not store perishable foodstuffs in this wine cabinet.
- The wine cabinet is not designed to be used in a garage, outdoors or in the open air.
- The following temperatures (approximate) are recommended for the drinking of wine:

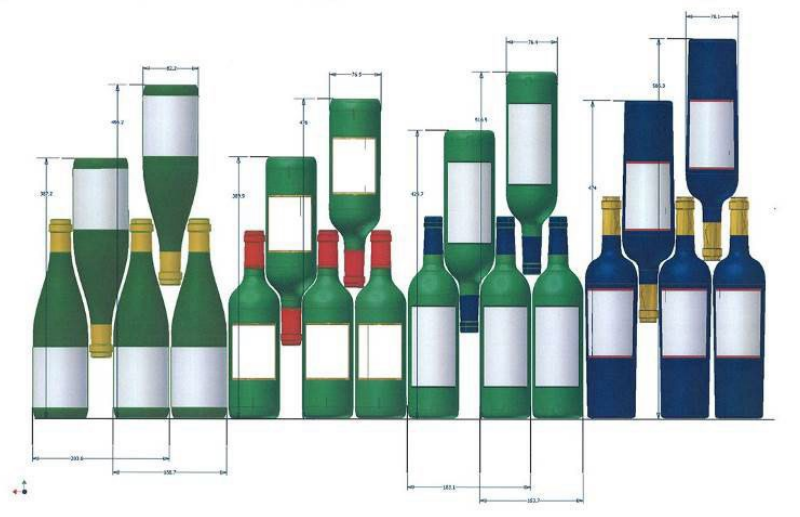
○ Fine Bordeaux wines - Reds	16 - 17°C
○ Fine Burgundy wines - Reds	15 - 16°C
○ Grand crû dry white wines	14 - 16°C
○ Light, fruity, young reds	11 - 12°C
○ Provence Rosés, early harvest wines	10 - 12°C
○ Dry whites and red vins de pays	10 - 12°C
○ White vins de pays	8 - 10°C
○ Champagne	7 - 8°C
○ Sweet wines	6°C
- Temperature stability is most important when it comes to storing wine.
- Exposure to light, vibration or variations in temperature and humidity can spoil the wine.

LOADING

The maximum loading quantities given for bottles are for information purposes only and are not contractual. They are intended to give a quick estimate of the capacity of the appliance.

They are based on tests carried out with a standard bottle; in reality, more bottles could be stored in a stack without racks, but a "varied cellar" consists of a wide variety for daily use of a wine cabinet, which limits its loading. You will therefore probably load slightly less than the maximum stated.

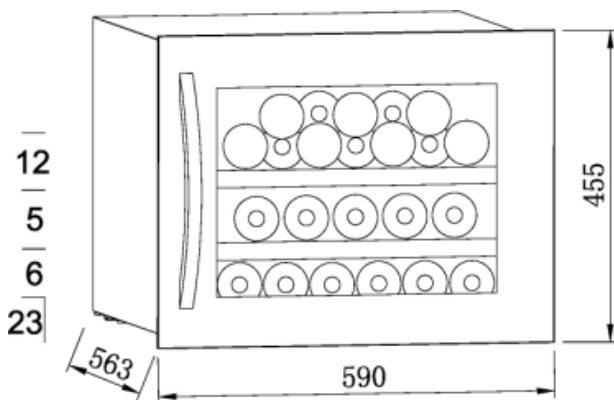
How to fill and maintain your wine cabinet:



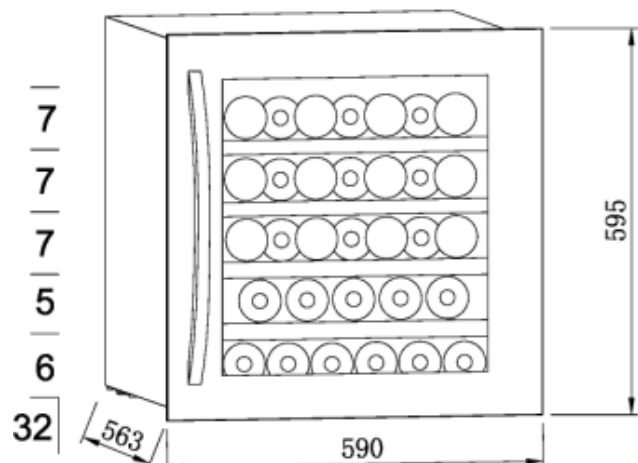
Here we see 4 types of 75 cl bottles, Burgundy and Bordeaux, of different sizes. There are many other bottles of all shapes and sizes. You will note the differences in storage depending on bottle height, diameter and method of crossing.

Loading for maximum capacity

SLEN123TBE4



SLEN132TBE4



The maximum storage number is based on standard 0.75 litre Bordeaux bottles.

For better preservation and to avoid waste

To avoid spoilage of the wine, it is important that the temperature in the cabinet remains stable, avoid frequent opening of the door and blocking of the interior vents.

To avoid mould growth, please avoid too much moisture in the cavity.

USE

Operation

Once the appliance is properly installed, we recommend cleaning the interior with lukewarm water and mild soap (dishwashing liquid). Do not use abrasive products or scouring powders, as they may damage the finish.

Use

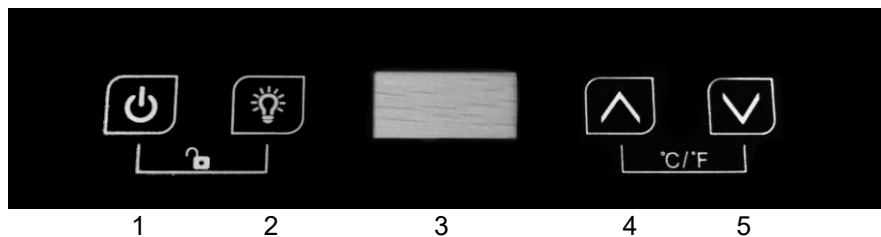
IMPORTANT! Wine cabinets are intended solely for the storage and preservation of wine. This product is used to keep the wine fresh.

IMPORTANT: Your wine cabinet is ideally suited to hold 0.75 litre Bordeaux style bottles. Given that it may hold larger bottles, make sure that they do not prevent the door from closing properly.

- Check that you can close the door without touching a bottle before closing it.
- When you load several bottles at once, it will take longer for the appliance to reach the desired temperature.
- To avoid damage to the door seal, ensure that the door is fully open when pulling the shelves out of the compartment rails


Setting the temperature

Control panel






- 1 - On/Off button
- 2 - Light button
- 3 - Digital temperature display


- 4 - Button to increase temperature
- 5 - Button to decrease temperature

To switch the appliance on or off, press and hold the button for more than 3 sec s

The indoor temperature is set by the electronic thermostat controlled by the buttons located inside the appliance (marked 1 on page 3).

To change the temperature unit, press both keys simultaneously . The display will show the selected temperature unit (°C or °F).

The temperature can be adjusted degree by degree and in each zone; the temperature is set using the  or  buttons located to the right of the temperature indicator.


The buttons on the control panel lock automatically after 15 seconds. To unlock the control panel, press the buttons  on the control panel simultaneously for at least 3 seconds.

The default temperature is 12°C; the temperature range should be set according to the wine to be cooled.

NOTE: Due to its construction, there is usually a temperature difference (between 4-6°C) between the top and bottom of the wine cabinet. We therefore advise you to place bottles requiring a lower temperature (white wine, rosé or champagne) at the bottom.

The temperature range of this wine cabinet is between 5°C and 20°C.

To avoid excessive condensation when the room temperature is above 28°C, do not set the temperature below 7°C

To turn the interior light on or off, press the  button.

The light (LED) is suitable for wine conservation. However, it is advisable to switch off the light during normal use.

NOTE: When the wine cabinet is used for the first time or after a long period of inactivity, the temperature inside the cabinet will not immediately be the same as the temperature shown on the indicator; in fact, it is necessary to wait a few hours for the wine cabinet to reach an even temperature.

Note: To avoid blocking the air flow and affecting the efficiency of the cooling system, it is recommended not to place shelves in front of the fan(s).

MAINTENANCE

DEFROSTING

The defrosting of your wine cabinet is fully automatic. No action is required on your part.

During operation, condensation may appear on the rear wall. These will be removed during the automatic defrost.

CLEANING

Before cleaning, unplug the appliance.

Never use abrasive products or sponges with scrapers to clean the interior or exterior of your appliance.

- Remove all accessories (shelves etc.). Wash with warm water and a mild, odourless detergent (e.g. dishwashing liquid), rinse with water containing bleach and dry thoroughly.
- Wash the inside walls in the same way; pay particular attention to the rack brackets
- Wash the door seal and also clean under the seal.
- Reconnect the appliance.

From time to time, dust the condenser at the back of the unit, as dust build-up can reduce the efficiency of the unit.

If you are going to be away for a long time, empty and clean the appliance; keep the door ajar when not in use.

REPLACING THE LIGHT BULB

This device consists of LEDs. This type of diode cannot be changed by the consumer. The life of these LEDs is sufficiently long that no changes need to be made.

If, however, despite all the care taken in the manufacture of the refrigerator, the LEDs are defective, please contact your After Sales Service if any intervention is needed.

PROBLEMS AND SOLUTIONS

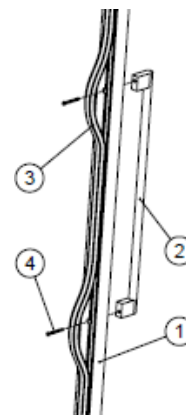
You can solve many simple problems with your wine cabinet, without having to call your service department. Try the suggestions below.

PROBLEM	POSSIBLE CAUSE
Not functioning	<ul style="list-style-type: none"> • Check the electrical supply to your installation • Check your circuit breaker • A fuse has blown
Not cold enough	<ul style="list-style-type: none"> • Check the required temperatures Room temperature needs to be readjusted • The door is left open too often • The door is not closed properly • The door seal is not tight • There is not enough space around the appliance
No internal light No display on the LCD screen	<ul style="list-style-type: none"> • Contact your after-sales service
There seems to be a lot of noise	<ul style="list-style-type: none"> • Check that the appliance is level • Check that no paper or part of the packaging has become stuck in the appliance
The door does not close properly	<ul style="list-style-type: none"> • Check that the appliance is level • The seal is in poor condition • The feet have "moved"
The light (LED) does not come on	<ul style="list-style-type: none"> • The control panel is out of order • Printed circuit board problem • Problem with the power socket • Contact your after-sales service
LED display error	<ul style="list-style-type: none"> • Poor display quality • Temperature value does not appear • Contact your after-sales service
The fans are not working	<ul style="list-style-type: none"> • Control panel to be replaced by your service department

INSTALLING THE DOOR HANDLE

The handle is delivered in a separate package with the screws assembled inside the box.

① Access the two small holes on the inside of the door frame by removing the door seal a little. ② Point the handle towards the holes and insert the screws from the inside. ③ Tighten them using a screwdriver. Replace the door seal to cover the screws. .

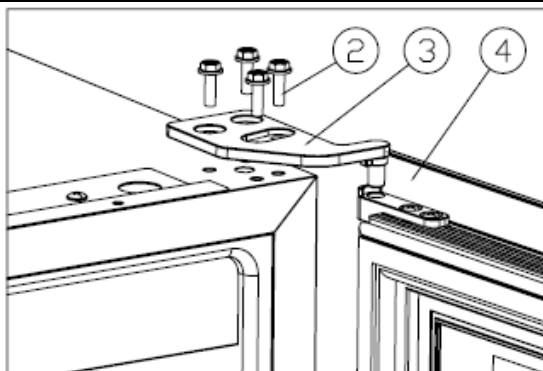


CHANGING THE DOOR OPENING DIRECTION

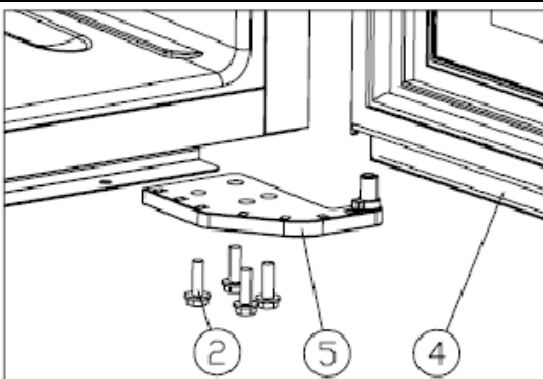
You can change the opening direction of your appliance door by moving the hinges. When reassembling, ensure that the door is properly aligned with the body and that the seal adheres correctly.

We remind you that the opening direction of the door must be changed with the appliance unplugged.

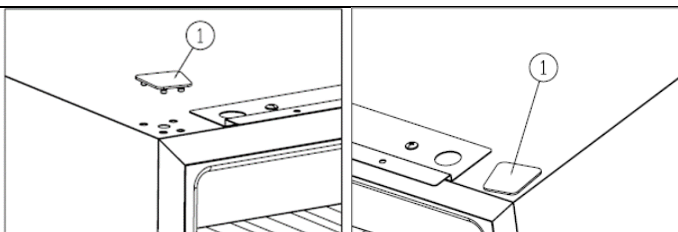
Open the door 90 degrees and hold it steady. Loosen the M5*16 screws ②, remove the upper right hinge ③, and remove the door.



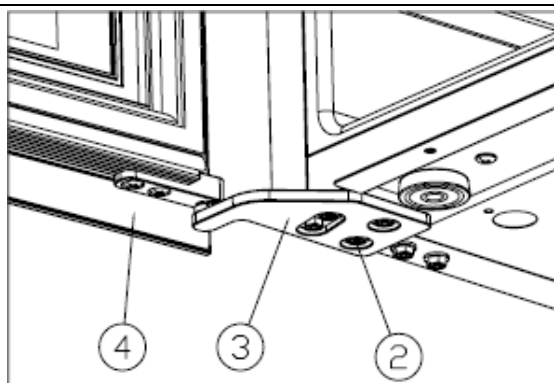
Unscrew the M5*16 screws ②, remove the bottom right hinge ⑤



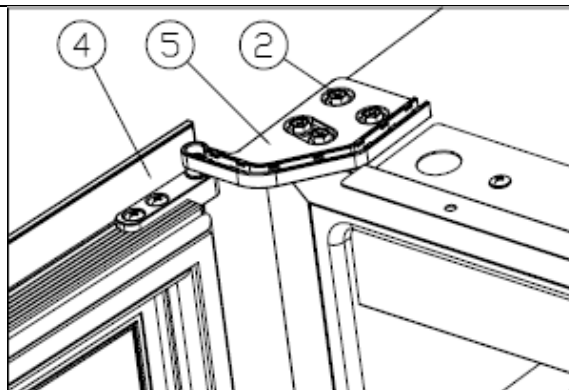
Remove the screw cover ① and place it on the right.



Install the upper right hinge ③ and screw the M5*16 screws ② all the way in



Rotate the door ④ 180 degrees and insert the upper right hinge ⑤ , screw the M5*16 screws ② tight.



WARRANTY

Repairs and spare parts available

The manufacturer's warranty applies to this appliance for a period of **2 years**.

In the event of a malfunction during this period, all claims must be made to your dealer's after-sales department.

Outside the warranty period, information on professional repair services or ordering original spare parts can be obtained by contacting your dealer

In accordance with eco-design regulations, spare parts will be available for at least 7 years from the date of purchase of your appliance.

The list of spare parts and the ordering procedure are available on the manufacturer's websites. If necessary, please contact your dealer.

