



Stay fresh, Stay cool

calefort.com

Ca'Lefort

Panel-Ready Built-In Refrigerator

Stay fresh, Stay cool

Who are we?

At Ca'Lefort, our commitment goes beyond just selling products - we create a way of life. Our journey began with a passion for living well. We believe that every moment deserves to be savored in the finest way. Each detail of our wine and beverage coolers is meticulously crafted to provide a refined storage and cooling experience.

"Keep it fresh, keep it cool" is our unwavering principle, embodying our core values of delivering the optimal storage solutions to ensure your drinks stay crisp and refreshing. Whether you're celebrating a special occasion or enjoying everyday moments, Ca'Lefort will be your perfect companion, adding a touch of sophistication to your lifestyle.

Experience Ca'Lefort, where impeccable design, uncompromising quality, and a relentless pursuit of perfection converge to elevate your lifestyle. We are not just a brand, but your trusted lifestyle partner.

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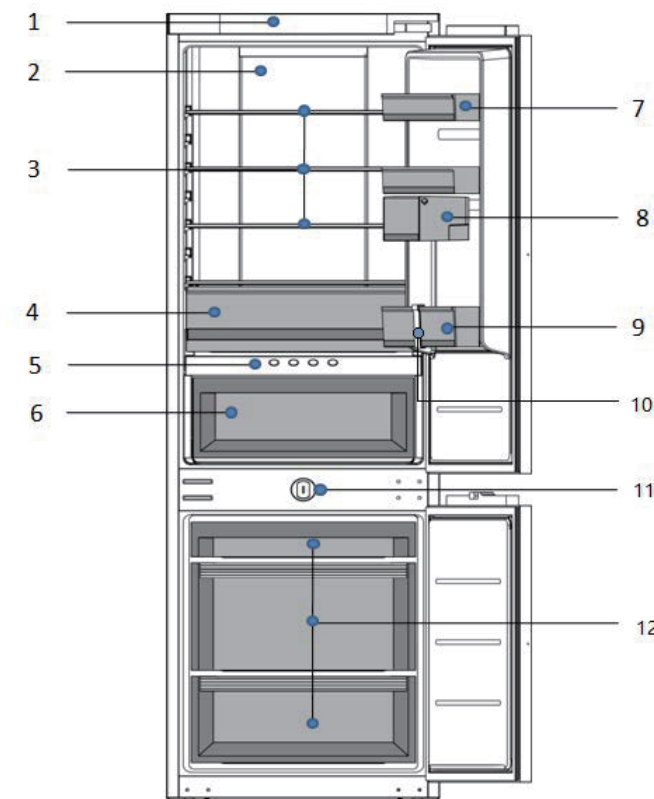
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BCD-275WA2EQ STRUCTURE SCHEMATIC

- 1、 Main control screen
- 2、 LED surface light source
- 3、 Shelf
- 4、 Fruit and vegetable box
- 5、 Three-speed variable temperature control panel
- 6、 Three-speed variable temperature drawer
- 7、 Upper bottle holder
- 8、 Middle bottle holder (optional)
- 9、 Lower bottle holder
- 10、 Odorless partition
- 11、 Freezing area light switch
- 12、 Freezing drawer

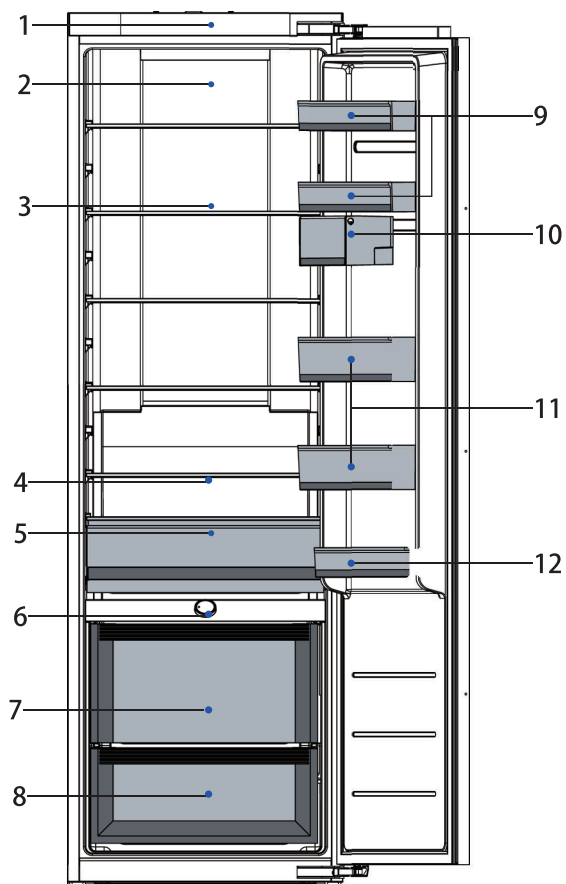


Specific configuration to prevail in kind

BC-308WA1EQ

STRUCTURE SCHEMATIC

- 1、 Main control screen
- 2、 LED surface light source
- 3、 Shelf
- 4、 Fruit and vegetable Shelf
- 5、 Fruit and vegetable box
- 6、 Humidity setting knob
- 7、 Moisturizing drawer (large)
- 8、 Freezer drawer
- 9、 Upper bottle holder
- 10、 Middle bottle holder (optional)
- 11、 Lower bottle holder
- 12、 Bottom bottle holder

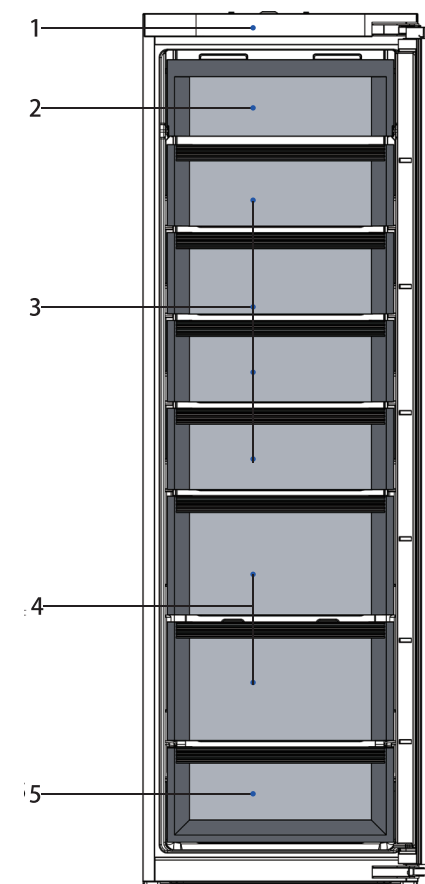


Specific configuration to prevail in kind

BD-276WA1EQ

STRUCTURE SCHEMATIC

- 1、 Main control panel
- 2、 Freezing flap
- 3、 Middle drawer
- 4、 Large drawer
- 5、 Bottom drawer



Specific configuration to prevail in kind

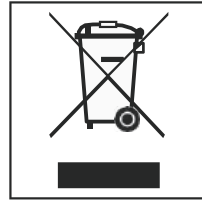
ENVIRONMENTAL PROTECTION

Handling of packaging materials

Packaging materials used for transportation and protection comply with environmental norms and can usually be recycled.

Ensure that any plastic packaging, such as plastic bags, is disposed of properly and kept out of the reach of infants or children. This will prevent children from choking due to misuse.

Please recycle these packaging materials instead of simply throwing them away.



Freestanding and Built in installation

Appliances and electronic devices often contain specialized materials that, if improperly handled or discarded, may negatively impact human health and the environment. However, these materials are indispensable for the proper functioning of your electrical equipment.

Therefore, do not dispose of your old equipment with household waste.

Please take your old equipment to your local community's garbage collection or recycling center for proper disposal, or seek advice from your dealer. Ensure that old machines to be disposed of are stored properly and do not pose a danger to children.

Before disposal, the old appliance should be unplugged or disconnected from the power supply by a qualified person.

Do not dispose of the old refrigerator before taking it to an authorized recycling center or during transport. The piping on the back of the refrigerator must not be damaged before or during transportation to the recycling center.

This precaution prevents the refrigerant in the pipes and the oil in the compressor from leaking out and contaminating the environment.

Name and content of hazardous substances

	Hazardous substance					
	lead (Pb)	mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Compressor	X	O	O	O	O	O
Condenser and evaporator	O	O	O	O	O	O
Insulation and refrigerant	O	O	O	O	O	O
Metal Structural Parts (Side Plates / Compressor Plates etc.)	O	O	O	O	O	O
Screws and Nuts	O	O	O	O	O	O
Wires (power/connection cables)	O	O	O	O	O	O
Plastic parts (interior / door seal / top cover / handles, etc.)	O	O	O	O	O	O
Interior parts (shelves / drawers / racks / etc.)	O	O	O	O	O	O
controls (PCB boards / thermostats, etc.)	X	O	O	O	O	O
Display components	O	O	O	O	O	O
Freshness preservation devices	O	O	O	O	O	O
Fans and motors	X	O	O	O	O	O
Packaging parts (carton / foam / instructions, etc.)	O	O	O	O	O	O

This table is prepared in accordance with SJ/T11364.

- Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirements specified in GB/T26572.
- Indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirements specified in GB/T26572.

The "environmental protection use period" of this product is 15 years, which is specified by the company in accordance with the design characteristics of the product. Only 15 years are allowed under

The "Environmental Use Period" is valid only when the product is used under normal conditions as described in the product's instruction manual.

PRECAUTIONS AND SAFETY INSTRUCTIONS

This product complies with all relevant local and national safety regulations. However, improper use may result in personal injury or damage to the appliance.

To avoid accidents or damage to the appliance, please read this manual carefully before installation and first use this instruction manual.

This manual contains important information on the installation, safety, use and maintenance of this product. Please keep this manual in a safe place and leave it with future users.

-The unit is supplied with a power cord with a standard plug for direct connection to a 115V, 60HZ single-phase alternating current.

-The power supply parameters of this product are marked on the nameplate; please ensure these parameters are compatible with your home's power supply.

-Use a suitable and easy-to-operate switched socket for power connection. To ensure safe use, it is recommended to install an appropriate earth leakage circuit breaker (RCD).

-Do not connect this product to the mains via a terminal block, as it cannot guarantee full compliance with the appliance's safety requirements (e.g., risk of overheating).

-Do not connect the appliance to a reversing converter or use an adapter plug, as these may damage the appliance's electronics.

Children - Safety

Not a Toy:

This device is not a toy! To avoid the risk of injury, do not allow children to play on or near the appliance or tamper with its operating parts. Do not allow children to climb on the door or shake it. Always supervise your children during use.

Use by Older Children:

The use of the appliance by older children is only permitted under the following conditions:

Clearly explain how the appliance works. Ensure they can use it safely and are aware of the potential dangers of improper use.

Correct application

★ This product is intended for household use only and is designed for the refrigeration of food and beverages, as well as the storage of deep-frozen foods and the freezing of fresh foods.

The manufacturer does not endorse any other use, and using this product for any other purpose may result in a hazard.

The manufacturer is not responsible for damage caused by incorrect or improper use.

★ This product is not intended for use by persons (including children) who are physically, mentally, or intellectually impaired, nor is it suitable for use by inexperienced or uneducated persons unless they are supervised or instructed in the use of the appliance by someone responsible for their safety.

Technical Safety

- ◆ **Pre-Installation Check:**
Before installation, inspect the unit's housing for any visible damage. Installation and use of damaged equipment are strictly prohibited, as damaged equipment can be dangerous.
- ◆ **Power Cord Safety:**
If the power cord is damaged, it must be replaced by a service technician authorized by the manufacturer to ensure user safety.
- ◆ **Refrigerant Information:**
The machine uses an environmentally friendly natural gas refrigerant: Isobutane (R600a). While isobutane is flammable, it does not harm the ozone layer or significantly contribute to greenhouse gas emissions. However, the use of this refrigerant may slightly increase the appliance's operating noise. In addition to the compressor, you may also hear the sound of refrigerant flowing through the system. This is normal and will not affect the refrigerator's performance.
- ◆ **Handling and Transport:**
Extreme care must be taken when transporting and installing the unit to avoid damaging any part of the cooling system. In the event of a refrigerant leak, eye damage is possible. If damage to the cooling system is detected, please:
Avoid open flames and anything that may produce sparks. Disconnect all power sources. Ventilate the room where the unit is located for a few minutes. Contact the service department for advice.
- ◆ **Installation and Power Connection:**
Safe installation and power connection can only be ensured if the instructions in the operating and installation manuals are strictly followed.
- ◆ **Electrical Safety:**
The electrical safety of this product can only be ensured if current local and national safety regulations are followed, and the appliance is connected to an effective grounding system. It is particularly important to carry out regular checks on this basic safety requirement. If there is any doubt, you should have the electrical wiring in your home inspected by a qualified electrician.
- ◆ **The manufacturer is not responsible for any damage to the appliance or personal injury (e.g., electric shock) caused by a lack of or poor grounding.**
- ◆ **Authorized Repair Work:**
Repair work during the warranty period may only be carried out by service technicians authorized by the manufacturer. Failure to adhere to this requirement will void the warranty.
- ◆ **Safety During Maintenance:**
Installation, maintenance, and repair work must be carried out only after disconnecting the power supply to the appliance.

The power supply to the appliance can be completely disconnected in the following ways:
By switching off the wall outlet and unplugging the appliance.
By removing the fuse from the fused branch circuit socket.
By removing the mains fuse.
- ◆ **Use of Genuine Parts:**
Damaged parts must be replaced with genuine manufacturer's parts. Only genuine parts can ensure compliance with the machine's safety standards.
- ◆ **Pest Control:**
In areas that may be infested with cockroaches or other pests, take special care to keep the unit and its immediate surroundings clean. Any damage caused by pests will not be covered by the warranty.
- ◆ **Refrigerant Information and Handling Isobutane (R600a) Refrigerant:**
The appliance contains isobutane (R600a) within the wine cooler circuit, a natural gas with a high level of environmental compatibility, though it is flammable. During transportation and installation, ensure that none of the components of the wine cooler circuit are damaged. If the circuit is damaged, avoid open flames and sources of ignition, and thoroughly ventilate the room where the appliance is located.
- ◆ **Refrigerant Circuit:**
The refrigerant isobutane (R600a) is also contained within the refrigerator circuit of the appliance. This natural gas is environmentally friendly but flammable. During transportation and installation, ensure that none of the components of the refrigerant circuit are damaged.
- ◆ **WARNING:**
The refrigerant and insulation blowing gas are flammable. When disposing of the appliance, do so only at an authorized waste disposal center. Do not expose the appliance to flames.

Proper Use

- ◆ Do not touch frozen food with wet hands, as your hands may stick to the frozen food.
- ◆ Do not refreeze thawed or partially thawed food. Thawed food must be used as soon as possible to prevent nutrient loss and spoilage.
- ◆ Do not store flammable or explosive items, or any items containing compressed gases (e.g., aerosol cans), in the refrigerator. The thermostat may spark when activated, causing a fire.
- ◆ Do not use any electrical appliances, such as an ice cream maker, inside the refrigerator to avoid the risk of fire and explosion.

Storage of Alcoholic Beverages:

- ◆ If you want to store alcoholic beverages with a high alcohol content in the refrigerator, make sure they are sealed and placed vertically.

Storage of Carbonated Drinks:

- ◆ Do not store bottles or cans containing carbonated drinks or liquids in the freezer.
- ◆ Carbonated beverages or liquids can freeze and cause the can or bottle to burst.
- ◆ Quick Cooling:
To cool a beverage quickly in the freezer, make sure it is not left in the freezer for more than one hour, or the container may burst. Be cautious of potential injury or damage to the appliance.

- ◆ Food Safety:
Be aware of the expiration date listed on the food package to avoid food poisoning.

Disposing of stock Machine

◆ Use of Sharp Objects:

Do not use sharp-edged objects for the following:
Removing frost
Cutting frozen food

These actions can damage the evaporator and cause irreparable harm to the refrigerator.

- ◆ Disposal of Refrigerator:
While the refrigerator is awaiting disposal, do not damage any parts of its plumbing system, such as:
Puncturing the refrigeration tubes in the evaporator
Scratching the surface coating
- ◆ Defrosting:
Do not place electric heating devices or candles in the refrigerator for defrosting, as this will damage the plastic parts inside the refrigerator.
Do not use defrosting sprays or deicer agents, as they may damage plastic parts or cause harmful gases to build up, which is hazardous to your health.
- ◆ Door Seal and Storage Precautions:
Do not apply any grease to the door seal, as it will deteriorate over time and cause leakage.
Do not store cooking oil on the inside of the freezer door.
- ◆ Ventilation:
Do not block the refrigerator vents, as this will reduce the efficiency of the refrigerator, increase power consumption, and cause damage to the appliance.
- ◆ Climate Suitability:
This product is designed to be used only in specific climates (depending on the ambient temperature). Do not use it in a climate other than the one for which it is designed.
- ◆ Cleaning:
Do not use steam cleaning equipment to clean the refrigerator. High-pressure steam can erode electrical components and cause short circuits.

If refrigerant is spilled, it will cause eye damage, frostbite on the skin or cause combustion.

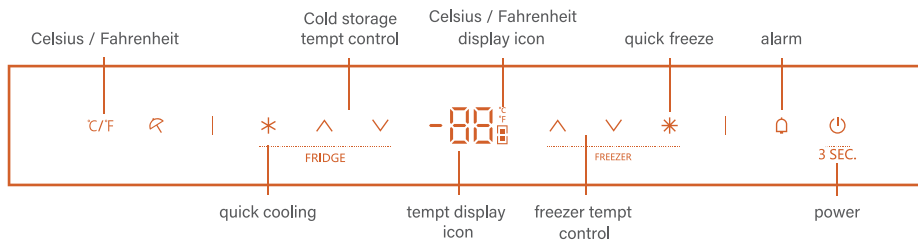
The manufacturer is not responsible for damage caused by failure to follow precautions and safety instructions

EFFECTIVE ENERGY SAVING

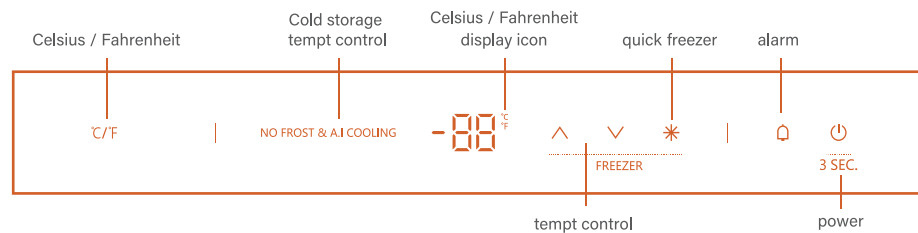
	Normal Power Consumption	Increased Power Consumption
Installation location	Well-ventilated room	Closed, unventilated room
	Avoid direct sunlight	Direct sunlight
	No heat source nearby (e.g. stove, oven)	Heat source nearby (e.g. stove, oven)
	Ideal ambient temperature in the room is approx. 68°F(20°C)	Higher ambient temperature indoors.
Setting accurately Temperature of the refrigerator (digital display)	fridge compartment 36°F~46°F (2°C~8°C)	Higher temperature setting: the lower the temperature set in the refrigerator, the higher the power consumption
	Variable room 32°F (0°C)、 36°F (2°C)、 39°F (4°C)	
	Freezer compartment 7°F~ -11.0°F (-14°C ~-24°C)	
usage	Open the refrigerator door only when needed Close the door as quickly as possible.	Frequent and prolonged opening of the refrigerator door will result in a loss of cold air inside the refrigerator.
	Store food in an organized manner	If food is stored in an unorganized way, you will have to open the refrigerator door for longer periods of time each time you look for food.
	Wait for hot foods and beverages to cool down before putting them in the refrigerator	Putting hot food directly into the refrigerator causes the compressor to run for long periods of time and the refrigerator must be run more frequently.
	Cover or wrap food properly before storing it in the refrigerator.	Evaporation or condensation of liquids can cause the temperature inside the refrigerator to rise.
	Thaw frozen foods in the freezer.	
	Don't put in too much food to allow for air circulation	

FUNCTIONAL OPERATION

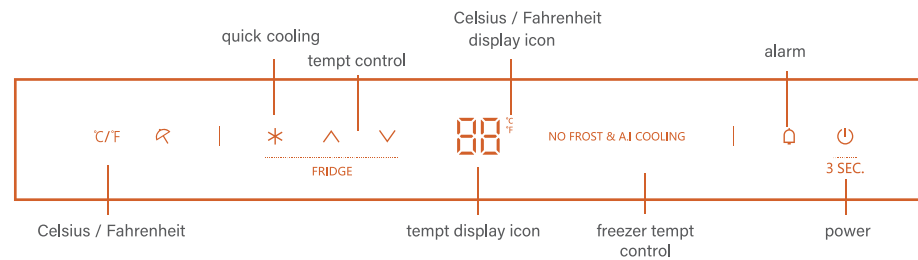
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BC-308WA1EQ



1. Power Switch:

On: Long press for 3 seconds; the appliance will run when the light is on.

Off: Long press for 3 seconds; the appliance will stop running when the light is off. This does not affect the power switch.

2. Alarm:

When the door is detected as not closed for an extended period, an alarm will sound. Touch the switch to silence the alarm; the sound will stop, and the indicator light will turn off.

3. Quick Cooling:

On: Touch to activate; the indicator light will brighten. Off: Touch to deactivate; the indicator light will dim slightly. This function lowers the temperature to the minimum setting.

4. Freezer Temperature Control:

The indicator light will illuminate. Touch the button once to access the freezer temperature setting. Subsequent operations will adjust the freezer temperature.

5. Fridge Temperature Control:

The indicator light will illuminate. Touch the button once to access the fridge temperature setting. Subsequent operations will adjust the temperature of the fridge.

6. Holiday Mode:

On: Touch to activate; the indicator light will brighten. Off: Touch to deactivate; the indicator light will dim slightly.

7. Celsius / Fahrenheit Switch:

Touch the button to switch between Fahrenheit and Celsius. Celsius is displayed by default.

8. Display Icon:

Temperature Zone Display Icon: If the upper part is lit, the zone is refrigerated; if the lower part is lit, it indicates a different temperature setting.

-Celsius / Fahrenheit Icon: When the °C icon lights up, the temperature in the display area is shown in Celsius. When the °F icon lights up, the temperature is shown in Fahrenheit.

-Temperature Display Icon: The number indicates the temperature currently set for the refrigerated or freezer area, displayed in either Fahrenheit or Celsius.

Function Introduction:

Demonstration Mode: To enter the demonstration mode, press and hold "Freeze +" and "Freeze -" simultaneously within 3 minutes of powering on. After 3 seconds, the display will enter demonstration mode. In this mode, the compressor will not cool, but other operations will remain normal. Disconnect the power supply to exit this mode.

Before first use

- Remove the protective film after the refrigerator is properly installed or embedded.
- Clean the inside of the refrigerator and its accessories with warm water and a little dish soap, then dry with a soft cloth.

IMPORTANT NOTE

To ensure that the appliance functions correctly, after transporting the refrigerator to the installation location, allow it to stand for 2 hours before connecting it to the power supply.

Activated carbon ceramic parts


- Place the activated charcoal ceramic pieces inside the sterilizer holder, and then place the sterilizer holder on the shelf inside the freezer. (Available in certain freezer models).

Operating the machine

You can operate the unit by simply touching the inductive buttons with your finger.

Power On

When the refrigerator is in standby mode, press the refrigerator switch button for 3 seconds. The button and lighting functions will be enabled, and the refrigerator will start working in normal cooling mode.

- Press  the button for 3 seconds, the display lights up, and the refrigerator starts working.

set temperature

After starting up, the refrigeration and freezing indicator light is lit, and the icon shows the setting temperature of the refrigeration or freezing area.



Fridge tempt icon





Freezer tempt icon





Fridge tempt icon




Freezer tempt icon


When you touch the temperature button   in the freezing zone for the first time, the temperature display area will change to the temperature of the freezing chamber, and the temperature display icon of the freezing chamber will light up. By tapping or increasing or decreasing the temperature, the temperature of the freezing chamber can be adjusted from 7°F~-11°F (-14°C ~-24°C).

Touch the temperature button   in the cold storage area for the first time, and the temperature display area will change to the temperature in the cold storage room. The temperature display icon in the cold storage room will light up. By tapping or adding or reducing the temperature, the temperature in the cold storage room can be adjusted from 36°F~46°F (2°C~8°C).

Quick cooling and freezing functions

■ Touch  button, During this process, the key will illuminate, transitioning from dim to bright. This indicates that the quick cooling mode is activated, setting the refrigeration to the lowest temperature of 36°F (2°C). The appliance uses frequency conversion to accelerate the exchange of cold and heat inside and outside the box, achieving rapid cooling.


■ Once the quick cooling function is enabled, adjusting the temperature or entering another mode will exit the quick cooling function.

■ Touch  button, During this process, the key will illuminate, transitioning from dim to bright. This indicates that the quick cooling mode is activated, setting the refrigeration to the lowest temperature of 36°F (2°C). The appliance uses frequency conversion to accelerate the exchange of cold and heat inside and outside the box, achieving rapid cooling.

This function is primarily used when a large number of ingredients need to be rapidly cooled in the refrigerator. It helps improve the freshness and preservation cycle of the ingredients.

Note: The quick-freezing function is designed to maintain the nutritional value of the food in the freezer room. If you freeze a large amount of food at one time, it is recommended that the user set the quick-freezing function 24h in advance to reduce the freezer to a lower temperature before adding the food. Currently, the freezing speed of the freezer is increased, which can quickly freeze food, effectively lock food nutrition, and facilitate storage.

Activating Holiday Mode:

Tap the button  to activate holiday mode. The icon will change from dim to bright, indicating that the holiday function is active. In this mode, the refrigerating and freezing areas operate at the highest temperature settings: the refrigerator is set to 46°F(8°C), and the freezer is set to 7°F(-14°C).

Purpose of Holiday Mode:


The holiday function is intended for short-term travel or similar situations where a more energy-efficient operation is desired. Be mindful of the storage time for food in the refrigerator to prevent deterioration.

Deactivating Holiday Mode:

To exit holiday mode, tap the icon  again, which will then dim.

Alarm



Alarm Activation:

When a default alarm event occurs (such as the door not being closed) on the main control board, the alarm indicator will blink , and the buzzer will sound.

Silencing the Alarm:


Press the alarm button to stop the beeping. The light will remain slightly on, and "DA" will continue to display in the temperature setting area.

Celsius / Fahrenheit switch

The refrigerator can convert the temperature to Fahrenheit Celsius. When the  temperature of °C is displayed, you can switch the display to  by tapping the button. Again, you can convert it to °C by tapping the button.

Power off

While the refrigerator is operating, press the refrigerator switch button for 3 seconds to stop the refrigerator from working.

Press the button  for 3 seconds. The button, lighting, and other functions will turn off, but the switch will remain on. Other indicators will turn off, and the refrigerator will enter standby mode, ceasing cooling.

CORRECT TEMPERATURE

Importance of Correct Temperature:

Setting the right temperature is crucial when storing food in the refrigerator. If food is not stored at the correct temperature, microorganisms can cause it to spoil rapidly. Temperature affects the rate at which microbes grow and reproduce. Lowering the temperature can reduce the growth and reproduction rate of microorganisms.

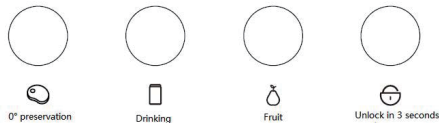
Conditions Causing Temperature Rise:

- The following conditions can cause the temperature inside the refrigerator to rise:
- Opening the refrigerator door frequently and leaving it open for too long.
- Overloading the refrigerator with too much food.
- Storing food that is too warm.
- High ambient temperature around the refrigerator.

Design and Ambient Temperature:

The refrigerator is designed for a specific ambient temperature (climate type). Do not use the refrigerator in unsuitable ambient temperatures.

..... Three gear variable temperature cooling function



The refrigerator has a three-speed variable temperature drawer in the cold storage area, which can be carried out

Dynamic adjustment of three gears, 3 seconds after unlocking, corresponding to the following buttons,

There will be a blue aperture display. This means that the drawer will work for you at this temperature.

1. Long press the unlock key for 3 seconds, that is, you can adjust the gear according to your own needs.
2. Touch the preservation button, this temperature zone works at 32.0°F (0°C), suitable for storing fresh vegetables and so on.
3. Touch the drink button, this temperature zone works at 36°F (2°C), suitable for storing drinks.

4. Touch the fruit button, this temperature zone works at 39°F (4°C), suitable for storing fruits and so on. For fresh food that is not particularly sensitive to cold, the optimal storage temperature is between 32.0°F (0°C) and 39°F (4°C). By placing these foods in an insulated area, the spoilage process will be slowed down and food can be stored for a longer period without compromising freshness than in a traditional freezer

Long shutdown

If you do not need to use the refrigerator for an extended period, such as during a vacation, follow these steps:

- Cut off the power supply to the refrigerator.
- Turn off the wall electrical outlets and unplug them.
- Empty the refrigerator and leave the door slightly open to ensure it remains ventilated and dry.

If you are away from home for a long time, the refrigerator is turned off but not emptied, and the refrigerator door is closed, the inside of the refrigerator may develop mold and smell.

SIREN

Door alarm

Activation:

If the refrigerator door is left open for more than 2 minutes, an alarm will sound. The alarm off button will flash.

Deactivation:

Once the door is closed, the alarm will stop sounding, and the indicator will return to its original state.

Additional Note:

If the refrigerator door remains open for 7 minutes, the refrigerator will automatically turn off the interior light and re-cool the unit to prevent the internal temperature from rising too high.

HOW TO USE THE REFRIGERATOR AND PRECAUTIONS

Precautions in fridge area

The refrigerator compartment is mainly for short-term storage or ready-to-eat food. Although the temperature can be adjusted to maintain a range between 36°F (2°C) and 46°F (8°C), it is not designed to keep food fresh for extended periods. Therefore, the fridge is best used for short-term storage.

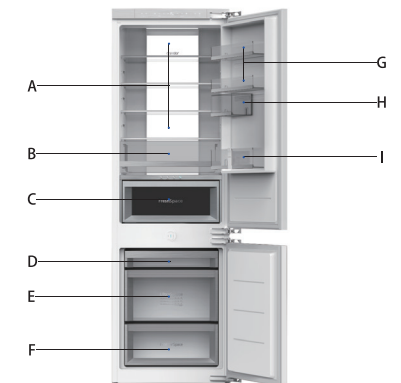
Recommended storage range for various foods

Due to the cold air circulation in the refrigerator, the temperature can vary in different areas. It is recommended to store different types of food in specific temperature zones to ensure optimal freshness and preservation.

Turn off the alarm in advance

If the alarm sound is disturbing, you can turn off the alarm early by pressing the alarm off button. This will stop the alarm from sounding.

- Press the alarm off button, The alarm will stop sounding.



Storage zones for various foods instruction

A	Beverages, cooked food, cheese, canned food, fruits and vegetables, cakes, fresh milk, wagyu, salmon, sashimi, etc
B	Vegetables, dry ingredients and other odorous ingredients
C	32.0°F (0°C) fresh-keeping (store fish and meat eaten in the near future), beverages, fruits, etc
D	Dried abalone, dried squid, dried sea cucumber, etc
E	Lamb leg, Turkey, large New Year's pig, King crab, Australian dragon, large yellow croaker, etc
F	Frozen shrimp dumplings, dumplings, ice cream, etc
G	Bottled food, yogurt, eggs, etc
H	Dry ingredients, cheese sticks, butter
I	Fruit juice, wine, olive oil, etc

Precautions for refrigerated food

1. Avoid Placing Hot Food Directly:

Before placing hot food in the refrigerator, allow it to cool to room temperature. Putting hot food directly into the refrigerator will not only cause the internal temperature to rise but also affect the freshness of other food.

2. Clean Food Before Storage:

To ensure a sanitary environment inside the refrigerator, it is recommended that food be cleaned and dried before being stored.

3. Seal and Separate Food:

Seal food and store it separately according to type before placing it in the refrigerator. This will help maintain freshness and prevent odors from transferring between items.

4. Do Not Overfill:

Ensure that stored food is separated, leaving channels for cold air circulation to achieve better refrigeration effects.

5. Avoid Contact with the Inner Liner:

Oily foods, if in prolonged contact with the inner liner, can cause corrosion. Avoid direct contact between food and the inner liner. Clean the liner promptly if it becomes stained with oil.

6. Avoid Placing Food Too Close to the Wall:

Food stored in the refrigerator should not be placed near the inside of the shelf to prevent freezing on the inner wall. Maintain a small distance from the inner wall when arranging food.

FREEZING AND STORING FOOD

Maximum freezing capacity

To ensure that fresh food placed in the freezer can be frozen as quickly and thoroughly as possible, do not exceed the maximum freezing capacity. The nameplate on the machine indicates the maximum freezing capacity for a 12-hour period: "Freezing capacity 17.0 lbs / 12 hours."

Frozen fresh food

Fresh food should be frozen as soon as possible to preserve its nutritional composition, vitamin content, appearance, and taste. If food is stored for too long before freezing, more water will be lost from its cells, leading to dehydration. During thawing, only a small amount of water is reabsorbed by the cells, with the rest remaining around the food.

Quick freezing shortens the time it takes for cells to lose water, reducing dehydration. Since less water is lost, the food can more easily reabsorb water during thawing, leaving less water around the food after it is thawed.

Store frozen food.

When purchasing food for storage in the freezer, check the following:

-Whether the packaging is damaged.

-The temperature at which frozen food is stored in the store. If the storage temperature is higher than -18°C, the effective storage time of the food will be correspondingly shortened.

-Purchase other items first, then buy frozen food last. Wrap it in newspaper or place it in a freezer bag or box to take home. Store it in the freezer as soon as possible.

Do not refreeze food that has been partially or fully thawed. Thawed food should be eaten as soon as possible; otherwise, its nutrients will be lost quickly, and the food will spoil if left too long. Thawed food can be refrozen only after it has been cooked.

Freezing method

Only freeze fresh food in good condition:

Suitable for Freezing: Fresh meat, poultry, game, fish, vegetables, flavored herbs, fresh fruit, dairy products, pastries, leftovers, egg yolks, egg whites, and a range of pre-cooked foods.

Not Suitable for Freezing: Grapes, lettuce, radishes, yogurt, mayonnaise, shelled eggs, onions, raw apples, and pears.

To retain the color, taste, and vitamin C of vegetables, they should be picked, washed, and lightly blanched in boiling water.

Freezing method

Only freeze fresh food in good condition in the refrigerator.

Freezing method Tips

- The following types of food are suitable for freezing : Fresh meat, poultry, game, fish, vegetables, flavoured herbs, fresh fruit, dairy products, pastries, leftovers, egg yolks, egg whites and a range of pre-cooked foods.

- The following types of food are not suitable for freezing : Grapes, lettuce, radishes, yoghurt, mayonnaise, shelled eggs, Onions, raw apples and pears.

- In order to retain the color, taste and vitamin C of vegetables should be picked and washed and lightly blanched with boiling water.

The steps of light blanching are as follows:

Boil a large pot of water and, depending on the type of vegetable, submerge them in the simmering water for 2 to 3 minutes. Remove the vegetables and immediately place them in ice water to cool quickly. Drain the water, wrap the vegetables, and prepare them for freezing.

Freezing Meats:

Lean meats freeze more easily than fatty meats and can be stored for a relatively long time.

To prevent ribs, cutlets, patties, or pieces of meat from freezing together, use a layer of plastic freezer film to separate them during packing.

Seasoning and Freezing:

Do not season fresh food or blanched vegetables before freezing. You may lightly season foods that have already been cooked, but be aware that some seasonings may change their flavor after freezing.

Cooling Food Before Freezing:

Do not put hot food or drinks in the freezer. Doing so can cause already frozen food to melt and lead to a significant increase in electricity consumption. Allow hot food and drinks to cool before placing them in the freezer.

Packaging

■ Divide food into multiple portions and freeze.

Do not use the following packaging materials

- wrapping paper
- anti-oil paper
- cellophane
- garbage bag
- plastic shopping bag

During the freezing process, do not allow frozen food to meet fresh food that has just been frozen, or the frozen food may start to melt.

CLEANING AND MAINTENANCE

★ Cleaning Products:

Do not use cleaners containing abrasive ingredients, such as sand, soda, acid, chloride, or other chemical solvents. Avoid using "non-abrasive" cleaners, as they can tarnish the surface. Treat the stainless steel surface with a special stainless steel treatment agent.

★ Water Exposure:

Do not allow water to seep into electronic components or lighting. When cleaning the refrigerator, ensure that water does not flow into the sink and drain holes.

★ Cleaning Equipment:

Do not use steam cleaning equipment on the refrigerator. Steam can erode electrical components and cause a short circuit.

★ Nameplate:

Do not remove the nameplate inside the machine.

Ventilation

■ The vents should be cleaned regularly with a brush or vacuum cleaner. If dust accumulates, it will cause the refrigerator's power consumption to rise.

Door seal

Do not apply any grease to the door seal, they will make the seal aging, after a certain period of time leakage phenomenon

You should regularly clean the door seal with water and dry it with a soft cloth.

Maintenance of electrical equipment must be undertaken by qualified professionals and should strictly comply with current local and national safety regulations. Repairs and other operations performed by non-professionals may be dangerous. The manufacturer is not liable for unauthorized operations.

Before cleaning

■ Turning Off the Refrigerator:

■ Turn off the refrigerator by switching off the wall electrical outlet and unplugging it.

■ Removing and Storing Food:

Remove all food from the refrigerator and store it in a cooler place.

■ Removing and Cleaning Parts:

Remove moving parts from the refrigerator, such as shelves, and clean them. The tray holder and storage box on the inside of the door can also be removed for cleaning.

Cleaning Process:

Clean enclosures, interiors, and accessories with lukewarm water and a little detergent. All accessories and shelves must be cleaned by hand. Clean the refrigerator at least once a month. After cleaning, wipe the outer shell, interior, and accessories with a damp cloth, then dry them with a soft cloth. Leave the refrigerator door open for a while to allow it to air out.

After cleaning

■ Reinstall all shelves and accessories back into the refrigerator.

■ Place the food back in the refrigerator, close the door, plug it back into the electrical outlet, and restart the refrigerator.

■ Activate the super freeze function to cool the freezer quickly. Once the freezer reaches a low enough temperature, place the food back in the freezer drawer and then reload the freezer.

■ Turn off the super freeze function when the temperature in the freezer is stable at -0.4°F (-18°C)- 18°C or lower.

TROUBLESHOOTING GUIDE

Instead of going through the manufacturer's service department, you can solve some common minor problems yourself.

If the following faults occur

- Q1: The freezer or fridge cannot be cooled. Ensure that the refrigerator or freezer is activated. The temperature display should light up. Check whether the plug is inserted into the power socket and if the power socket switch is turned on. Verify whether the fuse is damaged or if the power fuse is blown. If it is, contact the manufacturer's service department.
- Q2: The freezer door cannot be opened because it has been opened and closed too many times. This is not a malfunction. The suction created by repeatedly opening and closing the door can prevent it from being opened. Wait a few minutes and try again. The freezer door should then open easily.
- Q3: The temperature in the freezer or fridge is too low. Select a higher temperature setting. Ensure that the refrigerator door is properly closed. Freezing large amounts of fresh food at once can cause the compressor to run for a long time, automatically lowering the temperature. Check if the quick cooling or quick-freezing function has not been turned off automatically.

- Q4: The compressor starts too often and runs for too long. Check whether the vents are covered or have accumulated too much dust. Avoid opening the refrigerator door too often or adding too much fresh food at once. Ensure that the refrigerator door is properly closed.

- Q5: The temperature inside the refrigerator is not low enough.

Verify whether the temperature setting is too high and adjust it to a lower value. Avoid opening the refrigerator door too frequently or leaving it open for extended periods. Check for poor ventilation and any obstructions blocking the cabinet's heat dissipation vents. Ensure the refrigerator is not exposed to direct sunlight or positioned too close to heat sources like stoves and heaters.

- Q6: An error code appears when an electronic component fails.

Each code represents a failure in a different electronic part. If an error code appears, please contact our service team (service@calefort.com).

fault type	display code
communication failure	CE
Cold storage sensor failure	ER
temperature variable sensor is faulty	ES
Freezer sensor fault	EF
The frost sensor is faulty	ED
Ring temperature sensor is faulty	EE
Fan communication failure	2E

NOISE

noise	Cause of the noise
drone...	The hum of the engine (compressor). When the engine starts, the sound increases for a short time.
gurgle...	The refrigerant makes a gurgling sound as it circulates through the pipe.
click...	Thermo stats, relays, thermal protectors make a clicking sound when the engine is started or turned off.
hiss...	For multi-function refrigerators or frost-free refrigerators, you may sometimes hear the sound of air circulating inside the refrigerator.

Please note that the sound of the compressor and refrigerant circulating in the system cannot be avoided

Noise that can be easily eliminated	Causes of noise and solutions
Click noise	Refrigerator is not placed smoothly: Use a level to readjust the refrigerator by raising or lowering the screw feet at the bottom of the refrigerator
	The refrigerator touches other appliances or furniture: Move it away
	Drawers or bottle holders are not securely placed or leaning against each other: check all moving parts and reinstall them correctly.
	Whether bottles or containers are not properly placed or bumping into each other: Separate them.

INSTALLATION INSTRUCTIONS FOR THIS PRODUCT

To ensure that your refrigerator is working properly, follow these refrigerator installation steps.

Precautions before installation

Installation position

Do not install the refrigerator in direct sunlight, and do not install it near heating appliances such as cooktops, ovens or dishwashers.

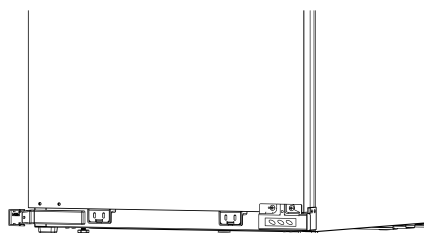
Install power supply

- When installing the refrigerator, ensure that it is easy to plug in and unplug the power cord.
- To prevent unexpected power loss, plug the refrigerator's power cord into a dedicated outlet. Do not plug the power cord of any other electrical appliance into the same outlet used by the refrigerator. Never use an extension cord or a multi-outlet adapter, as the adapter may fall out of the wall outlet under the combined weight of several power cords.
- Refer to the nameplate on the left side of the refrigerator for the specific power requirements.
- The refrigerator must be properly grounded to ensure safety.

Installation

Adjust the horizontal position of the refrigerator

- You can adjust the refrigerator with the wrench provided front foot seat to adjust the horizontal position of refrigerator.
- Unscrew bracket 1 from the hinge plate to raise the refrigerator



The door hinges are interchangeable

When the machine is delivered, the door hinge is installed on the right side. If you need to modify the door hinge to the left side, follow the instructions below.

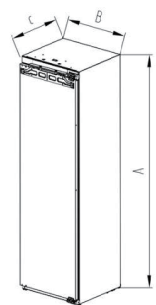
To modify door hinges, you will need the following tools :

- A Phillips screwdriver
- A flathead screwdriver
- A wrench

It takes two people to change a door hinge.

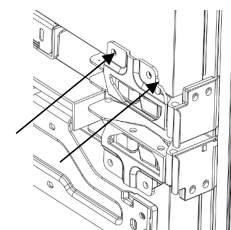
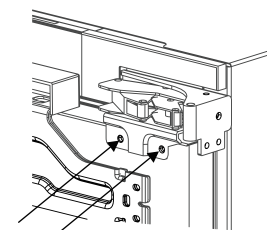
Before you begin, make sure the door side shelves are cleared

Machine Size

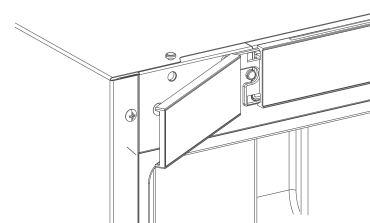


Product size	A	B	C
	69.7"	22.0"	21.5"

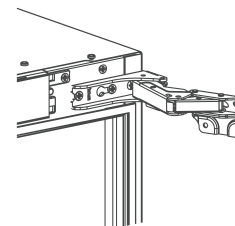
Using a Phillips screwdriver, remove the screws from the door hinge at the arrow points on the door body, and then remove the door.



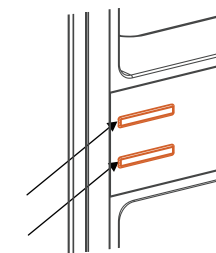
After prying open the decorative piece with a flat-head screwdriver, pull it out to the left, as shown in the picture.



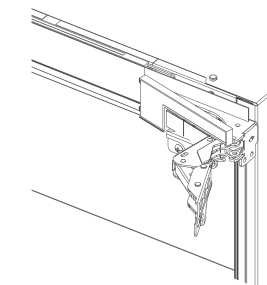
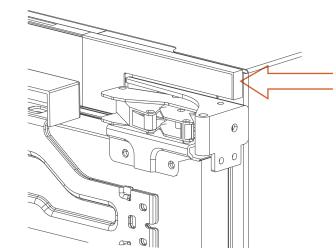
Use a Phillips screwdriver to remove the screws from the door hinge.



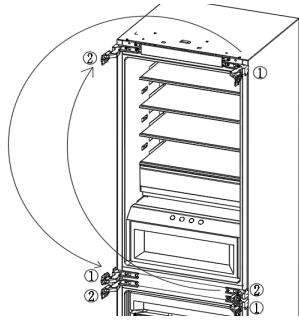
Pry open the necessary components using a flat-head screwdriver.



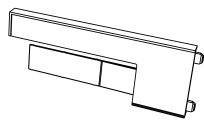
As shown in the figure, use a flat-head screwdriver to pry the right cover plate from the gap on the right side, and then remove it.



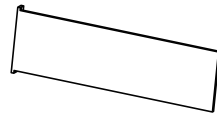
Door hinges are divided into upper and lower hinges, referred to as hinges 1 and 2, respectively. When switching the door opening from left to right, replace the upper right hinge with the lower left hinge and the lower right hinge with the upper left hinge. The procedure is the same for both the upper and lower doors.



The left display decoration cover is a universal part for both the left and right sides. After changing the door, cover the non-hinge side with the left display decoration cover.

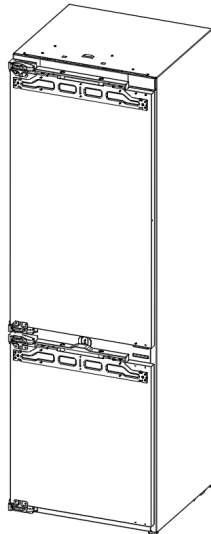


The figure shows the accessory materials included in the accessory kit. After changing to a left door opening, please assemble the left display decoration cover (part A) on the door hinge.



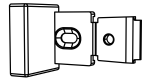
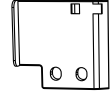
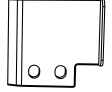

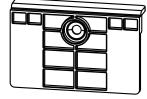
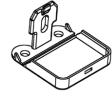

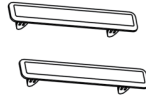

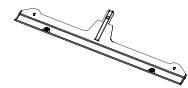

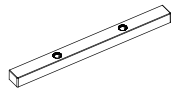
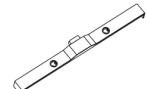
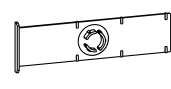

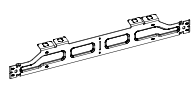
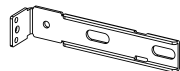
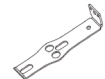
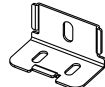
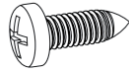

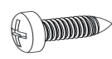

Hinge the decorative piece and fasten it onto the hinge as shown in the figure below.

Door-assembly

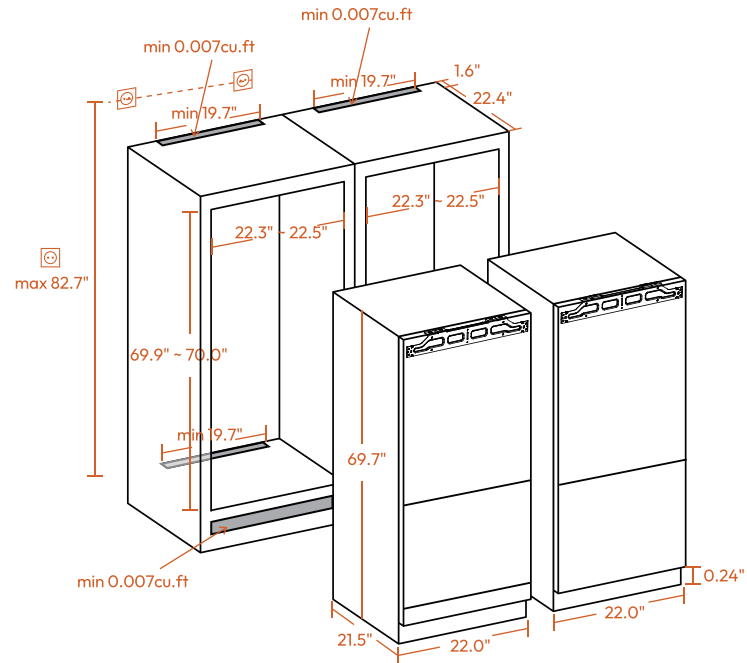


After replacing the door hinge, install the door body screws as shown in the picture

Spare parts list

1. Fixed foot pads  2 pcs	2. Gap adjuster - Mirror image  dual door(2pcs) single door(1pcs)	3. Clearance adjusting plate  dual door(2pcs) single door(1pcs)	4. Hanging board decorative cover  dual door(4pcs) single door(2pcs) installed
5. Mounting locating plate  2pcs (installed)	6. Door side fixing plate cover  dual door(2pcs) single door(6pcs)	7. Door bottom fixing plate cover  2 pcs(single door) 4 pcs (dual door)	8. Screw hole cover  4 pcs (2pcs installed)
9. Fixed foot cap  1 pcs	10. top hooking plate  1 pcs	11. sealing strip  2 pcs	12. freezer hook plate cover  1 pcs (installed)
13. fridge hook plate cover  1 pcs (installed)	14. Hinged cover  3pcs (installed) 1pcs (installed)	15. Screw hole small cap  4pcs (installed) 2pcs(single door)	16 Door hanging plate  2 pcs (installed)
17. fixing part  1 pcs	18. upper fixing part  1 pcs	19. door bottom fixed plate  2 pcs (single door) 4 pcs (dual door)	20.M5 head screw  M5x12 8 pcs(single door) 12 pcs(dual door)
21. Door side mounting screws  ST4.2x10 16pcs(single door) 6 pcs(dual door)	22. door setting plate screw  M4x10 8pcs(single door) 10 pcs(dual door)	23. wood plate fixing screw  ST4x16 22pcs(single door) 36 pcs(dual door)	

Cabinet cutting size schematic introduction



cabinet size (INCH)			
inner width	22.3 ~ 22.5	fridge door size	23.6 (According to the size of the opening cabinet) *42.8~42.9 (According to the size of the opening cabinet) *0.6
total depth	22.4		23.6 (According to the size of the opening cabinet) *28.3*0.6
inner height	69.9 ~ 70.0	freezer door size	The size of the wooden door is adjusted according to the width range of the cabinet

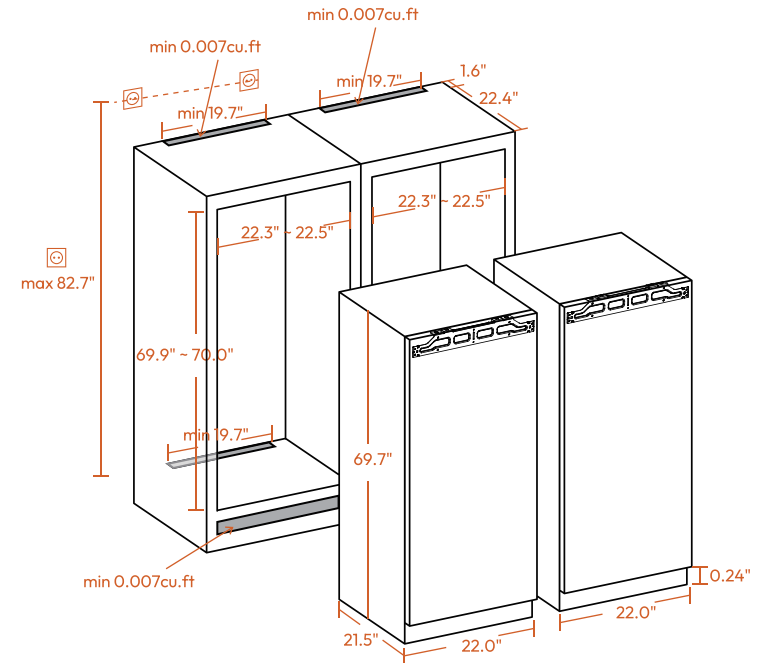
Note:

The product includes door hinges, so there is no need to punch holes or add extra hinges when installing the cabinet. However, if the power cord is designed to exit outside the cabinet, please leave holes for the cable.

If the door hanging plate is more than 2 meters in length or the weight of the hanging plate exceeds 97.0 lbs, it is recommended to add a pair of auxiliary hinges to the top of the hanging plate.

Please do not purchase auxiliary door hinges independently. If needed, contact our service team via email service@calefort.com

Cabinet cutting size schematic introduction



cabinet size (INCH)			
inner width	22.3 ~ 22.5	Door size	Thickness of door panel 0.7-0.78 Door height 70.8 (half cover door), 71.3 (full cover roof)
total depth	22.4		
inner height	69.9 ~ 70.0		The size of the wooden door is adjusted according to the width range of the cabinet

Note:

The product includes door hinges, so there is no need to punch holes or add extra hinges when installing the cabinet. However, if the power cord is designed to exit outside the cabinet, please leave holes for the cable.

If the door hanging plate is more than 2 meters in length or the weight of the hanging plate exceeds 97.2 lbs, it is recommended to add a pair of auxiliary hinges to the top of the hanging plate.

Please do not purchase auxiliary door hinges independently. If needed, contact our service team via email service@calefort.com

Preparation before installing the refrigerator

The factory default door opening direction is to the left. If you want to change it to open on the right, the upper and lower hinges can be installed on the opposite side. The direction of the switch is shown in the figure.

If the cabinet has a wall thickness of 0.39" mm, it is not necessary to install a clearance adjustment plate. If the cabinet has a wall thickness of 0.6" mm, a clearance adjustment plate will need to be installed.

Before transferring the decorative board, the frozen and refrigerated door panels must be removed first.

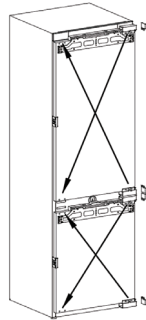
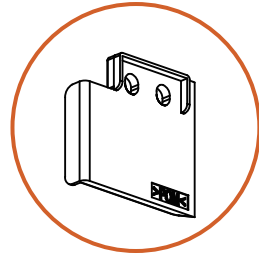
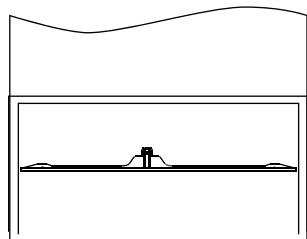


Diagram of hinge alignment

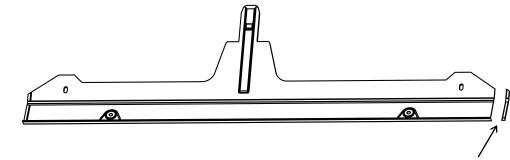


Enlarged view of the clearance adjustment plate

Place the top decoration cover on the wooden cabinet to check whether the width is suitable. If it fits, it can be directly installed on the refrigerator. If it does not fit, the top decoration cover can be shortened by cutting along the reserved gap, as shown in the picture.

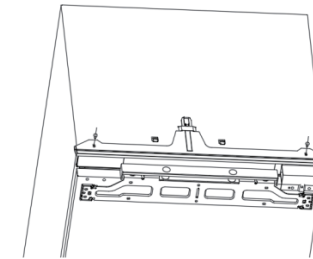


Check that the top trim cover fits the width of the wooden cabinet



Shorten along the groove

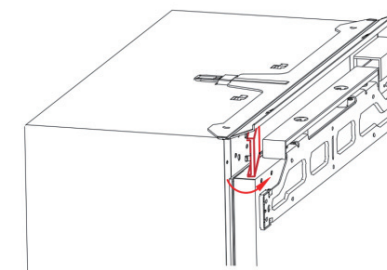
If the size is large, cut along the grooves on both sides of the top decoration cover to reduce the size, if the size is appropriate, skip this part



Insert the top decoration cover into the convex part of the top of the U shell tightly, and fix both sides with screws after inserting tightly.

5. Install fixed feet and fixed foot pads

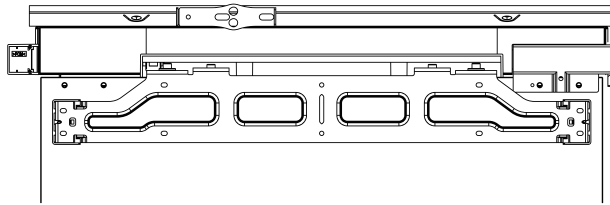
First, use a screwdriver to pry off the non-hinged display left cover plate from the side gap in the direction indicated by the arrow, and set it aside.



Then, secure the fixed foot in the upper and lower positions of the refrigerator with screws, and finally clamp the fixed foot pad onto the left end of the fixed foot.



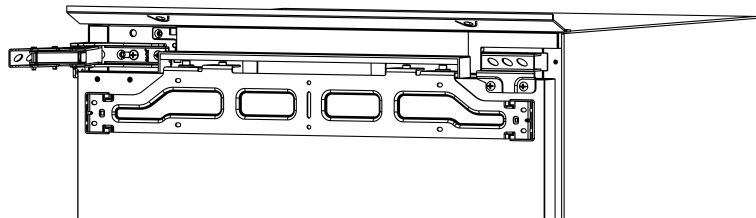
The lower part of the fixed foot and fixed foot pad is installed



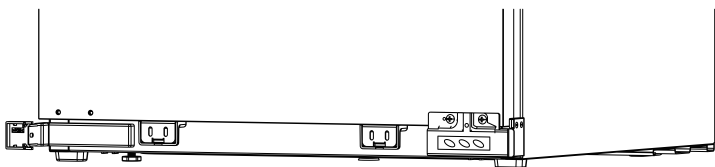
Fixed foot and fixed foot pad upper installation diagram

6. Mounting locating plate

Remove the mounting positioning plate from the door body and install the two removed mounting positioning plates on the top hinge and the bottom hinge. (Special Note: If a clearance adjustment plate is installed, you can skip this step.)



Install the upper part of the positioning plate



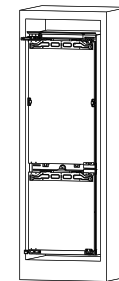
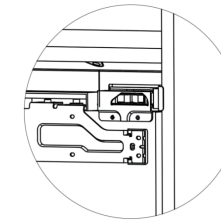
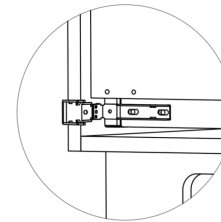
Install the lower part of the positioning plate

Operation to put the refrigerator in the cabinet

1. Insert the power cable through the hole at the back of the cabinet. If the power socket is inside the cabinet, plug the refrigerator's power plug into the socket first, then place the refrigerator in the cabinet.

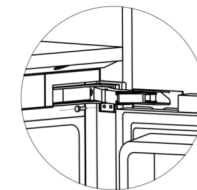
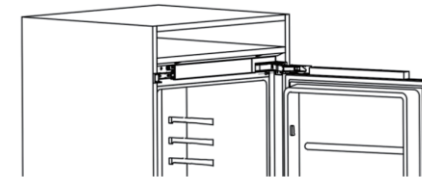
2. Move the refrigerator into the cabinet and adjust its front and back positions so that the fixed foot pad on the left and the gap adjustment plate on the right are flush with the front end of the cabinet side panel.

Note: Be careful not to pinch the power cord when moving the refrigerator. A damaged power cord could cause a fire.

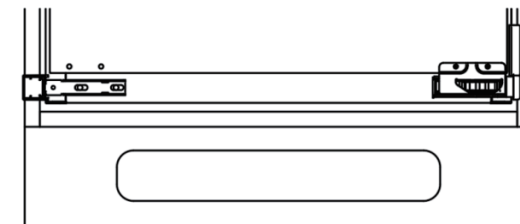


3. Adjust the refrigerator's position so that the gap between the refrigerator and the cabinet is even on all sides.

4. Secure the hinge side with screws: first, fix the top hinge with one screw, then fix the bottom hinge with one screw. After installing the cabinet door, secure the remaining screws in the other holes of the hinges and tighten them.

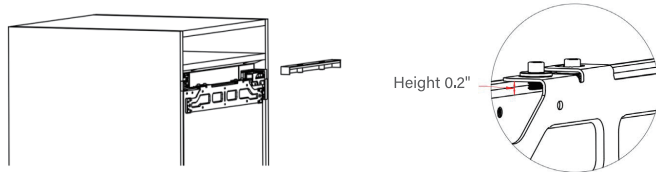


5. Fix the upper and lower fixing feet and the foot pads to the cabinet side panels using wood screws.

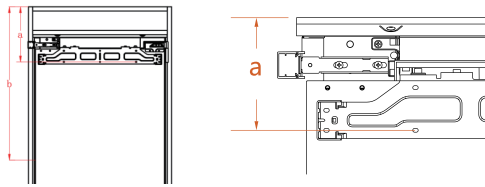


This section describes how to install a cabinet door

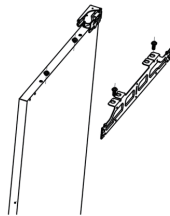
1. Remove the cold door hanging panel cover from the top of the cold door and keep the removed screws for later use. Then, adjust the door hanging plate on the refrigerator door so that it is 5mm from the top of the refrigerator door, as shown in the figure.



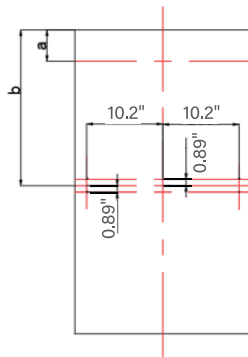
2. Use a ruler to measure the distance between the top of the cabinet and the center of the screw holes in the bottom row of the door mounting plate on the refrigerator door. Record this measurement as value A.



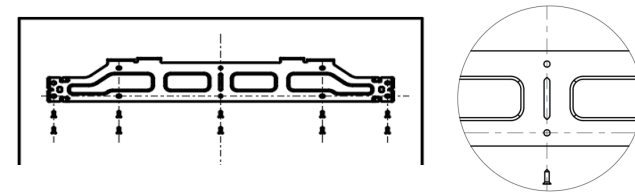
3. After measuring and recording the value, remove the adjustment bolts on both sides of the refrigerator door, then remove the door hanging plate for later use.



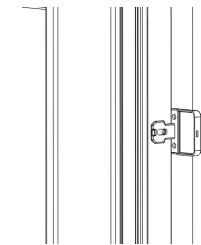
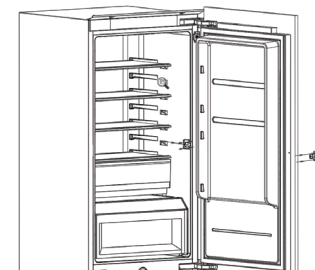
4. Place the refrigerated upper door panel face down on a clean table. Draw a center line, then draw a horizontal line from the top of the board downward. The distance from the top of the board should be value A, as shown in the figure below.



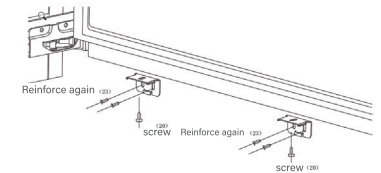
5. Place the refrigerator door hanging plate onto the refrigerator door panel. Align the row of screw holes on the door mounting plate with line A. Align the long hole in the middle of the mounting plate with the center line on the wooden panel. Once aligned, secure the door mounting plate to the wooden door panel using wood screws.



6. Fix the door side fixing plate with screws(21) on both sides. Then, loosely push the screws(23) onto the refrigerated door plate. Finally, secure the door side fixing plate to the refrigerated door, tighten the screws, and fasten the door side fixing member.

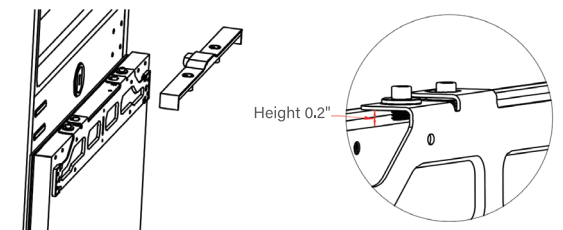


7. Adjust the cabinet door according to the cabinet door adjustment method. After the adjustment, connect the refrigerator door and the cabinet door with the fixing plate under the door body.

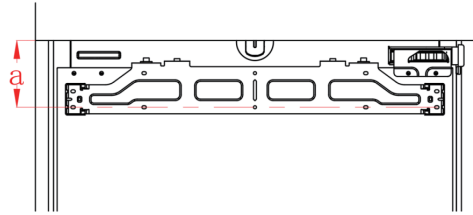


This section describes how to install a cabinet door

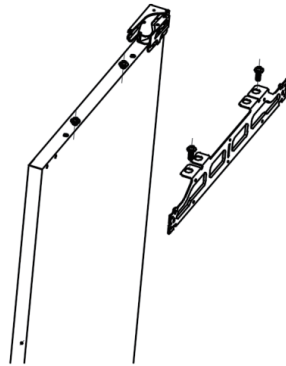
1. Remove the freezer door panel cover from the top of the freezer door and set aside the screws for later use. Then, adjust the door hanging plate on the refrigerator door to 5mm from the top of the refrigerator door.



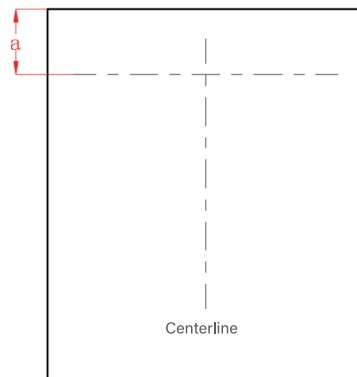
2. Use a ruler to measure the distance between the top of the cabinet and the screw holes in the bottom row of the door mounting plate on the refrigerator door. Record this measurement as value A.



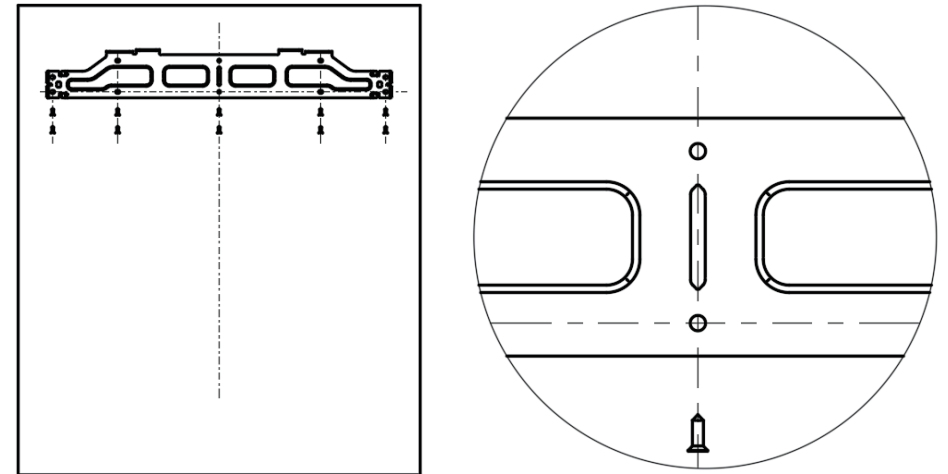
3. After measuring and recording the value, remove the adjustment bolts on both sides of the refrigerator door, then remove the door hanging plate for later use.



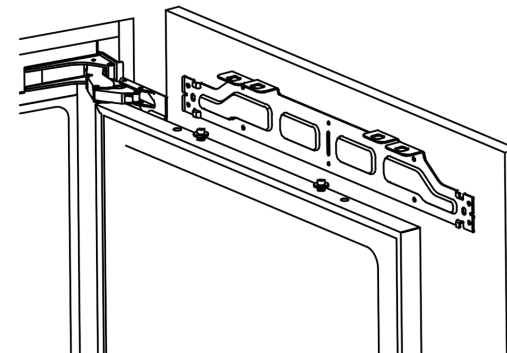
4. Place the freezer door panel face down on a clean table. Draw a center line, then draw a horizontal line from the top of the panel downward. The distance from the top of the panel should be value A.



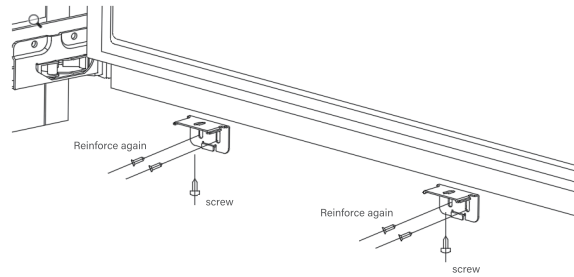
5. Place the removed hanging plate on the freezer door panel. Align the row of screw holes (23) below the door hanging plate with dimension line A. Align the center line on the wooden board with the long hole in the middle of the hanging plate. After alignment, secure the door hanging plate to the wooden door panel using wood screws.



6. Hang the panel on the freezer door and install the adjusting nut on the top, but do not tighten it too much.



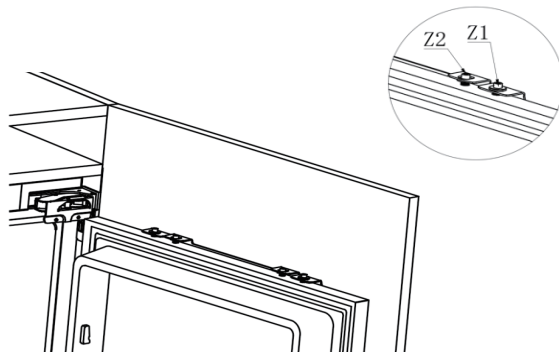
7. Adjust the cabinet door according to the standard cabinet door adjustment method. After the adjustment, connect the refrigerator door and the cabinet door using the fixing plate under the door.



This section describes how to adjust the refrigerator door

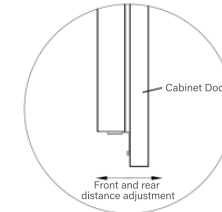
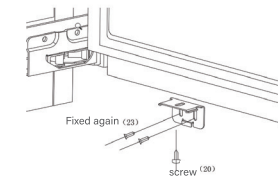
The adjustment method of the upper end of the refrigerator door

1. Close the cabinet door and observe the gap between the door panel and the cabinet to determine the direction in which the adjustment is needed.
2. Loosen the Z1 adjustment nut and then adjust the Z2 adjustment nut to position the door panel correctly. Move the door panel to adjust the gap between the front and rear sides.

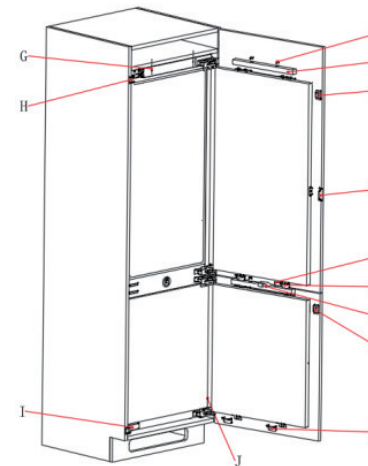


The following steps outline the adjustment method for the lower end of the refrigerator door:

1. Close the cabinet door and check the gap between the door panel and the cabinet to determine the necessary adjustment direction.
2. Slightly loosen the screws, adjust the distance between the front and back of the door panel, and then tighten the screws.
3. After adjusting the horizontal position of the refrigerator door, insert wood screws into the other screw holes on the fixing plate at the bottom of the door and tighten them.

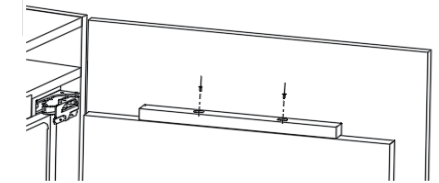


Steps for finishing your work



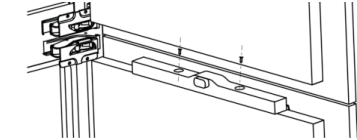
Adjustment position diagram after installation

1. Place the cold door hanging plate cover on the upper part of the cold door and lock it with screws (22) See Pic A



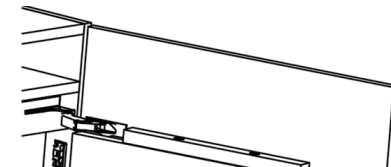
Pic A

2. Place the cover plate of the freezer door hanging plate on the upper part of the freezer door and lock it with screws (22) See Pic B

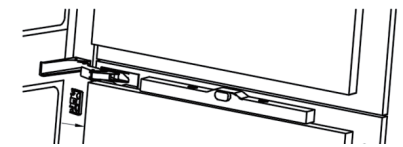


Pic B

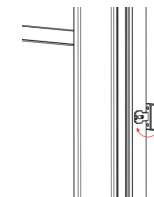
3. Insert the decorative cover of the hanging board into the two ends of the door hanging board, the left and right ends of the refrigerator zone and the left and right ends of the freezer zone, a total of 4, see Figure C



Pic C



4. Install the two door body side fixing plate covers on the middle two sides of the door body side fixing plate, see pic D



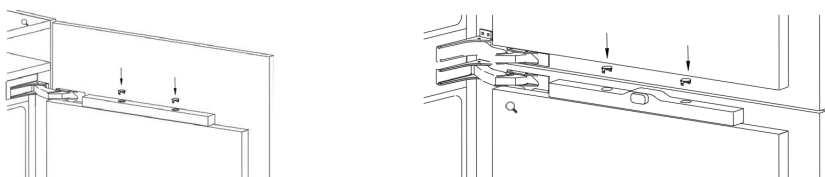
Pic D

5. Install the four lower door body fixing plate covers on the lower fixing plates under the refrigerator door and the freezer door, as shown in Picture E.



Pic E

6. Cover the four small screw hole covers on the refrigerator door hanging plate cover and the freezer door hanging plate cover, respectively, as shown in Picture F.

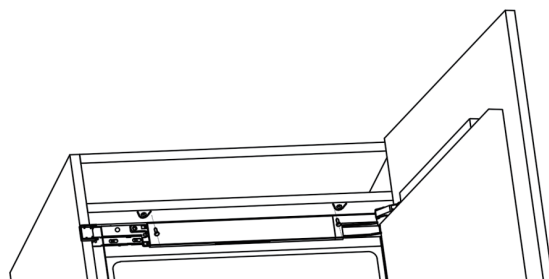


Pic F

7. Fasten the hinge side screws (23), and fasten the other holes to the cabinet

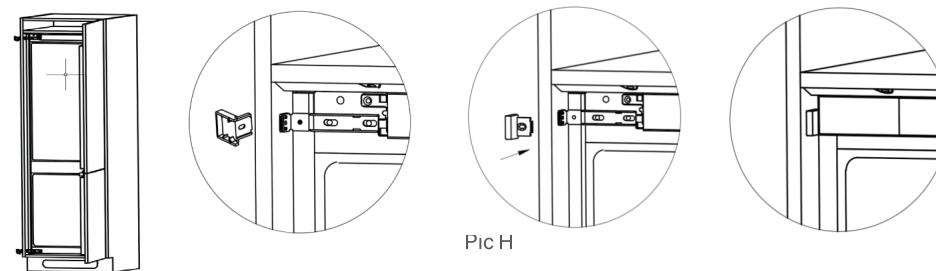


8. Screw the top trim cover to the upper cabinet , Pic G



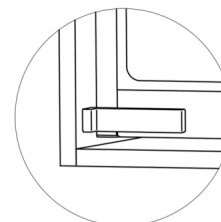
Pic G

9. Secure the fixed foot on the non-hinge side tightly to the side wall of the cabinet, then break the fixed foot pad. After breaking off the upper part, attach it to the upper fixed foot as indicated by the arrow. Discard the lower part after breaking it off. Finally, replace the non-hinged side of the display left cover back to its original position at the top, as shown in Picture H.



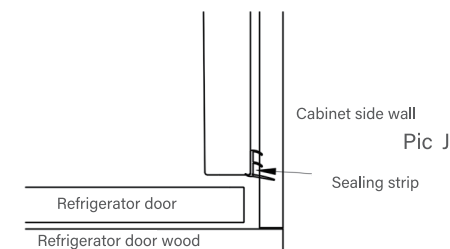
Pic H

10. Install the fixing foot cover on the fixing foot below ,see pic I



Pic I

11. Insert the two sealing strips into the gap between the left and right sides of the refrigerator and the cabinet and attach them, and attach the double-sided adhesive side to the refrigerator , see pic J



12. Connect the power cable, connect the power supply of the refrigerator, and determine whether the refrigerator can work normally

PRODUCT PARAMETERS

Product Model: BCD-275WA2EQ
Rated voltage: AC 115V
Rated frequency: 60Hz
Rated current: 3.0A
The power of defrost heating: AC115V, 190W
Electric shock protection type: I
Refrigerant amount: R600a (62g)
Total volume: 9.71 Cu.ft
Refrigeration method: Air cooling
Net weight: 180.8 lbs
Product size(WxDxH): 22.0" x 21.5" x 69.7"

PRODUCT PARAMETERS

Product Model: BD-276WA1EQ
Rated voltage: AC 115V
Rated frequency: 60Hz
Rated current: 3.0A
The power of defrost heating: AC115V, 190W
Electric shock protection type: I
Refrigerant amount: R600a (46g)
Total volume: 9.75 Cu.ft
Refrigeration method: Air cooling
Net weight: 160.9 lbs
Product size(WxDxH): 22.0" x 21.5" x 69.7"

PRODUCT PARAMETERS

Product Model: BC-308WA1EQ
Rated voltage: AC 115V
Rated frequency: 60Hz
Rated current: 2.0A
Electric shock protection type: I
Refrigerant amount: R600a (40g)
Total volume: 10.9 Cu.ft
Refrigeration method: Air cooling
Net weight: 160.9 lbs
Product size(WxDxH): 22.0" x 21.5" x 69.7"

PRECAUTIONS AND SAFETY INSTRUCTIONS

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 the 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. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons to avoid a hazard.

WARNING: Keep ventilation openings in the appliance enclosure or in the built-in structure clear of obstructions.

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. This warning is only applicable to appliances with refrigerating circuits that are accessible by the user.

WARNING: Do not use electrical appliances inside the food storage compartments of the appliance unless they are of the type recommended by the manufacturer.

Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

WARNING: When positioning the appliance, ensure the supply cord is not trapped or damaged.

WARNING: Do not place multiple portable socket-outlets or portable power supplies at the rear of the appliance.

WARNING: To avoid a hazard due to the instability of the appliance, it must be fixed in accordance with the instructions.

Child Safety

WARNING: Risk of child entrapment. Before you dispose of your old refrigerator or freezer:

- Remove the doors.
- Leave the shelves in place so that children cannot easily climb inside.

Use correctly

- ★ 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 houses and by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
 - catering and similar non-retail applications.
- ★ This product is not intended for use by persons with physical, sensory, or intellectual disabilities (including children), or by persons lacking experience and knowledge, unless they are supervised or instructed in the use of this product by a person responsible for their safety.

Contact Us

Our experienced customer service team is always here to help you. If you have any questions, please contact us by the following way.

Customer Service Email

service@calefort.com

Address	
Phone	
Fax	
Email	
Online	



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