

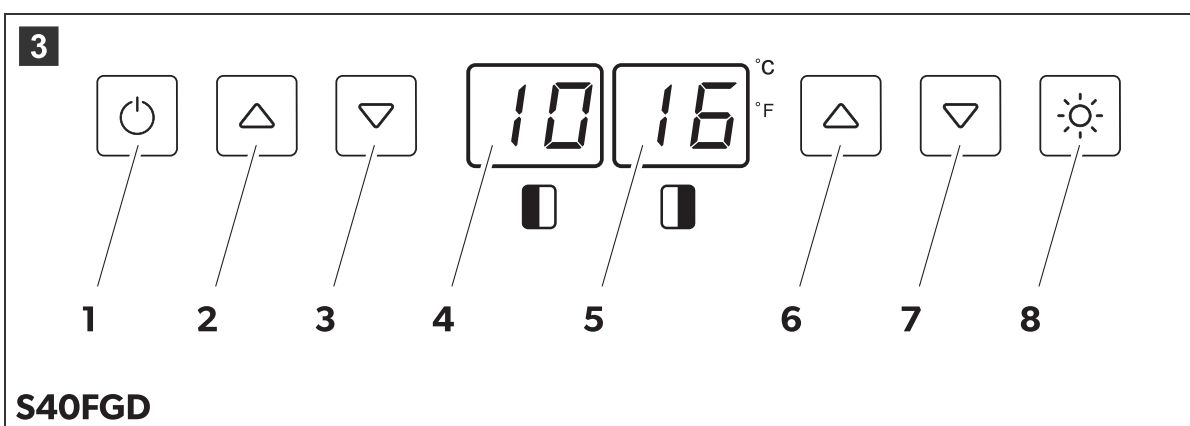
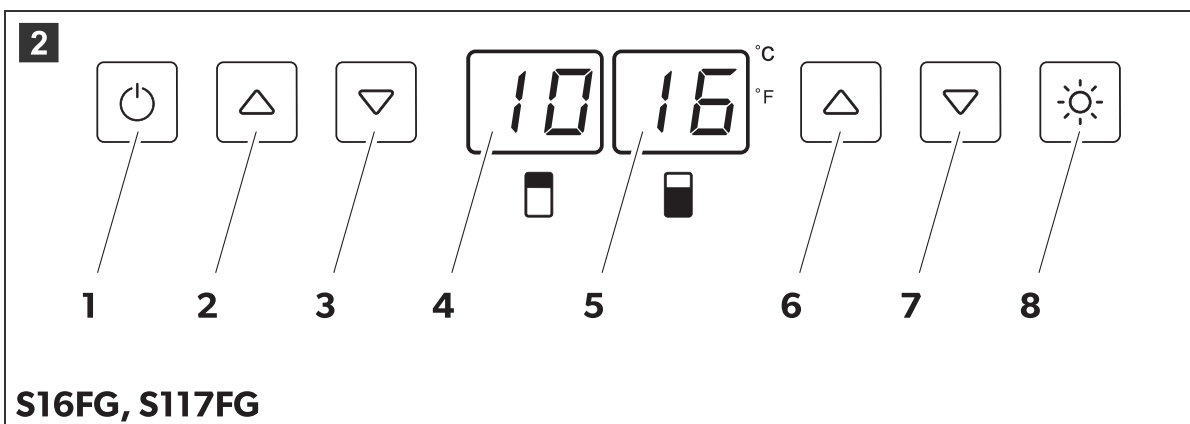
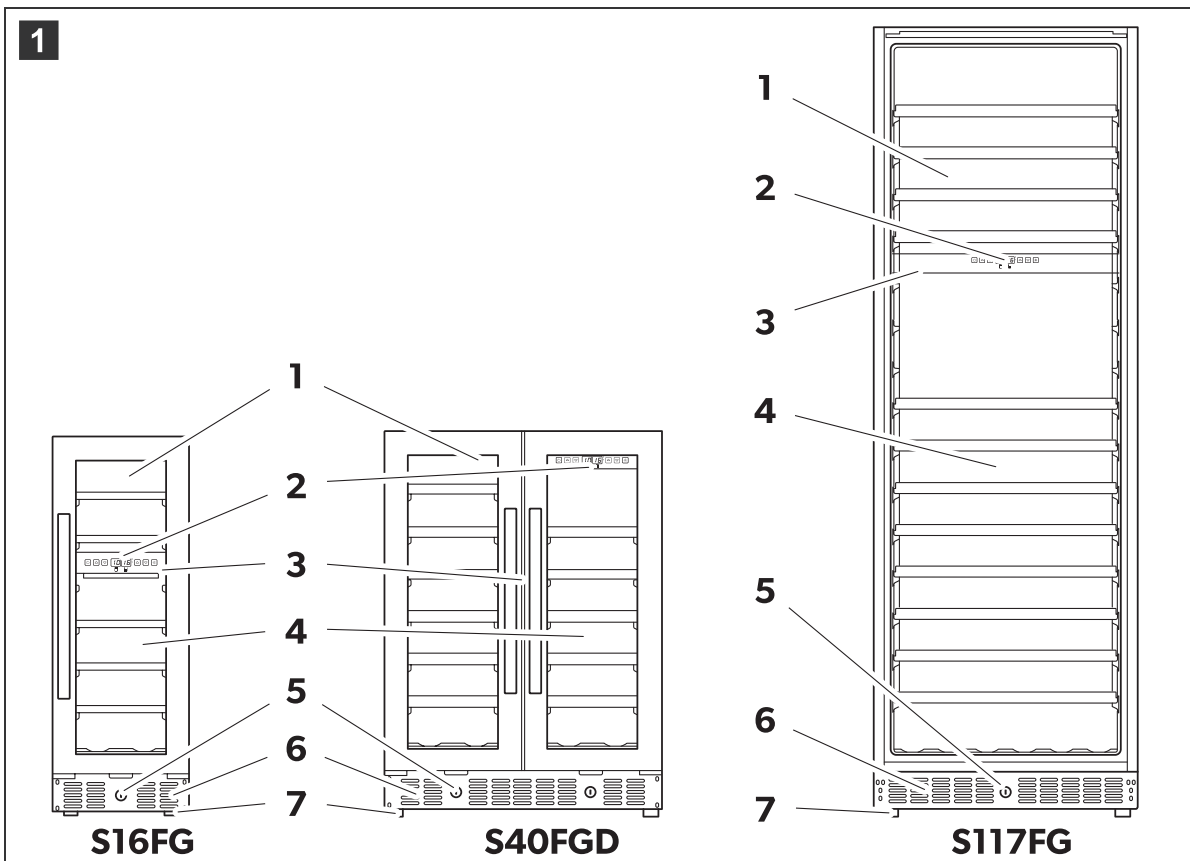
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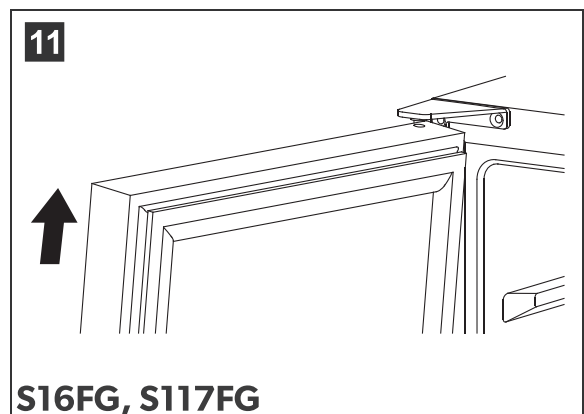
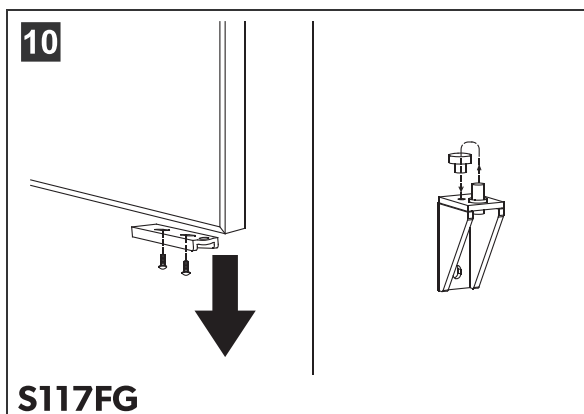
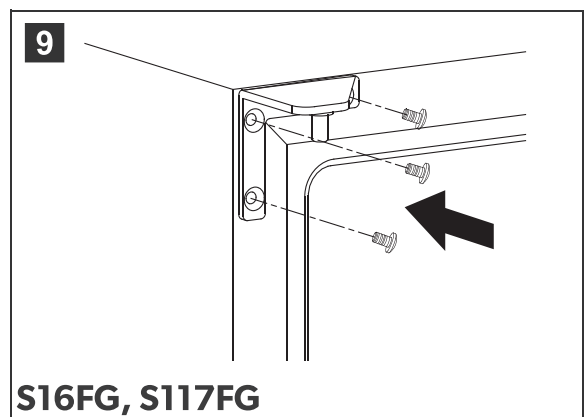
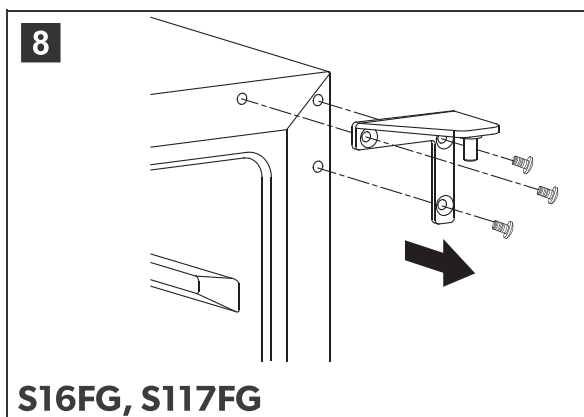
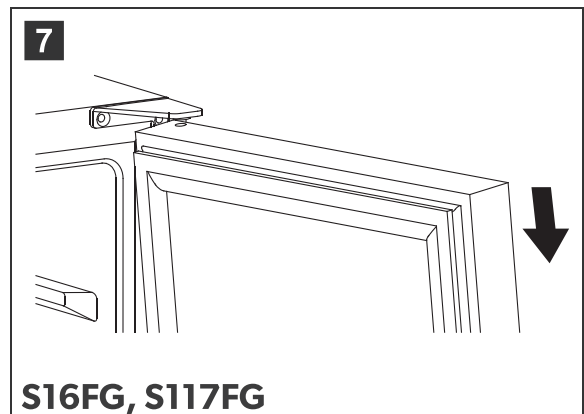
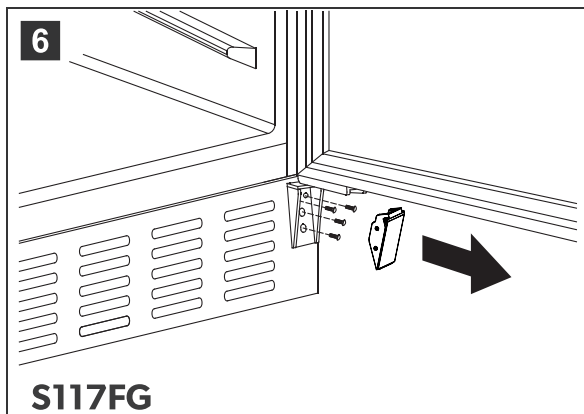
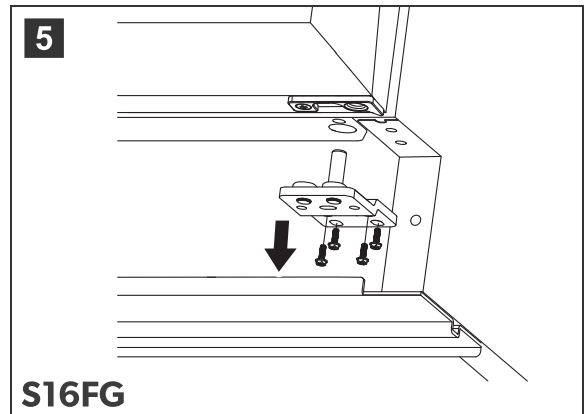
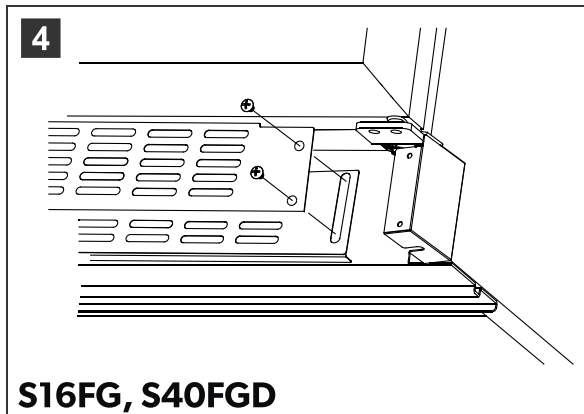


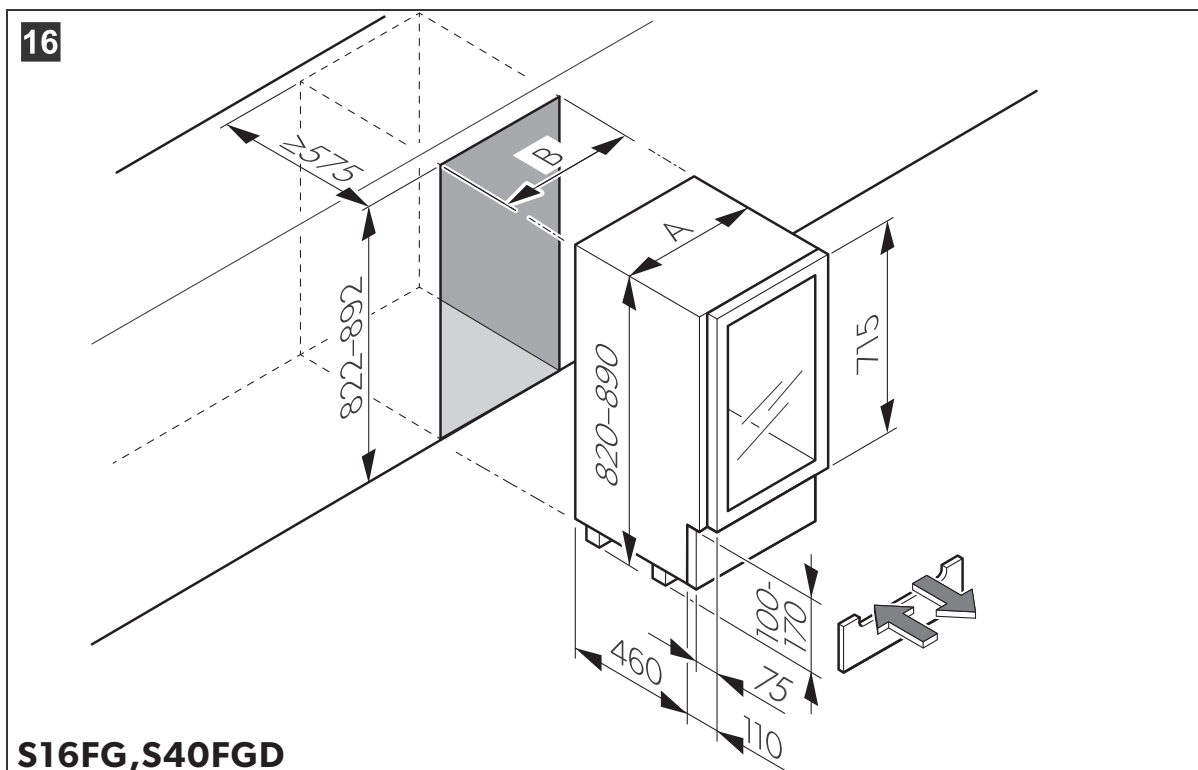
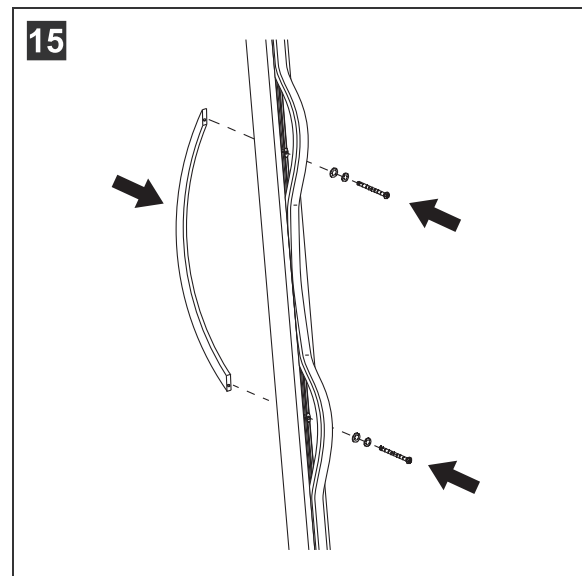
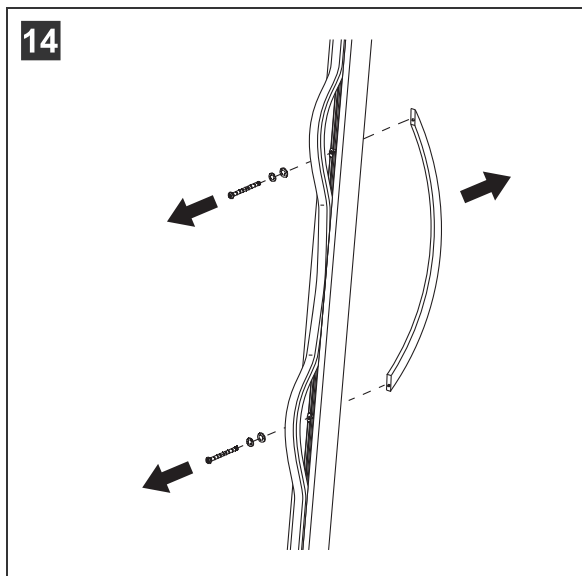
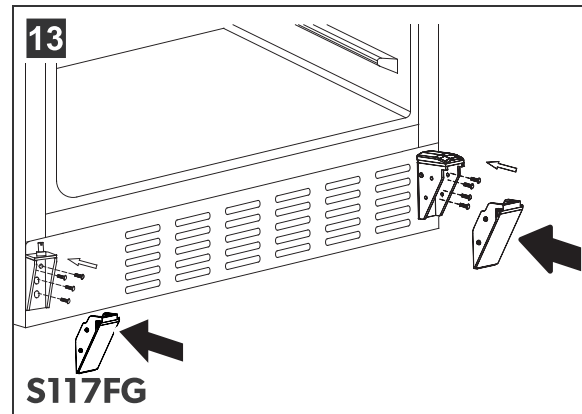
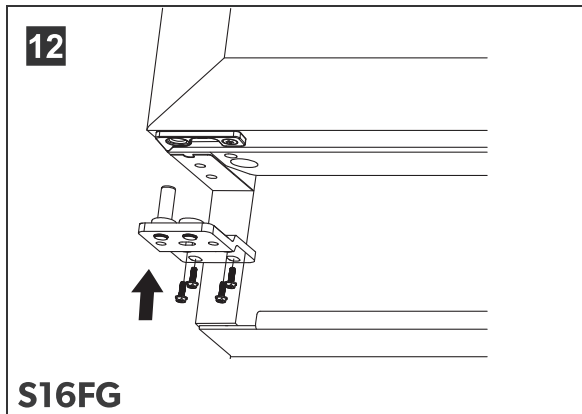
S16FG, S40FGD, S117FG

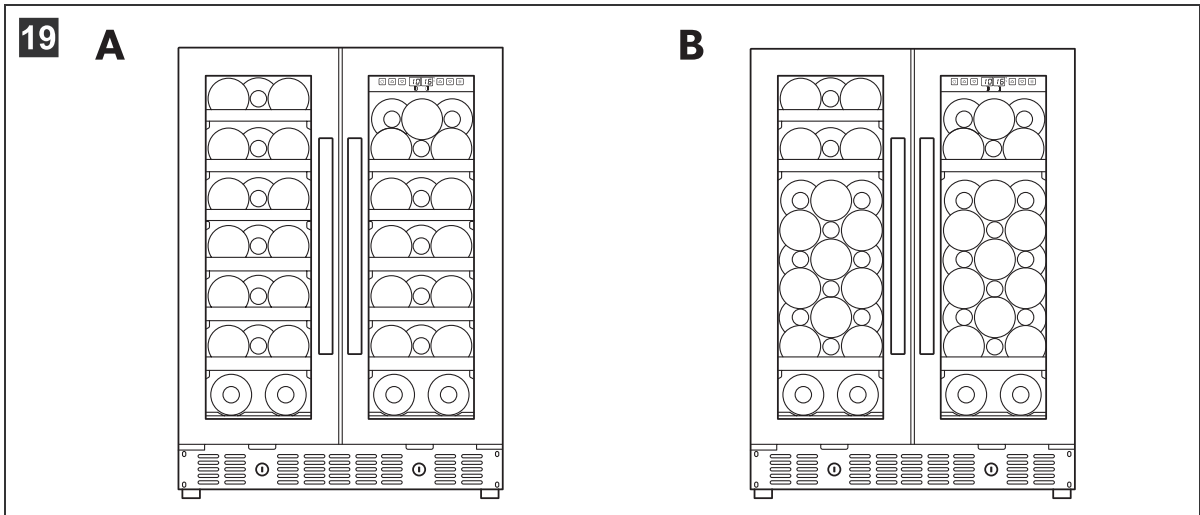
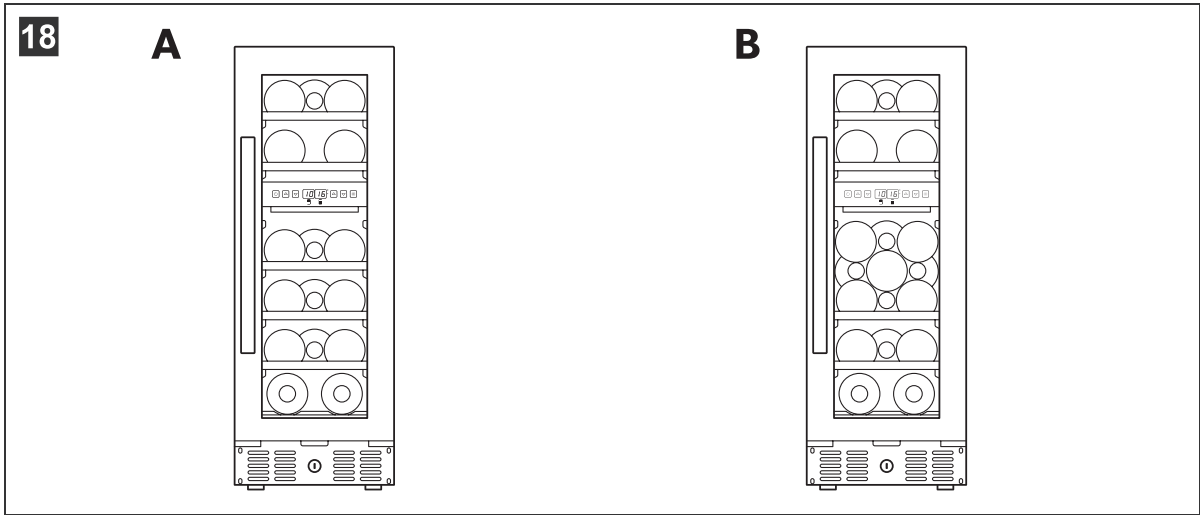
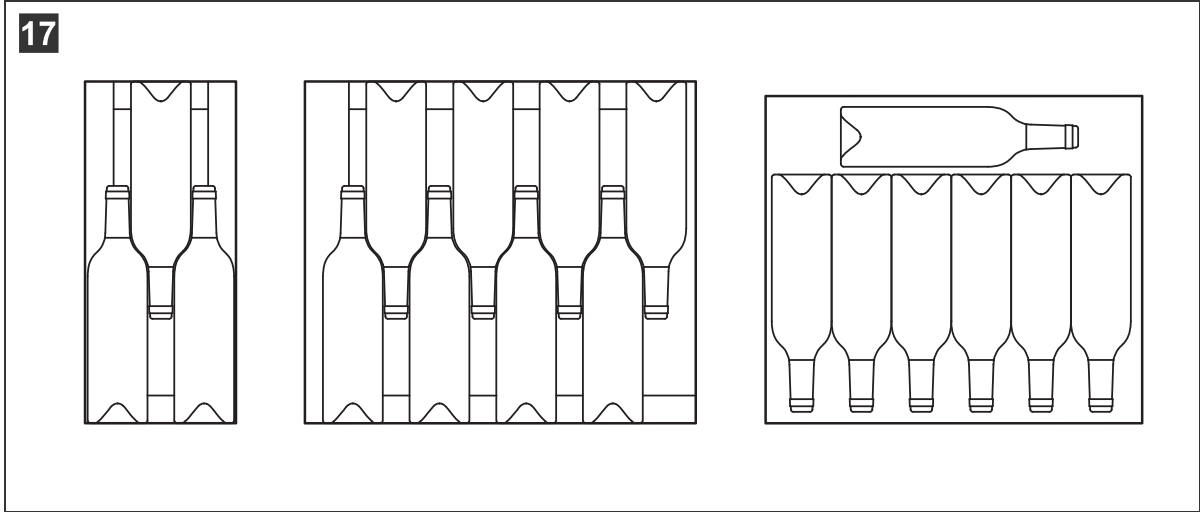
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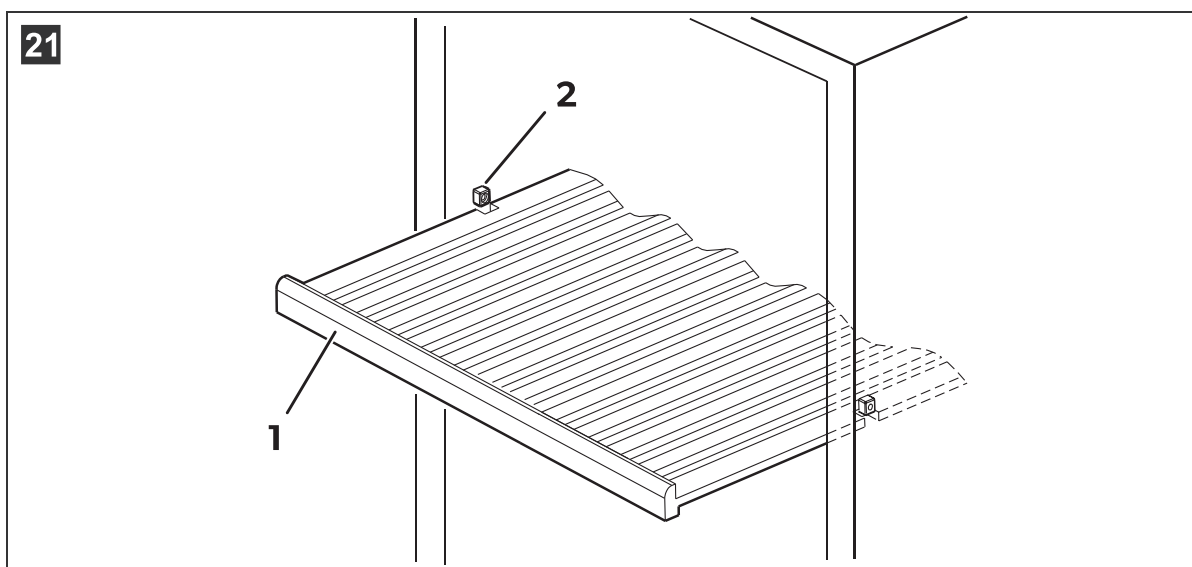
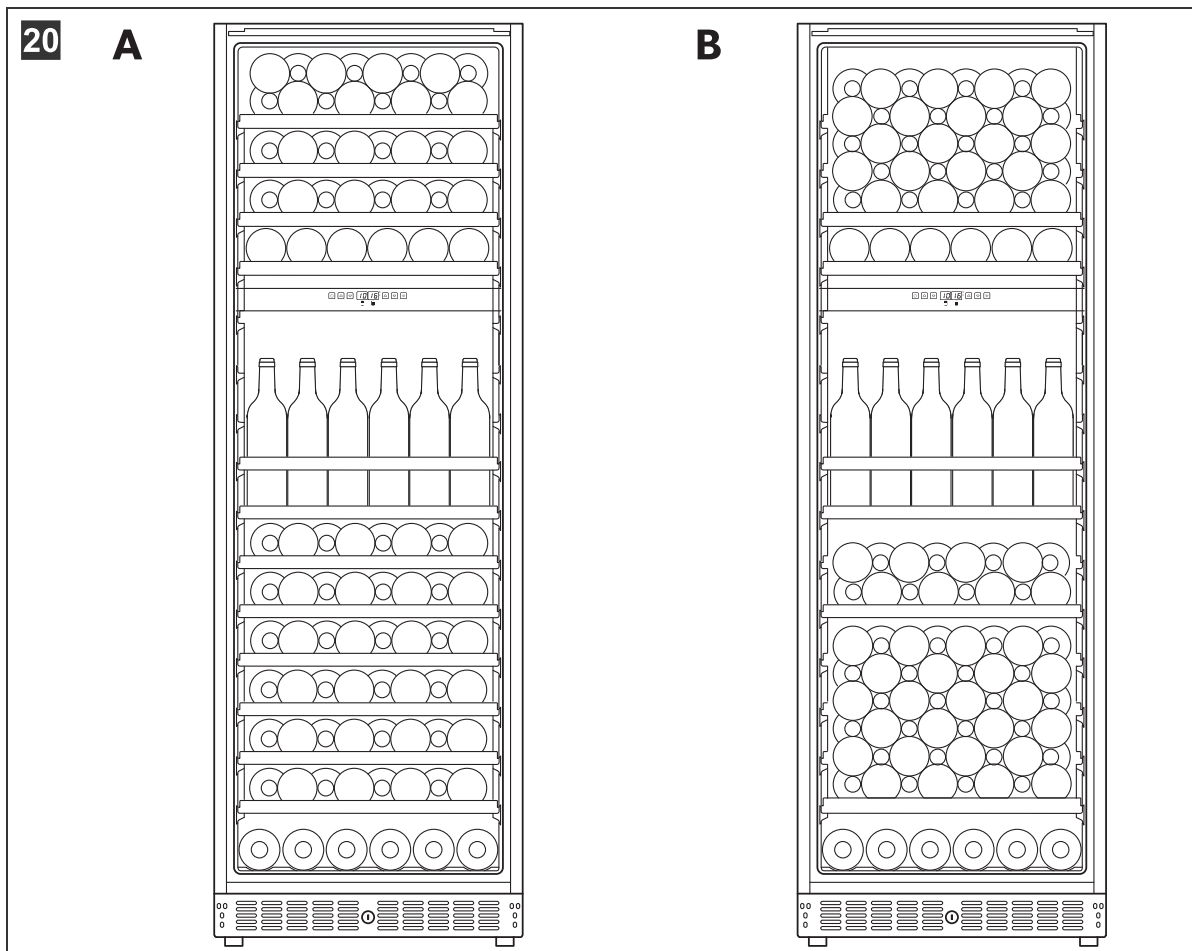
Wine cabinet
Operating manual



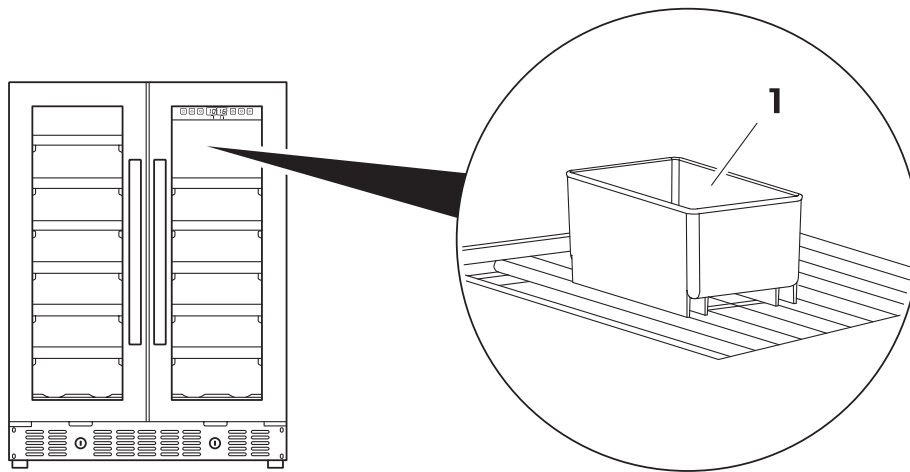




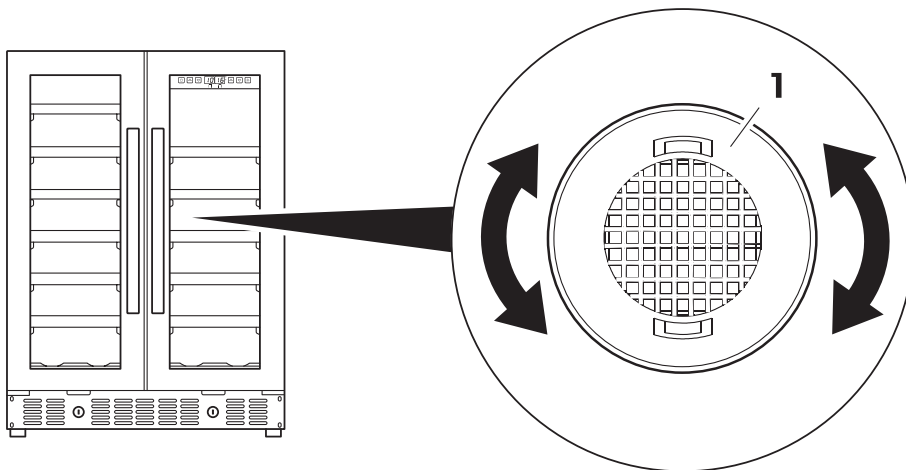




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Please read this instruction manual carefully before first use, and store it in a safe place. If you pass on the product to another person, hand over this instruction manual along with it.

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1 Explanation of symbols

**WARNING!**

Safety instruction: Failure to observe this instruction can cause fatal or serious injury.

**CAUTION!**

Safety instruction: Failure to observe this instruction can lead to injury.

**NOTICE!**

Failure to observe this instruction can cause material damage and impair the function of the product.

**NOTE**

Supplementary information for operating the product.

2 Safety instructions

The manufacturer accepts no liability for damage in the following cases:

- Faulty assembly or connection
- Damage to the product resulting from mechanical influences and excess voltage
- Alterations to the product without express permission from the manufacturer
- Use for purposes other than those described in the operating manual

2.1 General safety

**WARNING!**

- Before you use the appliance for the first time, check that the operating voltage matches the mains voltage (see type plate).
- Do not operate the appliance if it is visibly damaged.
- This appliance may only be repaired by qualified personnel. Inadequate repairs may cause serious hazards.
Should your appliance need to be repaired, please contact customer services.

- 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.
- **Electrical devices are not toys.**
Always keep the device out of the reach of children.
- Keep the keys out of the reach of children.
- If this device's power cord is damaged, it must be replaced by the manufacturer, customer service or a similarly qualified person in order to prevent safety hazards.
- Do not store any explosive substances, such as spray cans with propellants in the device.
- This appliance is CFC- and HFC-free and contains small quantities of Isobutane (R600a) which is environmentally friendly, but flammable. It does not damage the ozone layer, nor does it increase the greenhouse effect. Care must be taken during transportation and setting up of the appliance that no parts of the cooling system are damaged. Leaking coolant can ignite and may damage the eyes.
In the event of any damage:
 - Avoid open flames and anything which creates a spark,
 - Disconnect from the mains.
 - Air the room in which the appliance is located for several minutes and.
 - Contact the Service Department for advice.
- The more coolant there is in an appliance, the larger the room it should be installed in. In the event of a leakage, If the appliance is in a small room, there is the danger of combustible gases building up. For every 8 g of coolant at least 1 cubic meter of room space is required. The amount of coolant in the appliance is stated on the data plate inside the appliance. It is hazardous for anyone other than an Authorised Service Person to carry out servicing or repairs to this appliance. In Queensland of Australia the authorized person must hold a Gas Work Authorisation for hydrocarbon refrigerants, before carrying out servicing or repairs which involve the removal of covers.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit. Never use an appliance with a damaged circuit.

**CAUTION!**

- Disconnect the appliance from the mains
 - Before cleaning and maintenance
 - If you will not need to use it for some time
- The appliance should be moved and set up by at least two people. Otherwise this could lead to back or other injuries.
- Do not place the appliance in direct sunlight or in the vicinity of strong heat sources (heating appliances, ovens, etc.).

**NOTICE!**

- Never pull the plug out of the socket by the connection cable.
- Do not use accessories that have not been recommended by the manufacturer. This can lead to injury and material damage.

2.2 Operating the appliance safely

**WARNING!**

- Never use the appliance in rooms where flammable materials are stored or flammable gases have built up. Sparks from the motor could ignite them.

**CAUTION!**

- Do not use the appliance with wet hands.

**NOTICE!**

- Only use the appliance indoors, never outside.
- Never expose the appliance to moisture.
- Keep children and animals at a safe distance when operating the appliance.
- Do not place any electrical devices inside the cooler.

3 Scope of delivery

- Wine cabinet
- Water tank
- Key
- Label set
- Door hinge (only S16FG, S117FG)
- Operating manual

4 Accessories

Label	Ref. number		
	S16FG	S40FGD	S117FG
Storage base	9103540117	9103540117	9103540119
Presentation shelves (tilted)	–	–	9103540121
Label set	9103540116	9103540116	9103540116
Active carbon filter	9103500156	9103500156	9103500156

5 Intended use

The appliance is a wine cabinet. It is intended for storing wine and has two separate adjustable temperature zones. A special beverage mod enables the storage and cooling of other drinks.

6 Technical description

The wine cabinet comes in three models:

- **S16FG:**
with capacity for 19 standard Bordeaux bottles
- **S40FGD:**
with capacity for 52 standard Bordeaux bottles
- **S117FG:**
with capacity for 141 standard Bordeaux bottles

Factory fitted with shelves.

You can increase the capacity by using the optional accessory of reinforced storage shelves.

You can find information on storage of bottles in chapter “Storing bottles” on page 18.

The appliance has two separate adjustable temperature zones.

S16FG, S117FG: The temperature zones are chilled or heated automatically to reach or maintain the temperature that is set.

S40FGD: The appliance has no heating function.

The temperature can be set in steps of 1 °C or 1 °F using sensor buttons.

The appliance has:

- Sensor buttons: Just touch slightly to select the required function
- automatic defrosting
- a UV impervious door
- An active carbon filter for improving the inner climate
- a fan for maintaining a constant inner climate, such as in a wine cellar (dynamic cooling mode)
- a lockable glass door with a reversible door hinge
- detachable shelves for storing the bottles
- a Sabbath mode
- LED interior lighting with two operating modes
- a temperature memory function: The set temperature is also saved when the unit is switched off.
- a temperature monitor: A warning signal sounds and the temperature display flashes if the interior temperature noticeably deviates from the one set

Overview

No. in fig. 1, page 2	Label
1	S16FG, S117FG: Upper temperature zone S40FGD: Left temperature zone
2	Control panel
3	Cooling area divider
4	S16FG, S117FG: Lower temperature zone S40FGD: Right temperature zone
5	Lock
6	Ventilation slots
7	Height-adjustable feet

Controls

No. in fig. 2 , page 2 and fig. 3 , page 2	Symbol	Description
1		On/off switch
2		Increases the set temperature of the upper temperature zone by 1 °C or 1 °F
3		Reduces the set temperature of the upper temperature zone by 1 °C or 1 °F
4		S16FG, S117FG: Display indicates the current temperature of the upper temperature zone
		S40FGD: Display indicates the current temperature of the left temperature zone
5		S16FG, S117FG: Display indicates the current temperature of the lower temperature zone
		S40FGD: Display indicates the current temperature of the lower temperature zone
6		Increases the set temperature of the upper temperature zone by 1 °C or 1 °F
7		Reduces the set temperature of the lower temperature zone by 1 °C or 1 °F
8		Switches the interior light on or off

7 Setting up and connecting the appliance

7.1 Notes on setting up the appliance

All appliances can be installed on a free-standing basis.

When selecting the location, observe the following instructions:

- The ambient temperature should be in the range specified on the type plate. Otherwise, it could mean that the inner temperature you set cannot be reached or maintained. This could also be the case if there are extreme fluctuations in the ambient temperature.
- The appliance should stand in the coldest part of the room, away from heat sources (ovens, heating devices or radiators).
- The location must not be damp or wet.
- The appliance must not be exposed to direct sunlight. This can damage the acrylic coating and lead to higher power consumption.
- The ground must be level and sufficiently stable to bear the appliance at full capacity.
- The appliance must be sufficiently ventilated. The ventilation slots on the front of the appliance must not be obstructed.
- Note the information on the electrical connection, see chapter "Information on electrical connection" on page 17.
- Remove all the inner and outer packaging materials before setting up.
- Make sure the appliance is level by adjusting the feet.
- To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions.
- This appliance is intended to be used in household and similar applications such as
 - staff kitchen areas in shops, offices and other working environments;
 - farm house and by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
 - catering and similar non-retail applications;

7.2 Notes on installing the appliance



NOTICE!

- Ensure that the ventilation slots remain clear during the installation. Obstructed ventilation slots lead to increased power consumption and can damage the appliance.
- Waste heat produced by the appliance must be extracted via a ventilation shaft on the rear.
- The ventilation shaft must have cross-section of at least 200 cm².
- Ensure that the power cable is not jammed when pushing the appliance into place.

S16FG and **S40FGD** can be installed in a kitchen unit under the counter.

S117FG can be installed in a kitchen cabinet.

Installing **S16FG** and **S40FGD** (fig. 16, page 4)

- Observe the installation dimensions (in mm):

	Width	Depth	Height
S16FG	300	min. 575	822 – 892
S40FGD	600	min. 575	822 – 892

- When using skirting board:
Ensure that ventilation openings in the skirting board have a cross-section of at least 300 cm².

Installing **S117FG**

- Observe the installation dimensions (in mm):

	Width	Depth	Height
S117FG	600	min. 575	1770

7.3 Reversing the door

You can also change the hinge of the door, so that it opens to the left rather than the right.

S16FG

- Change the door as described in fig. **4**, page 3 to fig. **12**, page 4.
- Turn the door by 180°.
- Fit the door handle on the other side as described in fig. **14**, page 4 to fig. **15**, page 4.

S117FG

- Change the door as described in fig. **6**, page 3 to fig. **13**, page 4.
- Fit the door handle on the other side as described in fig. **14**, page 4 to fig. **15**, page 4.

7.4 Information on electrical connection



NOTICE!

Leave the appliance to stand upright for about 2 hours after transporting, before you connect it to the power supply.
Otherwise this could cause faults in the cooling system.

Observe the following when connecting the appliance:

- Connect the appliance to a circuit that is protected with 15 A.
- Check that the voltage specification on the type plate is the same as that of the power supply.
- If you use an extension cable, this must be approved for the same values as the appliance.
- Do not use an extension cable or a multiple power socket that can be switched off with just one switch.
- The cable must rest securely behind the appliance and not be allowed to lie or hang unprotected.

8 Using the appliance

8.1 Storing bottles

**NOTICE!**

Be sure to use reinforced storage shelves (accessory) if you want to stack bottles.

Please note the following:

- Only store wine in unopened bottles.
 - Do not overload the appliance.
 - Do not cover the shelves with aluminium foil or any other objects, as this obstructs the air circulation.
 - If the appliance has been empty for a long time, disconnect it from the power supply and clean it thoroughly. Leave the door open slightly to allow the air to circulate and prevent condensation, mould or odours from building up.
 - After a power cut or if the appliance has been switched off, wait 3 to 5 minutes before switching on the appliance again.
- Position the bottles as shown in fig. **17**, page 5.

The following variants are possible:

- **S16FG:**
 - with shelves (fig. **18** A, page 5)
 - with storage shelves (accessory) (fig. **18** B, page 5)
- **S40FGD:**
 - with shelves (fig. **19** A, page 5)
 - with storage shelves (accessory) (fig. **19** B, page 5)
- **S117FG:**
 - with shelves (fig. **20** A, page 6)
 - with storage shelves (accessory) (fig. **20** B, page 6)

8.2 Energy saving tips

- Do not open the appliance more often than necessary.
- Do not leave the door open for longer than necessary.
- Clean dust and dirt from the condenser at regular intervals.

8.3 Using the appliance

Brief instructions

Function	Press the button
Switch the appliance on	 > 1 s
Switch the appliance off	 > 5 s
Unlock the keypad	 +  > 5 s
Changes the unit (°C / °F)	 > 5 s
Indicates the set temperature of the corresponding temperature zone	 or  < 1 s
Increase the temperature in the corresponding temperature zone by 1 °C or 1 °F	 < 1 s
Decreases the temperature in the corresponding temperature zone by 1 °C or 1 °F	 < 1 s
Switches off the fan (silent mode)	 > 5 s
Switches on the fan (dynamic cooling)	 > 5 s
Switches interior light on/off	 < 1 s

Sets the unit (°C or °F)

You can select whether the temperature is displayed in Fahrenheit or Celsius.

➤ To do this, press the  button for 5 seconds.

✓ The unit is converted and the display shows the temperature in the other unit.

Setting the temperature

S16FG, S40FGD and **S117FG** have two separate adjustable temperature zones. The temperature of each zone can be set between 5 °C and 22 °C (41 °F and 72 °F).

- Press the corresponding buttons  or  to set the temperature.
- ✓ The display flashes while you make the setting.
- ✓ Once you have set the temperature, the display shows the current temperature of the interior for the corresponding temperature zone.



NOTE

When using the appliance for the first time or if it has not been used for a long time, the inner temperature could differ from the one you have set. The temperature display flashes as long as this is the case. Once the set temperature has been reached, the temperature display lights up constantly.

S16FG, S117FG:

The **lower** temperature zone  is suitable for 13 °C to 22 °C (55 °F to 72 °F) ideal for storing white and red wines.

The **upper** temperature zone  at a setting of 5 °C to 13 °C (41 °F to 55 °F) is suitable for storing sparkling wine and white wine.



NOTE

- The temperature for the **lower** temperature zone  must always be just as high or higher than the **upper** temperature zone .
- The appliance functions at its best if the difference in temperature between the two zones is at least 4 °C (7 °F).

Using beverage mode

The temperature range in beverage mod is between 2 °C and 6 °C (36 °F and 43 °F).

S16FG, S117FG : Beverage mode is only possible in the **upper** temperature zone .

➤ Press the ,  and  buttons simultaneously for at least 5 seconds for the lower temperature zone.

✓ The temperature indicator flashes 5 times.

S40FGD: Beverage mode is only possible in the **left** temperature zone .

➤ Press the ,  and  buttons simultaneously for at least 5 seconds for the right temperature zone.

✓ The temperature indicator flashes 5 times.

Checking the set temperature

This is how to display the set temperature:

➤ Press the  or  button briefly.

✓ The set temperature is shown in the display for 5 seconds.
Then the display shows the current inner temperature again.



NOTE

In the event of an interruption to the power supply (power failure, switch over) the unit saves the previous temperature settings.

Temperature monitoring

A warning signal sounds and the temperature display flashes:

- if the inner temperature of a zone deviates from the set temperature by more than 5 °C.
- if the power supply has been disconnected for a long time.
- if the door has not been shut properly.
- if the door is open for more than 60 seconds.

This prevents the temperature from falling or rising too much unnoticed, which could affect the quality of the wine.

Once the unit has reached the set temperature, the warning signal stops and the temperature display stops flashing.

To switch off the warning signal prematurely:

- Press the  button briefly.
- ✓ The temperature display flashes until the set temperature is reached. The display is then illuminated constantly and indicates that the alarm system is active again.

Using the Sabbath mode

In this mode, the display, interior lighting and warning signal for the temperature monitor are deactivated. The refrigeration continues as usual.

To switch on the Sabbath mode:

- Press the  and  buttons simultaneously for at least 5 seconds.
- ✓ The temperature indicator flashes 4 times. The Sabbath mode is activated. The Sabbath mode switches off automatically after 96 hours.

To switch off the Sabbath mode:

- Press the  and  buttons simultaneously for at least 5 seconds.
- ✓ The temperature indicator flashes 4 times. The Sabbath mode is deactivated. The display, interior lighting and warning signal for the temperature monitor are activated.

Setting the LED interior lighting

The unit has two different modes for lighting:

- Standard mode: The interior is illuminated when the door is opened.
- Vitrine mode: The interior is illuminated constantly.

To switch between standard and vitrine modes:

➤ Press the  buttons briefly.

Switching the fan on/off (dynamic cooling mode/silent mode)

The fan runs normally only when required (silent mode). In silent mode, the fan switches off when the set temperature is reached.

Switch the fan to dynamic cooling mode to create an homogeneous climate for the interior of a temperature zone. The fan runs permanently to regulate humidity and temperature.

This is how to switch on the fan (dynamic cooling mode):

- Press the  button (> 5 seconds).
- ✓ 5 acoustic signals are emitted.
The fan is switched on (dynamic cooling mode).

This is how to switch off the fan (silent mode):

- Press the  button (> 5 seconds).
- ✓ 3 acoustic signals are emitted.
The fan is switched off (silent mode).

Cabinet shelves

The shelves can be pulled out by a third so that you can reach the wine bottles easily. The shelves have a limit stop to prevent them from being pulled out too far.

- Make sure that the door is fully open when you pull out the shelves on roller-bearings. Otherwise the door seal can be damaged.

Proceed as follows to remove one of the shelves from the guide rail (fig. **21**, page 6):

- Pull the shelf (**1**) exactly into the position at which shelf recesses are located precisely above the ledges (**2**) in the interior of the appliance.
- Remove the shelf.

Ensure that the recesses on the shelf fit over the ledges (**2**) when inserting the shelf.

Checking the water level (humidity control)

- Regularly check the water level in the water tank (fig. **22** 1, page 7) on the top shelf.
- Fill the water tank $\frac{3}{4}$ full with water and place it on the grid on the top shelf. Make sure that the water tank is securely positioned on the grid so that it cannot tip over.

Replacing the active charcoal filter

Replace the active charcoal filter with a new one once a year.

- Turn the filter (fig. **23** 1, page 7) by 90° clockwise or anti-clockwise and remove it.
- Insert a new filter.
- Turn the filter 90° clockwise or anti-clockwise until it clicks into position.

8.4 Procedure in the event of a power failure or if absent

Power failure

A brief power failure will not unduly affect the inner temperature as long as you do not open the door too frequently.

If the power is off for a long time, carry out the appropriate action to protect the contents of your appliance.

Short periods of absence

- Leave the appliance operating if you are absent for less than 3 weeks.

Long periods of absence

- If you leave the appliance unused for several months, remove the contents.
- Switch off the unit and disconnect it from the power supply.
- Clean and dry the insides thoroughly.
- Leave the door ajar to prevent odours and mould from forming.

8.5 Moving the appliance

- Remove the contents.
- Tape down all the shelves.
- Turn the adjustable feet right back so that they are not damaged when moving.
- Tape the door closed.
- Only carry the appliance in an upright position.
Avoid tipping the appliance.
Protect the exterior of the appliance with a blanket or something similar.

9 Troubleshooting

If you are unable to solve a problem yourself, get in touch with customer services (see address list overleaf).

Fault	Possible cause	Remedy
Appliance does not work	The appliance is not connected to a power supply	Connect the appliance
	The appliance is switched off	Switch the appliance on
	Circuit breaker or fuse has blown	Switch on the circuit breaker; switch on or replace the fuse
The appliance is not cold enough	Temperature is not set properly	Check the set temperature
	The ambient temperature could require a higher temperature setting	Set a higher temperature
	Door was opened frequently	Do not open the door more often than necessary
	Door was not closed properly	Close door properly
	Door is not hermetically sealed	Check the door seal and clean or replace
Appliance switches itself on and off	Room temperature is higher than average	Put the appliance in a cooler place
	The cabinet was recently replenished with new bottles	Leave the appliance to work for a while until the set temperature has been reached
	Door was opened frequently	Do not open the door more often than necessary
	Door was not closed properly	Close door properly
	Door is not hermetically sealed	Check the door seal and clean or replace

Fault	Possible cause	Remedy
The light does not work	The appliance is not connected to a power supply	Connect the appliance
	Circuit breaker or fuse has blown	Switch on the circuit breaker; switch on or replace the fuse
	The light was switched off on the control panel	Switch on the light
The appliance vibrates	The appliance is not properly level	Level out the appliance with the adjustable feet
The appliance seems to make a lot of noise	The noise is probably caused by the refrigerant, which is normal. At the end of each cycle, you will hear noises made by the flow of refrigerant. If temperature fluctuations occur, the contraction and expansion of the inner walls may cause popping and cracking noises	
	The appliance is not properly level	Level out the appliance with the adjustable feet
The door does not close properly	The appliance is not properly level	Level out the appliance with the adjustable feet
	The door hinge was changed incorrectly	Check the door hinge and reassemble correctly
	The door seal is dirty	Clean the door seal
	The shelves are not fitted correctly	Check the shelves and refit correctly
LED display shows E1 , E2 or E7	The temperature sensor for the air temperature inside the appliance shows an error	This can only be repaired by an authorised repair centre.

10 Maintaining and cleaning the appliance

**CAUTION!**

Always disconnect the plug before you clean and service the appliance.

**NOTICE!**

- Never clean the appliance under running water or in dishwater. Do not use abrasive cleaning agents or hard objects during cleaning as these can damage the appliance.
- Make sure that the air inlet and outlet vents on the unit are free of any dirt, so that heat from the interior can be released and the unit is not damaged.

All the shelves can be removed for optimum cleaning, see chapter "Cabinet shelves" on page 24.

- Switch off the appliance and disconnect the plug.
- Wash the inside with a solution of warm water and baking powder. This should be about 2 tablespoons of baking powder to half a litre of water.
- Clean the shelves with mild detergent.
- Only wipe the control panel with a slightly damp cloth
- Wash the outside of the appliance with warm water and a mild detergent. Then wipe it down with clean water and dry the surface with a cloth.

11 Warranty

The statutory warranty period applies. If the product is defective, please contact your retailer or the manufacturer's branch in your country (see the back of the instruction manual for the addresses).

For repair and guarantee processing, please include the following documents when you send in the device:

- A copy of the receipt with purchasing date
- A reason for the claim or description of the fault

12 Disposal

- Place the packaging material in the appropriate recycling waste bins wherever possible.



If you wish to finally dispose of the product, ask your local recycling centre or specialist dealer for details about how to do this in accordance with the applicable disposal regulations.

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