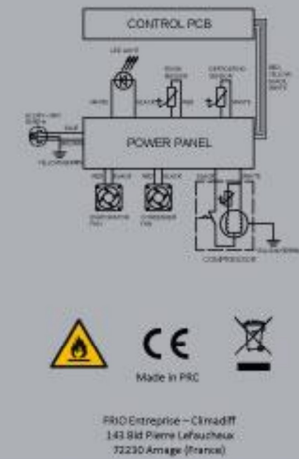


### 3. TECHNICAL DATA

Below is an example of the nameplate:

Cave à vin/ wine cellar		ELECTRIC DIAGRAM Schéma électrique
Référence	CBU751B	
Service Ref	CBU751B/1	
S/N	2040 0001	
Modèle usine	YC-1B	
Classe climatique	SN/N	
Volume Total Net	18 L	
Consommation d'énergie annuelle	98,19 kWh/an	
Consommation jour d'énergie à 16°C	0,088 kWh/24h	
Consommation jour d'énergie à 32°C	0,450 kWh/24h	
Gaz réfrigérant / Quantité	R600A / 13g	
Agent isolant	Cyclopentane	
Voltage	220-240 V	
Fréquence	50 Hz	
Ampérage	0,43 A	
Puissance maximum	80 W	
Puissance de la lampe	0.5w	
Classe de protection contre les chocs électriques	I	



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The nameplate attached to the inside or rear of the appliance (depending on the model) includes the entire information specific to your appliance.

We recommend that you make a note of its serial number in this booklet prior to installation, so that you can refer to it later (technical work, request for assistance, etc.).

Once the appliance is installed and loaded, access to it is not so easy.

**CAUTION: no assistance can be provided without this information.**

### 4. INSTALLATION INSTRUCTIONS

#### Before using this appliance

- Remove the exterior and interior packing.
- Before connecting the appliance to the power source, let it stand upright for approximately 24 hours. This will reduce the possibility of a malfunction in the cooling system from handling during transportation.
- Clean the interior surface with lukewarm water using a soft cloth.
- When disposing your appliance, please choose an authorized disposal site.
- Place your wine cooler on a floor that is strong enough to support it when it is fully loaded. To level your Wine cooler, adjust the front leveling leg at the bottom of the wine cooler.
- Adequate ventilation is required, do not block the front air outlet.
- Not designed for placement in adage or basement.
- The appliance is for indoor use only.
- This wine cellar is designed for built-under installation.

- Connect the cellar to a single socket, leaving a 30 mm gap between the back of the cellar and the wall. Be careful to support it, so that your wine cellar is perfectly level (use of a spirit level is recommended). This will prevent any movement due to instability, causing noise and vibration, and will ensure that the door seals perfectly.
- This appliance is intended to be used exclusively for the storage of wine.
- This appliance is using flammability refrigerant. So never damage the cooling pipe work during the 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 odors forming.

**CAUTION: please keep the appliance away from substance, which can cause ignition.**

#### **Ambient room temperature limits**

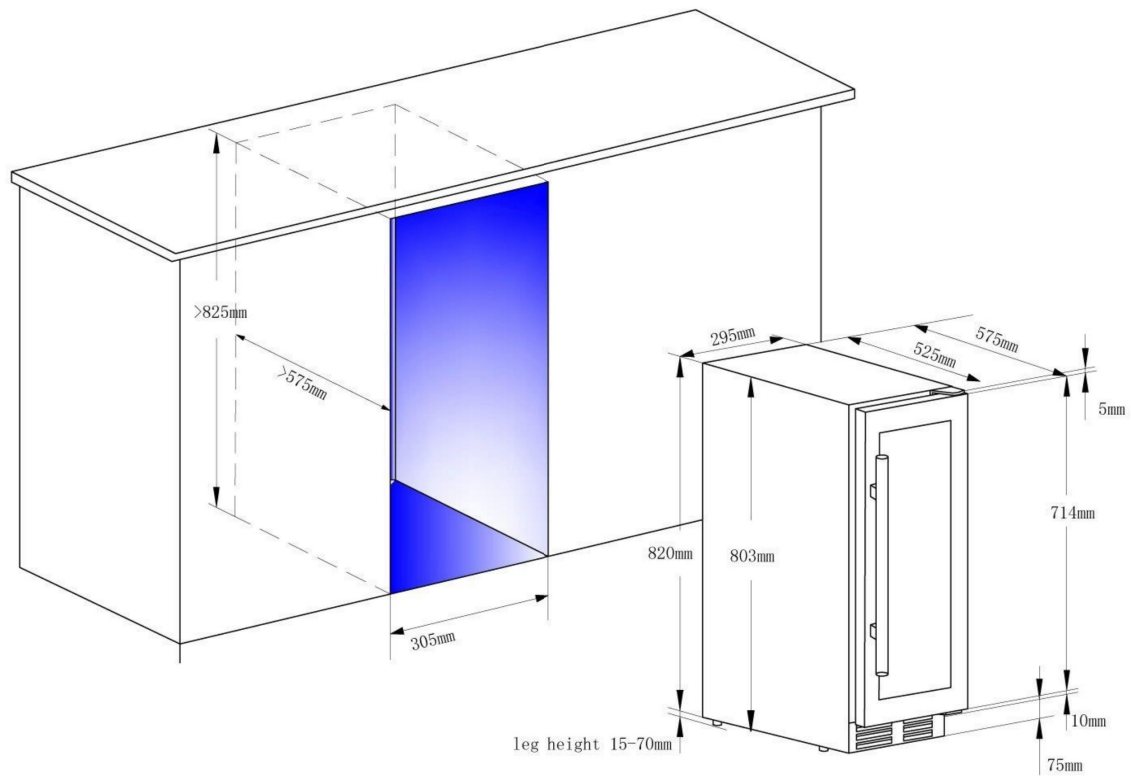
This appliance is designed to operate in ambient temperatures specified by its temperature class marked on the rating plate.

CLASS	SYMBOL	AMBIENT TEMPERATURES RANGE (°C)
Extended temperate	SN	From +10 to +32
Temperate	N	From +16 to +32
Subtropical	ST	From +16 to +38
Tropical	T	From +16 to +43

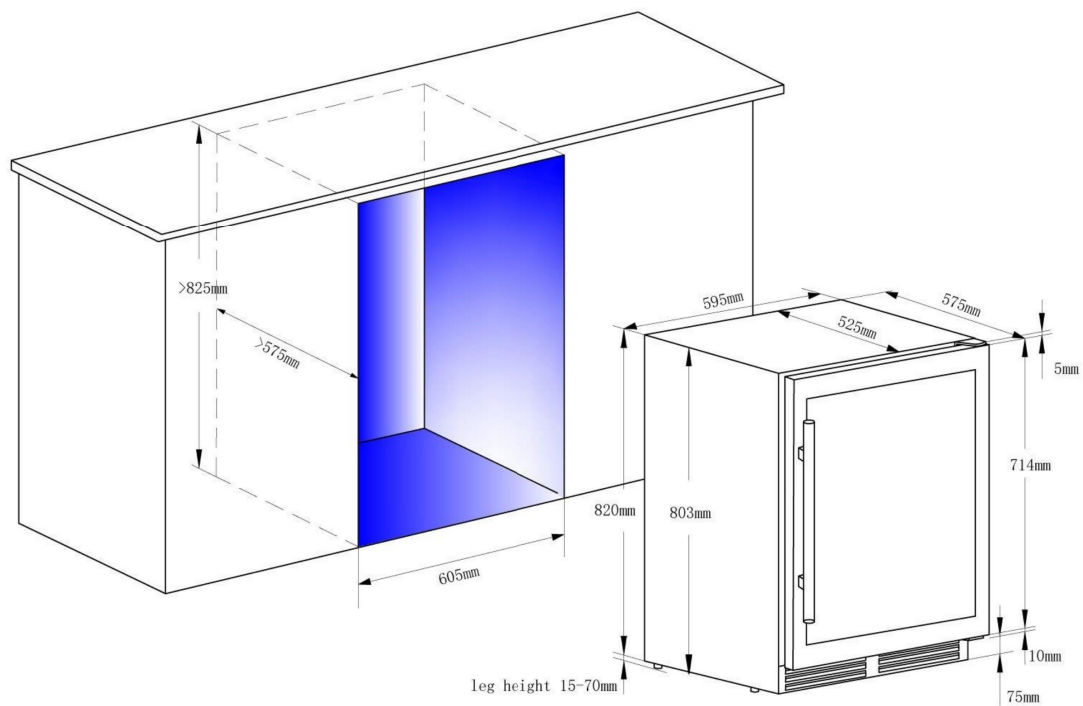
**This refrigerating appliance is intended to be used at ambient temperatures ranging from 10 °C to 32 °C.**

## **Built-in installation drawings**

### **CBU18S2B**



### **CBU51S2B**

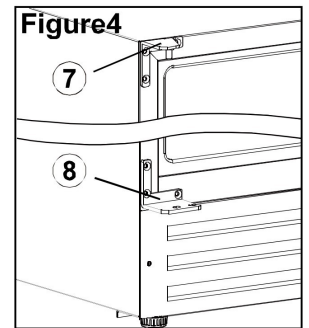
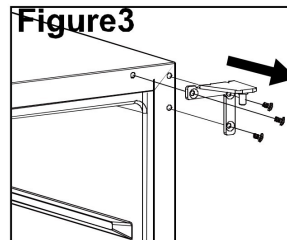
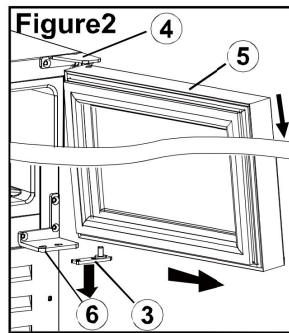
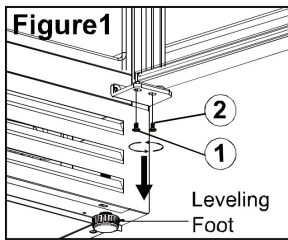


### Reversing the door

The instruction is based on a unit with right door hinge installed already. To reserve the door from right hinge to left hinge, you need to get ready 2 new spare parts: an **upper left hinge**, and a **bottom left hinge**. Thoses spare parts are in your appliance when it is unpacked.

All removed parts must be saved to do the door reinstallation, except those remarked with “disused”.

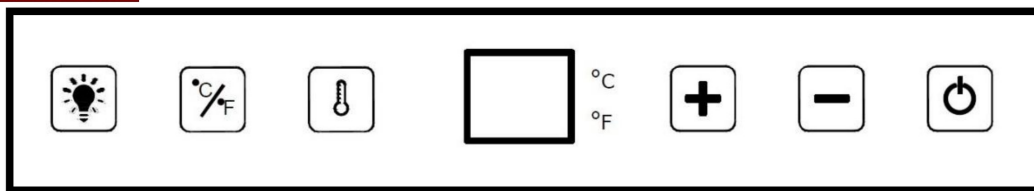
1. Open the door, and loosen the 2 screws ① and ②. See Figure 1.
2. Carefully remove the door from the upper right hinge ④ and prevent it from scratching. Take out the support rod ③ from the door hinge hole. See Figure 2.
3. Pull out the 6 decorating plastic bolts covering the reserved hinge screw holes at the front left corner of the cabinet. Save them for number 7.
4. Unscrew the upper right hinge ④, ⑥ (Disused) and bottom left hinge ⑧, ⑥ (Disused) from the cabinet. See Figure 3.
5. Install the upper left hinge ⑦ and bottom left hinge ⑧ to the left side of the cabinet. Make sure the screws are tightened. See Figure 4.
6. Put upside down the door and install it to the left hinges by following the opposite steps of taking down of the door as described above
7. Cover the hinge screw holes on the right side with the 6 decorating plastic bolts. Decorating plastic bolt saved with number 3.



## 5. OPERATING INSTRUCTIONS

It is recommended that you installed your appliance in a place where the ambient temperature is between 10-32°C. If the ambient temperature is above or below recommended temperatures, the performance of the unit may be affected and it may not be possible to obtain temperature between 5-20°C.

### Control panel



- **“LIGHT” Button**  
Lighting control button
- **“POWER” Button**  
On/Off switch
- **“DISPLAY”**