Mode d'emploi

User Manual

Gebrauchsanweisung

Modo de empleo

Gebruiksaanwijzing

Istruzioni per l'uso

用户手册

用戶手冊

❈

—

EuroCave❈

WELCOME

Thank you for purchasing a product from the EuroCave brand. We take great care in designing products that are ergonomic and user-friendly.
We hope that you will be completely satisfied with this product.

WARNINGS

The information in this document may change without notice.
EuroCave does not guarantee this appliance when it is used for purposes other than those for which it was designed.
EuroCave shall not be held responsible for any mistakes in this manual or for any damage connected to or resulting from the supply, performance or use of this appliance.
This document contains original information protected by copyright. All rights are reserved. Photocopying, reproducing, fully or partially translating this document are strictly forbidden without EuroCave's prior written consent.
This appliance is only designed to store wine.
This appliance is not designed to be used by people (including children) with reduced mental, sensory or physical abilities or by people lacking experience or knowledge, unless they are supervised or have been given instructions on how to use the appliance by someone responsible for their safety.
Children should be supervised to ensure that they do not play with the appliance.
If the power lead is damaged, it must be replaced by a lead or special unit available from the manufacturer or customer services.

WARNING:
– Ensure that the air vents inside the appliance's cavity remain unobstructed at all times.
– Necessity to have the plug accessible after installation.
– Do not use mechanical devices or other means to speed up the defrosting process other than those recommended by the manufacturer.
– Do not damage the cooling circuit.
– Do not use electrical appliances inside the wine storage compartment unless these have been recommended by the manufacturer.
– Do not store in this appliance explosive substances such as aerosols containing flammable propellant gas.
– This appliance is only designed for storing wine
– This appliance is not designed to be used as a built-in appliance.
This appliance is intended for use in domestic and similar applications such as:
– kitchenettes for staff of shops, offices and other work environments,
– gites and use by guests of hotels, motels and other environments residential in nature,
– environments such as hotel rooms,
– the food service industry and other similar applications except for retail sale.
You will find a product identification label inside the wine cabinet. This product identification label provides several pieces of technical information as well as safety instructions, notably the triangle logo, the name and chemical symbol of the refrigerant.
Conditions to ensure gas safety and safety when using the wine cabinet:
– The cooling system at the back of and inside the cabinet contains refrigerant (R600a: isobutane).
– Using an extension cord is not recommended.
– No sharp objects must come into contact with the cold circuit.
– Do not use electrical appliances inside the wine cabinet.
– Do not obstruct the openings.
– If the cold circuit is damaged, do not bring electrical appliances or flames near to the wine cabinet. Open all of the windows to ensure that your room is well ventilated. Contact an approved repair service.
– Appliance must be handled, installed and used with care in accordance with instruction manual to avoid any risk of damaging refrigerant circuit pipes or increasing the risk of leak.
– In case of service repair on your appliance, replacement parts shall be manufacturer genuine parts and servicing shall be done by EuroCave authorized service company.
– Appliance must be handled, installed and used with care in accordance with instruction manual to avoid any risk of damaging refrigerant circuit pipes or increasing the risk of leak.
– In case of service repair on your appliance, replacement parts shall be manufacturer genuine parts and servicing shall be done by EuroCave authorized service company.
Danger: risk of children climbing inside a faulty cabinet.
Before disposing of your wine cabinet:
– Remove the door.
– Leave the shelves inside the wine cabinet. In this way, children will find it difficult to get inside.

The warnings given above must be retained throughout the lifetime of the cabinet. The operating instructions must be given to anybody likely to use or handle the cabinet and when the cabinet is transferred to a different place or delivered to a recycling plant.

WELCOME TO THE WORLD OF EUROCAVE

Our greatest wish is to find the best solutions for your wine storage needs…To do so, EuroCave has drawn on its considerable expertise to bring together the 6 criteria essential for storing wine:

Temperature

The two enemies of wine are extreme temperatures and sudden changes in temperature. A constant temperature allows wine to reach its full potential.

Humidity

It is a vital criterion, allowing the corks to retain their sealing qualities. Humidity levels must be above 50% (ideally 60 - 80%).

Protection from light

Light, in particular its ultraviolet component, very quickly causes wine to deteriorate by irreversible oxidation of tannins. In this way, it is strongly recommended that you store your wine in a dark place or protected from U.V. light.

Lack of vibration

Vibration disrupts wine's long development process and is often fatal for fine wines. Acting as a casing, the "Main Du Sommelier" bottle supports adapt to the shape of and protect each bottle from vibration (anti-vibration technology).

Air circulation

Constantly renewed air prevents mould from forming in your cabinet. EuroCave cabinets benefit from a ventilation system by breather effect, making it very similar to a natural cellar.

Storage

Moving your bottles around too often is harmful to your wine. Having suitable storage to reduce handling is essential.

Thank you for placing your trust in EuroCave.

Standard wine serving temperatures

French wine		Australian wine	
Alsace	10 °C	Cabernet franc	16 °C
Beaujolais	13 °C	Cabernet sauvignon	17 °C
Sweet white Bordeaux wines	6 °C	Chardonnay	10 °C
Dry white Bordeaux wines	8 °C	Merlot	17 °C
Bordeaux reds	17 °C	Muscat à petit grain	6 °C
White Burgundy wines	11 °C	Pinot noir	15 °C
Burgundy reds	18 °C	Sauvignon blanc	8 °C
Champagne	6 °C	Semillon	8 °C
Jura	10 °C	Shiraz	18 °C
Languedoc-Roussillon	13 °C	Verdhelo	7 °C
Provence Rosé	12 °C		
Savoie	9 °C	**Other wines**	
Dry white Loire wines	10 °C	California	16 °C
Sweet white Loire wines	7 °C	Chile	15 °C
Loire reds	14 °C	Spain	17 °C
Rhône wines	15 °C	Italy	16 °C
Sweet wines from the South-West	7 °C		
Reds from the South-West	15 °C		

CONTENTS

A	Cabinet body	**J**	Powerlead (2 metres)
B	Control panel	**K**	4 adjustable feet
C	Hygrocontrol System– humidity control tray	**L**	4 feet covers
D	Charcoal filter	**M**	Lower hinge
E	Lighting – 4 LEDs under each shelf + 4 LEDs under the control panel	**N**	Product identification label
F	Sliding shelf	**O**	Condensate collection tray with outlet hole
G	Door catch	**P**	Door (built-in handle and dual action lock)
H	Fixed shelf (stiffener) – do not remove	**Q**	Electric switches for lighting the shelves
I	Decorative panel	**R**	Upper hinge

2/ POWER SUPPLY

The wine cabinet's power lead has a plug, to be plugged into a standard earthed outlet to prevent any risk of electric shock.

Have the power supply socket checked by a qualified electrician who will confirm whether or not it is earthed and will, if necessary, carry out work to make it compliant.

Contact your usual EuroCave retailer to replace the power lead if it is damaged. It must be replaced by a EuroCave manufacturer's part.

If you are moving to another country, check whether or not the characteristics of the cabinet correspond to the country (voltage, frequency).

3/ PROTECTING THE ENVIRONMENT - ECODESIGN

Spare parts for our appliances are available for 11 years. For further information, contact your EuroCave stockist. For France, contact our customer service department. Contact details at www.eurocave.com

Disposing of packaging
The packaging used by EuroCave is made from recyclable material (except for the various foam wedges). After unpacking your cabinet, take the packaging to a refuse collection point. For the most part, it will be recycled.

Recycling: a caring gesture
Electrical and electronic equipment is potentially harmful to the environment and human health owing to the presence of hazardous substances.
You should never therefore trash electrical and electronic equipment with unsorted municipal waste.
When you purchase a new EuroCave product, you can entrust recycling of your old appliance to your EuroCave retailer.
Speak to your EuroCave retailer, he will explain the removal and collection procedures set up in the EuroCave network.
In accordance with legislation on respecting and protecting the environment, your wine cabinet does not contain C.F.C.s or H.C.F.C.s

To save energy
• Install your cabinet in a suitable location (see next page) and observe the temperature ranges provided.
• Keep the door open for as short a time as possible.
• Ensure that the door seal is in good condition and that it is not damaged. If it is, contact your EuroCave retailer.
• We recommend that you fill your wine cabinet to at least 75% of its total capacity.
Disable unusable appliances by unplugging them and removing the power lead.

4/ INSTALLING YOUR WINE CABINET

Unpacking
• When your cabinet is delivered, check the outside of it for signs of damage (dents, buckling...).
• Open the door and check that the inside of your appliance is intact (walls, Main du Sommelier bottle supports, hinges...).
• Remove the protective elements placed inside and outside your cabinet.

Precautions
• Do not place your cabinet in an area likely to flood.
• Do not place your cabinet close to a source of heat or anywhere it can come into contact with direct sunlight.

• Prevent water splashing onto the entire back section of the appliance.
• Arrange the power lead so that it is accessible and does not come into contact with any of the appliance's components.
• Set the feet in order to level your cabinet (see chapter 4 § II).

If there is a problem, contact your EuroCave retailer.

We recommend that you keep any protective blocks. The cabinet must not be transported without these blocks.

It is strongly recommended that you remove the bottles before moving the cabinet.

Installation

Move your cabinet to its desired location.

It must:

- be open to the outside to allow air circulation (not placed inside a cupboard...),
- not be too damp. Max 85% ambient humidity (linen cupboard, laundry room, bathroom...). ,
- have a flat, stable floor which can withstand 450 kg,
- have a power supply (standard outlet, 16 A, earthed with circuit breaker, 30 mA* (* not applicable to some countries).

> **i**
>
> **When moving your cabinet, never tilt it more than 45° and always on its side, on the opposite side of the power lead.**

- Move your cabinet to its intended location.
- Wait 48hrs before plugging it in.

- When used for the first time, the charcoal filter alarm will display. Reset the filter meter to 365 (see chapter 6, § VI).
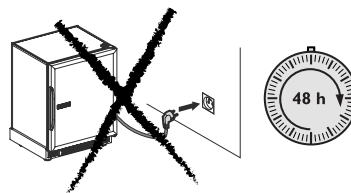
Door security

In order to secure your cabinet, the Royale wine cabinet is fitted with a lock.
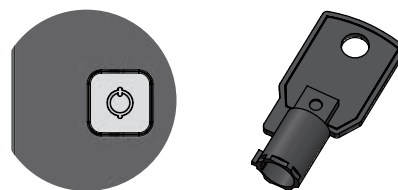
I. Installing the charcoal filter

Install the charcoal filter (located in the "accessories" box) via the inside of the cabinet, placing it in the hatch located under the control panel.
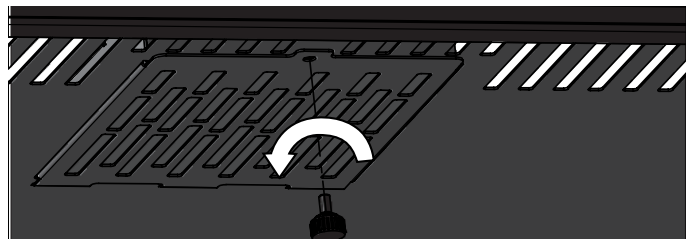
1 Unscrew the button of the charcoal filter hatch, under the control panel.
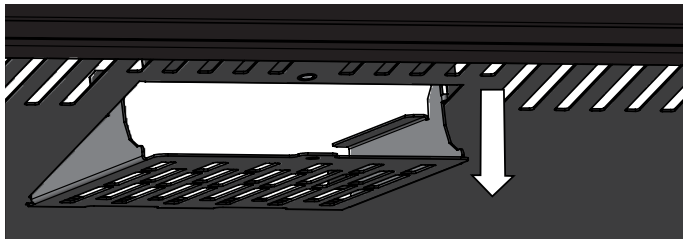
2 The hatch willopen.
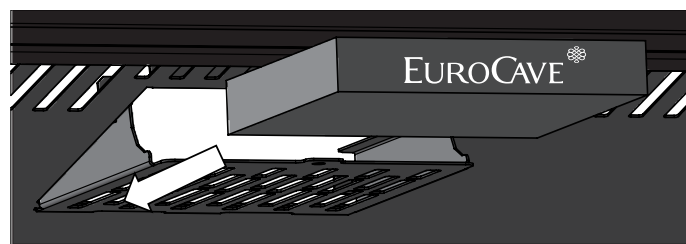
3 Insert the charcoal filter (EuroCave label facing you) located in the "accessories"box, taking care to first remove the protective plastic.
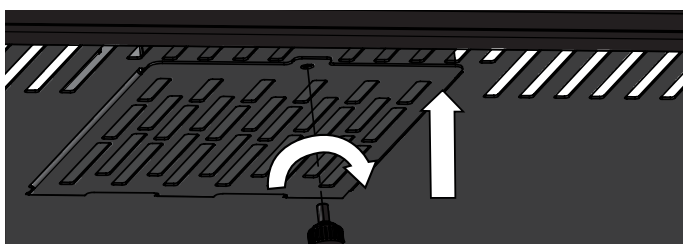
4 Push the hatch upwards and screw the button back on.

> ⚠ **N.B.:** Only use genuine EuroCave parts.

II. Setting the feet and installing the covers

The distance between the centre of the cabinet feet is 515 x 748 mm.

> ⚠ **N.B.:** Setting the feet and fitting the covers must be carried out by a EuroCave installer.
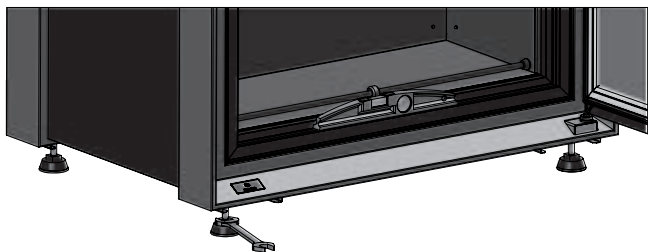
1 Using a 19 mm open-ended spanner and a spirit level, set the feet of your cabinet so that it is completely stable.
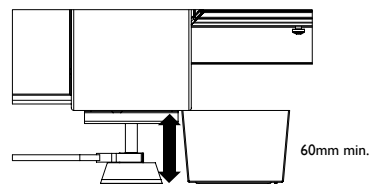
2 To help you, place the cover opposite the foot, so that there is no space between the cover and the floor.
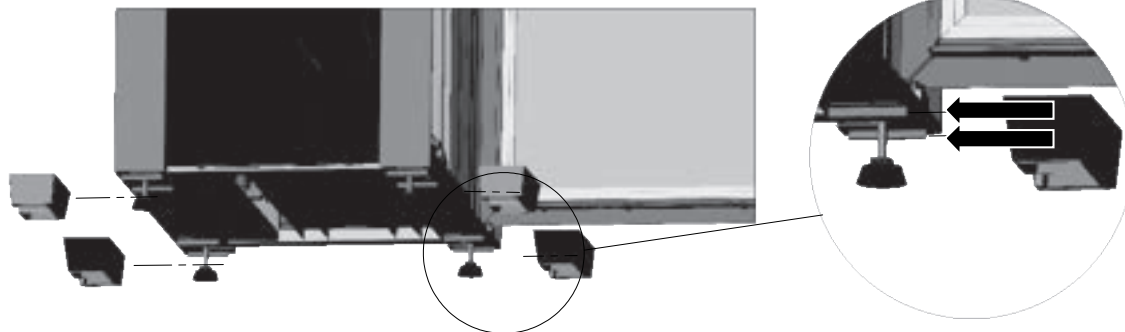
3 Fit the covers onto each foot, by sliding them into the runners provided.

⚠ Warning**:** The Royale cabinet must always stand on the four feet and never just on the covers.
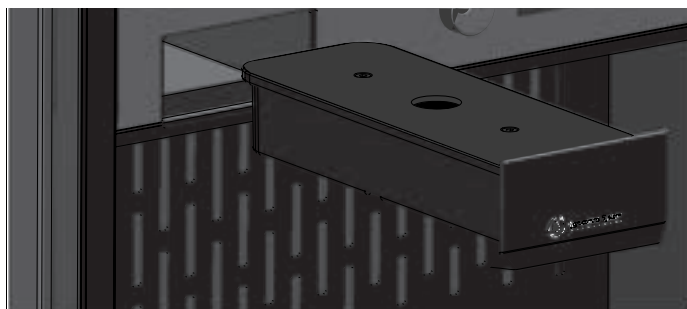
III. Filling the "Hygrocontrol System" humidity control tray

When using your wine cabinet for the first time, the humidity control tray – Hygrocontrol system – must be filled. This tray automatically humidifies the cabinet. It must be refilled every 6 months to a year, when the 💧 low humidity level alarm displays.

⚠ **N.B.:** - Remove the two transportation protective pads.
- Do not unscrew the tray's panel to fill it. A hole is provided. Risk of tray overflowing if it is filled to the brim. Respect the maximum level.

1 Remove the "Hygrocontrol System" humidity control tray from its slot.
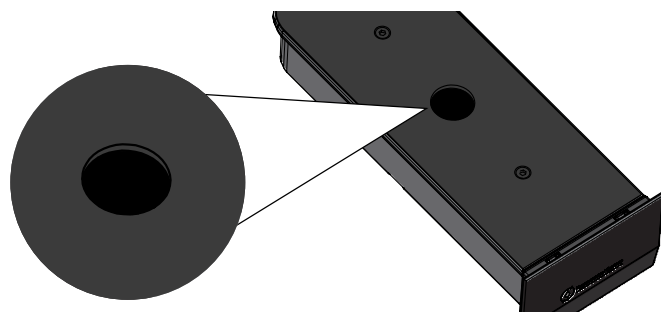
2 Fill the tray with water (preferably demineralized), by pouring it into the hole provided.
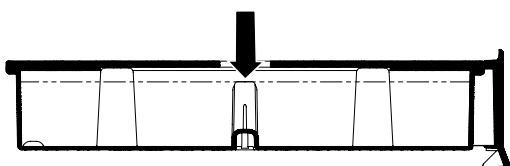
3 The tray must be filled until the water reaches the fill mark, located below the filling hole.

IV. Different installations

Installing two ROYALE cabinets side by side

There is no reason why two ROYALE cabinets cannot be installed side by side.

Installing the cabinet with the back to a wall

If you place your cabinet with its back to the wall, install the stop at the top, at the back of your cabinet. It is located in the accessories bag.

T25 (not supplied)
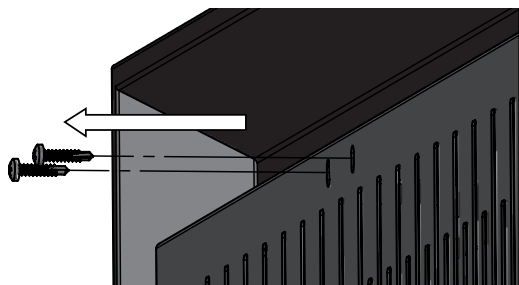
1 Remove the screws located at the back of your cabinet, at the top, using a screwdriver.
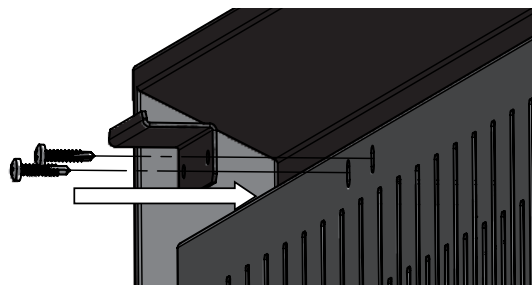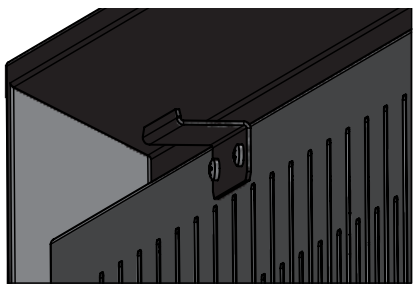
2 Screw the rear stop using these two same screws.

i This stop optimises the energy consumption of your ROYALE cabinet.

Installing the cabinet in a corner

N.B.: If the cabinet is placed in a corner, the door hinge must be fitted so that it does not open more than 90°. If needed, contact your EuroCave retailer.

T25 (not supplied)
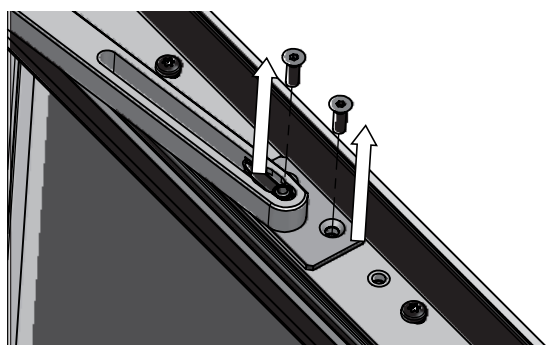
1 Remove the screws fastening the hinge to the door using a T25 screwdriver.
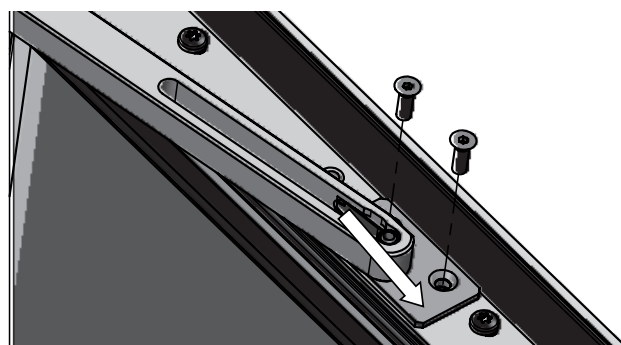
2 Move forward the hinge attachment by one notch on the right.
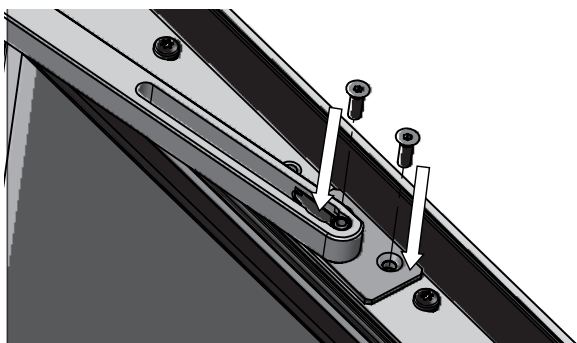
3 Replace the screws on this new pivot fixing hole.

110° 90°
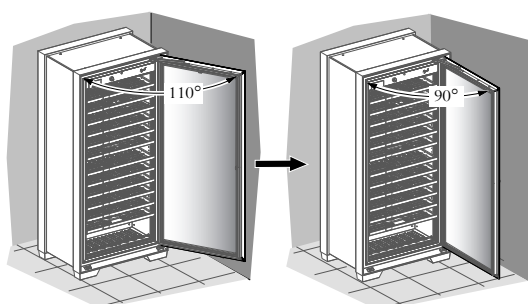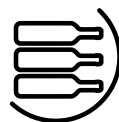
The number of Main du Sommelier supports on each shelf can be adjusted according to the type of bottles stored (Magnums, Champagne, Bordeaux...).

Universal sliding shelf fitted with "Main du Sommelier" support Ref: ACMSR (Stained black ash front)		
Capacity: 9 traditional Bordeaux bottles	**Capacity:** 9 bottles including 7 traditional Bordeaux bottles + 2 magnums	**Capacity:** 5 magnums

Wine cabinet layout advice

Your EuroCave wine cabinet is designed to safely hold a maximum number of bottles. We recommend that you observe the following advice in order to optimise loading.

• Ensure that you distribute your bottles as uniformly as possible over the shelves of your cabinet, in order to distribute the weight over as large an area as possible.

• Also ensure that you distribute your bottles uniformly over the height of the wine cabinet (avoid loading all the bottles at the top or all the bottles at the bottom).

• Observe the loading instructions according to the type of storage equipment your cabinet has, and never stack bottles on a sliding shelf.

• Fill the cabinet to more than 75% of its capacity to ensure a uniform temperature.

When using your wine cabinet, never pull out more than one sliding shelf at a time.

We strongly recommend that you do not leave your wine bottles:
- Wrapped in tissue paper inside your EuroCave wine cabinet. Tissue paper does not tolerate ambient humidity in the long-term. The saturated paper will stick to your bottle labels and damage them.
- Stored in cardboard packaging or a wooden case in your EuroCave wine cabinet, in order to encourage maximum air flow around the bottles and prevent the packaging from deteriorating, which could eventually contaminate your wine bottles.

## I. Changing the position of a sliding shelf

The shelf in the centre of your cabinet is fixed. It is used as a stiffener and cannot be removed. The other shelves in the cabinet can be moved.

If your sliding shelf is already positioned in your cabinet:
• Completely unload the sliding shelf.
• Then remove the sliding shelf by sliding it towards you whilst lifting the front section.
• Remove the slide guides from the walls, marking off the right guide and the left guide.
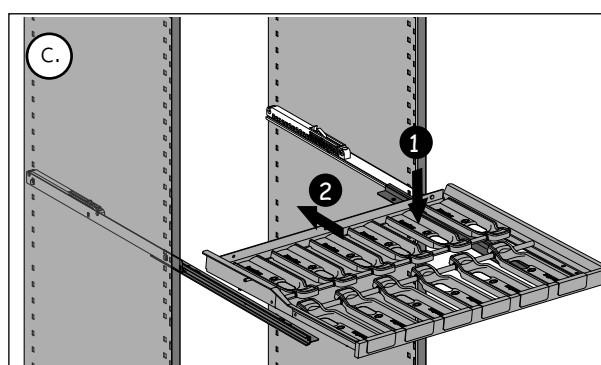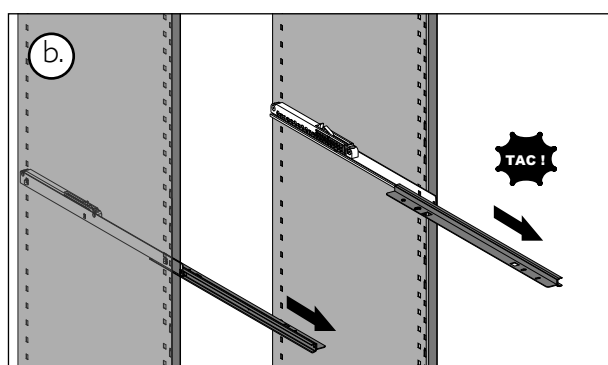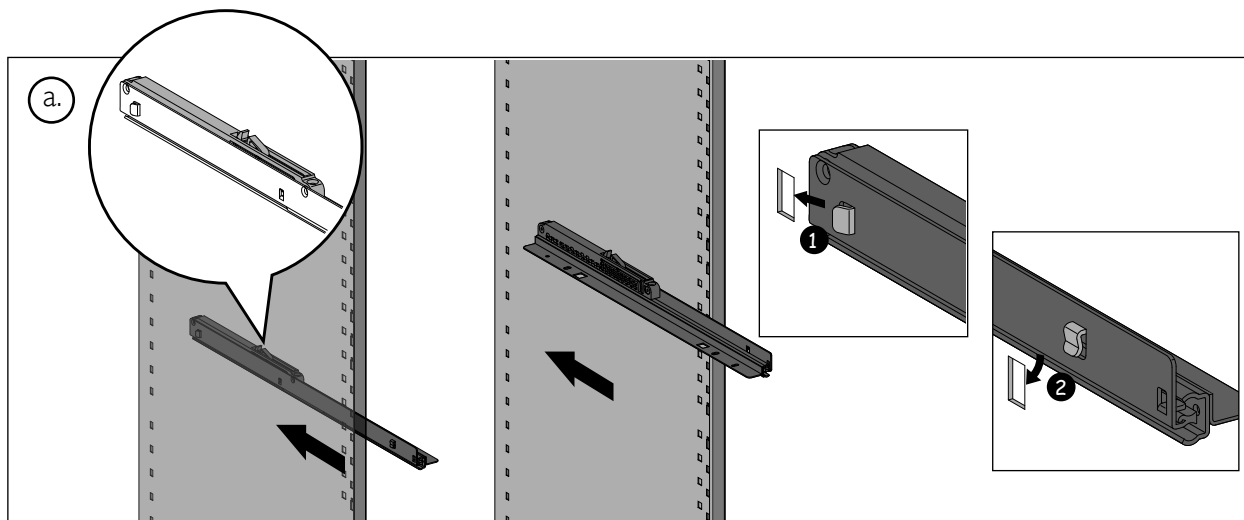• Then proceed to set up the sliding shelf (see diagrams below).

The latch of the soft close device cannot be latched (left and right runners).
It is essential to latch it before positioning the sliding shelf on the runners.
Ensure that the latch is positioned towards the front.
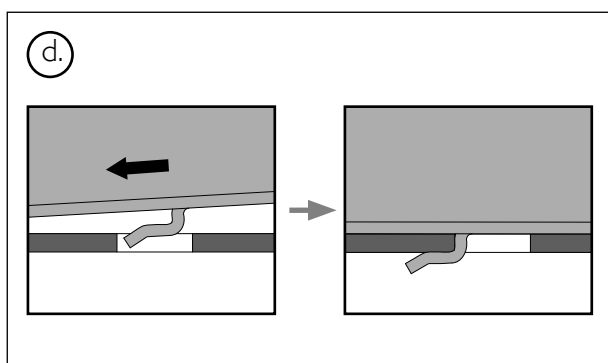If it is not, pull it forwards to latch it.

a.

b.

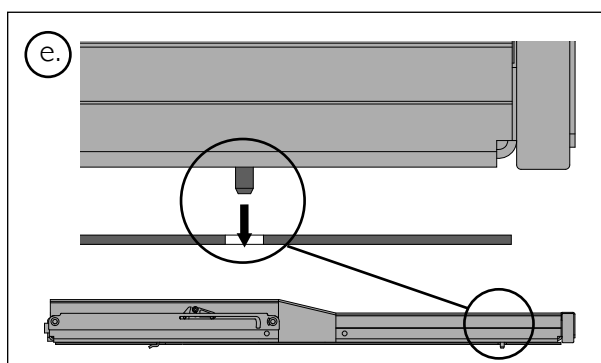Diagrams for illustration only

a.

b.

TAC !

c.
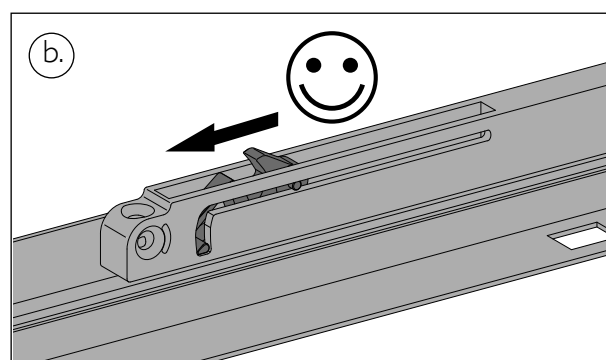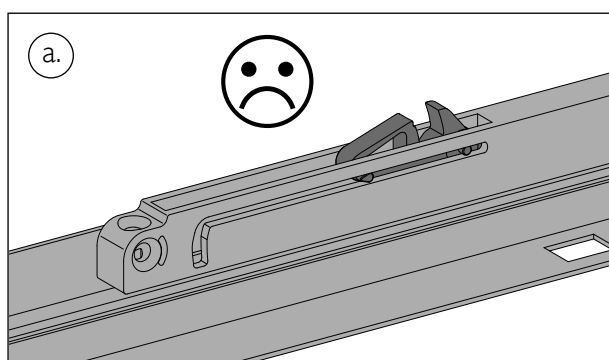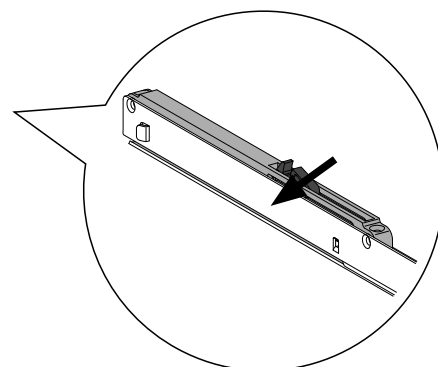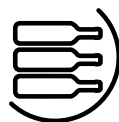
Position your shelf along the left and right runners and start by securing the rear section of the shelf.

d.

Slide the shelf until the rear hooks of the shelf are locked into the slots provided in the runners.

e.

Then slot the front studs of the shelf into the slots provided in the front section of the runners. You must jiggle the shelf in order to slot the studs into the holes. Start by inserting the left stud. The right one will then slot naturally into the oblong hole.
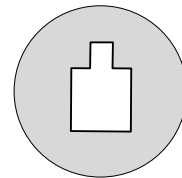
f.

g.
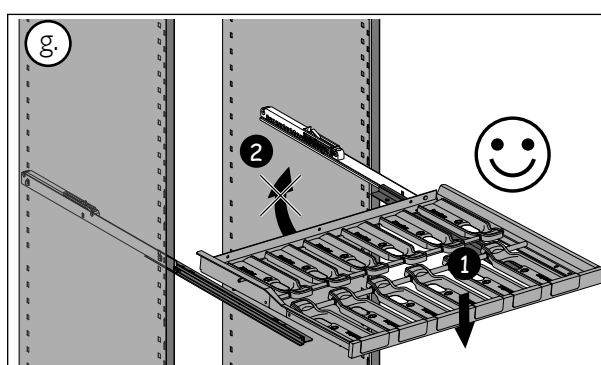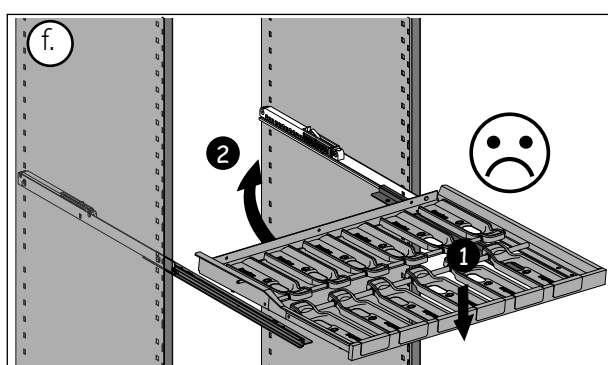
N.B. : in order to prevent the shelf from tipping over, ensure that the studs on each side of the shelf are pushed all the way into the holes, before pulling out the shelf.
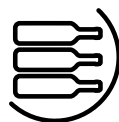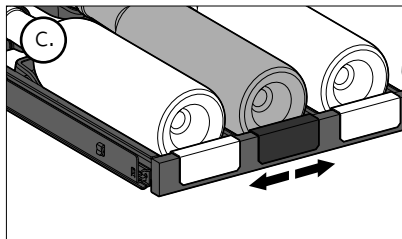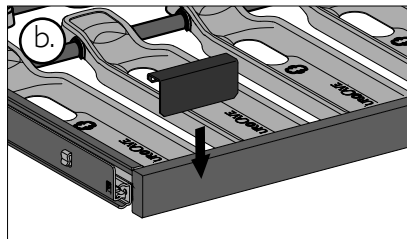
⚠️ **Please note:** To configure your cabinet to store magnums (see p.131), place the runners in the notches marked with the shape opposite.
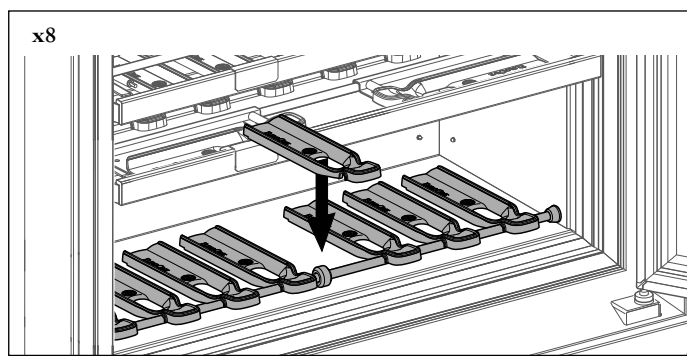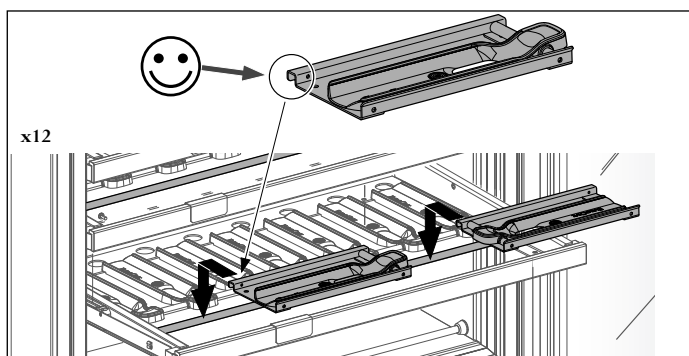
II. Assembling and using the shelf labels

The epoxy-coated steel shelf labels allow you to identify your bottles and find them easily. White marker pen supplied in the "accessories" box (erasable).

EUROCAVE®

b.

c.

Diagrams for illustration only

III. Assembling the supports and Main du Sommelier bottle supports

x12

x8

6/ USING YOUR WINE CABINET FOR THE FIRST TIME

I. Connecting and starting up

After waiting 48 hours, plug in your wine cabinet.

To switch on, press and hold down the ⏻ button for 5 seconds.

⚠️ Have your socket checked (presence of correct sized fuses and 30 mA circuit breaker). Do not plug several cabinets into a multi-socket adaptor.
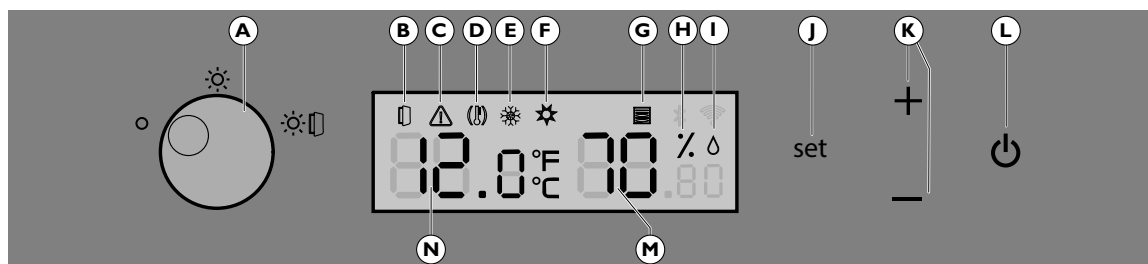
II-A. Description

👆 The tactile keys are very sensitive. There is no need to apply force, a light touch is sufficient to register the command. Remember to remove your finger from the control between each press.

⚠️ **Warning:** in service usage set between 6°-11°C and 13°-18°C the humidity alarms are not active.

A	Lighting mode adjustmentbutton (3 modes)	**H**	High humidity level alarm (if flashing)
B	Open door indicator	**I**	Low humidity level alarm (filling humidity tray)
C	Warning light	**J**	Confirmation and settings access key
D	Temperature alarm	**K**	Setting and selection keys
E	Compressor status light	**L**	On/off/standby key
F	Heater status light	**M**	Relative humidity level display (cannot be set)
G	Charcoal filter alarm	**N**	Temperature display

II-B. Setting the temperature (service usage)

⚠️ **Please note:** In maturing usage, the temperature is set at 12° and the humidity level is displayed. In service usage, the temperature is set from 6°C - 11°C and 13° - 18°, humidity is not displayed.

1 Press and hold down for approximately 2 secs the SET key.

2 sec.

2 Press the SET button SET once again to validate access to temperature setting.

3 Press the ➕ or ➖ key to set the temperature.

4 Press the SET button to confirm.

⚠️ **N.B.:** to operate correctly, your cabinet must be placed in a room with a temperature of 5 - 35°C/ 41 - 95°F. For a "service" usage, with an inner temperature between 6-9°C, we recommend to not place Royale in an ambient environment above 30°C.

⚠️ **fuse of 10A for one unit, 15A for two and 25A for three**
- use of multi-socket plugs is not recommended if it does not respect above electrical data as well

ℹ️ The data shown on the display screen is the temperature and humidity level measured in the ambient air inside the cabinet.
It is normal for this data to vary on the display screen. The ambient humidity level and temperature, how often the door is opened and the rate at which bottles are loaded in the cabinet directly influence the temperature and humidity level.
However, the wine inside the bottles of your ROYALE cabinet does not fluctuate in temperature owing to the cabinet's design.

III. Choice of temperature setting unit (°C/°F)

1 Press and hold down the SET key for approximately 2 seconds.

2 secs.

2 Press the ➕ or ➖ key to choose the display "Unit".

3 Press the SET button to confirm.

4 Choose the setting unit (°C or °F) with the ➕ or ➖ keys.

5 Press the SET.

IV. Setting the lighting mode

⚠️ **N.B.:** replacement of the LEDs on the control panel and the shelves must only be carried out by a qualified electrician.

At any time you can choose the lighting you require using the lighting mode adjustment button.

You have 3 setting options for lighting:

☼ Permanent lighting.

☼🚪 Lighting comes on when the door opens (it is off when the cabinet door is closed).

○ Lighting disabled.

⚠️ **Precautions to observe:** bright light, never look directly into the beam of the LED.

V. Setting the lighting intensity

1 Press and hold down for approximately 2 secs the SET key.

2 Press the ➕ or ➖ key to choose the ''Light'' display.

3 Press the SET button to confirm.

4 Set the lighting intensity with the ➕ or ➖ keys.

5 Press the SET.

ℹ️ **In a menu, if you do not touch any keys for 30 seconds, the display automatically returns to the main screen.**

VI. Charcoal filter

A. Resetting the charcoal filter meter

1 Press and hold down for approximately 2 seconds the **SET** key.
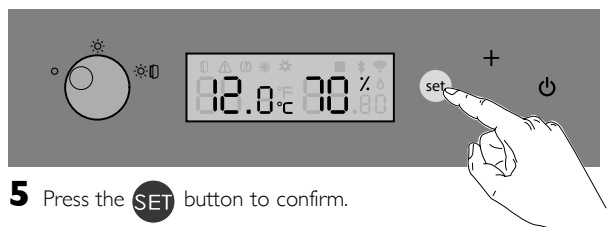
2 Press the ➕ or ➖ key to choose the "Filter" display.

3 Press the **SET** button to confirm.
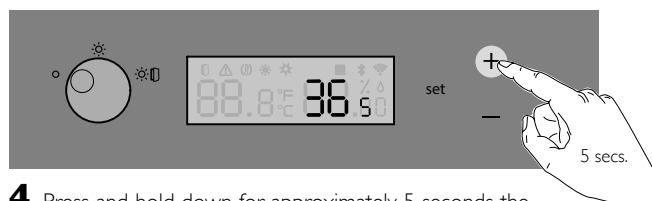
4 Press and hold down for approximately 5 seconds the ➕ key to reset the meter to 365 days.

5 Press the **SET** button to confirm.

You can consult the meter at any time by repeating steps 1, 2, 3 then pressing the **SET** or ⏻ key to return to the main menu.

B. Changing the charcoal filter
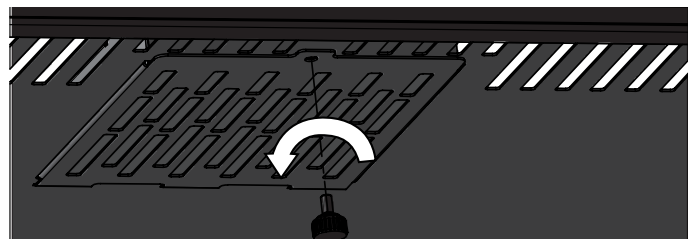
1 Unscrew the button of the charcoal filter hatch, under the control panel.
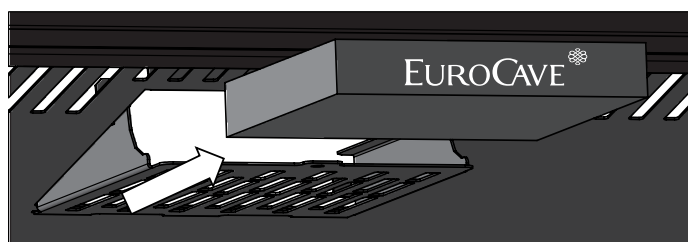
2 The hatch will open.

3 Remove the existing charcoal filter.
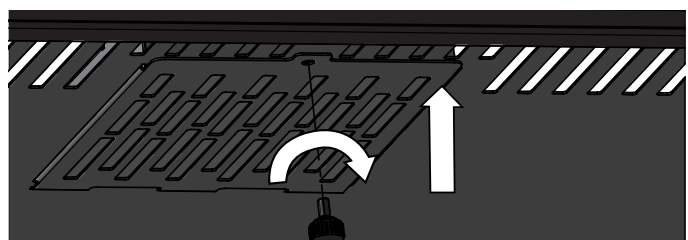
4 Insert the EuroCave charcoal filter (with the EuroCave label facing you), taking care to first remove the protective plastic.

5 Push the hatch upwards and screw the button back on.

N.B.: Only use genuine EuroCave parts.

VII. Disabling the audible warning signal of the alarms

When your appliance has a fault, an audible warning may accompany the visual warning. To turn off this alarm this audible warning, simply briefly press the ⏻ key.

Disabling the audible warning signal of the alarms does not disable the visual warnings.

The following alarms have an audible warning signal that can be disabled:

- Temperature alarm
- Low humidity level alarm (after being below 50% for 60 days)
- High humidity level alarm (after being above 90% for one week)

- Temperature sensor fault alarm + « Er1 »
- "Erh" humidity sensor fault alarm
- Open door alarm (after 15 minutes)

N.B.: In service mode, set from 6°-11°C and 13°-18°C, the humidity alarms are not active.

VIII. Setting eco mode

By default, the cabinet is set to eco mode.
The cabinet is still operating when the screen is in eco mode.

i Eco mode is disabled while the following alarm lights are on:

- Temperature alarm
- Low humidity level alarm
- High humidity level alarm
- Temperature sensor fault alarm + « Er1 »
- "Erh" humidity sensor fault alarm
- Open door alarm

1 Press and hold down for approximately 2 seconds the **SET** key. to access the settings menu

2 sec.

2 Press the ➕ or ➖ key to choose the "Screen" display.

3 Press the **SET** button to confirm.

4 Set Eco mode (ON or OFF) with the ➕ or ➖ keys.

5 Press the **SET** button to confirm.

i When the screen is set to ON, it is activated.
When the screen is set to OFF, it is disabled and the energy saving mode is on.

7/ EVERYDAY MAINTENANCE

Your EuroCave wine cabinet is a tried and tested appliance.

Maintenance procedures approximately once a year

- Unplug and unload the appliance.
- Remove any particles that could block the drain pipe located inside the cabinet, on the ledge at the bottom.
- Clean the inside of the compartments with water and a gentle cleaning product.
- Rinse thoroughly. Dry with the EuroCave microfibre cloth provided.
- Glass sections must be polished with the EuroCave non-abrasive microfibre cloth provided, after first cleaning with a glass cleaning product.
- Replace the active charcoal filter housed in its hatch under the control panel (see chapter 6, VI). Remove the charcoal filter manually. It is available from your usual retailer. It must be replaced by a manufacturer's part.
- Check that the door seal is in good condition. It is often necessary to clean the seal. Cleaning with unsuitable products can cause premature wear of the seal. You should therefore observe certain rules: Whenever the seal is cleaned, it must be rinsed with clean water. no traces of cleaning product must be left on the seal. EuroCave recommends that you only use a mild soapy solution. If cleaning with this type of solution proves insufficient, it is possible to occasionally use an an ethanol-based solution, but with a concentration of less than 10 %, and taking care to rinse the seal with clean water.
- To remove words written with the white marker pen on our bottle identification labels, use a damp cloth.
- Use a damp cloth to clean the fronts of the shelves.
- Use the EuroCave microfibre cloth to clean glass or plastic sections of your cabinet.
- Clean the humidity control tray every 1 - 2 years depending on the quality of the water used. Take the tray out of its slot. Unscrew the upper panel and clean the different elements with soapy water. Rinse thoroughly, screw the upper panel back on and fill the tray (see chapter 4). Put the tray back into the slot provided in the cabinet.
- Never use a spatula or any other metal tool which could damage the surface of the metal strip and make it coarserClean the two metal strips used as an electrical contact for the shelf lighting, using a cloth soaked in methylated spirit, as well as the shelf's two electrical contacts. On each shelf.
- If dust has settled on the ventilation openings on the back of the wine cabinet, simply remove it with a vacuum cleaner.

⚠️ Never use a cleaning product containing acetone, petrol or alcohol, white spirit or synthetic thinner, which could damage the front.

8/ OPERATING FAULTS

Possible incidents	Causes	Corrective action
The pictogram (‖) is displayed and the alarm is ringing. The ⏻ button is red. (Temperature alarm)	The temperature has been 4°C higher or lower than the selected temperature for at least 24hrs.	Check that the door is closed. Check the condition of the door seal. If you have loaded your cabinet with a large amount of bottles in the past few hours, wait a while then check again. If the alarm continues, contact your EuroCave retailer.
The (‖) pictogram is still displayed even though the previous corrective action has been taken. The ⏻ button is red. (Temperature alarm)	Operating fault	Contact your EuroCave retailer.
The ◊ pictogram is displayed. The ⏻ button is red. (Low humidity level alarm)	The humidity level has been below 50% for 96hrs.	Fill the humidity control tray (see chapter 4, III). If the alarm continues, contact your EuroCave retailer.
The ◊ pictogram is displayed, the ⏻ button is red and the alarm is ringing. (Low humidity level alarm)	The humidity level has been below 50% for 60 days.	Fill the humidity control tray (see chapter 4, III). If the alarm continues, contact your EuroCave retailer.
The % pictogram is flashing. The ⏻ button is red. (High humidity level alarm)	The humidity level has been above 90% for 72hrs.	Contact your EuroCave retailer / customer services.
The % pictogram is flashing the ⏻ button is red and the alarm is ringing. (High humidity level alarm)	The humidity level has been higher than 90% for a week.	Contact your EuroCave retailer / customer services.
The ⚠ pictogram and Er1 are displayed and the alarm is ringing. The ⏻ button is red. (Temperature sensor fault alarm)	Temperature sensor fault alarm	Contact your EuroCave retailer / customer services.

Possible incidents	Causes	Corrective action
Erh is displayed and the alarm is ringing. The ⏻ button is red. (Humidity sensor fault alarm)	Humidity sensor fault alarm	Contact your EuroCave retailer / customer services.
The ▤ pictogram is displayed. The ⏻ button is red. (Charcoal filter alarm)	The charcoal filter has been in place for 365 days.	Replace the charcoal filter (see chapter 6, VI).
The ▯ pictogram is flashing and the alarm is ringing. The alarm goes off every 15 minutes and lasts 1 minute.	The door has been open for 5 minutes.	Make sure that the door is properly closed.
The ⏻ button is red. (Open door alarm)	The door has been open for 20 minutes, the compressor has stopped.	Make sure that the door is properly closed.

Minimum duration of guarantee offered by the manufacturer: 10 years parts.

9/ TECHNICAL FEATURES AND ENERGY DATA

Royale					
	Height	**Width**	**Depth**	**Weight**	**Recommended external temperature range**
	mm	**mm**	**mm**	**Kg**	**Min T° (°C / °F) – Max T° (°C / °F)**
V-ROYALE-L	1,847	880	617	250	5/ 41 - 35/ 95

According to delegated regulation (EU) 2019/2016 of the European Commission, access energy data about our appliances on the EPREL database by scanning the QR code visible on your appliance's energy label.

Data relating to American energy consumption regulations

Reference	Model	Type of Door	Annual energy consumption[1] kWh/yr - United States 115V60Hz - R600a gas
V-ROYALE-L	1 température	Porte Full Glass	85

[1]Comply with DEPARTMENT OF ENERGY - 10 CFR Part 430 - Energy Conservation Program: Energy Conservation Standards for Miscellaneous Refrigeration Products.

These appliances are only designed to store wine.
Category of all models: 2
This appliance can not be built-in.

Standards
Your product complies with the following standards:

1 – ELECTRICAL SAFETY DIRECTIVE (2014/35/EU) 2014/35/EU
IEC 60335-1: 2010 + A1 : 2013 + A2: 2016
IEC 60335-2-24: 2010 + A1: 2019 + A2: 2019

2 – EMC DIRECTIVE 2014/30/EU
Standards
EN 55014-1: 2017
EN IEC 55014-2: 2021
EN IEC 61000-3-2: 2019
EN 61000-3-3: 2013
EN 62233: 2008

3 – ENVIRONMENT
Delegated regulation
2019/2016/EU
Regulations
2017/1369/EU
2019/2019/EU

Directive 2011/65/EU

R600a

Depending on the country, EuroCave wine cabinets contain a flammable refrigerant gas (R600a: ISO BUTANE)