



## **DIVA Revolution 195 User Guide**



## About Avintage and French Corner Cellars

Avintage is the premium line of wine cabinets made by Frio Group, Europe's leader in wine cabinets. Located in France, Frio's sole activity is the development and manufacturing of wine cabinets. Frio is recognized for its expertise resulting from years of servicing wine enthusiasts.

Created by a Winemaker, Avintage has developed a reputation as outstanding manufacturer and has earned the loyalty of many wine collectors and lovers over the past 20 years. Exclusively built in Europe, Avintage offers superior quality wine cabinets with a wide portfolio.

French Corner Cellars is the exclusive distributor of Avintage wine cabinets in the USA and Canada. Already involved in wine activities, French Corner Cellars owners decided to expand their services to provide means to preserve and serve wine in optimum conditions. Located in the New York Capital region, French Corner Cellars serves private customers as well as businesses wishing to enhance the potential of their wine collection. The quality of our cabinets is also reflected in the range of services and the warranty we offer our customers.

We thank you for your confidence and business. We trust you will enjoy your new Avintage wine cabinet.

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## Warning and safety instructions

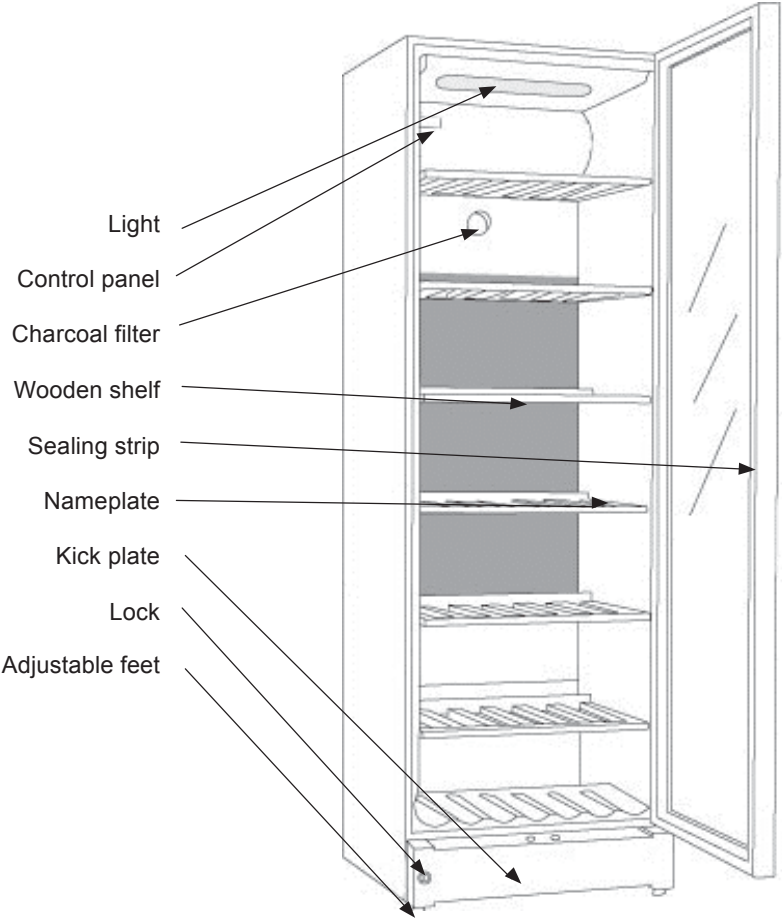
Warnings and Safety Instructions mentioned in this guide are not meant to cover all possible instructions and situations that may occur during the cabinet lifetime.

- Keep ventilation openings in the cabinet or in the built-in structure clear of obstruction.
  - Do not use other **mechanical devices** or other means to accelerate the defrosting process than those recommended by the manufacturer.
  - Do not damage the refrigerant system
  - Do not use **electrical appliances** inside the refrigerated storage compartment, unless they are of a type recommended by the manufacturer.
  - Do not connect the wine cellar to multi-use electrical adapters.
  - Do not use your cellar outdoors. Do not expose it to atmospheric agents. (Humidity, moist, extreme temperatures etc.).
  - This cabinet is not intended nor designed for use by children or people with reduced physical, sensory or intellectual capacities, or by people lacking experience or knowledge unless they are watched or have received instructions on how to use the device by a person responsible for their safety.
- Before you dispose your old device:
- Take off the doors.
  - Leave the shelves in place so that children may not easily climb inside.
  - Do not store explosive substances such as aerosol cans with a flammable propellant in this cabinet.
  - Do not operate the cabinet in the presence of explosives and/or flammable fumes.
  - Always keep the keys in a separate place and out of reach of children. Keep children away from the cellar. Do not let them play with the device cabinet.
  - Disconnect the cellar before performing any servicing or cleaning operation (disconnect the power plug cord or the corresponding circuit breaker depending on the model).
  - In case liquid is accidentally spilled (broken bottle or other) on the electrical elements (motor or other), immediately disconnect the power plug cord.
  - Make sure that your electrical voltage and power rates correspond to the indications on the name/data plate on your wine cellar, which must be connected to a grounded 3 prong electrical outlet. Repairs or incorrect connections will lead to dangerous conditions. Have your electrical installation checked by a professional if you are in doubt.
  - To avoid any risk if the power cord is damaged, have it replaced by an approved technical centre, the dealer, or an authorized service representative.
  - Never pull on the power cord. Never carry the device by the cord and never pull on the cord to disconnect it. Grip the plug connected to the wall outlet and unplug.
  - Place the power cable in a way to protect it from any damage or risks of falling.



- To avoid any risk of fire electric shock or injury, do not dismount the cellar.
- To avoid any risk of fire, electric shock or injury, do not immerse the power cord, the plug or the device in water or any other liquid.
- The power cable must not come in contact with sharp edges, hot parts or any source of heat.
- If your cellar is damaged (major shock) or has suffered from any kind of incident (over voltage due to lightning, flooding, fire), it may prove dangerous. Disconnect the power plug and have the device checked by an approved professional technician.
- An electrical device must only be repaired by qualified personnel; unqualified repairs may lead to serious dangers for the user.
- For safety reasons do not use an electrical extension cord.
- Always remove all bottles before moving this cabinet.
- Frost formation on the interior evaporator wall and upper parts is a natural phenomenon. Therefore, the cabinet should be defrosted during normal cleaning or maintenance.
- Please note that changes made by the owner to the cabinet construction will cancel all warranty and product liability.
- This cellar is designed to conserve exclusively wine. Do not store food!
- This wine cellar should not be recessed or built in an endorsed cabinet; it's designed for freestanding installation only.
- Do not splash or spray water from the hose on or in the cabinet.
- The cabinet shall not be plugged to an ungrounded electrical power.
- The cabinet is supplied with a UL listed, 3 wire power cord ready for connection to a 120V, 60Hz supply.

# Get to know your wine cabinet



## Before use

### At cabinet reception

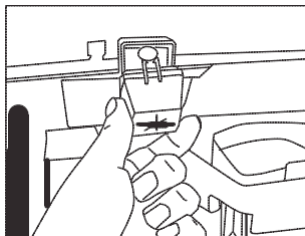
Check that the cabinet and or box have not been damaged during transport. Do not put in use if the cabinet has been damaged during transport.

### **Transport Damages must be reported to French Corner Cellars within 24 hours of the delivery.**

Remove the packaging. Clean the inside of the cabinet using warm water with a mild detergent. Rinse with clean water and dry thoroughly (see cleaning instructions page 18). Use a soft cloth.

If the cabinet has been laid down during transport, or if it has been stored in cold surroundings (colder than +41°F), it must be allowed to stabilize in an upright position for at least twenty-four (24) hours before being switched on.

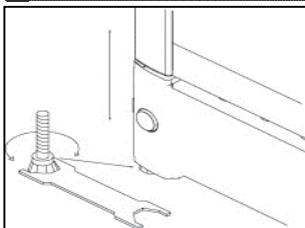
The pieces on the rear of the cabinet ensure air circulation by providing enough space for the cabinet to operate normally. Fit the two caps supplied with the cabinet as shown on the picture.



### Setting up

It's important to have the cabinet leveled. It can be adjusted by screwing or unscrewing the adjustable feet at the front of the cabinet.

Use a spirit level to check that the cabinet is absolutely level sideways.



### Installing shelves

There are three different shelf models.

#### **Fixed shelves**

Place the shelf on top of the internal wall supports, and then slide it towards the back of the cellar. Make certain the wedge is on the upper end of the shelf.

#### **Display shelves**

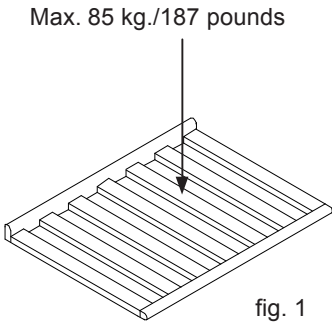
Use two sets of side supports per display shelf. The posterior part of the shelf sits on the upper level, the front part of the shelf sits on the lower level supports, creating a tilted shelf allowing bottles to be placed in an angled position.

#### **Sliding Shelves**

Place the 2 rails on the internal wall supports, with the wheels at the front.

Then insert the shelf between the rails, with the wheels on the back, in diagonal from the top; once placed between the rails slide is towards the back.

**Max weight on the shelves** (fig. 1)



# Installation and start-up

## Location

Make sure to measure the area where the DIVA Revolution 195 will be located and ensure there is enough clearance on all sides (3 inches on the top of the cabinet, 1 inch on the sides and back).

For safety and operational reasons, the cabinet may not be installed outdoors. It should be placed on a leveled surface in a dry, well-ventilated room (max. 75% relative air humidity). Never place the cabinet close to sources of heat such as ovens, stoves or radiators; and avoid placing it in direct sunlight.

## Ambient temperature.

The winter function will guaranty the wine cabinet to operate at an ambient temperature as low as 41°F.

## Installation

This wine cellar should not be recessed, nor should it be placed in an enclosed cabinet. It is designed for free standing installation only.

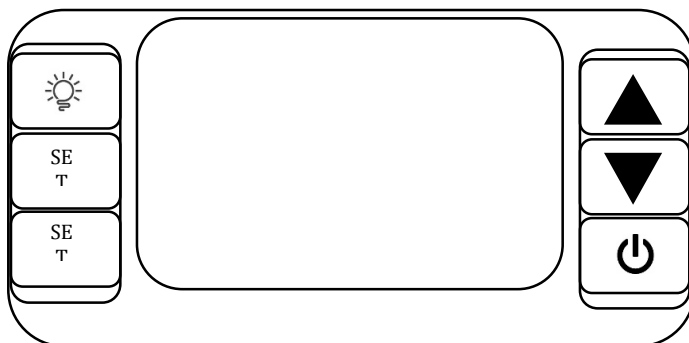


Avoid risk of electrical shock:

- Plug into a grounded 3-prong outlet.
- Do not move the ground plug.
- Do not use and adapter
- Do not use and extension cord

Improper connection of the equipment grounding conductor may result in electric shock. If you are in any doubt as to whether the appliance has been properly grounded, have the appliance checked by a qualified electrician or service technician.

# Operation & functions



## Electronic control panel

The electronic control panel (above) ensures that the temperatures set at the top and at the bottom of the cabinet are maintained. This is achieved by means of an advanced control of the refrigeration system, the heating element, and the fan. The set temperature will be stored in the event of power failure.

The electronic control has the following functions:

- On/Off switch
- Light switch\*
- Temperature setting
- Temperature indication
- Alarm for too high and too low temperatures
- Door alarm

\*The light may either be turned on constantly or only when the door is open.

## Temperature indication

The display shows the actual temperature. The upper digits of the display indicate the temperature at the top of the cabinet, and the lower digits of the display indicate the temperature at the bottom of the cabinet. The temperature indicator is equipped with a built-in filter, which simulates the actual

temperature in the bottles.

Consequently, the indicator does not react on short-term fluctuations of the air temperature (e.g. when opening the door for a short period of time).

## Temperature settings

The cabinet temperature is set by selecting the low temperature for the bottom of the cabinet and the high temperature for upper part of the unit. The pushed air system will then establish 6 zones of temperature distributed evenly between the two selected temperature settings.

## Temperature setting at the top of the cabinet

Push SET1. The temperature at the top of the cabinet may then be adjusted up and down by means of the “up and down” buttons. The temperature can be adjusted from 46 to 72°F; however, the top temperature cannot be set at a lower temperature than SET2 (the actual set point for the bottom temperature sensor).

## Temperature setting at the bottom of the cabinet

Push SET2. The temperature at the bottom of the cabinet may then be adjusted up and down by means of the “up and down” buttons. The temperature can be adjusted from 40 to 72°F; however the bottom temperature cannot be set at a higher temperature than the actual set point of the upper temperature SET1.

## Alarm devices

The cabinet is equipped with 2 alarms: one for the low temperature (bottom area) and one for high temperature (upper area).

The alarm consists of a beeper and a display warning.

- Alarm for low temperature: beep sound +“LtA” displayed on the screen alternating with the current temperature
- Alarm for high temperature: beep sound +“HtA” displayed on the screen alternating with the current temperature

The alarm temperature depends on the set points. It is possible to manually configure the temperature that will trigger the alarm.

The beep sound alarm can be cancelled by pushing any random key on the thermostat button. Push the on/off button to erase the display alarm sign on the display, then again for restarting the compressor.

## Door alarm

When the door has been open for more than 2 minutes, the door alarm is activated.

## Child lock

The thermostat is equipped with a child lock. This device function is activated by



pushing the “up and down” buttons simultaneously. After approximately 3 seconds “PoF” flashes on the display. Then the actual temperatures are shown as usual. In addition, the set temperatures can be shown by pushing SET1 and SET2, respectively.

The child lock function is cancelled by pushing the “up and down” buttons simultaneously. After approx. 3 seconds “Pon” flashes in the display, and the temperature can be set.

## Light

To turn off the lights, press once .

## Permanent lighting

To turn the lights on permanently, press the light switch symbol  twice. To switch on the light press again the light switch symbol .

## Two-zone setting for serving temperature

Typical serving temperature settings for the top and bottom sections are 60°F and 43°F respectively. With these settings, a suitable temperature gradient will be achieved in the cabinet for the storage of various types of wine distributed from top to bottom as follows:

- Heavy body red wines +60 to +66°F
- Rosé and light red wines +54 to +60°F
- White wines +50 to +54°F
- Champagne and sparkling wines +43 to +46°F

It is recommended to serve the wine

USA/CA

at a temperature which is a few degrees lower than the desired

drinking temperature, as the wine will be warmed slightly when it is poured (into the glass.)

## **Single-zone setting for long-term storage**

For long-term wine storage preservation, the top and bottom sections should both be set at about 54°C. With identical settings for the top (SET1) and bottom (SET 2) sections, the controls will maintain an even temperature throughout the cabinet. However, in case of significant difference of temperature between the room and the desired temperature in the wine cabinet, there might be a slight temperature gradient difference between the top and bottom. The controls will maintain the set temperature at the bottom of the cabinet, and any deviation from the setting will therefore occur at the top. The difference will vary from 1 to 7°C, depending on the ambient temperature.

## **Switch from F° to C°**

Press simultaneously Set1 + Down arrow for 3 sec, then press again simultaneously Set1 + Down arrow for 7 sec; Hyi.1 appears on the display; press 8 times the up arrow, F° .CF° appears on the display; press Set 1, F° is blinking, then press the down arrow to change to C°; wait for 15 sec to exit the setting mode.



## Defrosting and cleaning

### Automatic defrosting.

The wine cooler is defrosting automatically. Defrost water runs through a pipe and is collected in a tray above the compressor where the heat generated by the compressor causes it to evaporate. The defrost water tray should be cleaned once a year.

### Cleaning.

Before cleaning the cabinet, unplug it from the main power supply. The cabinet is best cleaned using warm water (max. 150°F) with a little mild detergent. Never use aggressive cleaning agents. Use a soft cloth. Rinse with clean water and dry thoroughly. The defrost water channel, in which condensation from the evaporator runs, is located at the bottom of the rear inside wall of the cabinet and must be kept clean. Add a few drops of disinfectant, to the defrost water drain a couple of times a year, and clean the drain using a pipe cleaner or similar. Never use sharp or pointed tools.

The sealing strip around the door must be cleaned regularly to prevent discoloration and prolong service life. Use clean water. After cleaning the sealing strip, check that it continues to provide a tight seal.

Dust collecting on the condenser on the rear of the cabinet, the compressor and in the compressor compartment is best removed using a vacuum cleaner.

## Technical data

The DIVA Revolution 195 cabinet is the only one on the market to offer up to 6 zones of temperature thanks to its pushed air technology. It is particularly appreciated by collectors, restaurants and retailers as it offer the opportunity to serve any type of wine at the correct temperature.

The DIVA Revolution 195 has the following features:

- 110/120 V / 60 Hz. UL / c UL compliance
- Maximum capacity: 195 bottles\*
- Typical capacity in 5 shelves configuration: 165 bottles
- Typical capacity in full shelves configuration: 105 bottles
- Possibility to control simultaneously up to six temperature zones
- Winter function (Security Variation System)
- Anti-vibration system
- 1 active charcoal filter
- Constant hygrometry (from 60% to 75%)
- Temperature range: from 40°F (5°C) to 72°F (22°C)
- Pushed air technology
- Temperature digital display
- 2 digital hygro/thermometers
- 1 full glazed UV-proof door with LED light integrated on the sides
- Varnished case black colour
- LED internal light
- Back wheels and adjustable front feet
- Power indicator
- Reversible door with integrated handle
- Removable skirting
- Visual & acoustic temperature alarm
- Compressor security
- Security lock
- Energy consumption: 0.59 kWh/24h
- Sound level: 42 db
- Gas: R134A
- Climatic category: SN – ST (5-38°C)
- Category: 2
- Gencod: 5703540148328

### Product dimensions and weight

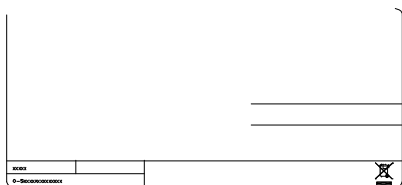
Packaging: 24.6 x 26.4 x 75.6in (62.5 x 67 x 192cm) – 202lbs (92kg)

Cabinet: 23.4 x 23.4 x 73.8in (59.5 x 59.5 x 185cm) – 192lbs (87kg)

*\*Maximum capacity for Bordeaux bottles stored on 3 shelves*

## USA/CA

The technical marking and Serial Number of the cabinet can be seen from the plate located on the back of the cabinet (below).



**Important:** Wiring and connections in power supply systems must respect all applicable domestic electrical codes. Consult these codes lengths and sizes prior to cabinet installation.

Power supply: (Grounded through 3 wire power supply cord) 115V ac, 60 Hz Single Phase.

Maximum fuse size 10Amps.

This cabinet is equipped with a three- prong (ANSI type 5-15P grounded) plug for your protection against shock hazards. The cabinet should be plugged in to properly grounded three-prong power outlet.

Do not under any circumstances cut or remove the round grounding prong from the cabinet plug power cord.

Do not under any circumstances use extension cords.

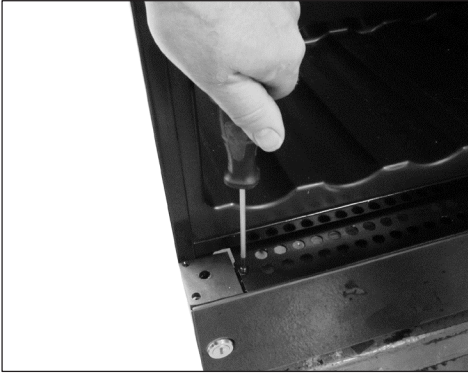
## CLASS 1 LED PRODUCT

## Reversible door

Follow the instructions carefully.

**NOTE: Before you start, the unit needs to be disconnected from the main grid.**

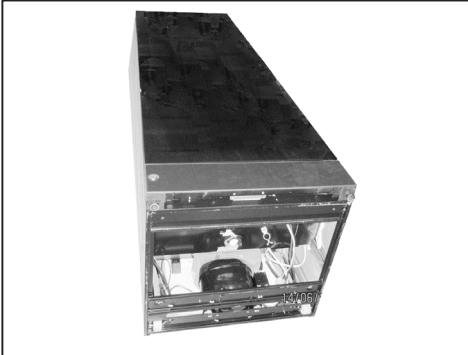
We recommend that the change of door side is done by a technician. It is advised to have two persons to perform this operation.



### Equipment needed:

- 4 mm Allen key;
- Flat-headed screwdriver
- Torx 20 (TX20) screwdriver

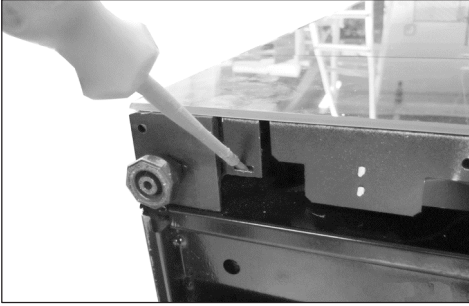
1. Open the door, unscrew the two screws fixing the bottom cover (Torx20). Do not remove the cover yet.



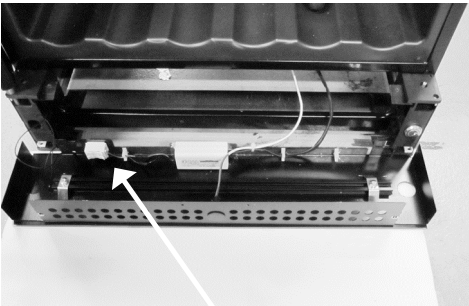
2. Place the cabinet on its back (preferably on a soft foundation).



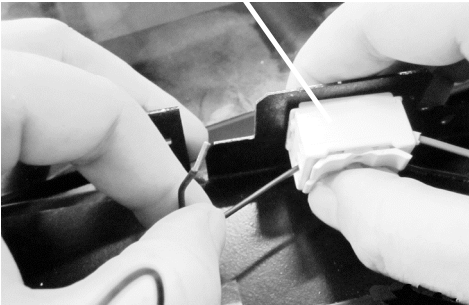
3. Loosen the upper hinge and remove it (4 mm Allen key).



4. Dismount the bottom cover (the built-in snap function in each side can be unsnapped with the flat-headed screw-driver).



5. Place the bottom cover with glass front down, on an additional support, so the wires are not stretched.



6. The door LED wires have to be dismounted from the connector on the bottom cover (pure black & black / white stripe wires). Push the top release down to free the wire ends. (Note: the pure black wire is + and corresponds to the red wire on opposite side. The black / white stripe wire is 0 (neutral) and corresponds to the black wire on the opposite side – this is important when the wires are to be mounted later).



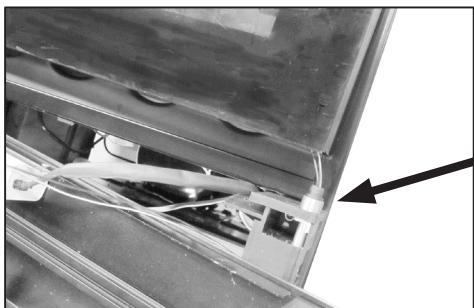
7. To reverse the bottom glass, the brackets need to be removed. Loosen the screw and the bracket.

**NOTE:** Now the glass is loose.

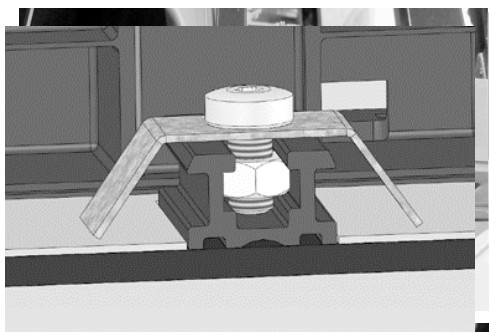


8. Lift the bottom sheet metal part and turn the glass so the lock hole fits the other ends round Ø hole concentric. Place the sheet metal part on the glass again, and mount the brackets onto the plastic profile in each end again. *Don't over tighten the screws.*

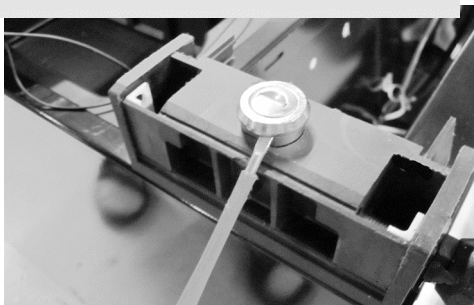
**Note:** The nut has to fit into the centre groove.



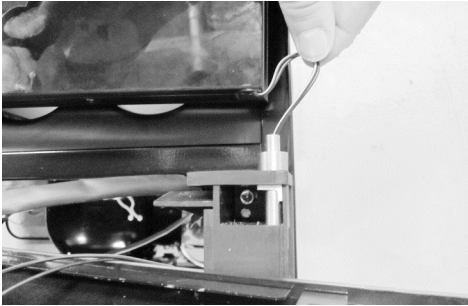
9. The door has to be moved up from the hinge.



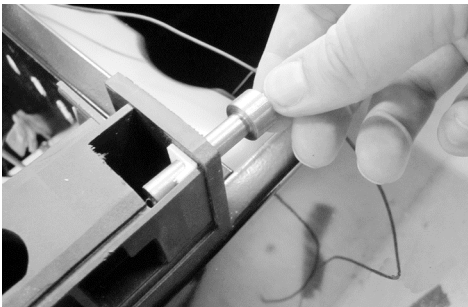
10. Unscrew the lock pin (using the flat-headed screwdriver) and remove it.



11. Pull up the lock cylinder and refit both lock cylinder and lock pin on opposite side.

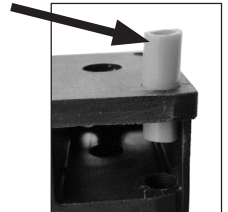


12. Pull the LED wires gently out of the bottom hinge pin.

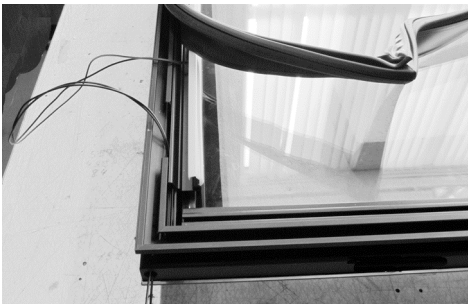


13. Dismount the bottom hinge pin and fit it on the opposite side.

Note: The socket must also be moved.



14. Turn the door, so the glass side is down  
(Note: Place something between the glass and the other surface to prevent scratching the glass).  
Then loosen the gasket on the low end of the door by pulling.

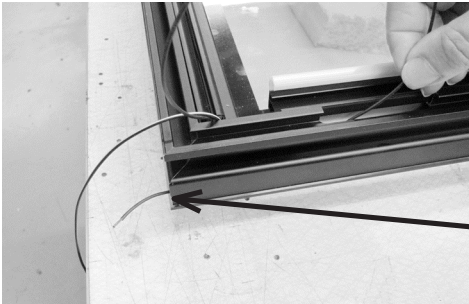


15. Pull the LED wires up and out.

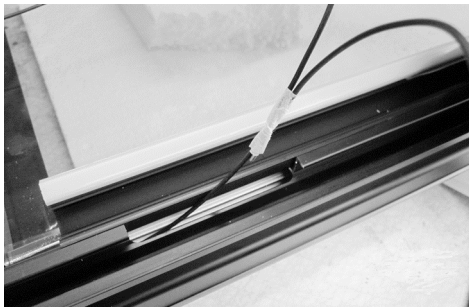




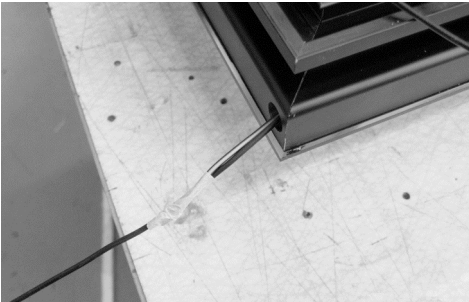
16. Replace the wires into the plastic groove and lead them to the other side.



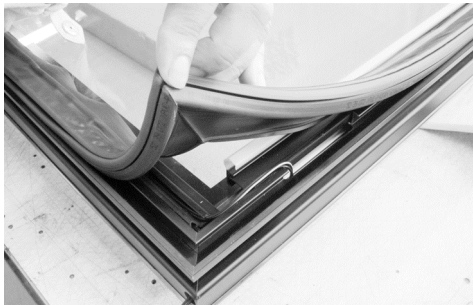
17. Push the wires through the oblong hole and through the new hinge hole. This can be a bit tricky so try to mount only one wire first.



18. (2 pictures) Then tape the second wire end to first wire and pull them both fully through (remove tape subsequently).

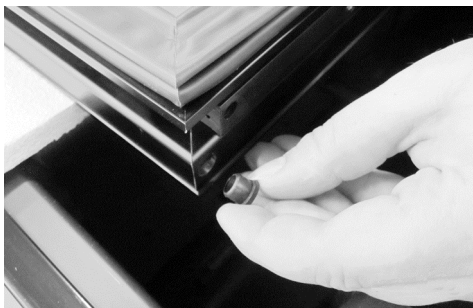






19. Make sure the wires are fitted into the plastic groove and mount the gasket. It's important to check that the sealing strip provides a tight seal all the way round.

If it does not, carefully heat the strip all the way round using a hair dryer. Then ease the strip slightly outwards so that it forms a tight seal against the cabinet. Be careful not to heat the strip so much that it melts!



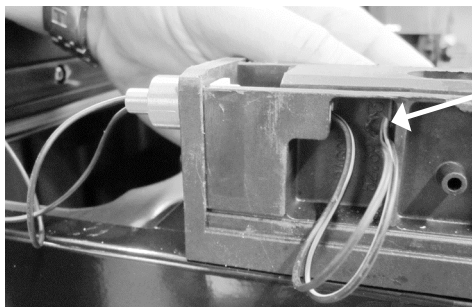
20. Dismount the door hinge socket and mount it on opposite side.



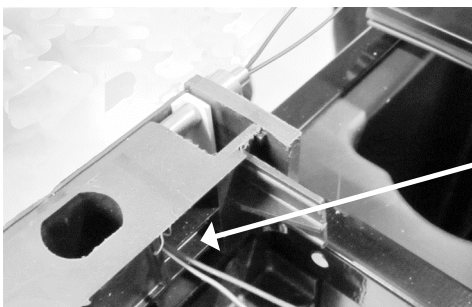
21. Pull the wire through the socket before mounting it into the door hinge hole.



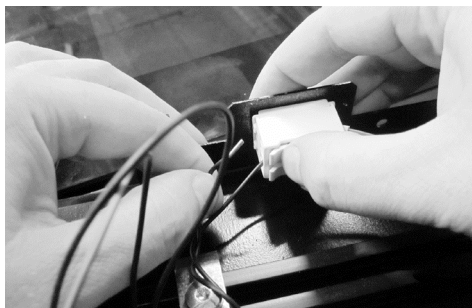
22. Reverse the door again and leave a space to the bottom hinge.



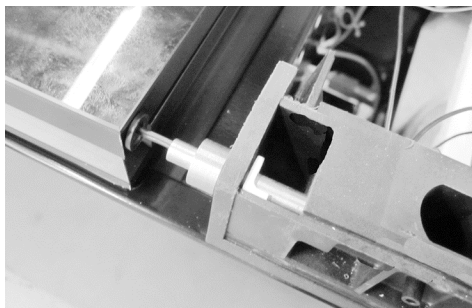
23. Pull the two wires through the bottom hinge pin...



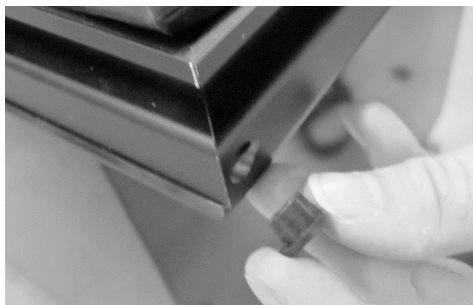
24.... and through the wire hole in the plastic column.



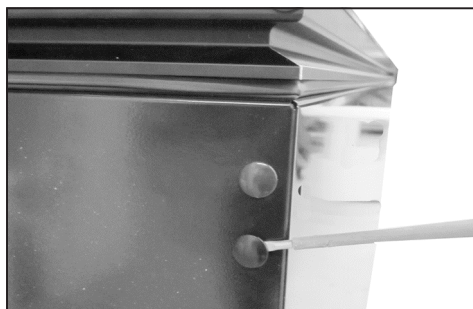
25. Remount the wires (see under # 6) and make sure that they are firmly secured.



26. Push the door back in place over the hinge pin and pull the wires simultaneously so the wires do not get stuck.



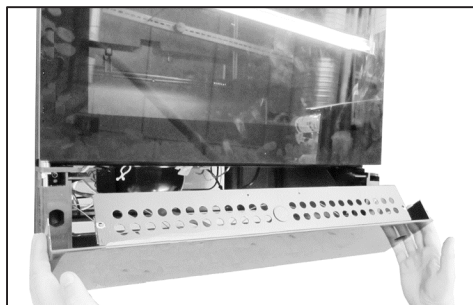
27. Dismount the top door socket and mount it on opposite side.



28. Dismount the plastic caps on the top of the cabinet and mount them on opposite side.



29. Make sure that the door is aligned with the cabinet before mounting the top hinge.



30. Remount the bottom front cover. Place the unit vertically again and mount the two screws (see under # 1).

## Restarting the cabinet after reversing the door

Before connecting the Wine Cabinet to the power source, let it stand upright for approximately 24 hours.

This will reduce the possibility of a malfunction in the cooling system caused by handling during transportation.

**Note:** If the door LEDs are not working but the top LED in the cabinet is functioning, the door wires are most likely not mounted correctly into the connector. (See under # & 25)

# Accessories

## Shelves

### Stationary wooden shelf

Made of unscented oak to prevent any odor transmission to the wine.

Dimension: 20.66 x 17.3in (52.5 x 44.0cm)

Reference: CLAVIP01



### Sliding shelves

Made of unscented oak to prevent any odor transmission to the wine.

Dimension: 20.66 x 17.3in (52.5 x 44.0cm)

Reference: CLAVIP06



### Display shelf

Made of unscented oak to prevent any odor transmission to the wine.

Dimension: 20.66 x 9.00in (52.0 x 23.0cm)

Reference: CLAVIP02



### **Thermometer/Hygrometer**

Thermometer/hygrometer with digital display to clip on a shelf.

Reference: THYG01



Note: Switch F° to C° with the button on the back of the unit.

### **Filter**

Carbon filter to be placed in the wine cabinet.

Reference: FCA-01



### **Labels**

Labels to clip on the shelves.

Reference: RET1



# Customer care and troubleshooting

**Customer Care number: 855-WNECORK (855-963-2675)**

## Before calling for service

Before calling French Corner Cellars Customer Care, refer to the Troubleshooting Guide below. Check the household fuse or circuit breaker to see if it has been blown or tripped and that the electrical connection to the cabinet has not been disconnected. A power outage may also have caused a disruption in service.

## Troubleshooting

Fault	Possible cause	Remedy
The cabinet is not working.	The cabinet is switched off.  Power failure; the fuse is blown;  The cabinet is not plugged in correctly.	Press the on/off switch.  Reset the fuse.  Check that power is connected.
Water collects in the bottom of the cabinet.	The defrost water pipe is blocked.	Clean the defrost water channel and the drain hole on the rear wall of the cabinet.
Vibration or bothersome noise.	The cabinet is not levelled.  The cabinet is resting against other kitchen elements.  Containers or bottles inside the cabinet are rattling against one another.	Level the cabinet using the adjustable feet at the front of the cabinet. Move the cabinet away from the kitchen elements.  Move containers and/or bottles apart.
Compressor runs continuously.	High room temperature.	Ensure adequate ventilation.
P1 is shown on the display.	The upper sensor is disconnected or short-circuited.	Call for service. The temperature within the entire cabinet is maintained at the higher of the two set points (SET1 or SET2) until the fault has been corrected.
P2 is shown on the display.	The lower sensor is disconnected or short-circuited.	Call for service. The temperature in the cabinet is maintained at the higher of the two set points until the fault has been corrected.

# Warranty and spare parts

## Warranty disclaimer

Faults and damage caused directly or indirectly by incorrect operation, misuse, insufficient maintenance, incorrect cabinet building installation or main power connection, fire, accident, lightening, voltage variation or other electrical interference, including defective fuses or faults in main power installations will not be covered by the warranty.

Repairs performed by other than approved service centers, and any other faults and damage that the manufacturer can substantiate are caused by reasons other than manufacturing or material faults, are not covered by the warranty.

Please note that changes to the construction of the cabinet or changes to the component equipment of the cabinet will invalidate warranty and product liability, and the cabinet cannot be used lawfully. The approval stated on rating plate will also be invalidated.

Transport damage discovered by the buyer is primarily a matter to be settled between the buyer and the distributor, i.e. the distributor must ensure that such complaints are resolved to the buyer's satisfaction.

Before calling for technical assistance, please check whether you are able to rectify the defect yourself. If your request for assistance is unwarranted, e.g. if the cabinet has failed a result of a blown fuse or incorrect operation, you will be charged the cost incurred by your call for technical assistance.

## Spare parts


When ordering spare parts, please state the type, serial number and production numbers of your cabinet. This information is given on the rating plate and inside the user guide. The rating plate contains various technical information, including type and serial numbers.

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# Disposal



The symbol  on the product, or on the documents accompanying the product, indicates that this cabinet may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

Environmental regulations on disposal must also be observed. When disposing of the cabinet you should contact your local authority technical department who will inform you of how collection and recycling of such units takes place in your area.

You should check with your electric utility company to see if a bounty program is offered in your area. Since some bounty programs have required specifications for appliances (e.g., must be in working condition, of a minimum vintage and/or dimension), you may also need to confirm that your appliance is acceptable.

If a bounty program is not available, you can contact your municipal department of public works to inquire about the procedures for collecting and disposing of refrigerated appliances in your neighborhood. Typically, for refrigerators/freezers, municipalities require you to make an appointment for bulky item collection, which may be provided at no additional cost. Some municipalities charge a fee for refrigerated appliance collection or require you to haul items to a transfer station or dump. (Your municipality can direct you to a solid waste contractor for more information.) Other municipalities may require the refrigerant to be recovered from appliances before they will accept it for pick-up. In such cases owners would need to hire a technician with certified recovery equipment to remove the refrigerant prior to disposal.

By ensuring that 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.

Disposal must be carried out in accordance with local environmental regulations for waste disposal.

For more detailed information about treatment and recycling of this product, please contact your local city office, your household waste disposal service or the store where you purchased the product.

When disposing of a refrigerated appliance, try to inquire about the disposal practices of the entity removing your unit to ensure that it will be disposed of responsibly. If you learn about illegal or suspect activities (e.g., refrigerant venting), you can file a report easily and anonymously by visiting [EPA's Office of Enforcement and Compliance Assurance website](#).

*NOTE: Do not attempt to remove refrigerant or compressors yourself. Improperly handled refrigerant may result in physical harm. Only properly trained individuals using EPA-approved refrigerant recovery equipment should attempt to remove refrigerant from appliances.*



**US**115 Volts- 60 Hz Version

***Reserving the right to alter specifications without prior notice. Please refer to our websites to obtain the most recent product specifications, technical and warranty information***



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