

# TEMPTECH

## Wine Coolers USER MANUAL

**OSLO SERIES  
ELEGANCE SERIES  
COPENHAGEN SERIES**

*This manual contains important information including **safety and installation instructions** of the appliances. Please read it carefully before use and follow all safety information & instructions. It is recommended to keep this manual for easy reference so that you can be familiar with the operation of the appliance.*

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- Please removed all packaging, stickers and films from the products surface and clean the product's surfaces with a damp cloth and mild detergent before using for the first time.
  - Let the appliance stand upright for approximately **24** hours before connecting it to the power source, which helps to reduce the possibility of a cooling-system malfunction from handling during transportation.

Before using your Wine Coolers, please carefully read this instruction manual in order to maximize its performance. Store all documentation for subsequent use or for other owners. This product is intended solely for household use or similar applications such as:

- the kitchen area for personnel in shops, offices and other working environments
- on farms, by clientele of hotels, motels and other environments of a residential type
- at bed and breakfasts (B & B)
- for catering services and similar applications not for retail sale.

This appliance is intended to be used exclusively for the storage of wine or beverage, any other use is considered dangerous and the manufacturer will not be responsible for any omissions. Also, it is recommended that you take note of the warranty conditions.

## **ENERGY SAVING AND ECOLOGICAL PROTECTION**

Please pay attention to the following special instructions for saving energy and ecological protection:

- (a) The most energy-saving configuration requires shelves to be positioned in the appliance, please refer to the corresponding pictures in the manual.
- (b) Please follow all the instructions in this manual on where and how to store wines in a the appliance for best preservation over the longest period, to avoid food waste;
- (c) Please follow all the instructions in this manual on the recommended setting of temperatures in each compartment for optimum food preservation.
- (d) An estimation of the impact of temperature settings on food waste: for the best storage time of wines, please consult your wine labels; the best storage time may reduce under other un-recommended temperature settings.
- (e) The appliance has no special modes and features that can affect temperatures.
- (f) This appliance is intended to be used exclusively for the storage of

wine

(g) Please follow all the instructions in this manual for the correct installation and end-user maintenance, including cleaning, of the refrigerating appliance;

(h) FOR a free standing appliance: this refrigerating appliance is not intended to be used as a built-in appliance.

(i) This refrigerating appliance is not suitable for freezing foodstuffs.

(j) Access to professional repair: <https://service.temptech.no/>

(k) Ordering spare parts: Please send emails to [Service@temptech.no](mailto:Service@temptech.no)

(l) The minimum period during which spare parts, necessary for the repair of the appliance, are available:

Thermostats, temperature sensors, printed circuit boards and light sources are available for a minimum period of seven years after placing the last unit of the model on the market.

Door handles, door hinges, trays and baskets for a minimum period of seven years and door gaskets for a minimum period of 10 year, after placing the last unit of the model on the market

(m) The minimum duration of the guarantee of the refrigerating appliance offered by the manufacturer, importer or authorised representative:

Minimum guarantee is: 5 years for Norway, Sweden, Finland and Denmark.

(n) For appliances with climate class :

- Extended temperate: 'this refrigerating appliance is intended to be used at ambient temperatures ranging from 10 °C to 32 °C';

- Temperate: 'this refrigerating appliance is intended to be used at ambient temperatures ranging from 16 °C to 32 °C';

- Subtropical: 'this refrigerating appliance is intended to be used at ambient temperatures ranging from 16 °C to 38 °C';

- Tropical: 'this refrigerating appliance is intended to be used at ambient temperatures ranging from 16 °C to 43 °C';

(o) How to find the model information in the product database: Please visit our website <https://temptech.no/> to find the instruction about how to find production information in EU database.

## IMPORTANT SAFETY INFORMATION

The Wine Coolers contains a refrigerant gas (R600a: isobutane) and insulating gas (cyclopentane), with high compatibility with the environment, that are, however, inflammable.

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**We recommend that you follow the following regulations so as to avoid situations dangerous to you:**

**Before performing any operation, unplug the power cord from the power socket.**

- **The refrigeration system positioned behind and inside the Wine Coolers contains refrigerant. Therefore, avoid damaging the tubes.**
- **If in the refrigeration system a leak is noted, do not touch the wall outlet and do not use open flames. Open the window and let air into the room. Then call a service centre to ask for repair.**
- **Do not scrape with a knife or sharp object to remove frost or ice that occurs. With these, the refrigerant circuit can be damaged, the spill from which can cause a fire or damage your eyes.**
- **Do not install the appliance in humid, oily or dusty places, nor expose it to direct sunlight and to water.**
- **Do not install the appliance near heaters or inflammable materials.**
- **Do not use extension cords or adapters.**
- **Do not excessively pull or fold the power cord or touch the plug with wet hands.**
- **Do not damage the plug and/or the power cord; this could cause electrical shocks or fires.**
- **It is recommended to keep the plug clean, any excessive dust residues on the plug can be the cause fire.**
- **Do not use mechanical devices or other equipment to hasten the defrosting process.**
- **Absolutely avoid the use of open flame or electrical equipment, such as heaters, steam cleaners, candles, oil lamps and the like in order to speed up the defrosting phase.**
- **Do not use or store inflammable sprays, such as spray paint, near the Wine Coolers. It could cause an explosion or fire.**
- **Do not use electrical appliances inside the food storage compartments, unless they are of the type recommended by the manufacturer.**
- **Do not place or store inflammable and highly volatile materials such as ether, petrol, LPG, propane gas, aerosol spray cans, adhesives, pure alcohol, etc. These materials may cause an explosion.**
- **Do not store medicine or research materials in the Wine Coolers. When the material that requires a strict control of storage temperatures is to be stored, it is possible that it will deteriorate or an uncontrolled reaction may occur that can cause risks.**
- **Maintain the ventilation openings in the appliance enclosure or in the**

built-in structure, free of obstruction.

- Do not place objects and/or containers filled with water on the top of the appliance.
- Do not perform repairs on this Wine Coolers. All interventions must be performed solely by qualified personnel.
- This appliance can be used by children aged from 8 years and above and by persons with reduced physical, sensory or mental capabilities or with a lack of experience and knowledge; provided that they have been given adequate supervision or instruction concerning how to use the appliance in a safe way and understand the hazards involved.
- Children should not play with the appliance. Cleaning and user maintenance should not be made by children without supervision
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- The appliance must be positioned so that the plug is accessible
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- The appliance shall not be installed in the laundry
- GWP for R600a: 3
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- WARNING: Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- WARNING: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- WARNING: Do not damage the refrigerant circuit.
- WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer

# SCRAPPING OLD APPLIANCES



This appliance is marked according to the European directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

WEEE contains both polluting substances (which can cause negative consequences for the environment) and basic components (which can be re-used). It is important to have WEEE subjected to specific treatments, in order to remove and dispose properly all pollutants, and recover and recycle all materials.

Individuals can play an important role in ensuring that WEEE does not become an environmental issue; it is essential to follow some basic rules:

- WEEE should not be treated as household waste;
- WEEE should be handed over to the relevant collection points managed by the municipality or by registered companies. In many countries, for large WEEE, home collection could be present.

In many countries, when you buy a new appliance, the old one may be returned to the retailer who has to collect it free of charge on a one-to-one basis, as long as the equipment is of equivalent type and has the same functions as the supplied equipment.

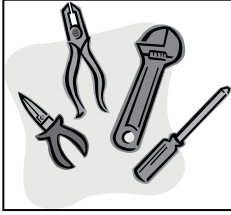
## ■ Conformity

By placing the  marking on this product, we declare, on our own responsibility, compliance to all of European safety, health and environmental requirements stated in the legislation for this product.

## ■ Energy Saving

- Always ensure good ventilation. Do not cover ventilation opening or grille.
- Always keep fan louvers clear.
- Do not place appliance in areas of direct sunlight or close to a stove, heater or similar object.
- Open or keep the doors open as little as possible
- Remove dust present on the rear of the appliance

## ■ Service



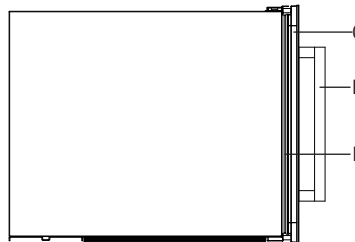
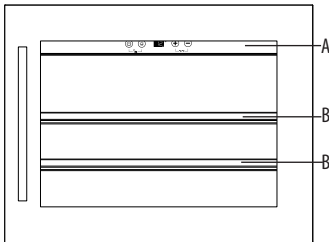
- You should not attempt to repair the appliance yourself, as this could cause injury or a more serious malfunction. If you require a service call then please contact the Customer Care Department

## DESCRIPTION OF APPLIANCE & INSTALLATION

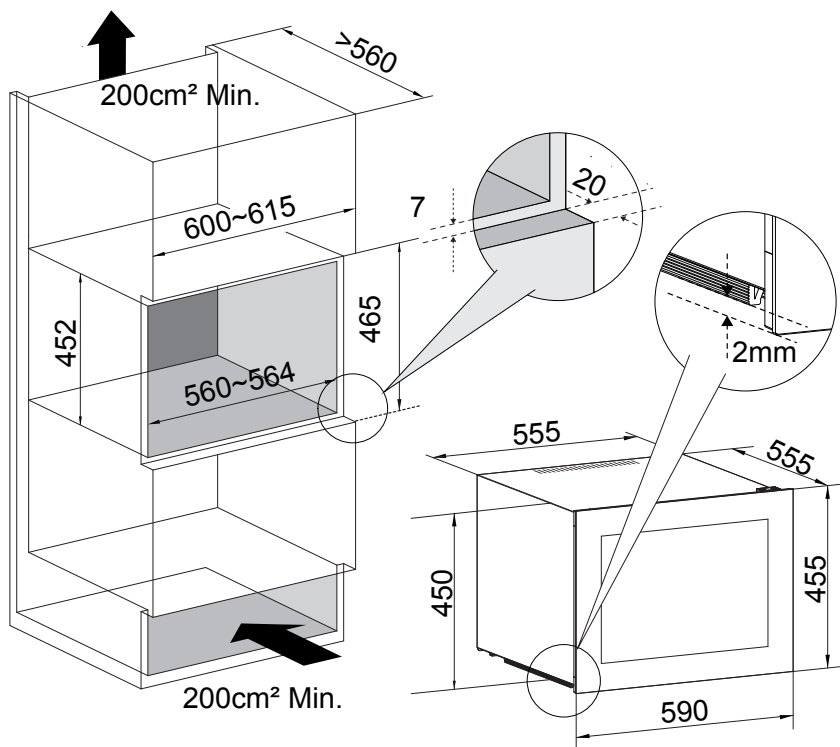
The following pictures only show description of appliance. The dimension and shelf quantity may differ among the models of the same series.

### ■ OZ45SB / OZ45SX / OZ45SW

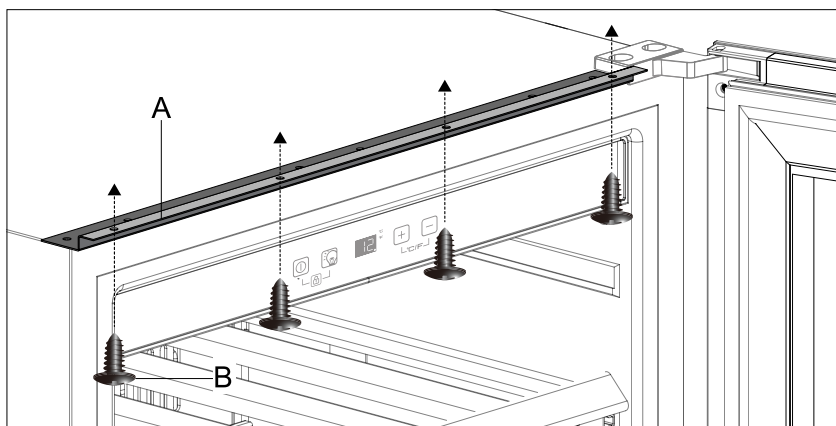
Single Zone **18** Bottles



- A. Control Panel
- B. Beech Shelves
- C. Glass Door
- D. Handle
- E. Gasket



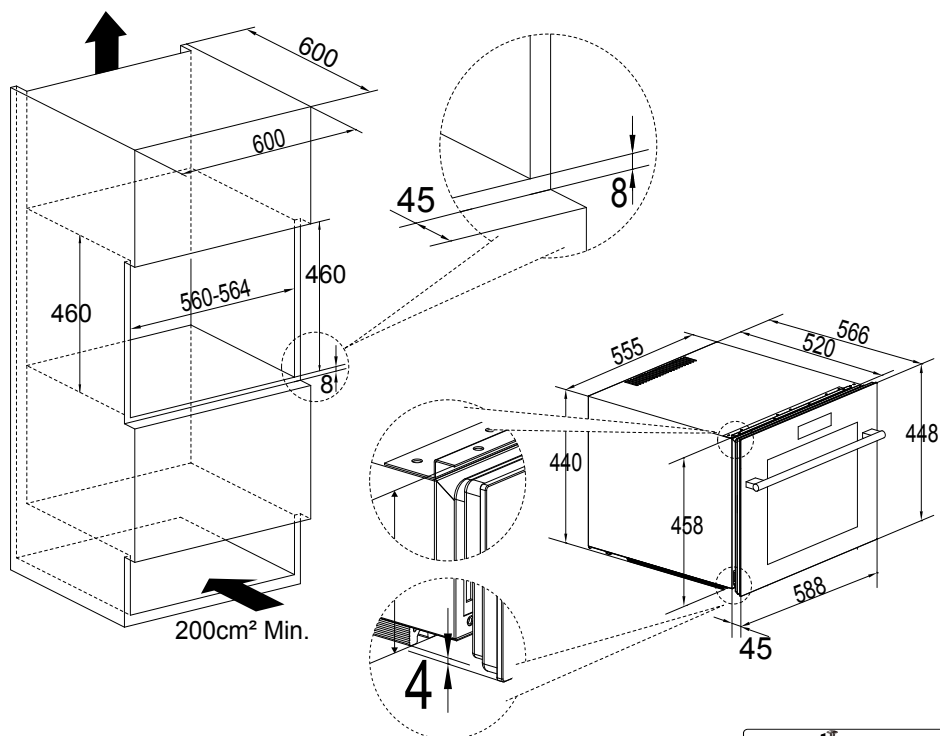
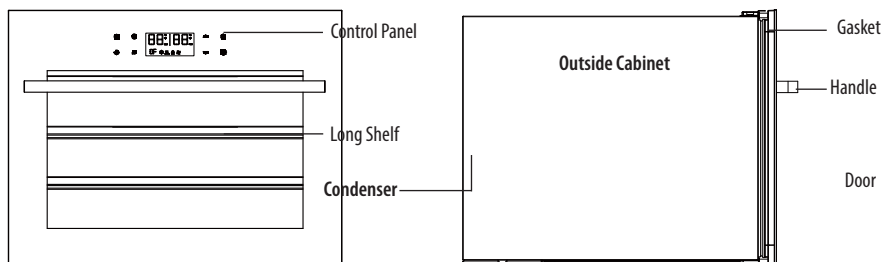
To fix the appliance with Cabinet, pls. screw the 4 screws (ST4.2\*12mm) through the Top Bracket. The Top Bracket is pre-installed on top of appliance.



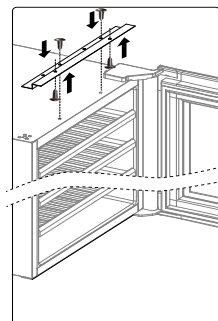
A: Top Bracket B: 4 Screws (ST4.2\*12mm)

## ■ OZ45SBTOP

Single Zone **24** Bottles

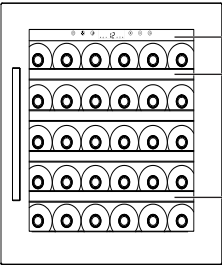


For a firmly fixing of the unit you can install an extra **Top Mounting Bar** (which is an accessory packed with the unit) onto the topside of the unit and screw it with the kitchen cabinet. See right drawing:

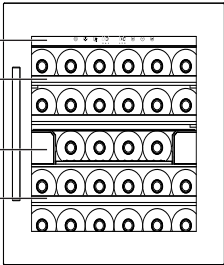


# ■ **OZ60SB / OZ60DB / OZ60DW / OZ60DX**

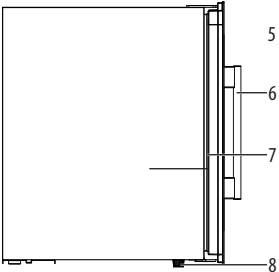
Single Zone **30** Bottles



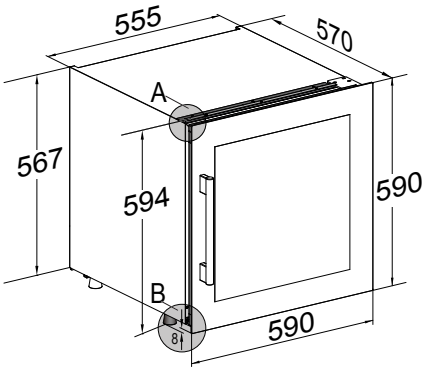
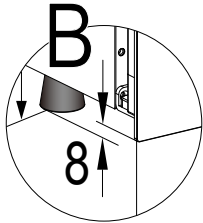
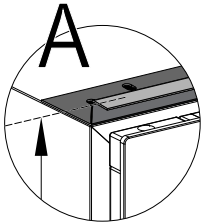
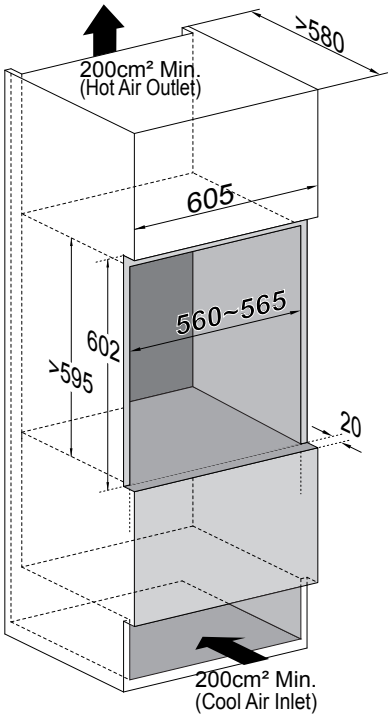
Dual Zone **28** Bottles



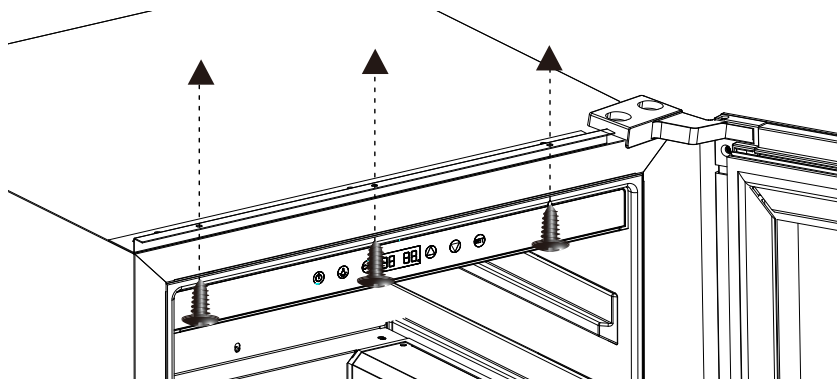
Single & Dual Zone



|   |                       |   |            |
|---|-----------------------|---|------------|
| 1 | Control Panel         | 5 | Glass Door |
| 2 | Beech Shelves (Long)  | 6 | Handle     |
| 3 | Separator (Dual Zone) | 7 | Gasket     |
| 4 | Beech Shelves (Short) | 8 | Feet       |



To fix the appliance with Cabinet, pls. screw the 4 screws (ST4.2\*12mm) through the Top Bracket. The Top Bracket is pre-installed on top of appliance.



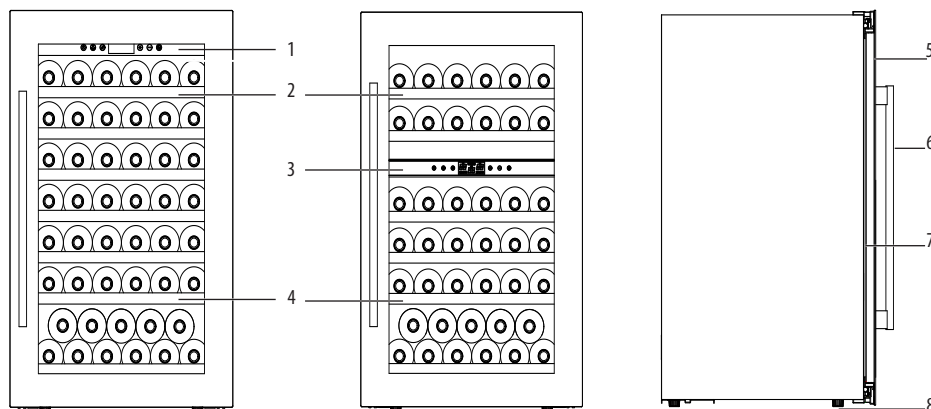
A: Top Bracket    B: 4 Screws (ST4.2\*12mm)

## ■ OZ90SB / OZ90DB / OZ90DW / OZ90DX

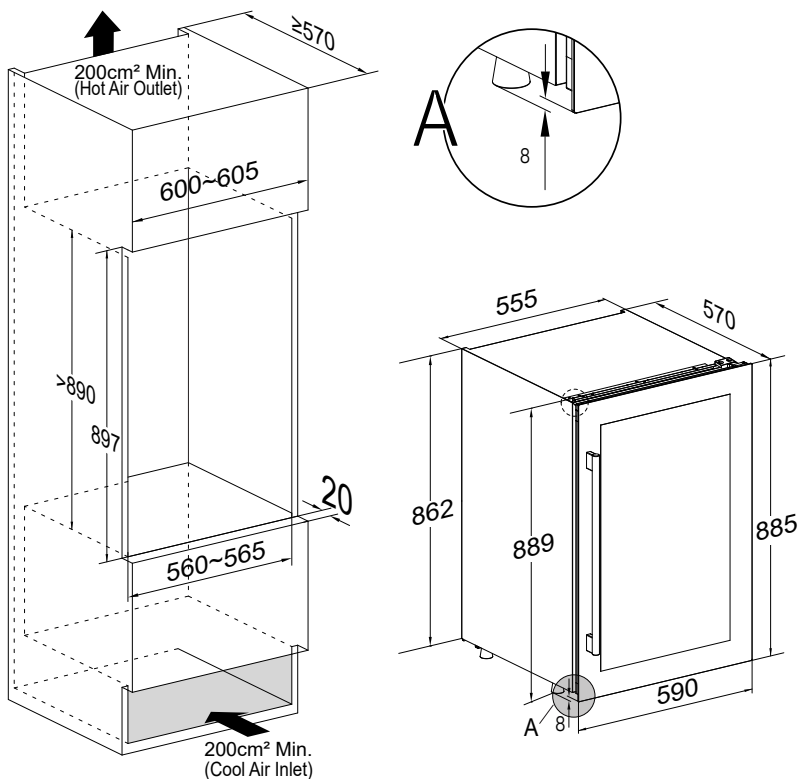
Single Zone **47** Bottles

Dual Zone **41** Bottles

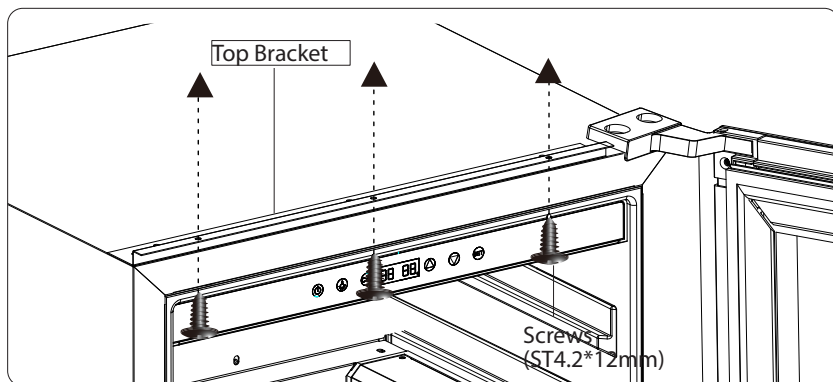
Single & Dual Zone



|   |                            |   |            |
|---|----------------------------|---|------------|
| 1 | Control Panel(Single Zone) | 5 | Glass Door |
| 2 | Beech Shelves (Long)       | 6 | Handle     |
| 3 | Separator (Dual Zone)      | 7 | Gasket     |
| 4 | Beech Shelves (Short)      | 8 | Feet       |

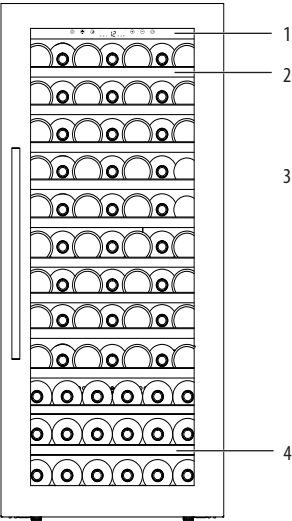


To fix the appliance with Cabinet, pls. screw the 3 screws (ST4.2\*12mm) through the Top Bracket. The Top Bracket is pre-installed on top of appliance.

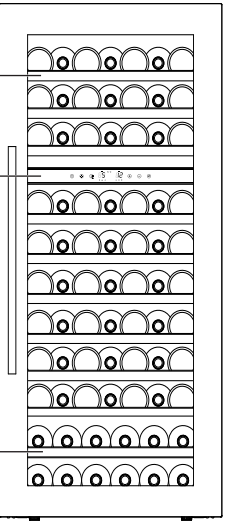


■ OZ124SB / OZ124DB / OZ124DW / OZ124DX

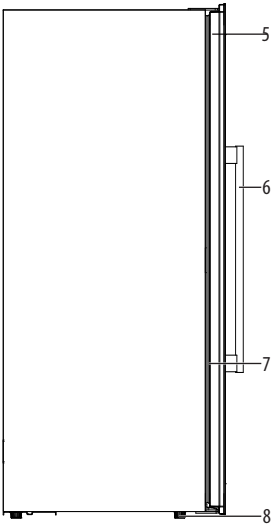
Single Zone 81 Bottles



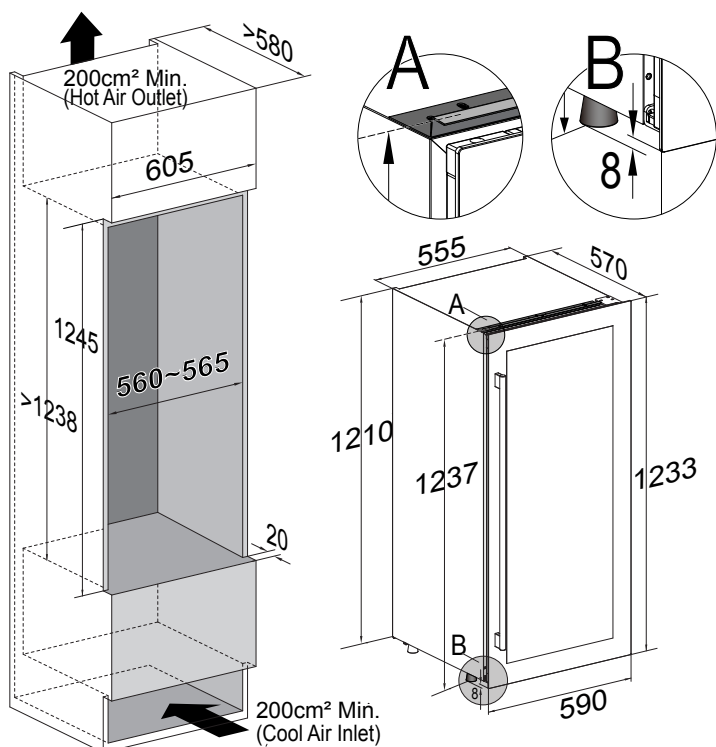
Dual Zone 74 Bottles



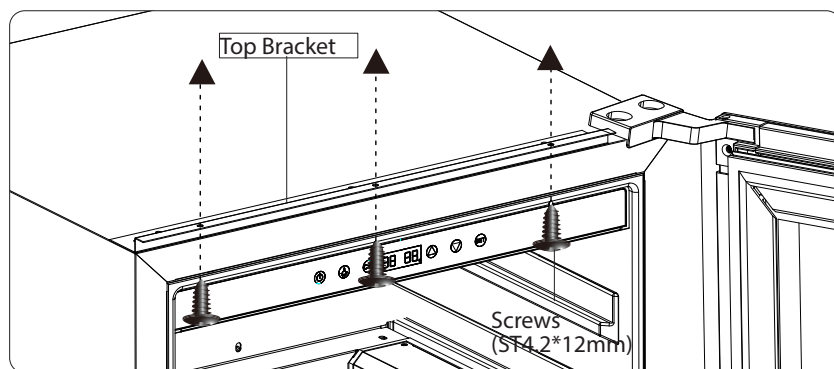
Single & Dual Zone



|   |                             |   |            |
|---|-----------------------------|---|------------|
| 1 | Control Panel (Single Zone) | 5 | Glass Door |
| 2 | Beech Shelves (Long)        | 6 | Handle     |
| 3 | Control Panel (Dual Zone)   | 7 | Gasket     |
| 4 | Beech Shelves (Short)       | 8 | Feet       |

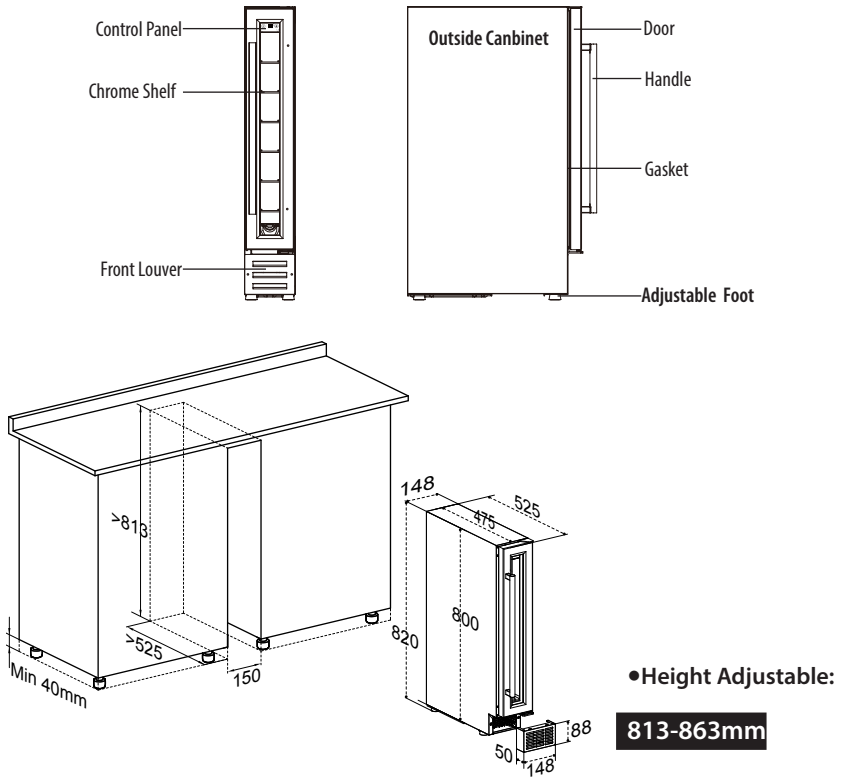


To fix the appliance with Cabinet, pls. screw the 3 screws (ST4.2\*12mm) through the Top Bracket. The Top Bracket is pre-installed on top of appliance.



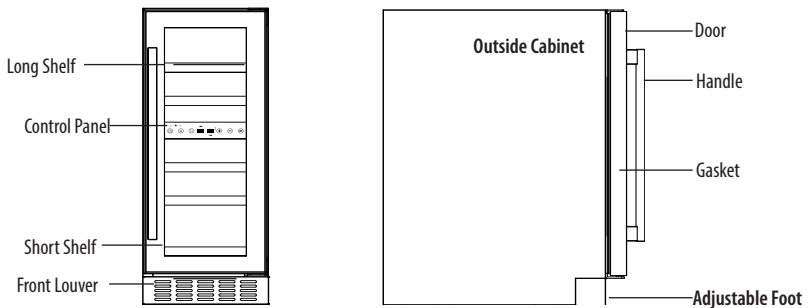
## ■ OX15SRB

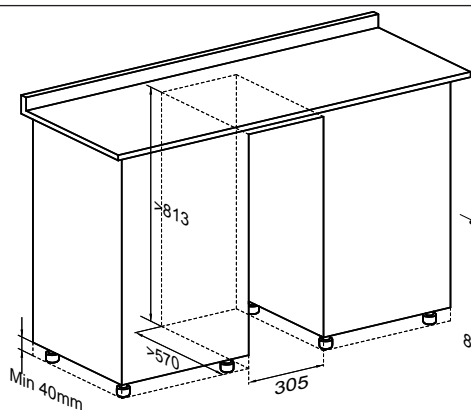
### Single Zone 6 Bottles



## ■ OX30DRB / OX30DRW / OX30DX

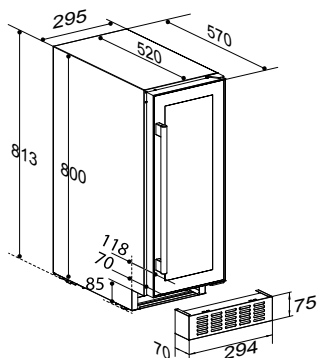
### Dual Zone 17 Bottles





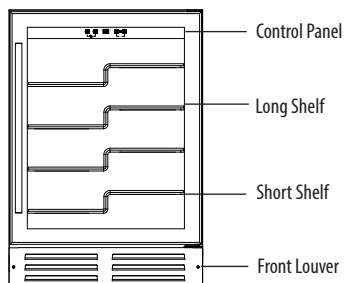
●Height Adjustable:

813-845mm

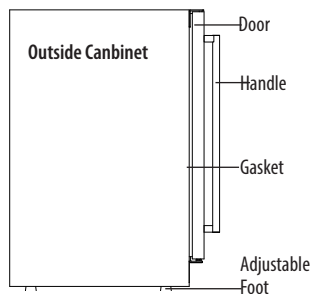


## ■ CPROX60SRB / CPROX60SX

Single Zone **40** Bottles

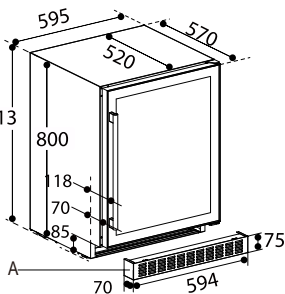
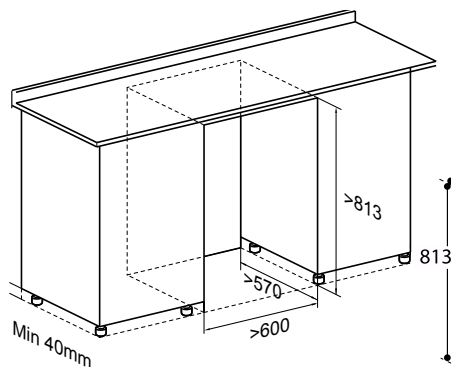


Single Zone



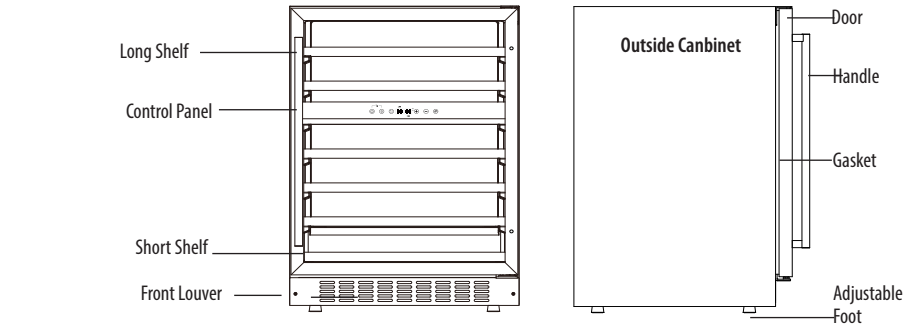
●Height Adjustable:

813-845mm



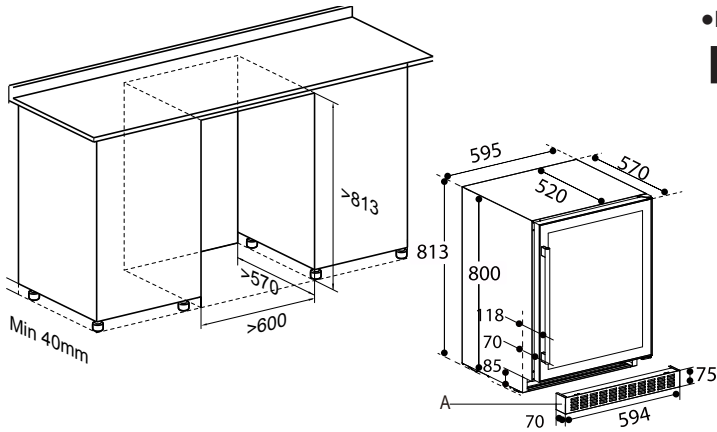
## ■ OX60DRB / OX60DRW / OX60DX

Dual Zone **46** Bottles



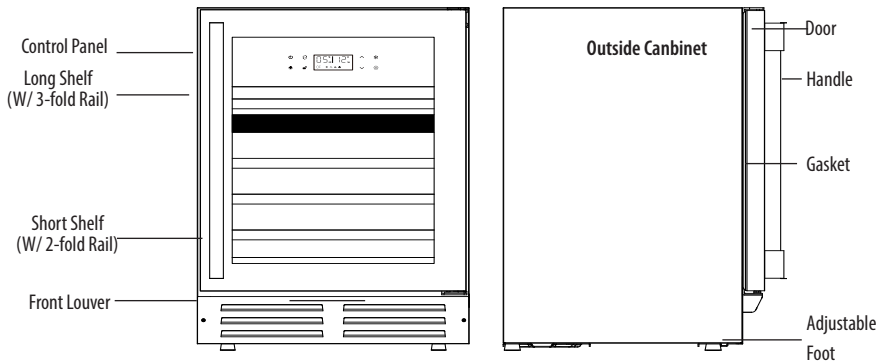
●Height Adjustable:

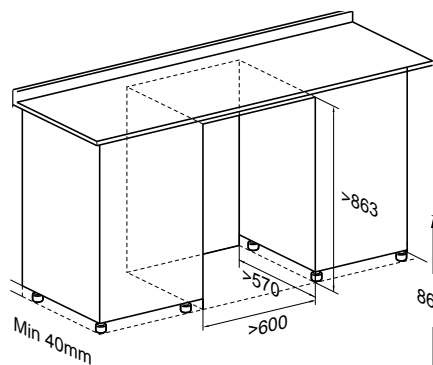
**813-845mm**



## ■ EX60DRB / EX60DRW / EX60DX

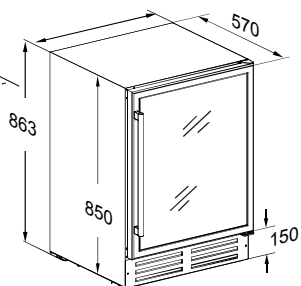
Dual Zone **46** Bottles





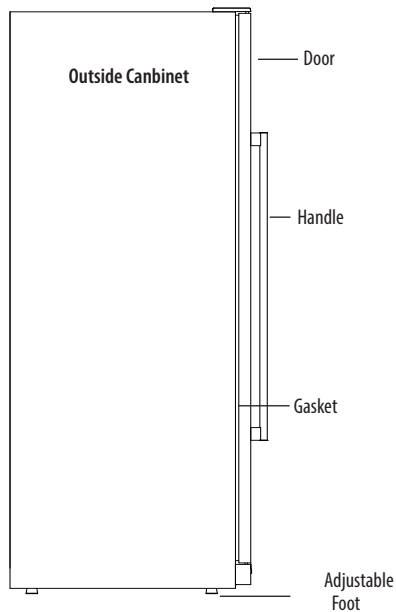
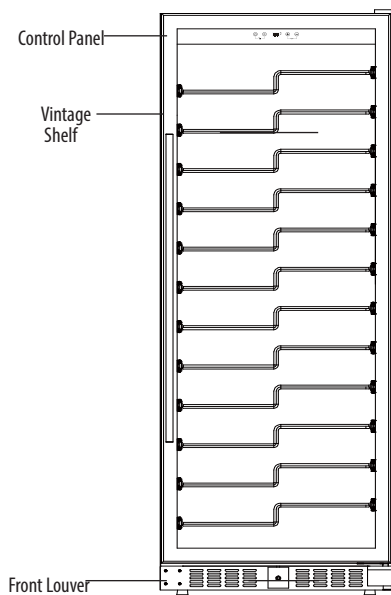
●Height Adjustable:

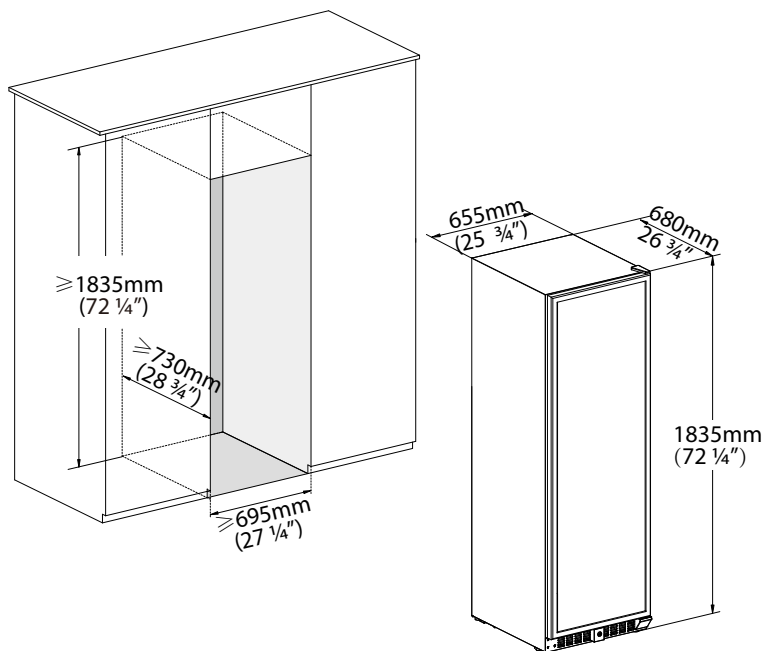
**863-883mm**



## ■ CPRO1800SRB / CPRO1800SX

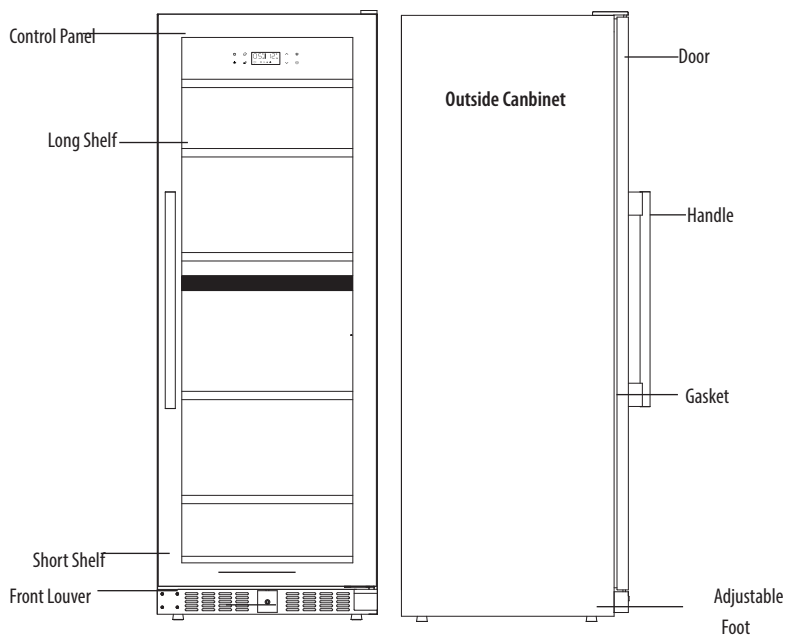
SingleZone **143** Bottles

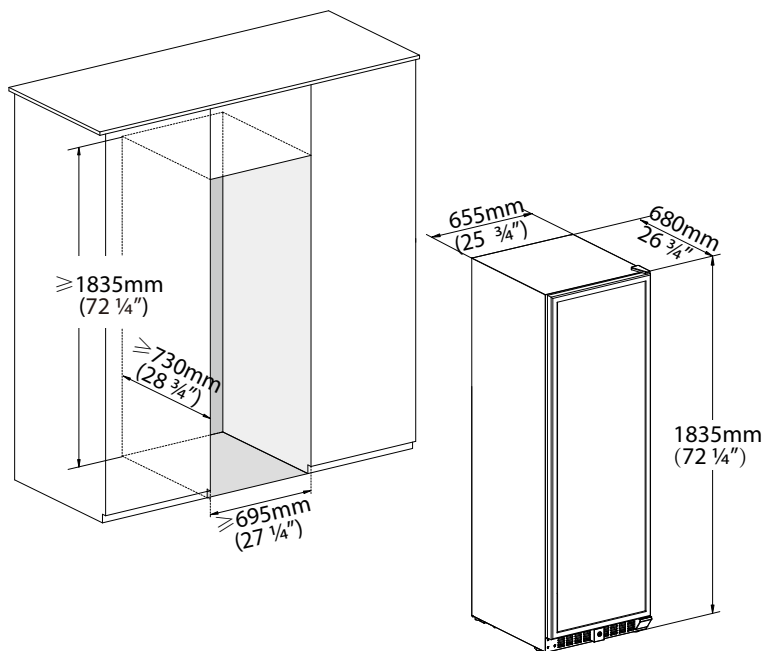




## ■ E1000DRB / E1000DRW / E1000DX

Dual Zone **181** Bottles





## ACCESSORY INSTALLATION BEFORE OPERATING

### ■ UNPACKING AND CLEANING THE WINE COOLER

- Remove the exterior and interior packing materials.
- Let the appliance stand upright for approximately **24 hours** before connecting it to the power source, which helps to reduce the possibility of a cooling-system malfunction from handling during transportation.
- Use a soft cloth to clean the interior surface with lukewarm water.

**For all models except OZ45SB, OZ45SW, OZ45SX, OZ45SBTOP, OZ60SB, OZ60DB, OZ60DX, OZ60DW, OZ90DB, OZ90DX, OZ90DW, OZ124SB, OZ124DB**

**IMPORTANT: The front louver at the base of the appliance is for ventilation. Nothing should be placed in front of this front louver; otherwise your Wine Cooler may not operate properly.**

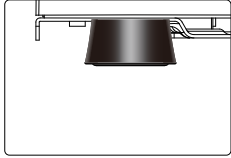
- o A decorative plinth can be fitted to the front of the base vent, a cut-out should be made in the plinth with bigger size than the front louver. The cut out is required whether the front louver is removed or not.

### ■ Adjusting the height and levelling off your wine cabinet

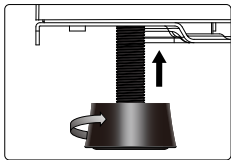
**For all models except OZ45SB, OZ45SW, OZ45SX, OZ45SBTOP, OZ60SB, OZ60DB, OZ60DX, OZ60DW, OZ90DB, OZ90DX, OZ90DW,**

**OZ124SB, OZ124DB**

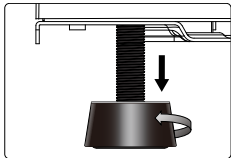
- o The appliance is equipped with adjustable feet, so that the height may be adjusted to level the cabinet on uneven floor surfaces.
- o We recommend that two people carry out this procedure.
- o The height must be adjusted prior to building the appliance into the housing unit and it should be set at such a height that the top panel of the appliance fits exactly below the kitchen worktop.



- o Tilt the appliance approximately 60° to allow access to the adjustable feet.
- o Take care to ensure the cabinet is supported at all times.



- o Twist the foot into a suitable position to level the cabinet.

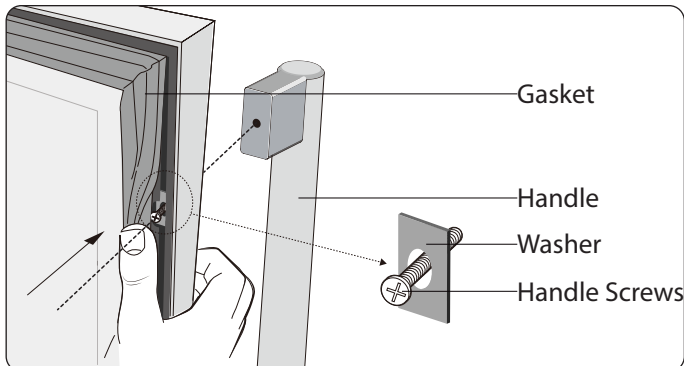


- o Repeat these steps for the other adjustable feet.

**IMPORTANT:** If the appliance is not level, then the door and door seal may be affected.

**IMPORTANT:** Do not move the appliance when the feet are adjusted high.

## ■ Installing The Handle



- Remove the door Gasket slightly to expose the two screw holes.

- Fix the Handle by screwing the two Handle Screws tightly, the Handle Screws with Washers are pre-installed inside the screw holes, pls.do not unscrew the Handle Screws too much in case the Washers fell off.
- Replace the Gasket.

■ **LOCK & UNLOCK THE DOOR (FOR OPTION)**

- Lock is an optional function. If your Wine Cooler has such function, a key should be attached inside the packing of this Manual.
- Insert the key into the lock and turn it counter-clockwise to unlock the door. To lock it, please turn clockwise. Please save the key well.

**OPERATING THE WINE COOLER**

■ **WORKING CLIMATE**

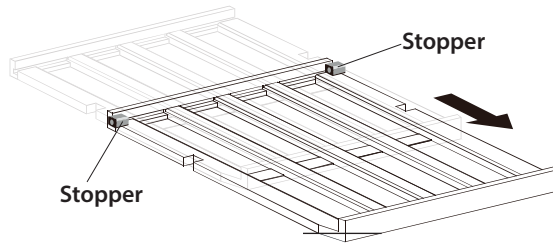
- The appliance is designed for operating from SN to N climate (see below climate class chart). It is recommended to maintain the ambient around 22-25°C which helps the appliance working with low power consumption.

| Klimaklasse | Romtemperatur           |
|-------------|-------------------------|
| SN          | 10 - 32 °C (50°F-90°F)  |
| N           | 16 - 32 °C (61°F-90°F)  |
| ST          | 16 - 38 °C (61°F-100°F) |
| T           | 16 - 43 °C (61°F-109°F) |

- If the ambient temperature is above or below the designed climate range, the performance of the unit may be affected. For example, the appliance operating in extreme cold or hot conditions may cause interior temperatures to fluctuate, and the temperature set 5-20°C may not be reached sometimes.

■ **WINE STORAGE**

- The standard shelves are designed perfectly for Bordeaux bottle storage. The maximum loaded bottles may vary subject to the different size or dimension wine bottles you store.
- The shelves is allowed to be pulled out by about 1/3 length of it for easy access to the wine storage.



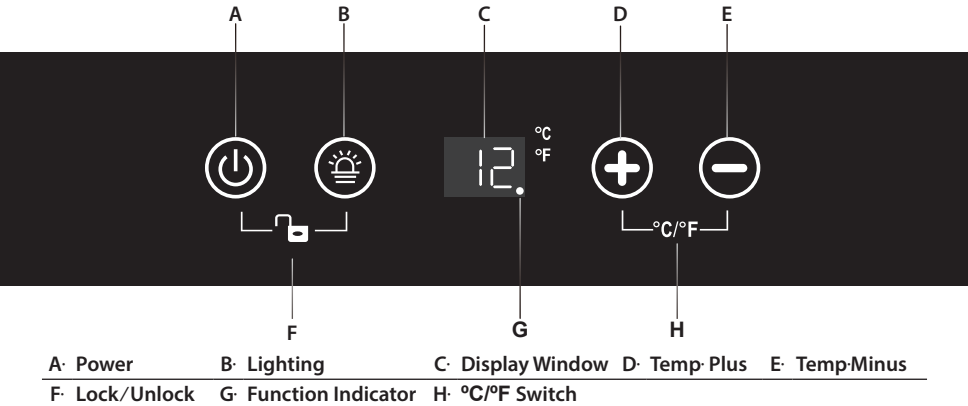
- To prevent damaging the door gasket, make sure to have the door opened fully all the way before pulling the shelves out.
- Please store wine in sealed bottles.
- Do not cover the shelves with aluminum foil or any other shelf material which may prevent air circulation.
- Should the wine cooler be left 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 odours forming.
- If the wine cooler is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.
- Pay attention to the recommended/preferable storage time of the wines you bought
- Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance. The recommended temperatures for chilling, storing your wines is as below, please choose zones and temperatures accordingly..
- Recommended temperatures for chilling/storing your wines.

| <b>Wine Type</b> | <b>Recommender Temp·</b> |
|------------------|--------------------------|
| Red Wines        | 15 - 18°C (59°F-64°F)    |
| Dry/White Wines  | 9 - 14°C (48°F-57°F)     |
| Rose Wines       | 10 - 11°C (50°F-52°F)    |
| Sparkling Wines  | 5 - 8°C (41°F-46°F)      |

■

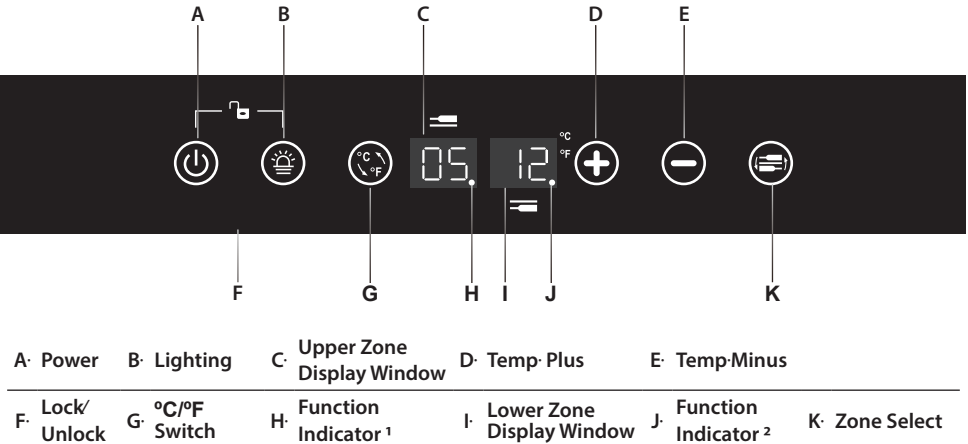
CONTROL PANEL (Fixed Speed Compressor Control In Cabinet)

• Single Zone OX15SRB



•

Dual Zone OX30DRB / OX30DRW / OX30DX



■

POWER ON/OFF CONTROL

- When the appliance is plugged in to a power outlet, it powers on automatically.
- Touch the power mark (⏻) and hold for **10 seconds** to turn off (or turn on) the appliance.
- No matter it is under a locked or unlocked condition, you can turn off the appliance by touching the power mark (⏻) and holding for **10 seconds**.



**Warning:** To avoid damaging the compressor, please do not turn on the appliance again within **5 minutes** after you turn it off.

## ■ UNLOCKING THE CONTROL PANEL

- To unlock the control panel, touch the power mark and lighting mark   with 2 fingers at the same time and hold for **3 seconds**. When unlocked a buzz sound will be heard.
- The control panel will be automatically locked with a buzz sound heard after **10 seconds** without being touched.
- Under the locked condition, the control panel will not react to any touching order for Lighting On/Off and Temperature Setting.

## ■ INTERIOR LIGHTING ON/OFF CONTROL

- Under the unlocked condition, touch the lighting mark  to turn on (or turn off) the interior cool LED lighting.
- The lighting will stay on until it is manually turned off.

## ■ TEMPERATURE DISPLAY WINDOW

- The temperature is displayed in digital which is the best way to be read out. The digital is shown as the set temperature when you are setting the temperature.
- When the temperature probe is out of order, the display window will show with "**HH**" or "**LL**" instead of a digital figure while continuous buzz sound will be heard. In case of this happens, this appliance is considerably designed to keep periodical running of compressor and fans which helps to keep the coldness of the inside cabinet to protect your stored wines.



**Warning:** To avoid destroying your stored wines, it is strongly recommended to have the appliance repaired immediately, as the spare periodical running can not ensure the appliance to achieve the temperature you have set.

## ■ TEMPERATURE SETTING

### For Single Zone

- The default temperature setting range is : 5-20 °C (41-68 °F).
- Directly touch the  or  mark to set the wine cooler temperature as you want.
- The first touch on  or  mark will recall the previous set temperature displayed.
- Touch the mark  to increase the set temperature by 1°C (or by 1°F). On the contrary, touch the mark  to decrease the set temperature by 1°C (or by 1°F).

### For Dual Zone

- The default temperature setting ranges are : 5-12 °C (41-54 °F) for the upper zone and 12-20 °C (54-68 °F) for the bottom zone.
- You need to select the set zone by touching the mark  before touching the mark

⊕ or ⊖ to set the desired temperature. The zone temperature will flash when it is ready to be set.

- The first touch on mark ⊕ or ⊖ will recall the previous set temperature displayed in the digital window.
- Touch the mark ⊕ to increase the set temperature by 1°C (or by 1°F). On the contrary, touch the mark ⊖ to decrease the set temperature by 1°C (or by 1°F).

## ■ SELECTING FAHRENHEIT(°F) & CELSIUS (°C) DISPLAY

### For Single Zone

Touch the marks  $\begin{matrix} \oplus & \ominus \\ \text{°C} & \text{°F} \end{matrix}$  with 2 fingers at the same time and hold for 5 seconds, you can interchange the Fahrenheit and Celsius display.

### For Dual Zone

Directly touch the mark  $\begin{matrix} \text{°C} \\ \text{°F} \end{matrix}$ , you can interchange the Fahrenheit and Celsius display for both zones at the same time.

## ■ FUNCTION INDICATING LIGHT

### For Single Zone



Function Indicator

°C °F

- o When the compressor starts to work, the Indicator will stay on;
- o In other conditions, the Indicator will be off.

### For Dual Zone



Function Indicator 1



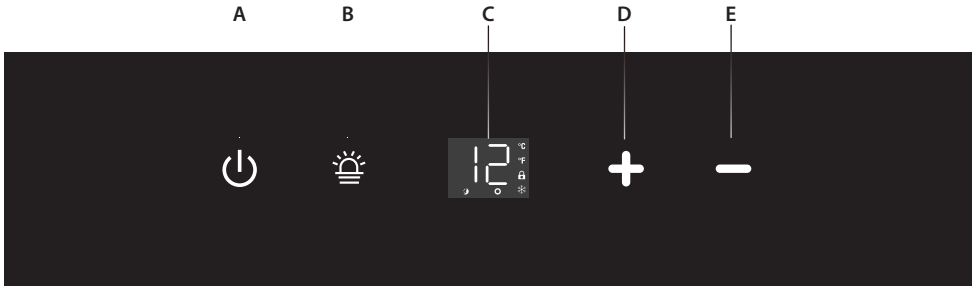
Function Indicator 2

- o The Indicator 1 will flash every **2 seconds** when the unit is plugged in;
- o The Indicator 1 will stay on when the compressor starts to work;
- o The Indicator 2 will flash every **3 seconds** when the heating function of lower zone starts to work;
- o The Indicator 2 will stay on when the cooling function of lower zone starts to work.

## ■ CONTROL PANEL ( Inverter Compressor Control In Cabinet)

### • For Single Zone

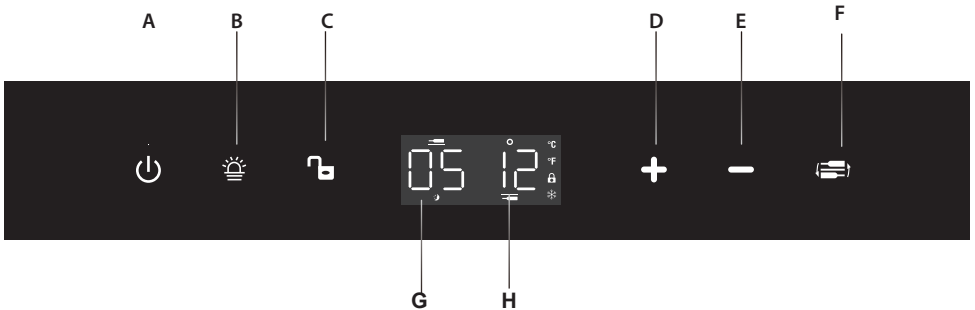
includes: OZ45SB / OZ45SW / OZ45SX / CPROX60SRB / CPROX60SX / CPRO1800SRB / CPRO1800SX



|               |                  |                   |               |
|---------------|------------------|-------------------|---------------|
| A· Power      | B· Lighting      | C· Display Window | D· Temp· Plus |
| E· Temp·Minus | A+B· Lock/Unlock | D+E· °C/°F Switch |               |

### • For Dual Zone

includes: OX60DRB / OX60DRW / OX60DX



|                |               |                |                   |               |
|----------------|---------------|----------------|-------------------|---------------|
| A· Power       | B· Lighting   | C· Lock/Unlock | D· Temp· Plus     | E· Temp·Minus |
| F· Zone Select | G· Upper Zone | H· Lower Zone  | D+E· °C/°F Switch |               |

## ■ POWER ON/OFF CONTROL

- When the appliance is plugged in to a power outlet, it powers on automatically.
- Touch the power mark (⏻) and hold for **10 seconds** to turn off (or turn on) the appliance.
- No matter it is under a locked or unlocked condition, you can turn off the appliance

by touching the power mark  and holding for **10 seconds**.



**Warning:** To avoid damaging the compressor, please do not turn on the appliance again within **5 minutes** after you turn it off.

■ **UNLOCKING THE CONTROL PANEL**

- For single zone, touch the power mark and lighting mark   with 2 fingers at the same time and hold for **3 seconds** . When unlocked a buzz sound will be heard.
- For dual zone, touch the lock mark  and hold for **3 seconds** . When unlocked a buzz sound will be heard.
- Under the locked condition, the control panel will not react to any touching order for Lighting On/Off and Temperature Setting.

■ **INTERIOR LIGHTING ON/OFF CONTROL**

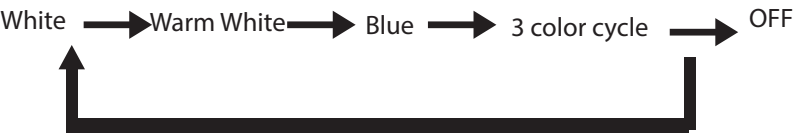
- Under the unlocked condition, touch the lighting mark  to turn on (or turn off) the interior cool LED lighting.
- The lighting will stay on until it is manually turned off.
- The illumination of the appliance employs a two-stage loop control. The illumination will be 100% bright when you touch the lighting mark  for the first time. The brightness will switch to 50% when you touch the mark for the second time. And the illumination lamps will all go out for the third time when you touch the key. The control is in loop for the subsequent operation.

■ **RGB LIGHTING CONTROL**



**Light**

- Your wine cellar comes equipped with 4 different lighting options: White, Warm White, Blue, or a 3 color cycle where the color changes every **10 seconds**. Press the light button once and the lights will run on a 10-second cycle, alternating between White & Warm White & Blue. Press the light button again and the color will change to only White. Press the light button again and the color will change to Warm White. Press the light button again, the color will change to Blue. Finally, pressing a button a 5th time will turn off the lights.



## ■ TEMPERATURE DISPLAY WINDOW

- The temperature is displayed in digital which is the best way to be read out. The digital is shown as the set temperature when you are setting the temperature.
- When the temperature probe is out of order, the display window will show with "**HH**" or "**LL**" instead of a digital figure while continuous buzz sound will be heard. In case of this happens, this appliance is considerably designed to keep periodical running of compressor and fans which helps to keep the coldness of the inside cabinet to protect your stored wines.



**Warning:** To avoid destroying your stored wines, it is strongly recommended to have the appliance repaired immediately, as the spare periodical running can not ensure the appliance to achieve the temperature you have set.

## ■ TEMPERATURE SETTING

### For Single Zone

- The temperature setting range is 5-20 °C (41-68 °F).
- Directly touch the or mark to set the wine cooler temperature as you want.
- The first touch on or mark will recall the previous set temperature displayed.
- Touch the mark to increase the set temperature by 1°C (or by 1°F). On the contrary, touch the mark to decrease the set temperature by 1°C (or by 1°F).

### For Dual Zone

- The temperature setting ranges are 5-20 °C (41-68 °F) for both upper zone and lower zone.
- You need to select the set zone by touching the mark before touching the mark or to set the desired temperature. The zone temperature will flash when it is ready to be set.
- The first touch on mark or will recall the previous set temperature displayed in the digital window.
- Touch the mark to increase the set temperature by 1°C (or by 1°F). On the contrary, touch the mark to decrease the set temperature by 1°C (or by 1°F).

## ■ SELECTING FAHRENHEIT(°F) & CELSIUS (°C) DISPLAY

- Touch the marks with 2 fingers at the same time and hold for 3 seconds, you can interchange the Fahrenheit and Celsius display.

## ■ SELECTING SET TEMPERATURE & ACTUAL TEMPERATURE

### For Single Zone

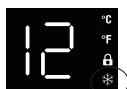
- When locked condition, press the marks  +  with 2 fingers at the same time and hold for 5 seconds, you'll enter the selecting when you heard a BI sound.
- Press the mark  to choose '01' or '02' mode as you desired.
- If the display window will flash '01', which means the display mode is showing actual temperature.
- If the display window will flash '02', which means the display mode is showing set temperature.
- Leave the display windows flashing for 5 seconds with a sound of beep to confirm the setting.

## ■ SELECTING ENERGY SAVING MODE

- Display screen mode setting: When system is in locked-state, steadily press the mark  for 3 seconds, with a sound of buzzer beeping, the indicator LED8 will light up, indicating that system has changed to screen-off mode. In the same way, the indicator LED8 will be extinguished with a sound of buzzer beeping when system has been switched into screen-always-on mode.
- When you touch the power key  in the condition of screen-off mode, the backlight lamps of the keys and the digital display screen will all go out.
- When you touch the power key  in the condition of screen-always-on mode, all the backlight lamps of the keys will go out, the digital display screen will keep lighting.
- When system is in screen-off mode, touching any key will light the display screen.

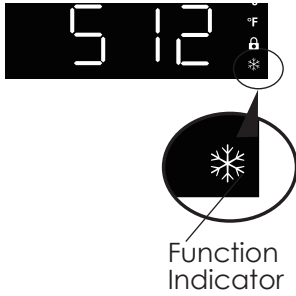
## ■ FUNCTION INDICATING LIGHT

### For Single Zone



Function  
Indicator

- When the compressor starts to work, the Indicator will stay on;
- In other conditions, the Indicator will be off.

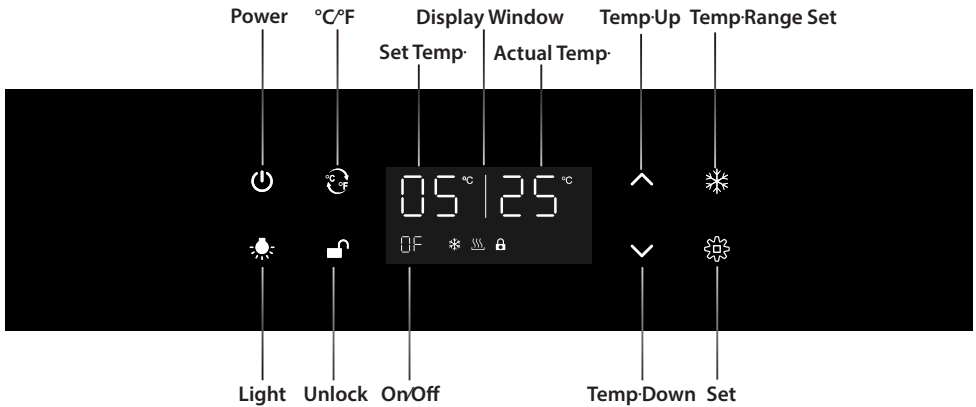
**For Dual Zone**

o When the compressor starts to work, the Indicator will stay on;

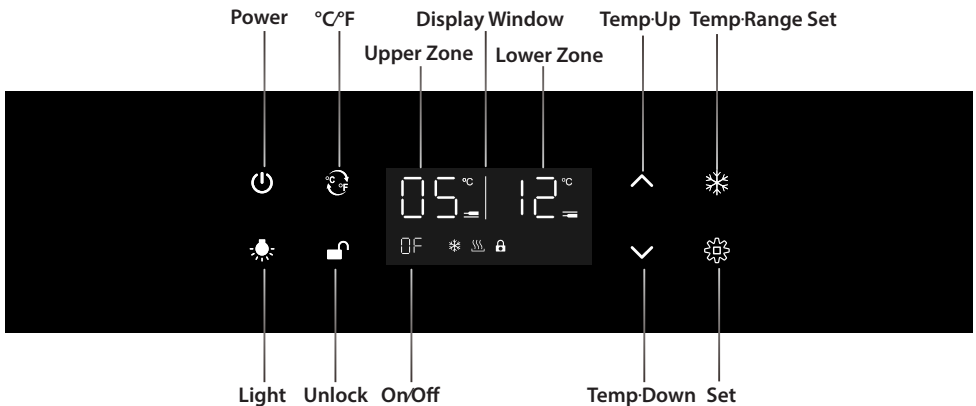
o In other conditions, the Indicator will be off.

**CONTROL PANEL (Inverter Compressor Control On Door)**

- Single Zone OZ45SBTOP



- Dual zone EX60DRB / EX60DRW / OX60DX / E1000DRB / E1000DRW / E1000DX



## ■ POWER ON/OFF CONTROL



**POWER**

- Press to turn on the control panel back light buttons if they are off.
- To turn off your wine cellar for cleaning or extended absence, press the power button once. After the unit beeps once, hold the power button for **10 seconds** and your wine cellar will shut itself off. Once the wine cellar has been turned off, please allow at least **5 minutes** before starting up again. This will limit excessive wear on the compressor.



**Warning!**

To avoid damaging the compressor, please do not turn on the appliance again within **5 minutes** after you turn it off.

## ■ INTERIOR LIGHTING ON/OFF CONTROL



**Light**

- Your wine cellar comes equipped with 3 different lighting options: Red, Blue, or a Red & Blue cycle where the color changes every **10 seconds**. Press the light button once and the lights will run on a 10-second cycle, alternating between Red & Blue. Press the light button again and the color will change to only Blue. Press the light button again and the color will change to Red. Finally, pressing a button a 4th time will turn off the lights.



## ■ UNLOCKING THE CONTROL PANEL



**Unlock**

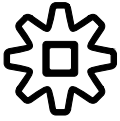
- Press for 3 seconds to lock/unlock the control panel.

## ■ SELECTING FAHRENHEIT(°F) & CELSIUS (°C) DISPLAY



- Press to alter the temperature display in Fahrenheit or Celsius.

## ■ TEMPERATURE SETTING



**Set**

### For Single Zone

- Press to set temperature. The digital flashes to inform the accessibility to adjust setting.

### For Dual Zone

- Press to select Upper/Lower zone for setting temperature. The digital display flashes to inform the accessibility to adjust setting.



**Temp.Up**

- Press to increase setting temperature by 1°.



**Temp.  
Down**

- Press to decrease setting temperature by 1°.

## ■ TEMPERATURE DISPLAY WINDOW

### For Single Zone



- Set temperature of the wine cellar.



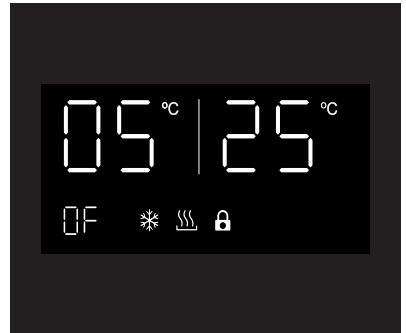
- Actual temperature of the wine cellar.



- Display Window is on.



- Display Window is Off



The temperature display will show the set temperature when the Wine Cooler control panel is unlocked and selected to be reset, and show the actual temperature when the control panel is locked.

## For Dual Zone



- Set temperature of Upper Zone



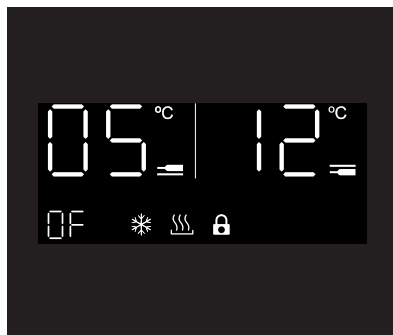
- Set temperature of Lower Zone



- Display Window is on.



- Display Window is Off



The display window can be set to the off position for a less obtrusive appearance. Your Wine Cooler will continue to run, but the Wine Coolers display window will not be visible. You can check the temperature of the Wine Cooler by pressing the **Power** button.

To set the display window to either on or off, press **°C/°F** button for **5 seconds** while the control panel is locked.

Once the ON/OFF indicator flashes, press **°C/°F** a second time to enter into the option interface. "ON" will show the display window at all times while "OF" will turn off the display window. Leave the control panel untouched for **5 seconds** to confirm your option.

### **Note:**

Temperatures may fluctuate depending on whether the interior light is ON or OFF and depending on the position of the bottles.

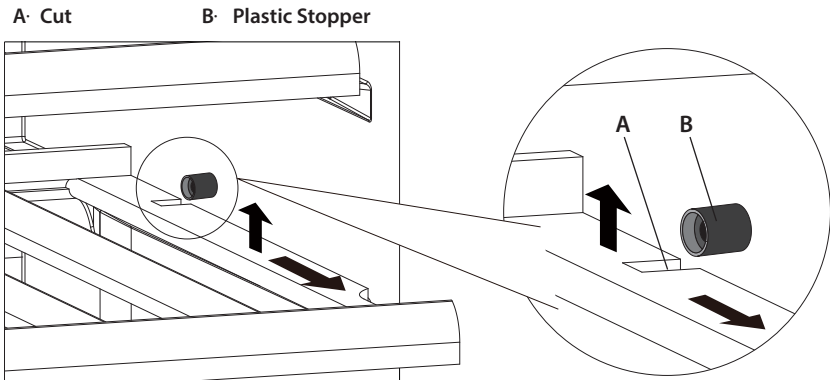
## CARE AND MAINTENANCE

### ■ CLEANING THE WINE COOLER

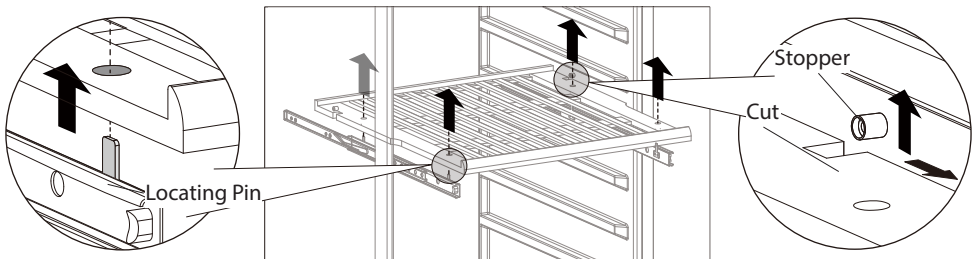
- Turn off the power, unplug the appliance, and remove all items including shelves.
- Wipe the inside surfaces with a sponge and baking soda solution. The solution should be about 2 tablespoons of baking soda to 1 quart (approx. 1 litre) of warm water.
- Wash the shelves with a mild detergent solution. Allow wooden shelves to dry before placing back into the wine cooler.
- Wring excess water out of the sponge or cloth when cleaning area of the controls, or any electrical parts.
- Wipe the outside cabinet with warm water and mild liquid detergent. Wipe dry with a clean soft cloth.
- Do not use steel wool or steel brush on the stainless steel. These will scratch the stainless steel with steel particles and rusting may occur.

## ■ REMOVING THE SHELVES

- Before removing a Shelf from the appliance, it is necessary to remove all the bottles on the Shelf ;
- For a model without Telescopic Rail, move the shelf to the position where the cut of the wooden shelf is directly under the plastic stopper and lift the wooden shelf. Please ensure these are replaced when the shelf is put back.
- Make sure the shelves are fully engaged before loading any bottle into the cabinet. Pull the shelves out all the way to the STOPPER position and push them back in several times to make sure the shelves are properly engaged.



- For a model with Telescopic Rail, pls. lift the whole Shelf upwards horizontally to get it off from the 4 Locating Pins of Telescopic Rail.



## ■ Carbon Filter Change (Option)

A good ambient air quality is important for wine maturing. The Carbon Filter is very helpful to absorb odor and improve air quality. For the models with Carbon Filter, we suggest to replace it once a year. Pls. contact your dealer to get the filter.

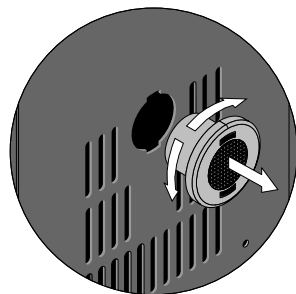
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Removing the Carbon Filter:

- o Hold the Carbon Filter and turn it 90° to the left or right to Remove it;

Reinstalling the Carbon Filter:

- o Hold the Carbon Filter and turn it 90° to the left or right until it clicks into place.



## ■ Defrosting

- o Defrosting occurs automatically inside of the Wine Cooler during operation. The defrost water is collected by the evaporating tray and evaporates automatically.
- o The evaporating tray and defrost water drain hole should be cleaned periodically. This will prevent water from collecting in the bottom of the Wine Cooler, instead of flowing down the defrost drainage channel and drain hole.
- o You can also pour a small amount of water down the drain hole to clean inside of it.
- o You should be careful to make sure that wine bottles do not touch the rear wall of the appliance, as this can interrupt the automatic defrosting process and deflect water into the base of your Wine Cooler.

## ■ Moving Your Wine Cooler

If you need to move your Wine Cooler to another location you should follow the steps outlined below.

- o Remove all items from the Wine Cooler.
- o Securely tape down all loose items such as the shelves inside of the appliance.
- o Turn the adjustable foot up to the base to avoid damage.
- o Tape the door closed.
- o Ensure the appliance stays secure in the upright position during transportation. Also protect the outside of the appliance with a blanket or similar item.

## ■ Power Failure

- o If power is cut to the appliance, for a few hours it will be able to maintain the temperature inside the cabinet. Providing that the number of times that the door is opened is kept to a minimum.

- o If the power cut is for longer than a few hours, then you will need to store the contents in an alternate location to prevent them being affected by temperature rise.

***IMPORTANT: If the appliance is unplugged, the power is lost or turned off you must wait 5 minutes before restarting the Wine Cooler. If you attempt to restart before this time delay, the compressor could be damaged.***

## ■ Vacation Time

***Short vacations:*** Leave the Wine Cooler in operation for holidays of less than 3 weeks.

***Long vacations:***

- o If your appliance is not going to be in use for a period of time, you should remove the bottles of wine and switch off the appliance
- o The interior should be cleaned with a solution of bicarbonate of soda and lukewarm water.
- o The interior should then be thoroughly dried.
- o To prevent mould growth, the door should be left slightly ajar.

## ■ Disconnecting From Power

- o If the unit is unplugged, or there is a power cut, you must wait for 5 minutes before restarting. Attempting to restart the Wine Cooler before 5 minutes has elapsed, may cause it not to function.

# TROUBLESHOOTING

If you feel the appliance is not working properly, follow these instructions to try to see if you can solve the problem simply by yourself before calling for service.

| No. | PROBLEM                                                                                                       | PROBLEM POSSIBLE CAUSE / MEASURE                                                                                                                                                                                                                                                             |
|-----|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1   | The wine cooler does not operate                                                                              | Not plugged in·<br>The appliance is turned off·<br>The circuit breaker tripped or a blown fuse·                                                                                                                                                                                              |
| 2   | The wine cooler is not cold enough                                                                            | Check the temperature control setting·<br>External environment may require a higher setting·<br>The door is opened too frequently·<br>The door is not closed completely·<br>The door gasket does not seal properly·                                                                          |
| 3   | Automatically turn on and turn off frequently                                                                 | The room temperature is hotter than normal·<br>A large amount of contents has been added to the wine cooler·<br>The door is opened too frequently·<br>The door is not closed completely·<br>The temperature control is not set correctly·<br>The door gasket does not seal properly·         |
| 4   | The lighting does not work                                                                                    | Not plugged in·<br>The circuit breaker tripped or a blown fuse·<br>The lighting is turned off·                                                                                                                                                                                               |
| 5   | Too much vibration                                                                                            | Check to assure that the appliance is level·<br>Check to assure no parts inside the cabinet or in the compressor chamber are loose·                                                                                                                                                          |
| 6   | The wine cooler seems to make too much noise                                                                  | The rattling noise may come from the flow of the refrigerant which is normal·<br>As each cycle ends, you may hear gurgling sounds caused by the flow of refrigerant·<br>Contraction and expansion of the inside walls may cause popping and crackling noises·<br>The appliance is not level· |
| 7   | The door will not close properly·                                                                             | The wine cooler is not level·<br>The door was reversed and not properly installed·<br>The gasket is dirty·<br>The shelves are out of position·                                                                                                                                               |
| 8   | The display window is shown with "HH" or "LL" instead of a digital figure· and/or with continuous buzz sound· | The temperature probe is out of order·                                                                                                                                                                                                                                                       |

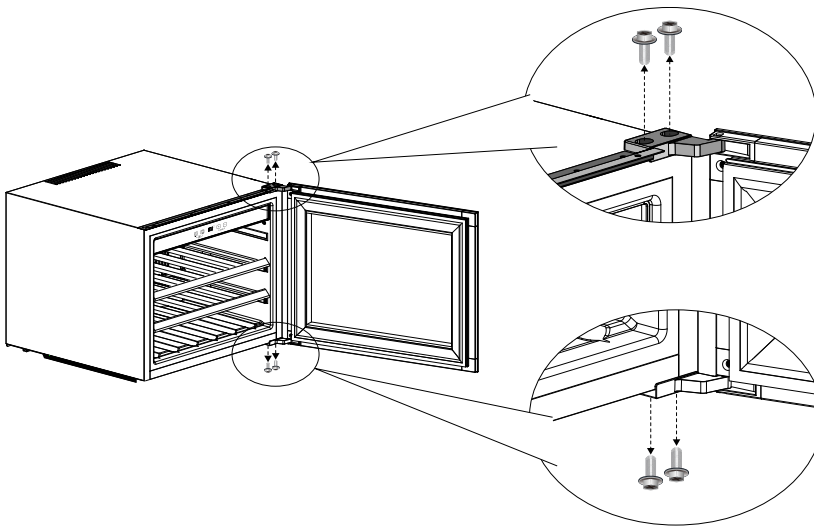
## REVERSE THE DOOR SWING

### Remarks:

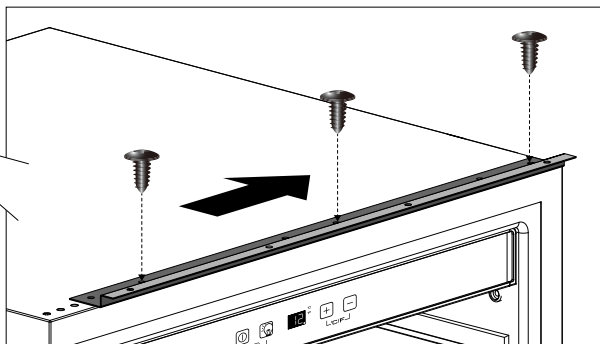
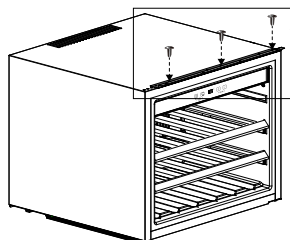
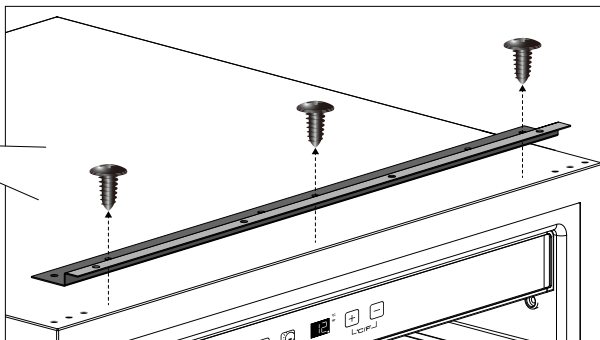
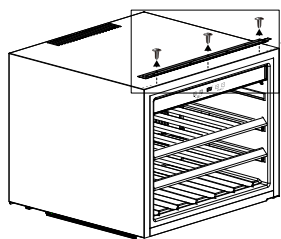
- The following operations are available for a model with control in cabinet only and with Right Door Hinge installed.
- All removed parts must be saved in order to do the door reinstallation.

### ■ For Built In Series (Except OZ45SBTOP)

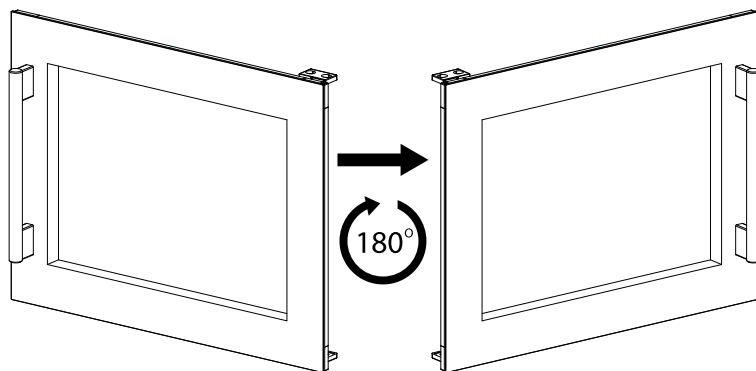
- o Unscrew the 4 screws from the upper hinge and bottom hinge of door. Remove the door and place it on a soft surface carefully.



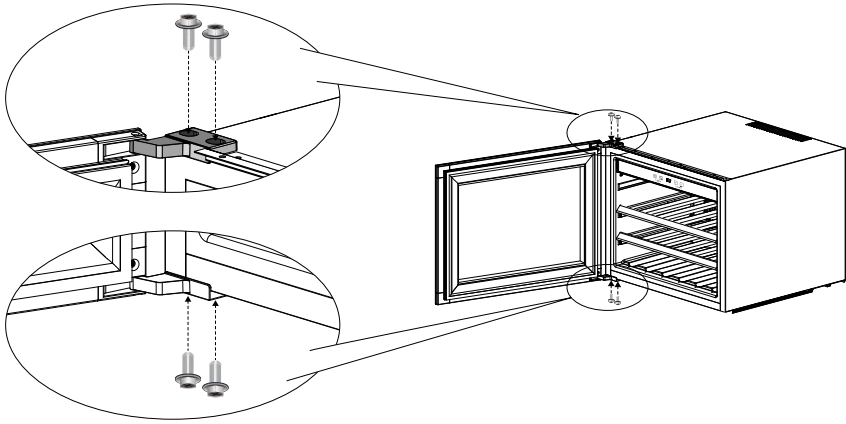
- o Unscrew the 3 screws from Top Bracket, move the bracket to the right end and screw the 3 screws.



o Rotate the door 180° (upside down).



- o Screw the 4 screws of the upper hinge and bottom hinge tightly to fix the door in place.

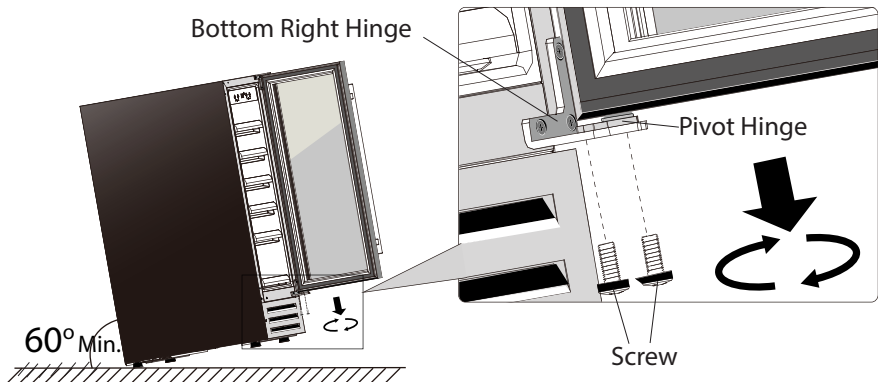


## ■ For Built Under Series (Control in Cabinet)

### Remarks:

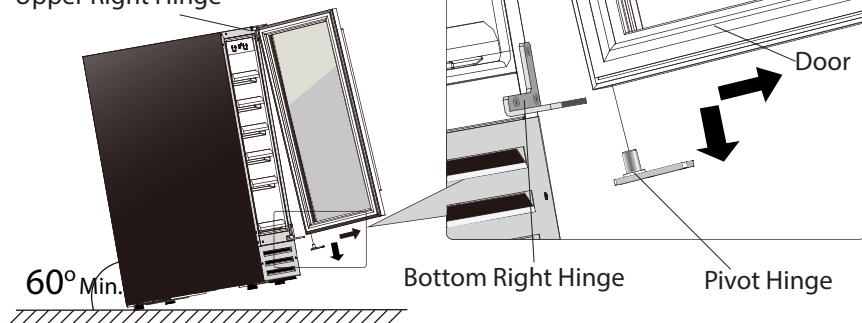
- To reverse the door from right hinge to left hinge, you need to get ready 2 new spare parts: an **Upper Left Hinge**, and a **Bottom Left Hinge**.
- All removed parts is suggested to be saved in case of door re-reversal.

1. Open the door, and loosen the 2 screws from Pivot Hinge of the Bottom Right Hinge.

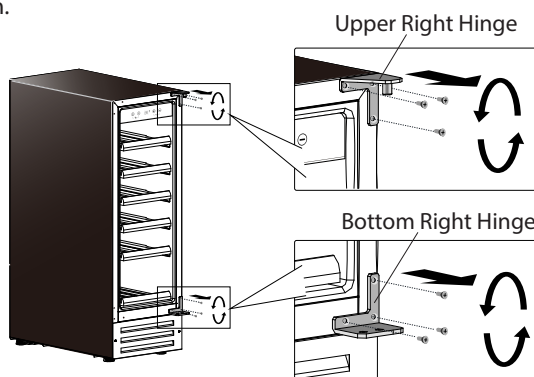


2. Carefully remove the door from the Upper Right Hinge and prevent it from scratching. Take out the Pivot Hinge from the door hinge hole.

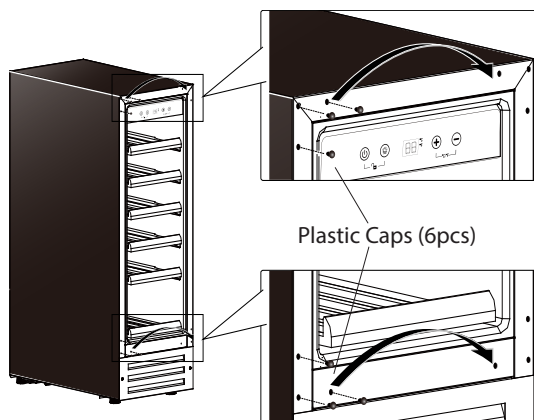
Upper Right Hinge



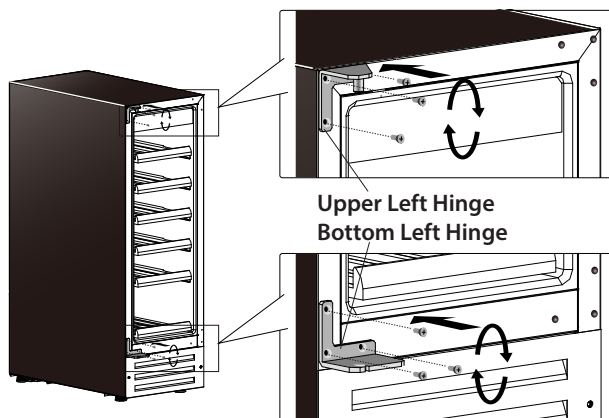
- 3.** Unscrew the Upper Right Hinge and Bottom Right Hinge from the cabinet. Keep them well for door re-installation.



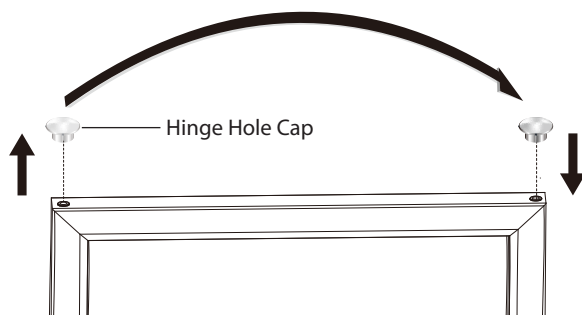
- 4.** Pull out the 6 Plastic Caps at the front left corner of the cabinet. And move them all to the right side.



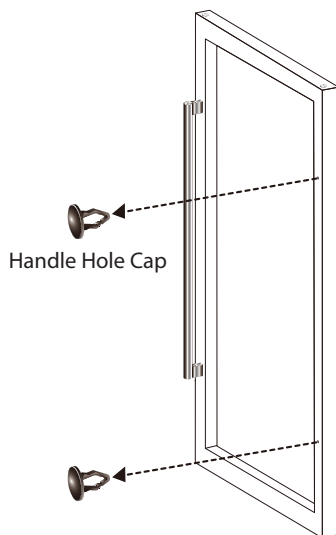
- 5.** Install the Upper Left Hinge and Bottom Left Hinge to the left side of the cabinet. Make sure the screws are tightened.



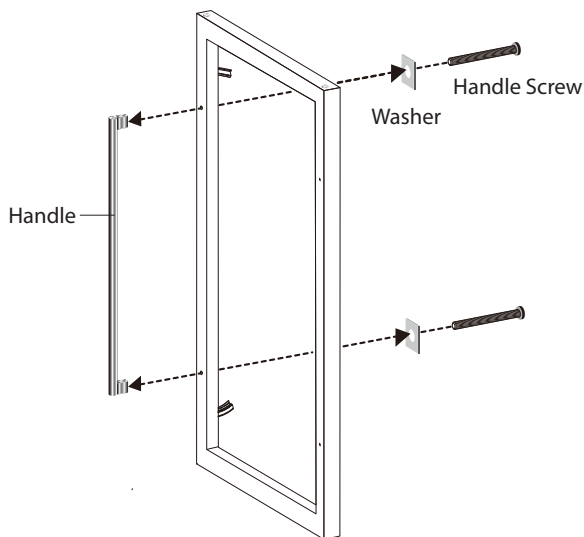
**6.** Move the Hinge Hole Cap (at the top of the door) from the left side to the right side.



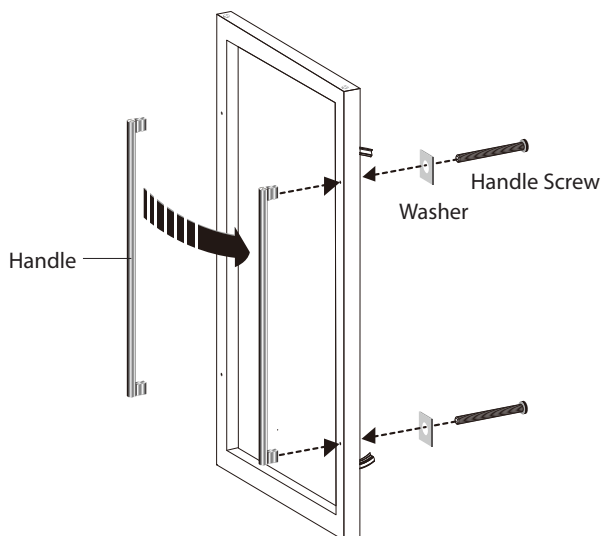
**7.** Remove the Handle Hole Cap (2pcs) on the right side of Door by prying it out gently with small flat screwdriver.



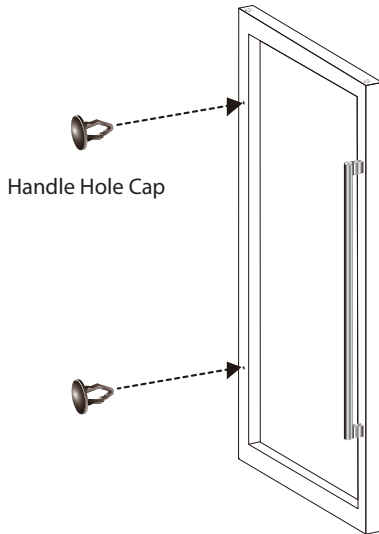
- 8.**Gently pull the door gasket to one side to reveal the Handle Screws (2pcs) on the left side of the Door.Unscrew it with a cross screwdriver and Remove the Handle (Leave the Washers as where it is).



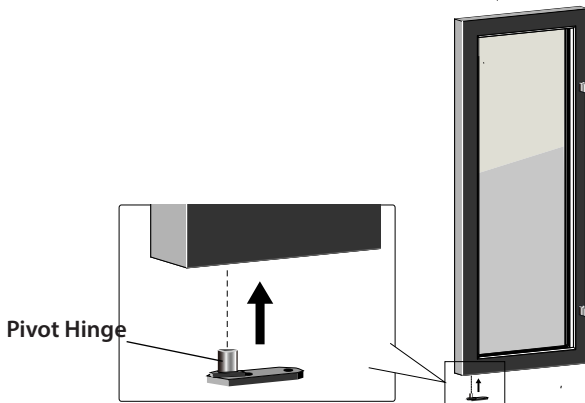
- 9.**Install the Handle to the right side of the door by screwing tightly the Handle Screws (2PCS).



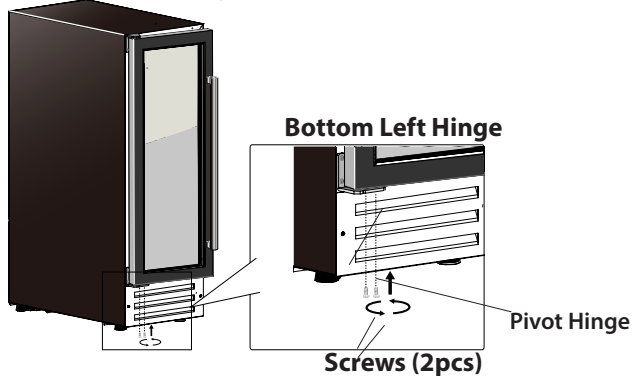
- 10.** Push the Handle Hole Cap (2pcs) into the Handle Holes on the left side of the Door.



- 11.** Insert the Pivot Hinge into the bottom hinge hole of the door.



- 12.** Install the door to the left hinge side by tightening the Pivot Hinge with the 2 screws.

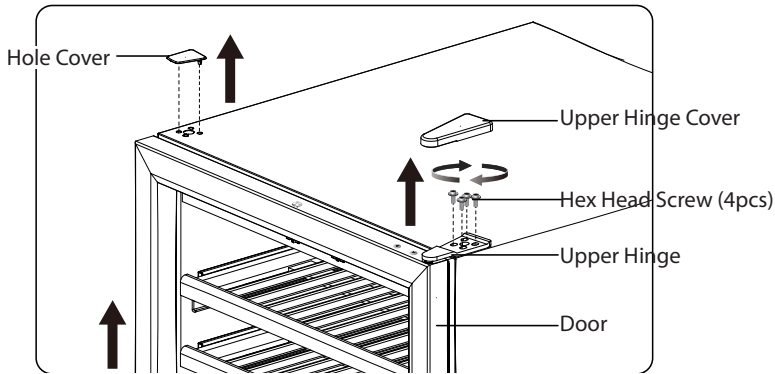


## ■ CPRO1800SRB / CPR01800SX

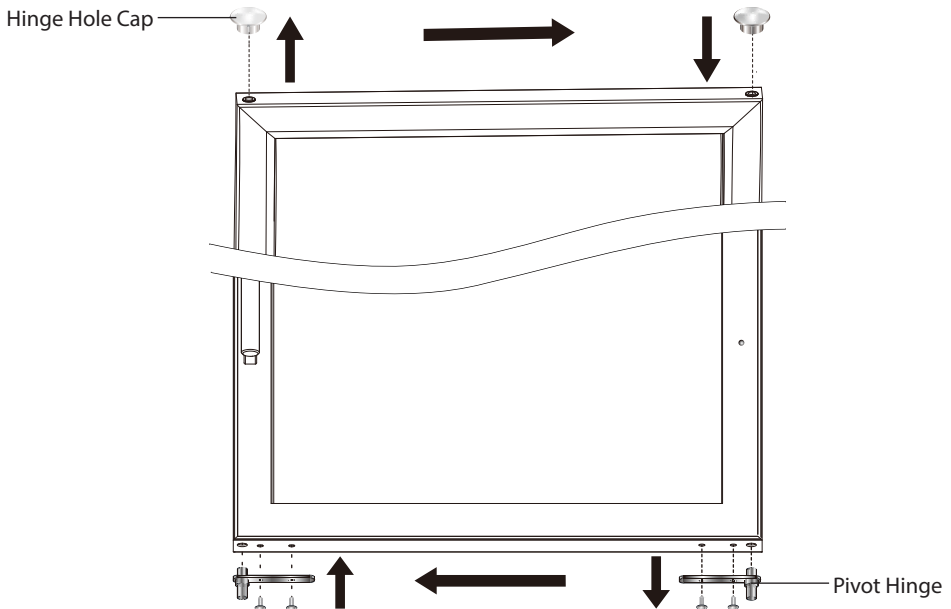
### IMPORTANT INFORMATION

We recommend that you secure the racks in place using adhesive tape to prevent causing damage when handling the appliance and store all removed parts carefully.

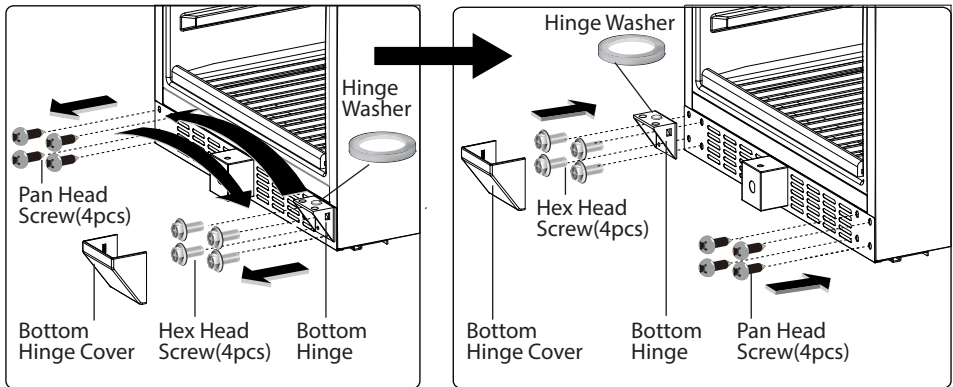
1. Remove the Hole Cover and Upper Hinge Cover on top side using a flat-head screwdriver. Remove the Upper Hinge by unscrewing the Hex Head Screws (4pcs). Now carefully lift the Door off the Bottom Hinge with your assistant and gently set it aside. It is important to keep the Hinge Washer on the top of Bottom Hinge for re-installation.



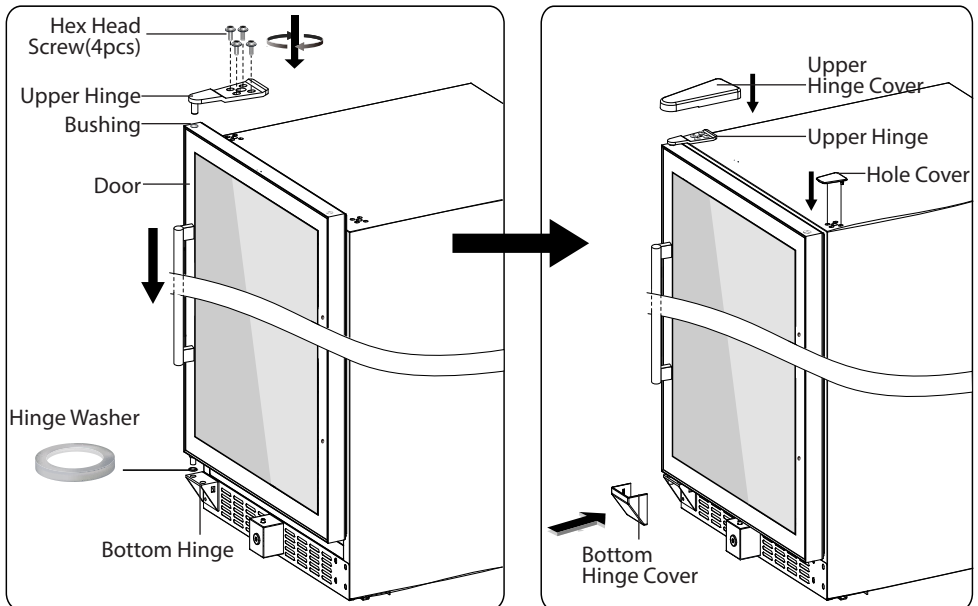
2. Move the Hinge Hole Cap (at the top of the door) from the left side to the right side. Move the Pivot Hinge (at the bottom of the door) from the right to the left side.



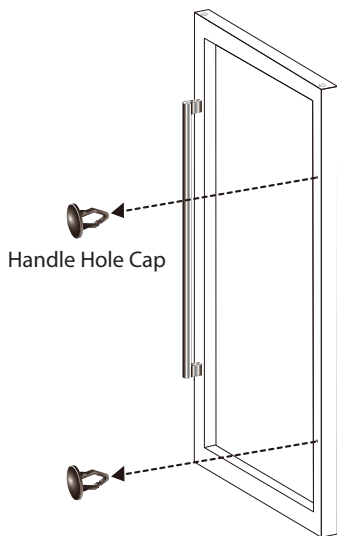
- 3.** Remove the Bottom Hinge Cover by prying it off gently with small flat screwdriver. Remove the Bottom Hinge by unscrewing the Hex Head Screw (4pcs). Unscrew the Pan Head Screw (4pcs) from bottom left side. Now move the Bottom Hinge to the bottom left side and screw it tightly with the Hex Head Screws (4pcs). Move the Pan Head Screw (4pcs) to the bottom right side and screw it.



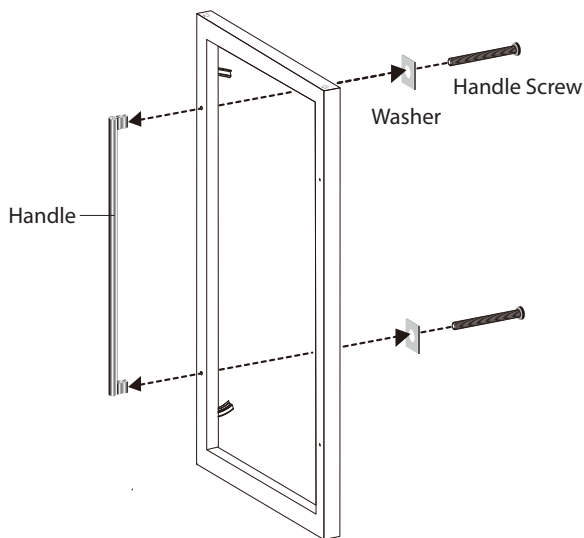
- 4.** Hold the Door carefully with your assistant and place it on the top of Bottom Hinge, make sure the Pivot Hinge is at correct place through the Hinge Washer. Insert the pin of the Upper Hinge into the Bushing on the top right and fix it with Hex Head Screw (4pcs). Cover the Upper Hinge and Bottom Hinge with Upper Hinge Cover and Bottom Hinge Cover. Cover hinge screw holes on the top right with the Hole Cover.



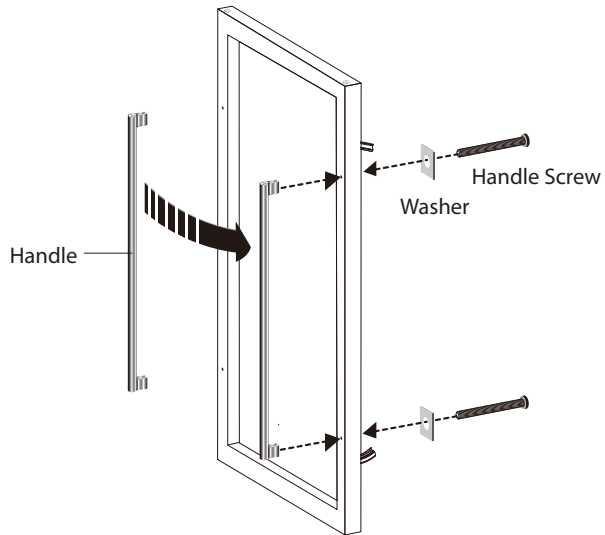
- 5.** Remove the Handle Hole Cap (2pcs) on the right side of Door by prying it out gently with small flat screwdriver.



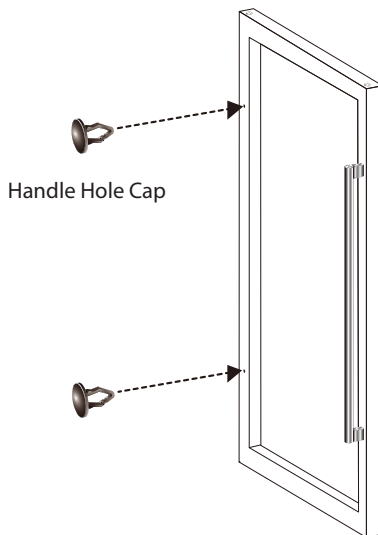
- 6.** Gently pull the door gasket to one side to reveal the Handle Screws (2pcs) on the left side of the Door. Unscrew it with a cross screwdriver and Remove the Handle (Leave the Washers as where it is).



**7** Install the Handle to the right side of the door by screwing tightly the Handle Screws (2PCS).



**8**. Push the Handle Hole Cap (2pcs) into the Handle Holes on the left side of the Door.

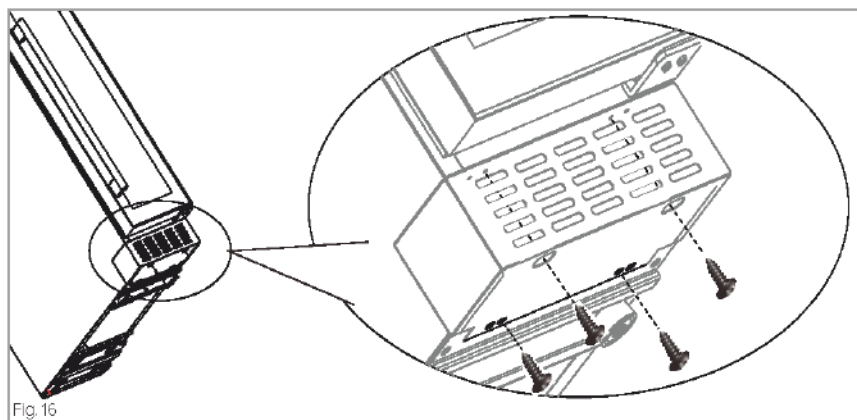
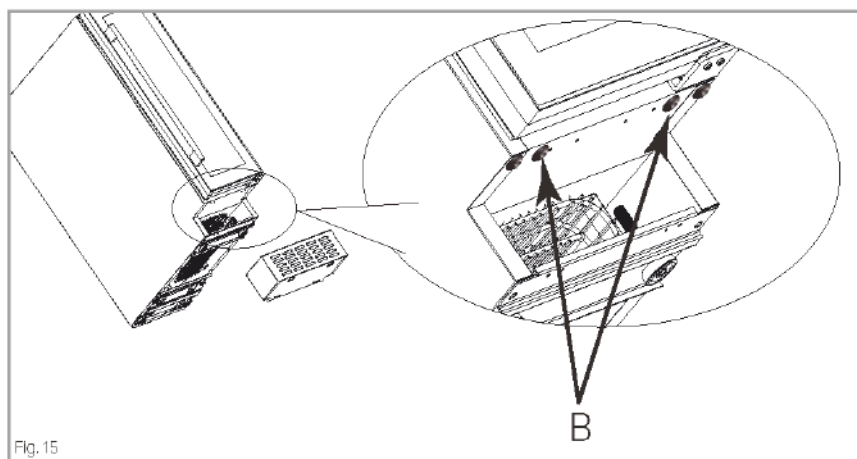
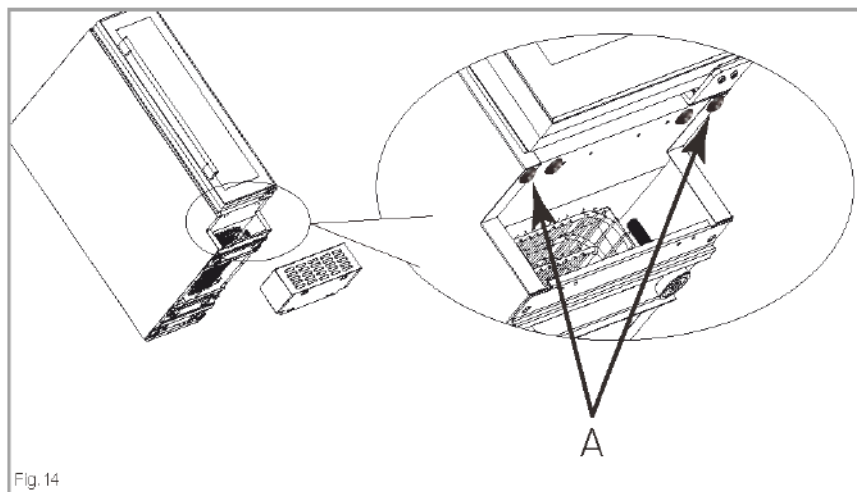


## INSTALL REMOVABLE FRONT GRILLE

***Included models OX15SRB, OX30DRB, OX30DRW, OX30DX, OX60DRB, OX60DRW, OX60DX***

The plinth/grille for this appliance comes packaged inside and can be fitted if desired  
Follow these steps to do so:

1. Locate the plinth (packaged inside the appliance)
2. Remove the four screws from (two on each side of) the plinth section, but take care to support both sections to prevent the adjustable section from falling away. Remove the adjustable front section and place this somewhere safe.
3. With the help of another individual, make sure the wine cooler is secure and tilt it backwards to gain full access to the area below the door. Make sure that the door is kept closed at all times during this process in order to avoid damage to the door and appliance.
4. If present, remove the two screws shown by arrows and marked as 'A' in Fig. 14. Then, locate the four black fitting screws. These are packaged inside the appliance with the door reversing hinge.
5. If present, remove the screws shown by arrows and marked as 'B' in Fig. 15. These are not needed.
6. Offer up the plinth, ensuring it is the same way up as per Fig. 16. Then, using a (magnetic tipped) screwdriver, insert two of the black fitting screws through the oval access holes (shown in Fig. 16) and tighten them.
7. Install a (black fitting) screw into each of the two lower holes (shown in Fig. 16). This will help to secure the plinth to the underside of the wine cooler. (Steps continued on page 21)
8. Adjust the wine cooler feet so that you achieve the desired height for the cooler. If needed, re-attach the extendable plinth section with the four screws that were removed in step 2. Stand the wine cooler up steadily- if the extendable section will foul the floor or similar, remove it. Allow the wine cooler to stand for 24 hours before plugging it in. This will help to prevent damage to the system.



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## Adjusting the plint for OX15SRB

The plinth/grille for this appliance comes with an adjustable section. The process for adjusting the plinth trim is simple and is achieved by following the steps below. Perform these steps once the appliance is standing on all four feet and do not put weight on the plinth.

1. Loosen the two screws on each side of the plinth trim (four altogether - Fig. 17).
2. Carefully guide the front trim down until the desired height is achieved. Tighten the screws.

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