

It is indeed possible that the juxtaposition of atypical or imposing format bottles will force you to only partially use the spaces on your shelf. Alternating a standard bottle (Bordeaux 75cl) with an atypical or imposing bottle will allow you to use all the available slots on your shelf.

Refer to the bottle loading diagrams at the end of the document.

Layout recommendations

The initial layout of your appliance's equipment (shelves, etc.) is recommended so that the energy is used as rationally as possible by the refrigeration appliance. Any change to this layout may impact the energy consumption of the device.

4. INSTALLATION INSTRUCTIONS

Before using this appliance

- Remove the outer and inner packaging.
- Leave your device in an upright position at rest for about 24 hours before putting it into service. This will reduce the possibility of cooling system malfunction due to transportation.
- Clean the inside with a soft cloth and lukewarm water.
- When installing your device, please choose an authorized location.
- Place your cellar on a floor that is strong enough to support it when fully loaded.
- In order to ensure that the door closes properly, the cellar must be leveled, adjust the 4 adjustable feet if necessary. This inclination will also keeps the drawers or shelves in place despite the weight of the bottles. Adequate ventilation is necessary, do not obstruct any air outlet.
- This device is only used for storing wines.
- This appliance uses flammable refrigerant gas, so please never damage the cooling pipe during transportation.

Attention

- Store wine in sealed bottles.
- Do not overload the cabinet.
- Do not open the door unless necessary.
- Do not cover shelves with aluminum foil or any other shelf material which may prevent air circulation.
- Should the wine cooler be left empty for long periods it is suggested that the appliance is unplugged, and after careful cleaning, leave the door ajar to allow air to circulate inside the cabinet in order to avoid possible condensation, mold or smell.
- **CAUTION: please keep the appliance away from substance, which can cause ignition.**

Wine cellar installation

Refer to the installation diagrams at the end of the document.



Improper installation of your appliance will not allow the door opening trigger system to function properly. Be sure to follow the instructions above

Electronic push-pull opening system

Gently touch the opening area and wait a few seconds for the opening system to be triggered. It is normal for there to be a delay between the moment you place your hand on the upper left area of your cellar and the moment the cellar door opens.



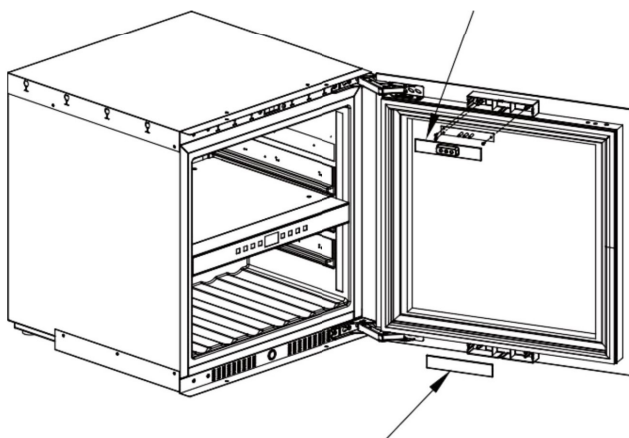
In addition, the system is electronic, it does not require any adjustment on your part.

Reversibility of the door

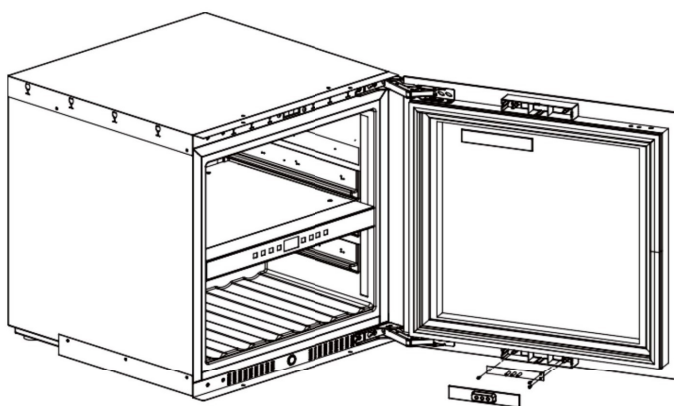
If you want to reverse the opening direction of the door, which initially opens from left to right (left-hand handle), follow these steps.

All removed parts must be kept in order to proceed with the reinstallation of the door.

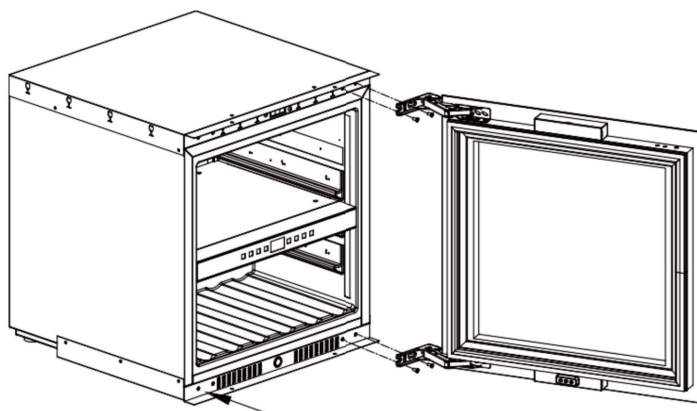
1. Remove the top and bottom covers on the back of the door by hand. Unscrew the 3 screws of the PCB (door contactor) in the top compartment.



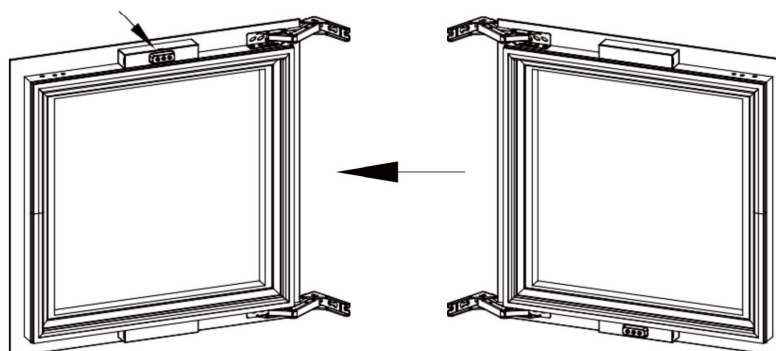
2. Install the PCB (door contactor) and compartment cover top to bottom, and install the bottom compartment cover to the top.



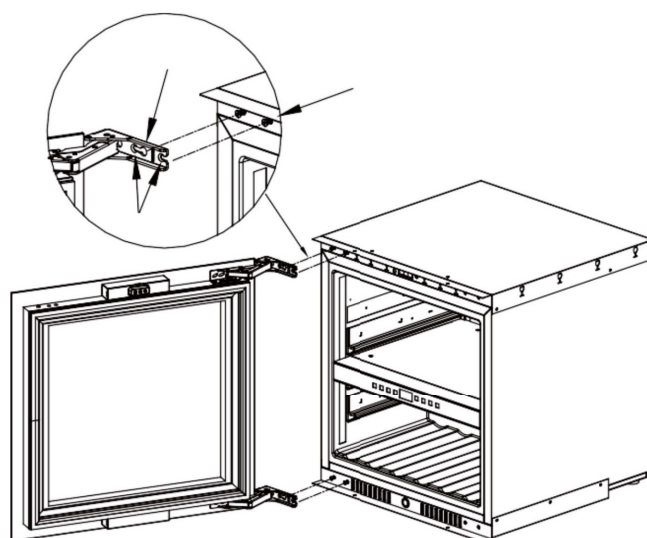
3. Remove the top and bottom screw covers on the left side and unscrew the pantograph hinges from the cellar. (DO NOT TOUCH THE SCREWS BETWEEN THE HINGES AND THE DOOR)



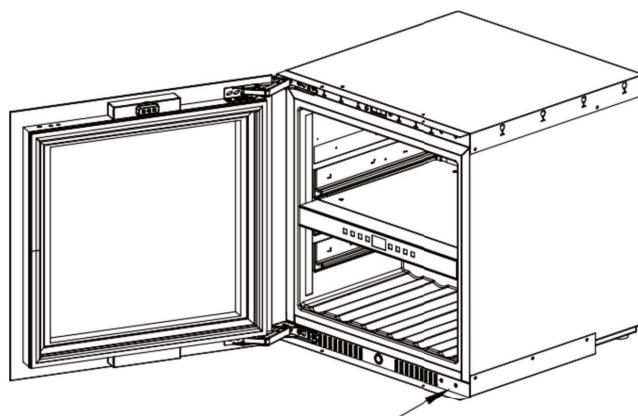
4. Take the glass door again, taking all the necessary precautions and gently turn it 180°. Make sure the PCB (Door contactor) is located at the top of the door.



5. First, install the left hinge screw in half, leave 5mm outside, and hold the door tightly, and insert the hinge hole to the screws on the cabinet and then fix them tightly.



6. Install the right hinge covers, and the reversal is done.



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Power supply

Connect the wine cellar to a single, wall-mounted type E socket.

The cellar must be plugged into a single, easily accessible socket.

All questions relating to power and / or earthing must be handled by qualified personnel (electrician, authorized service).

Emplacement

- Warning ! The cellar must be placed in a clean environment (not dusty), frost-free, away from a heat source, type: radiator, oven, sunlight, etc ... it must not be installed outdoors.
- Place the cellar in a location strong enough to support the full load weight.

- To level it adjust the height of the adjustable feet below the cellar.
- This device is suitable for operation in rooms with a very specific ambient temperature, this climatic class is indicated on the rating label.
- When selecting a location for your appliance you should make sure the floor is flat and firm, and the room is well ventilated. This device is suitable for operation in rooms with a very specific ambient temperature, this climatic class is indicated on the nameplate. The ambient temperature affects the interior temperature and humidity of your cellar. For optimal operation, your cellar settings are made for ambient temperatures of 23 ° C to 25 ° C.

The temperature of the device is adjustable between 5°C and 20°C; dual-zone cabinets offer two compartments with independent adjustment, a first compartment adjustable between 5°C and 12°C and a second adjustable between 12°C and 20°C. Temperature regulation is carried out by a thermostat.

Changing the temperature generates higher energy consumption.

The device guarantees that the temperature is maintained as long as it is in operation and used under normal conditions of use. The temperature inside the appliance and its energy consumption can be influenced by many factors: ambient temperature, exposure to the sun, number of door openings and quantity stored... Slight changes in temperature are perfectly normal and correspond to the appliance cold cycles. But these variations in no way affect the storage temperature of the wines, these variations being too short for a heat exchange with the bottles.

It is recommended to load the bottles to be stored in several times in order to allow the internal temperature to stabilize. Once your cellar is fully charged, it takes between 24 and 48 hours to obtain the desired temperature. This duration is impacted by the initial temperature of the stored bottles, which must be brought to the desired temperature.

Wifi range

Warning ! The Platinum cellars work with a Wifi connection.

Warning ! It is the user's responsibility to ensure that the wifi network is sufficient (signal speed / strength) for the proper functioning of the connected cellar.

- The use of a wifi amplifier/repeater may be required in the case of a low speed connection.
- The use of a separate 2.4ghz/5ghz network may be required in the event of pairing problems. In this case, contact your internet provider so that the internet network is disconnected. The cellar operating on the 2.4ghz network.

In the event of a power cut, the cellar cannot take any settings into account, and also loses the settings it would have while waiting for synchronization with the server. When restarting after a power outage, the last settings saved in the cloud will be used.

Scope of the cellar Bluetooth

Attention ! Platinum cabinets work with Bluetooth during the pairing phase of the cabinet to the WiFi network. During its daily use, the cellar communicates only through the WiFi network. The cellar's Bluetooth range is 1m maximum with the door closed.

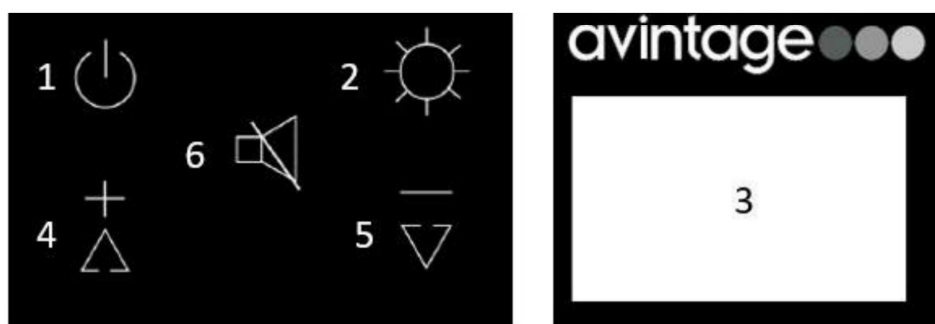
5. OPERATING INSTRUCTIONS

Control panel

The PLATINUM cabinets are equipped with an electronic control panel with LCD screen. The control panel is located inside the cellar

The control panel differs between single and dual temperature zone models

AVI45PLATINUM (Single zone)



- 1.** Press the button for 3 seconds to turn the wine cellar ON or OFF
- 2.** Touch of light. Press 1 time to select the intensity. Press 3 seconds to change the color. See light mode
- 5+6.** Press 3 sec to lock the control panel
- 3.** The LCD screen. The temperature indicated is the set temperature. To display the actual temperature, it is necessary when the control panel is unlocked,
- 4.** Button to increase the set temperature by 1°C
- 5.** Key to decrease the set temperature by 1°C
- 6.** Press the button 1 time to turn off or re-turn the audible alarm

AVI60PLATINUM, AVI72PLATINUM, AVI88PLATINUM, AVI98PLATINUM, AVI105PLATINUM, AVI122PLATINUM (Dual zone)

