

TEKA



Contents

- Important safety instructions 2**
- Environmental protection.....5**
- Installation 6**
 - Installation in cabinet..... 7
 - Use Case..... 9
 - Door reversal..... 20
 - Changing the light..... 27
 - Moving the appliance..... 27
 - Tips for energy saving..... 27
- Product overview 28**
 - Parts and functions..... 28
- Operation.....30**
 - Use and functions 30
 - Storing food..... 32
- Maintenance and cleaning.....33**
- Troubleshooting 35**
- Appendix.....37**
 - Special for new European standard..... 37

Before switching on the appliance for the first time, read the following safety 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 houses and by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
 - catering and similar non-retail applications.
- > 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.

Explanation of terms/symbols

	DANGER This symbol indicates a risk to life and health due to extremely flammable gas.
	WARNING Indicates a hazardous situation which, if not avoided, could result in death or serious injury.
	CAUTION Indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.
	ATTENTION Indicates important information (e.g. damage to property), but not a hazard.

IMPORTANT: Pay particular attention to messages that contain the words **DANGER**, **WARNING** or **CAUTION**. These words are used to alert you to potential hazards that can seriously injure you and others.

The instructions explain how to reduce the risk of injury and what may happen if they are not followed.

ATTENTION: These operating instructions are general. This means that certain functions apply to your refrigerator/freezer, while others do not.

We are constantly working on the further development and improvement of our appliance types and models. Therefore, we reserve the right to make changes to the design, equipment and accessories of all types and models without prior notice.

IMPORTANT SAFETY INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS!



WARNING: Risk of fire / flammable material

The appliance contains flammable refrigerant and cyclopentane foaming material. Therefore, when the appliance is scrapped, it must be kept away from any fire source and disposed of by a qualified recycling company. Do not dispose of it by combustion, in order to prevent environmental damage or other hazards.



WARNING

General 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 in order to avoid a hazard.
- > Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- > Before maintenance, turn off the appliance and disconnect the mains plug from the mains socket.
- > **WARNING:** Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- > **WARNING:** Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- > **WARNING:** Do not damage the refrigerant circuit.
- > **WARNING:** Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- > **WARNING:** Dispose of the refrigerator in accordance with local regulations, as it contains flammable blowing gas and refrigerant.
- > **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.
- > Do not use extension cords or ungrounded (two-prong) adapters.
- > To avoid hazards due to instability, the appliance must be installed in accordance with the instructions.
- > The refrigerator must be disconnected from the power supply before installing accessories. Ensure that the power cable is not trapped by the appliance. Do not step on the power cable.



CAUTION

Daily use

- > Do not pull the power cord when unplugging the refrigerator. Always grasp the plug firmly and pull it straight out of the socket.
- > Do not damage the power cord or use it if it is damaged or worn.
- > Use a dedicated power socket. Do not share the socket with other electrical appliances.
- > Ensure the power plug is firmly inserted into the socket to prevent fire hazards.
- > Ensure that the power socket has a reliable grounding connection.
- > In case of leakage of gas or other flammable gases, turn off the gas supply and ventilate the room by opening doors and windows. Do not unplug the refrigerator or operate electrical appliances, as sparks may cause a fire.
- > Do not place electrical appliances on top of the appliance unless recommended by the manufacturer.
- > The gaps between the refrigerator doors and between the doors and the cabinet are small. Keep hands away from these areas to avoid finger injuries. Close the door gently to prevent items from falling.
- > Do not handle food or containers with wet hands in the freezer compartment, especially metal containers, to avoid frostbite.
- > Do not allow children to enter or climb into the refrigerator; this may cause suffocation or injury.
- > Do not place heavy objects on top of the refrigerator, as they may fall when opening or closing the door and cause injury.
- > Do not store flammable, explosive, volatile or highly corrosive substances in the refrigerator.
- > Do not place flammable items near the refrigerator.
- > This appliance is intended for household food storage only. Do not use it for storing blood, medicines or biological products.
- > Do not store beer, beverages or other liquids in bottles or sealed containers in the freezer compartment, as they may crack when frozen.



WARNING

- > Connect to potable water supply only (for ice maker models)(*).
- > To prevent children from being trapped, keep keys out of reach of children and away from the appliance (for models with locks)(*)

(*): This feature varies depending on the model.



WARNING

For EU standard:

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

To avoid food contamination, follow these instructions:

- Opening the door for long periods may cause a significant increase in temperature inside the compartments.
- Clean regularly surfaces that come into contact with food and accessible drainage systems.
- Clean water tanks if they have not been used for 48 hours; flush the water system if no water has been drawn for 5 days. (Note 1)(*)
- Store raw meat and fish in suitable containers to prevent contact with or dripping onto other food.
- Two-star frozen-food compartments are suitable for storing pre-frozen food, making ice cream and ice cubes. (Note 2)(*)
- One-, two- and three-star compartments are not suitable for freezing fresh food. (Note 3)(*)
- For appliances without a four-star compartment: this appliance is not suitable for freezing food. (Note 4)(*)
- If the appliance is left empty for a long period, switch it off, defrost, clean, dry, and leave the door open to prevent mould.

Note 1,2,3,4: Confirm applicability according to the product type.

(*): This feature varies depending on the model.



"4 star" symbol: Freezer at -18 °C or colder, and it has the ability of quick freezing a certain amount of food



"3 star" symbol: Freezer compartment at -18 °C or colder



"2 star" symbol: Freezer compartment at -12 °C or colder



"1 star" symbol: Freezer compartment with a target temperature and storage conditions of -6 °C



CAUTION

This product is not recommended for use with sockets or main switches equipped with AFCI/ GFCI protection, as it may cause nuisance tripping.

1. Tripping does not pose a safety hazard.
2. If tripping persists, it is recommended to use a socket or switch without AFCI/GFCI protection.



WARNING

Risk of child entrapment. Before disposing of your old refrigerator or freezer:

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

ENVIRONMENTAL PROTECTION

Disposing of old electrical devices in an environmentally-friendly manner



This crossed-out wheeled bin symbol indicates that waste electrical and electronic products (WEEE) should be disposed of separately from the municipal waste stream.

Old electrical products can contain hazardous substances. Correct disposal of your old appliance helps prevent potential negative consequences for the environment and human health. Your old appliance may contain reusable parts that can be used to repair other products and valuable materials that can be recycled to conserve limited resources.

Package information



The packaging materials are recyclable and manufactured in accordance with environmental regulations.

Do not dispose of packaging materials with household waste. Dispose of them at designated collection points.

CAUTION

The refrigerant and cyclopentane foaming material used in the refrigerator are flammable. Therefore, when the refrigerator is scrapped, keep it away from all ignition sources. It should be recovered by a qualified recycling company rather than disposed of by incineration, so as to prevent environmental damage or other hazards.

INSTALLATION

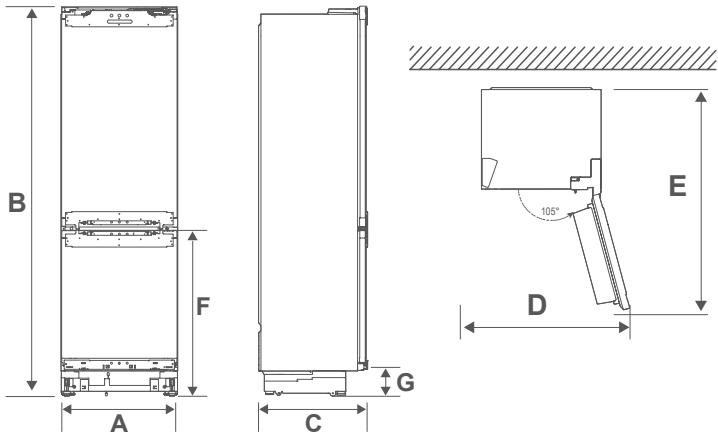
Before first use

Remove all exterior and interior packaging. Wipe the outside thoroughly with a soft, dry cloth and the inside with a damp, lukewarm cloth.

Before connecting your refrigerator to the power supply, check that the voltage stated on the rating label corresponds to the voltage in your home. A different voltage may damage the appliance.

The appliance must be properly grounded. The manufacturer is not responsible for any damage resulting from use without grounding.

Space requirement diagram



MODEL	A	B	C	D	E	F	G
BCD335	595	1982	555	737	1105	844.5-879.5	128.5-163.5
BCD375	595	2132	555	737	1105	844.5-879.5	128.5-163.5

Notice: All dimensions are in mm.
The product width ranges from 595 mm to 599 mm.

Ambient Temperature

Depending on the climate class, this refrigerator is designed to operate within the ambient temperature ranges specified in the table on the right.

The appliance may not operate properly outside these temperature ranges.

The climate class can be found on the product label.

Climate Class	Ambient Temperature
SN	+10 °C to +32 °C
N	+16 °C to +32 °C
ST	+16 °C to +38 °C
T	+16 °C to +43 °C

If you have any doubts regarding installation, please contact your vendor, our customer service, or the nearest Authorised Service Centre.

⚡ ATTENTION

The cooling performance and power consumption of the refrigerator may be affected by ambient temperature, door opening frequency, and installation location. Adjust the temperature settings as appropriate.

Installation in cabinet

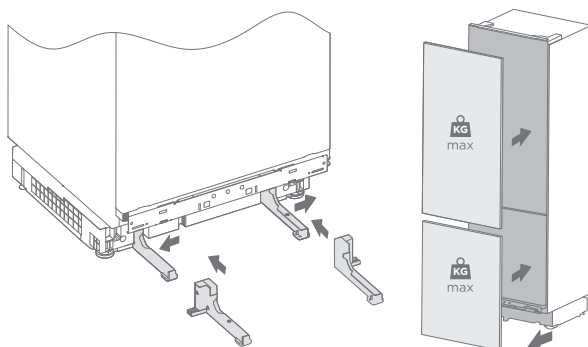
⚠ CAUTION

To avoid injury to yourself or your property, we recommend that someone assist you during the door reversal process. To prevent the refrigerator from tipping over, remove the left and right anti-tilt supports from the accessory pack before installing the refrigerator into the cabinet. Install them at the corresponding positions on the front of the refrigerator base. Once the refrigerator is fully installed into the cabinet, remove the supports.

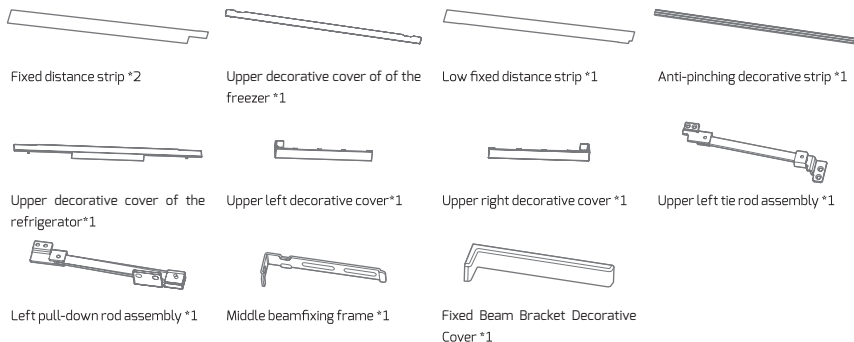
To prevent the refrigerator from tipping over, remove the left and right anti-tilt supports from the accessory pack before installing the refrigerator into the cabinet. Install them at the corresponding positions on the front of the refrigerator base. Once the refrigerator is fully installed into the cabinet, remove the supports.

Model BCD335: The weight of each piece of refrigerated wooden board or frozen wooden board is less than or equal to 24 kg.

Model BCD375: The weight of each piece of refrigerated wooden board is less than or equal to 18 kg, and the weight of each piece of frozen wooden board is less than or equal to 24 kg.



- > Make sure that your refrigerator is unplugged and empty.
- > Have someone available to assist you in the process.
- > Keep all of the parts you remove to reuse them later.
- > Parts already mounted on the refrigerator (as shipped):





Anti-pinch trim strip *1



Adjustment rod *1



Screws-ST3.9*20 *2



Screws-M5*16 *2



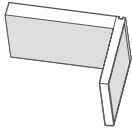
Screws-ST4.2*13 *25



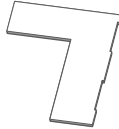
Screws-CT6*18 *2



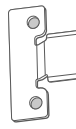
Screws-M4*10*2



Spacer block *1



Positioning block *1



Lower mounting block *1



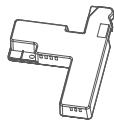
Left anti-tip bracket *1



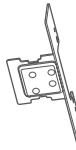
Right anti-tip bracket *1



Sealing sponge *1



Left hinge cover*1

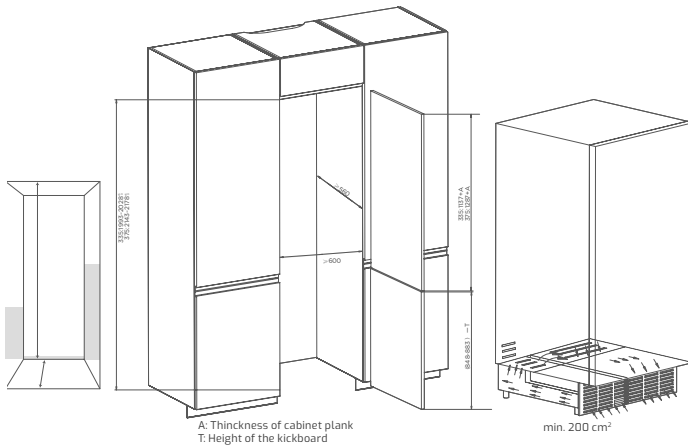


Left mounting bracket *1



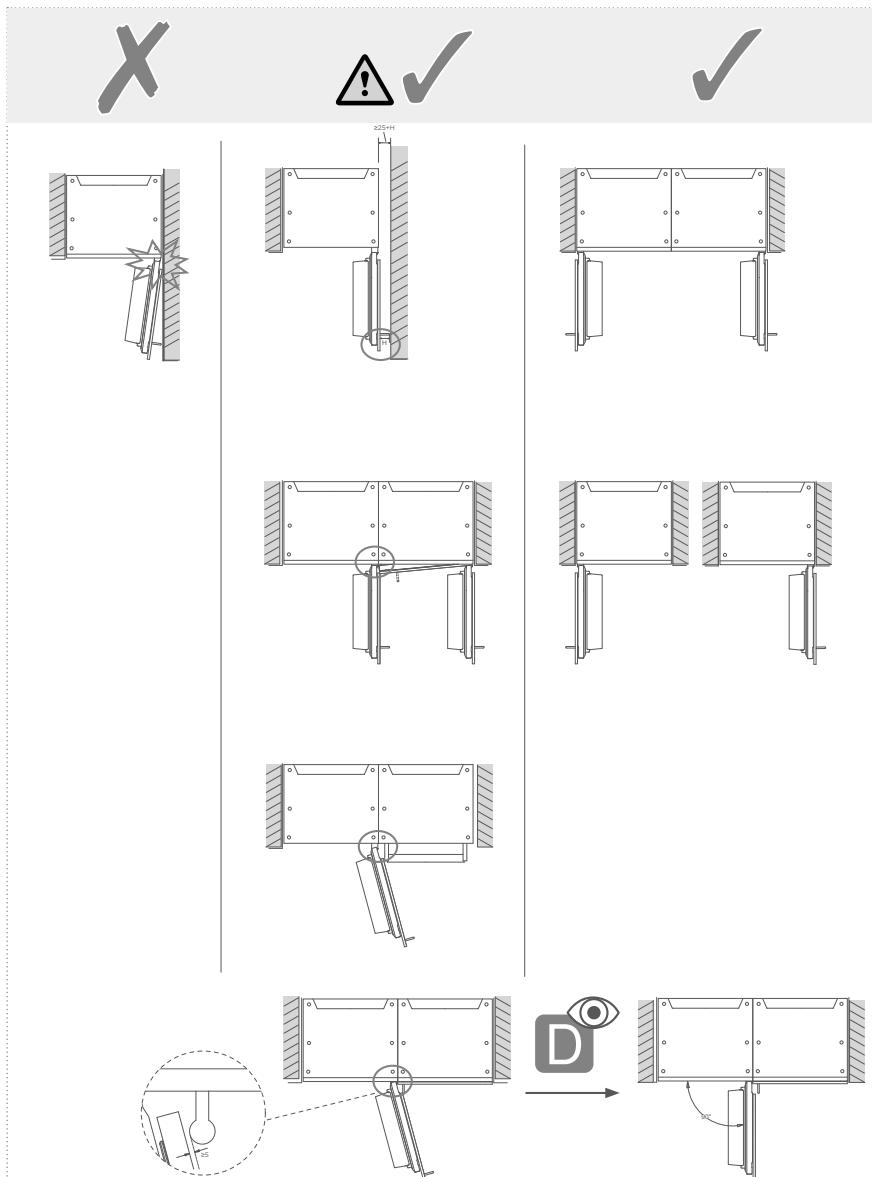
Right mounting bracket *1

Cabinet size requirement:

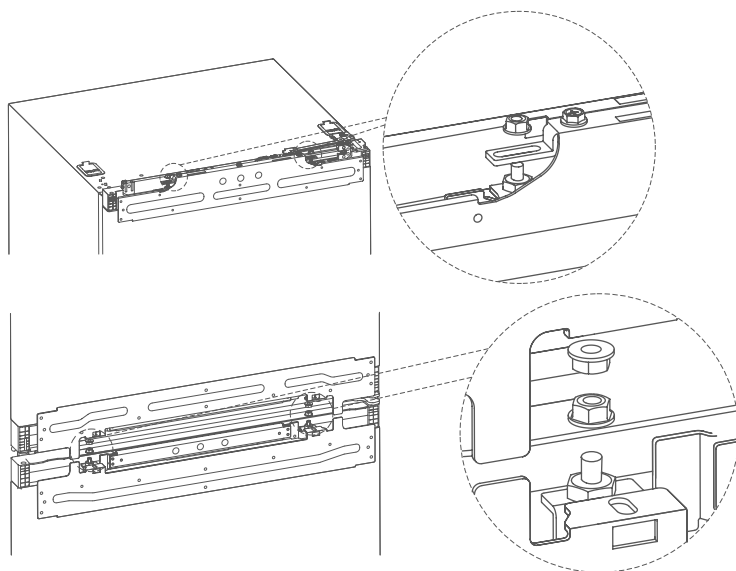


Use Case

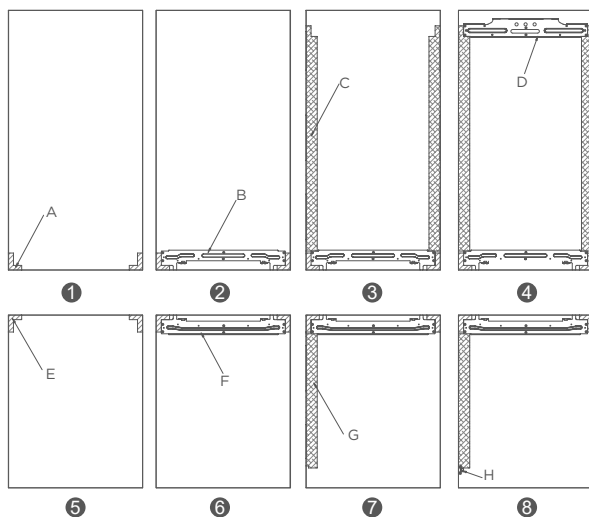
The appliance installation in cabinet scenarios and door-opening conditions after installation are shown in the diagram below. Adjust the installation as necessary according to the available surrounding space.



1. Disassemble the hanging brackets:
Remove the upper and lower hanging brackets from the refrigerator door.
Remove the upper hanging bracket from the freezer door.



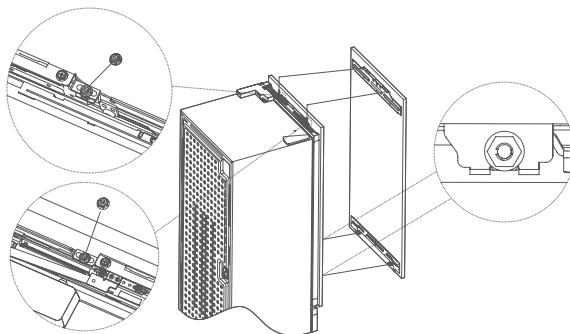
2. Install the hanging brackets onto the refrigerator and freezer door panels.
 - > Peel off the protective film from the double-sided tape on the positioning blocks. Align them with the two lower corners of the refrigerator door panel and press firmly into place.
 - > Position the lower refrigerator hanging bracket into the positioning blocks and secure it with six screws.
 - > Peel off the protective film from the double-sided tape on the spacer strips, align them with the left and right long edges of the refrigerator door panel, and press firmly.
 - > Position the two corners of the upper refrigerator hanging bracket into the spacer strips, then fasten six screws at the corresponding positions on the upper refrigerator hanging bracket.
 - > Peel off the protective film from the double-sided tape on the positioning blocks and align them with the right-angle edges on both upper sides of the freezer door panel.
 - > Position the upper freezer hanging bracket into the positioning blocks and secure it with six screws.
 - > Peel off the protective film from the double-sided tape on the spacer strip, align it with the right long edge of the freezer door panel, and press firmly.
 - > Install the lower mounting block at the notch at the bottom of the spacer strip and secure it with two screws.



A	Positioning block	❶-❹	Refrigerator door panel
B	Lower refrigerator hanging bracket		
C	Spacer strip		
D	Upper refrigerator hanging bracket		
E	Positioning block	❺-❻	Freezer door panel
F	Upper freezer hanging bracket		
G	Spacer strip		
H	Lower mounting block		
All Screws, ST 4.2° 13° 20°			

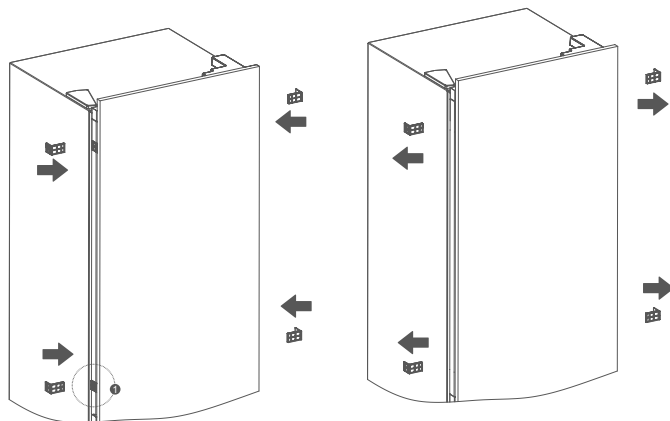
3. Install door panels to the refrigerator door and the freezer door.

- Lift the refrigerator door panel. Align the holes on the support rod of the upper hanging bracket with the support rail studs on the refrigerator door, then insert into place.

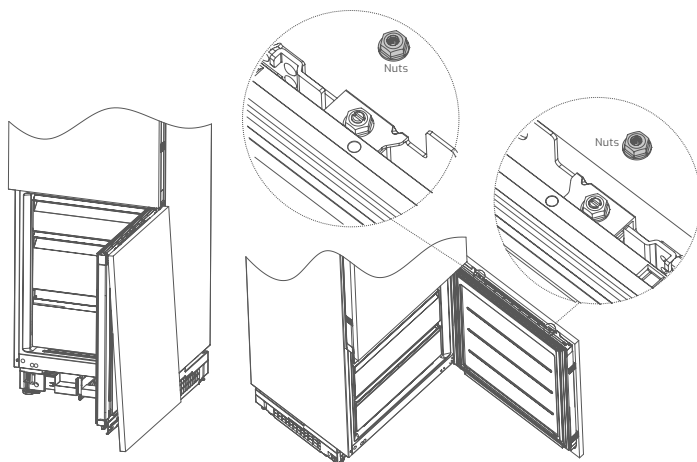


- Take the spacer blocks from the accessory pack and peel off the protective film from the double-sided tape on their surface. Install them between the refrigerator door panel and the refrigerator door (one side attached to the side of the door, the other to the front). Avoid the bracket locations. After installation, tighten the nuts on the upper and lower brackets, then remove the spacer blocks (they will be reused for the freezer door panel).

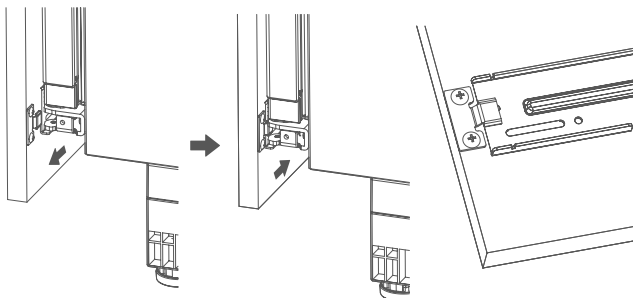
❶ Spacer block installation: one side attached to the side of the door, the other side attached to the front of the door.



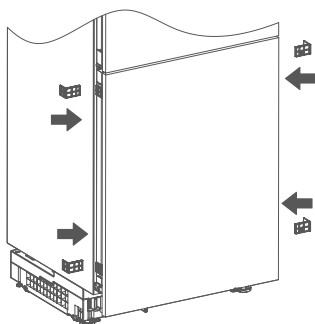
- Open the freezer door to a suitable angle, lift the freezer door panel, align the holes on the support rod of the upper hanging bracket with the support rail studs on the freezer door, then insert firmly into place.



- Slide the freezer door panel slightly to the right to align it. Align the lower mounting block at the bottom-right corner of the freezer door panel with the lower hanging bracket and insert it into place.
See the diagram below for the post-installation position.



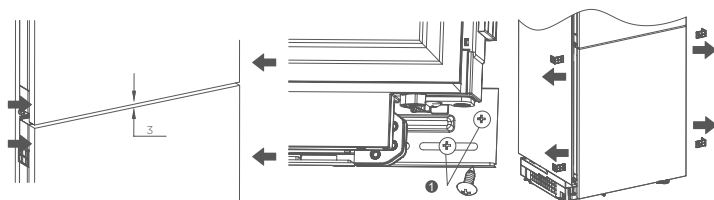
- Take the spacer blocks from the accessory pack and peel off the protective film from the double-sided tape on their surface. Install them between the freezer door panel and the freezer door. Avoid the bracket locations.



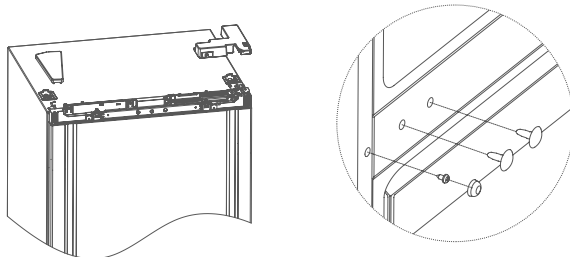
- Check the alignment of the refrigerator and freezer door panels:
 - Left-right alignment;
 - Vertical gap of approximately 3 mm.

After inspection, keep the freezer door and panel position fixed. Secure the slotted hole screw on the left side of the hanging bracket first, then tighten the adjacent screw. Tighten the upper hanging bracket nut and remove the spacer blocks.

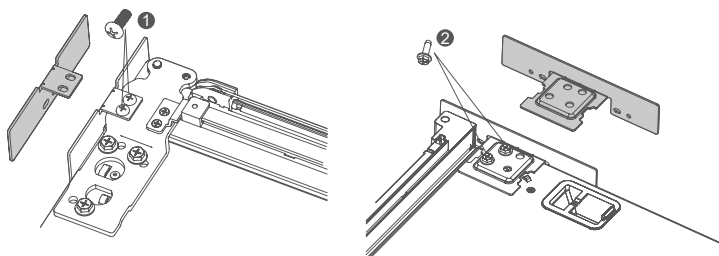
① (ST4.2*13) * 2.



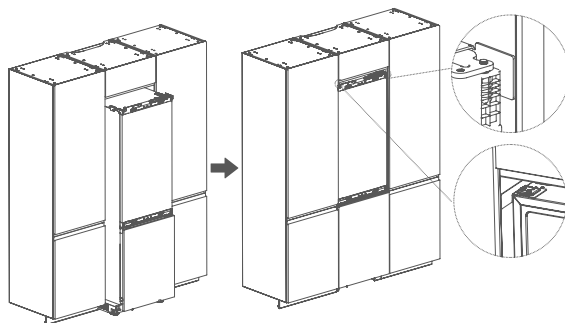
4. Remove the refrigerator door panel.
 - > Loosen the screws of the upper and lower hanging brackets, then remove the panel. (This procedure is the reverse of installation.)
5. Push the refrigerator into the cabinet.
 - > Remove the locating pin on the left side of the center beam. Remove the left and right hinge covers.



- > Secure the left and right mounting brackets at the bottom of the cabinet.
 - ①(M4*10) * 2, ②(M5*16) *2.



- > Push the refrigerator into the cabinet. Check that:
 - The freezer door panel is flush with the cabinet side panels
 - The mounting brackets are flush with the cabinet panels



- Height Adjustment: Adjust the front and rear feet separately:

- Front adjustable feet:

Insert the tip of a flathead screwdriver into the corresponding slot of the adjustable foot.

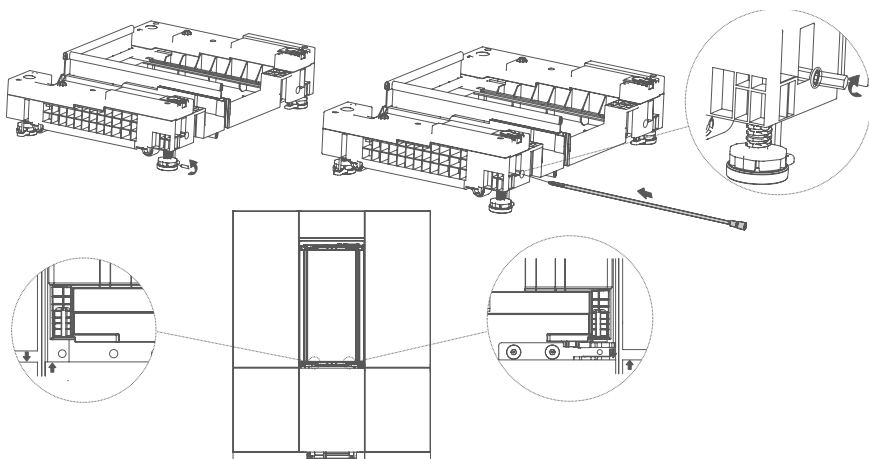
Turn clockwise to raise; turn counterclockwise to lower.

- Rear adjustable feet:

Take the adjustment rod from the accessory pack and insert it into the corresponding adjustment port. Insert an 8 mm hex key into the inner side of the adjustment rod opening, then turn the wrench clockwise to raise; turn counterclockwise to lower.

Repeat adjustments as needed until level.

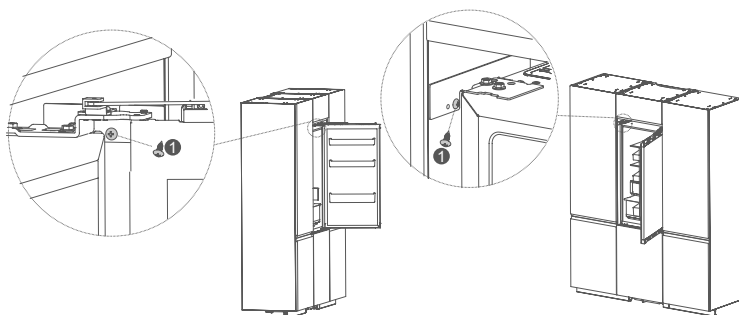
After adjustment, check that the top surface of the freezer door panel is level with the left and right cabinet panels.



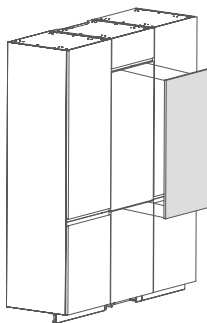
- Open the refrigerator door, then secure the top mounting brackets to the cabinet.

At this stage, ensure the outer surfaces of the left and right mounting brackets remain flush with the cabinet side panels.

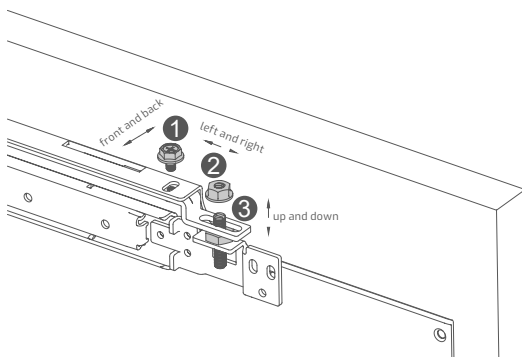
❶ (ST4.2*13) * 1.



6. Install the refrigerator door panel onto the refrigerator door.
 - > Repeat the previous installation steps for the refrigerator door panel.

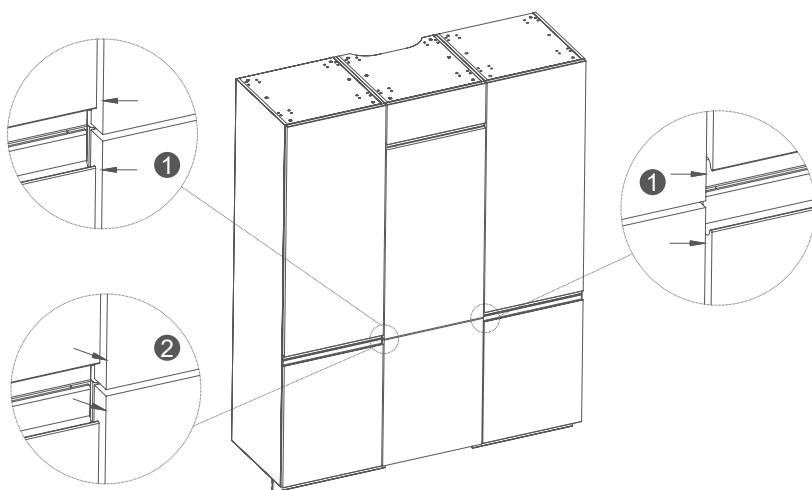


- > Fine adjustment of the panel can be made via the screws, nuts, and studs on the bracket:
 - ① Adjust hex screw → front/back adjustment
 - ② Adjust hex nut → left/right adjustment
 - ③ Adjust stud → up/down adjustment

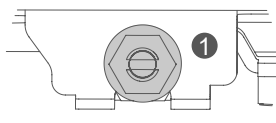


> Check:

- ① Door panels are aligned left and right;
- ② Outer surfaces are flush.

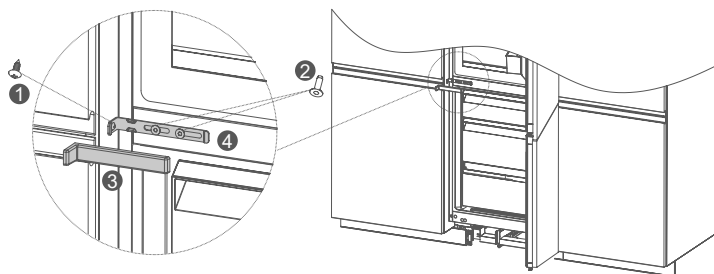


- > Check the movement of the refrigerator door panel. Adjust the adjustment stud as needed based on actual conditions.

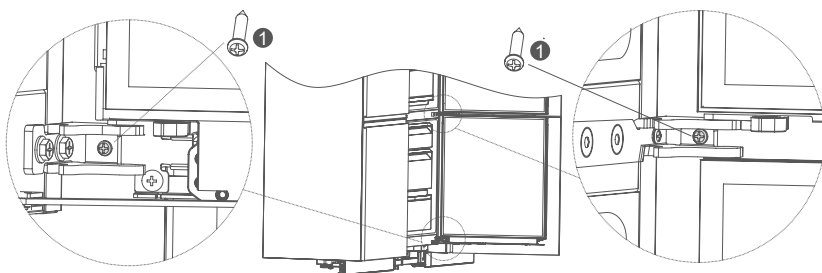


7. Secure the remaining components

- > Open the doors. Secure the center beam mounting frame to the cabinet with one screw. Fasten two screws on the front side, then install the center beam bracket cover.
- ①(ST4.2*13) *1. ②(CT6*18) * 2. ③Center beam bracket cover. ④Center beam mounting frame.

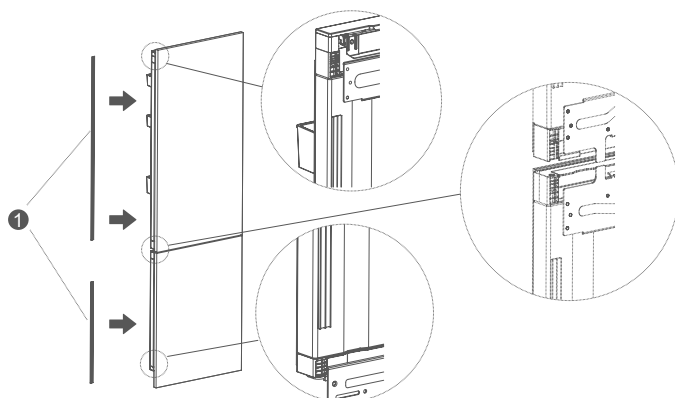


- > Secure the middle and lower hinges to the cabinet with screws. ❶ (ST3.9°20).



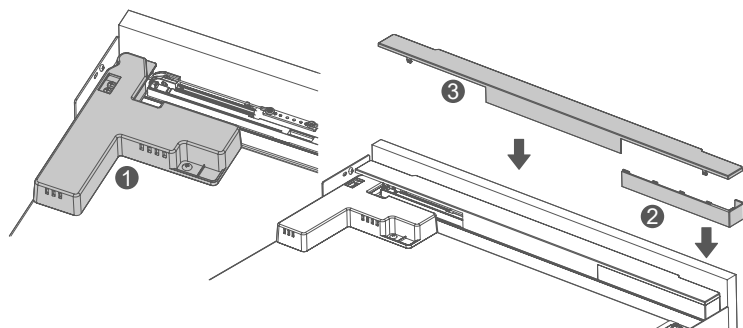
- > Take the anti-pinch trim strip from the accessory pack, peel off the double-sided tape on its surface (adhesive side facing the door surface), then insert it into the gap between the door and the door panel. Keep clear of the hanging bracket edges at both ends to avoid interference.

❶ Anti-pinch trim strip.

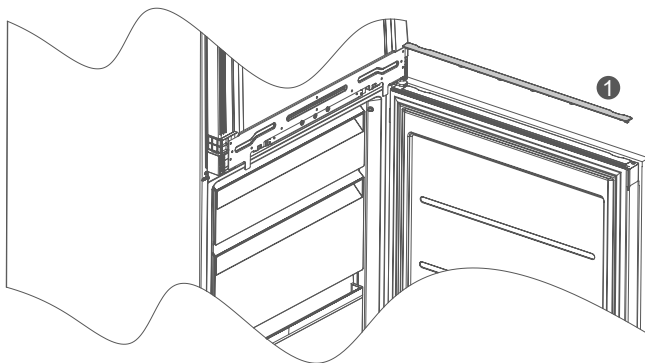


- > Install the right hinge cover, upper left decorative cover of the refrigerator, and refrigerator upper decorative cover in sequence.

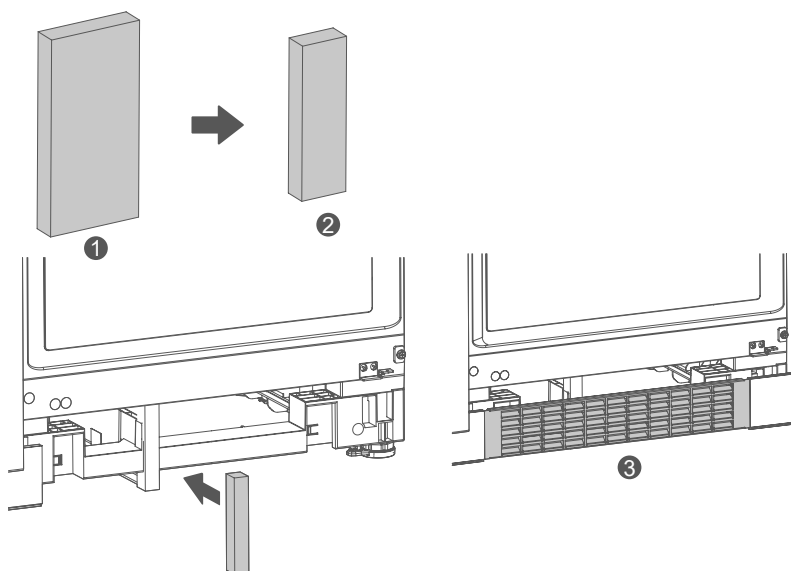
❶ Right hinge cover. ❷ Left decorative cover. ❸ Refrigerator upper decorative cover.



- Install the freezer upper decorative cover.
Tilt the freezer decorative cover, insert it into the corresponding slot on the end cover, then press firmly to secure.
- ❶ Freezer upper decorative cover.



- Take the sealing sponge from the accessory pack. Cut it to size according to the base height adjustment and actual kickboard structure. Then install it into the corresponding recess on the base. Finally, install the kickboard properly.
- ❶ - ❷ Before and after cutting. ❸ Kickboard.



● ATTENTION

Due to product improvements and model variations, some illustrations in this manual may differ from your appliance.

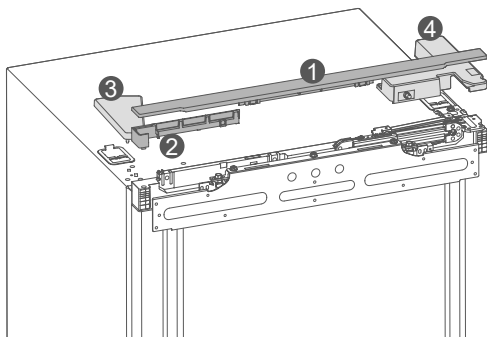
Door reversal

- > Depending on the installation location, it may be more convenient to reverse the door opening direction.

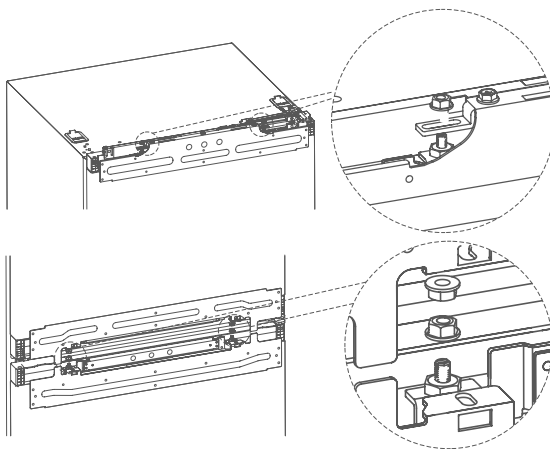
CAUTION

To avoid injury or damage, we recommend that the door reversal be carried out with the assistance of another person.

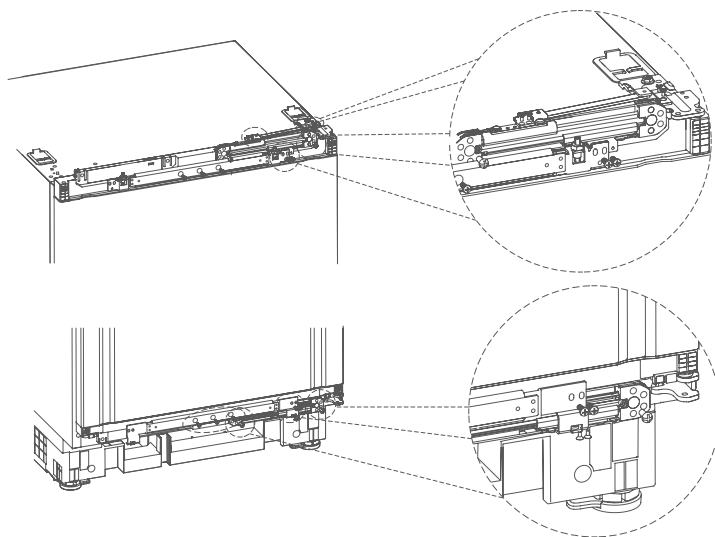
- > Unplug the refrigerator and remove all contents.
 - > Have another person available to assist.
 - > Keep all removed parts for later reuse.
- Steps:**
1. Disassemble the upper decorative cover, left decorative cover, left hinge cover, and right hinge cover in sequence.



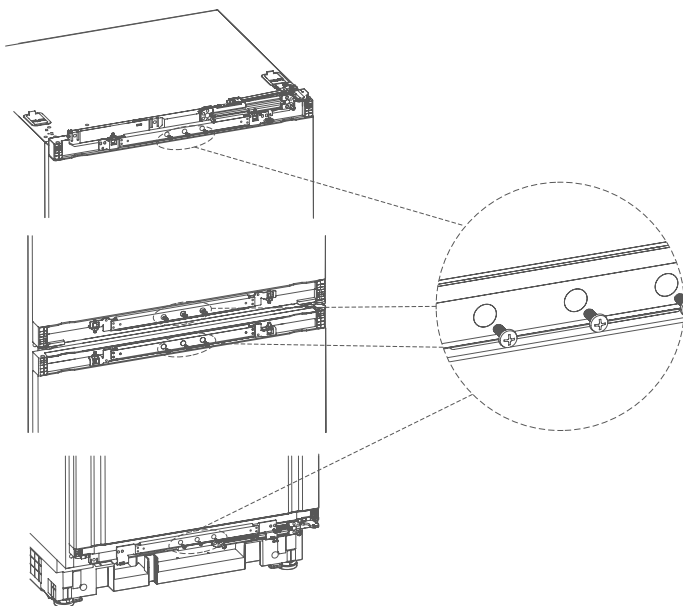
2. Remove the hanging brackets from both the refrigerator and freezer doors.



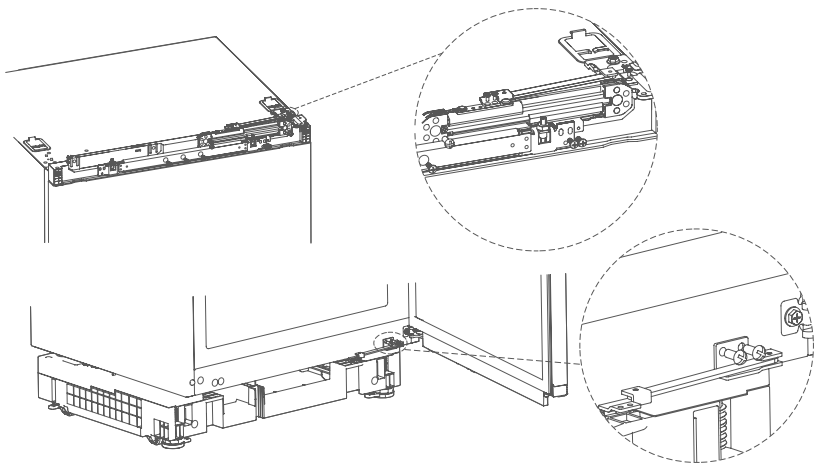
- 3.** Remove the upper drive rail, lower drive rail, right upper linkage rod assembly, right lower linkage rod assembly, and support rails.
- > Remove the upper drive rail, lower drive rail.



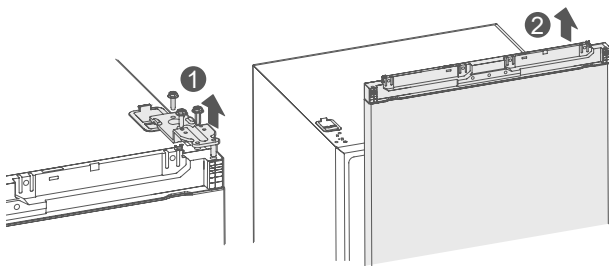
- > Disassemble the support rails on the refrigerator door and freezer door.



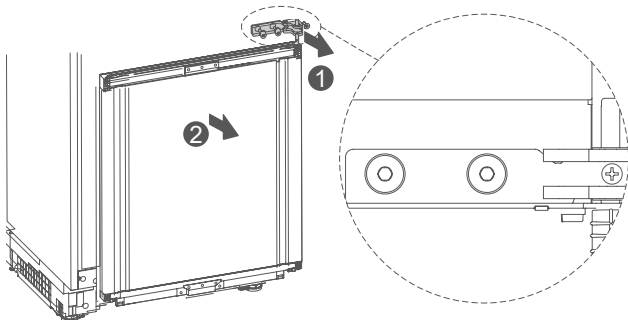
- > Remove the right upper linkage rod assembly and right lower linkage rod assembly.



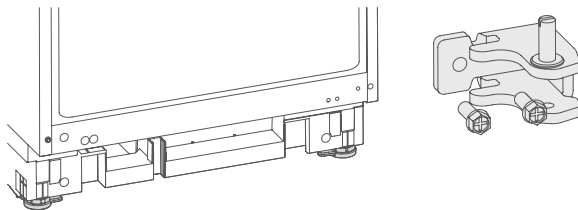
4. Remove the upper hinge, then remove the refrigerator door.



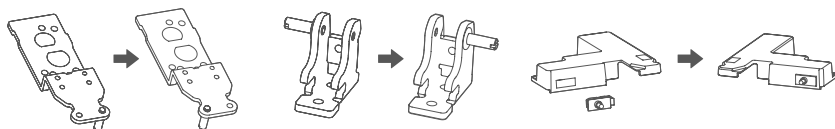
5. Remove the middle hinge, then remove the freezer door.



6. Remove the lower hinge.

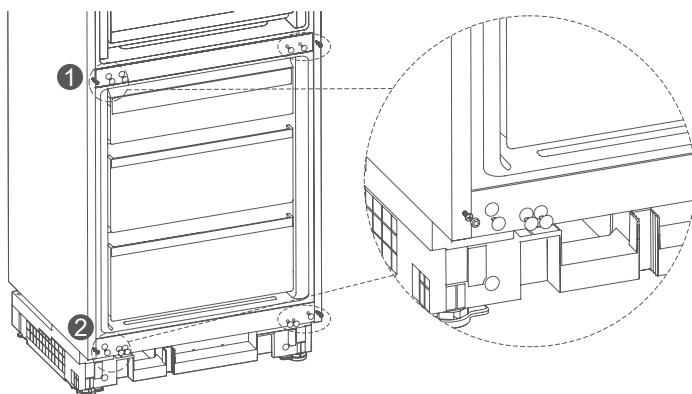


7. Relocate the upper hinge and lower hinge shaft. Transfer the light switch from the right hinge cover to the left hinge cover.

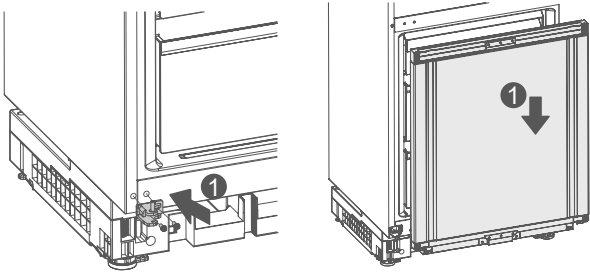


8. Loosen and reposition the bolts and caps on the center beam and lower beam:

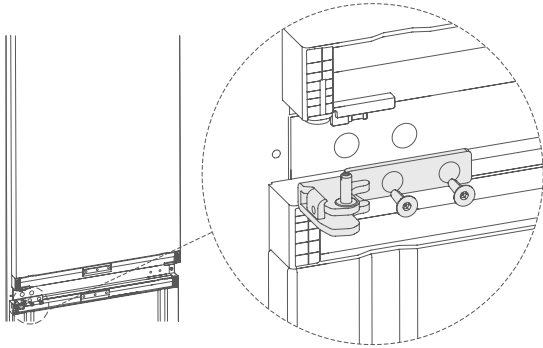
- ① Remove the cap and screws from the left side of the center beam, then install them on the right side.
- ② Remove the cap and screws from the left side of the lower beam, then install them on the right side.



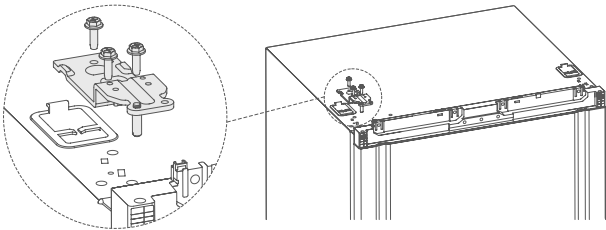
9. Install the lower hinge and reinstall the freezer door.



10. Install the middle hinge and reinstall the refrigerator door.

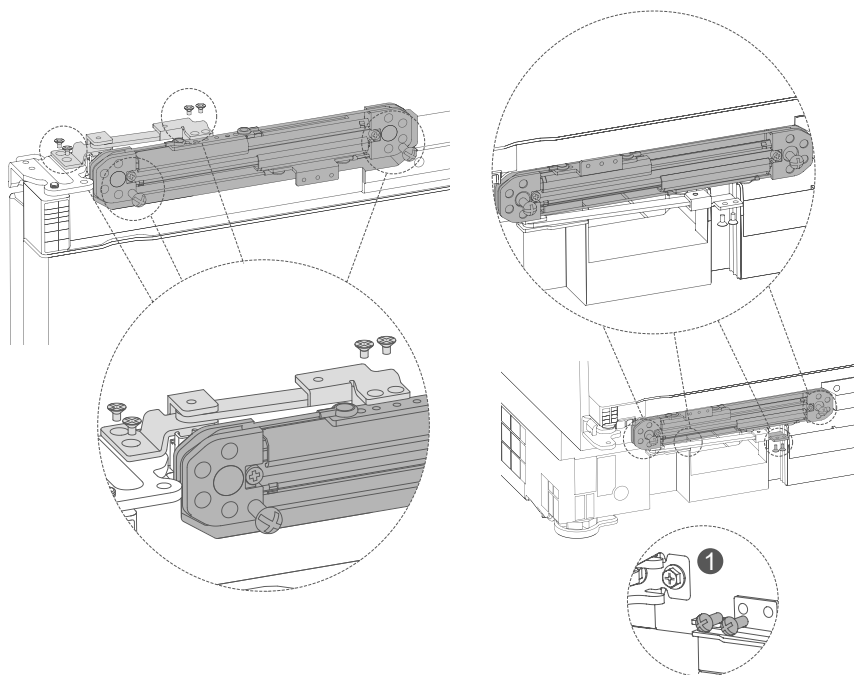


11. Install the upper hinge.



12. Install the upper drive rail, upper left linkage rod assembly, lower drive rail, and lower left linkage rod assembly.

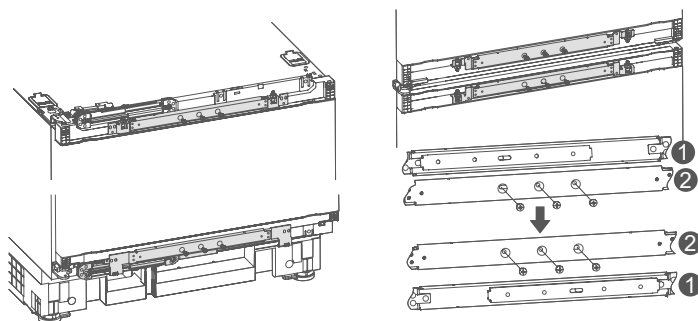
① Secure the lower left linkage rod assembly to the lower beam with screws.



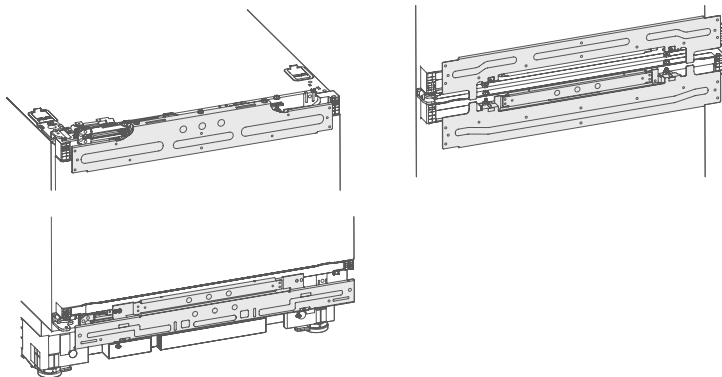
13. Install the four support rails and adjust their mounting hole positions.

(Refer to the mounting hole configuration before and after support rail replacement:

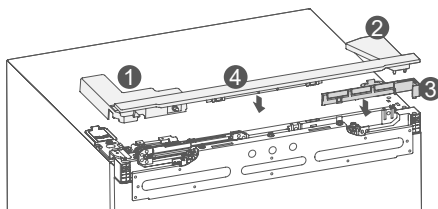
①Rear view. ②Front view.)



14. Reinstall the hanging brackets on the refrigerator and freezer doors.



15. Install the left hinge cover, right hinge cover, refrigerator upper right decorative cover, and the upper decorative cover in sequence.



Note: If the refrigerator will be installed inside a cabinet, the following components do not need to be installed to avoid repeated disassembly:

Upper and lower brackets of the refrigerator compartment (Step 14)

Upper bracket of the freezer compartment (Step 15)

● ATTENTION

Precautions before installation:

The information in this manual is for reference only. The actual product may vary.

Before installing or adjusting accessories, ensure that the refrigerator is disconnected from the power supply.

After completing the door reversal, return the refrigerator to an upright position and leave it standing for at least 2 hours before switching it on. Do not connect the appliance to the power supply during this period.

Changing the light

Any replacement or maintenance of the LED lamp must be carried out by the manufacturer, its service agent, or similarly qualified persons.

This product contains a light source of energy efficiency class G.

After connecting the power supply plug to the socket, wait 2–3 hours before placing food into the appliance. If food is placed inside before the appliance has cooled sufficiently, it may spoil.

Moving the appliance

1. Remove all items from the appliance.
2. Unplug the appliance, then secure the power cord to the hook at the rear or top of the appliance.
3. Secure movable parts such as shelves and the door with tape to prevent them from moving during transport.
4. Move the appliance carefully with at least two people. When transporting over long distances, keep the appliance in an upright position.

Tips for energy saving

Do not place the appliance near cookers, radiators or other heat sources. At high ambient temperatures, the compressor will run more frequently and for longer periods, increasing energy consumption.

Ensure sufficient ventilation at the base, sides, and rear of the appliance.

Also observe the spacing requirements specified in the "Installation" section.

The arrangement of drawers, shelves, and trays as shown in the product overview provides the most efficient use of energy and should be maintained as far as possible.

To create more storage space (e.g. for large items), the middle drawers and shelves can be removed. Remove the top and bottom drawers and shelves last if necessary.

An evenly filled refrigerator/freezer compartment helps optimise energy consumption.

Allow warm food to cool down before placing it in the appliance.

Storing already cooled food improves energy efficiency.

Allow frozen food to defrost in the refrigerator compartment. The cold released from the frozen food helps reduce energy consumption in the refrigerator compartment.

Open the door only when necessary and for as short a time as possible to minimise cold loss. Closing the door promptly helps reduce energy consumption.

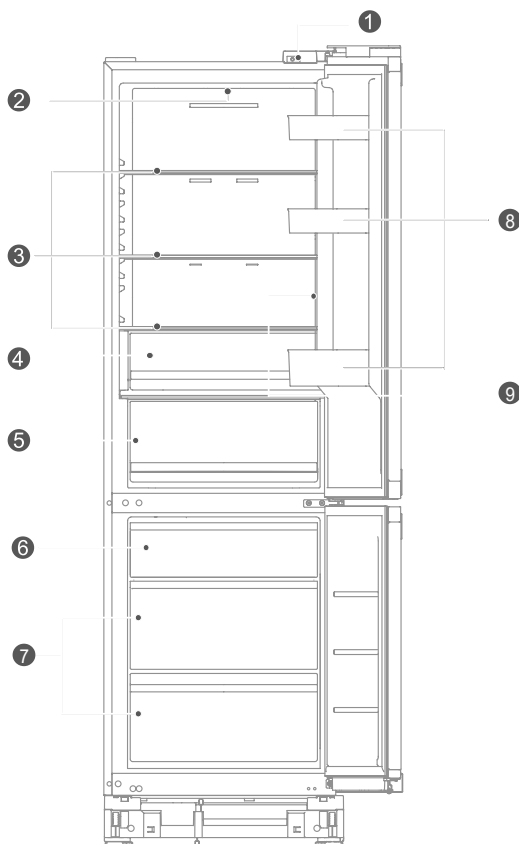
Set the temperature no lower than necessary to achieve optimal energy efficiency.

Ensure that the door gaskets are clean and in good condition so that the doors close properly and unnecessary energy loss is avoided.

PRODUCT OVERVIEW

Parts and functions

RBF 84695 FI SLN



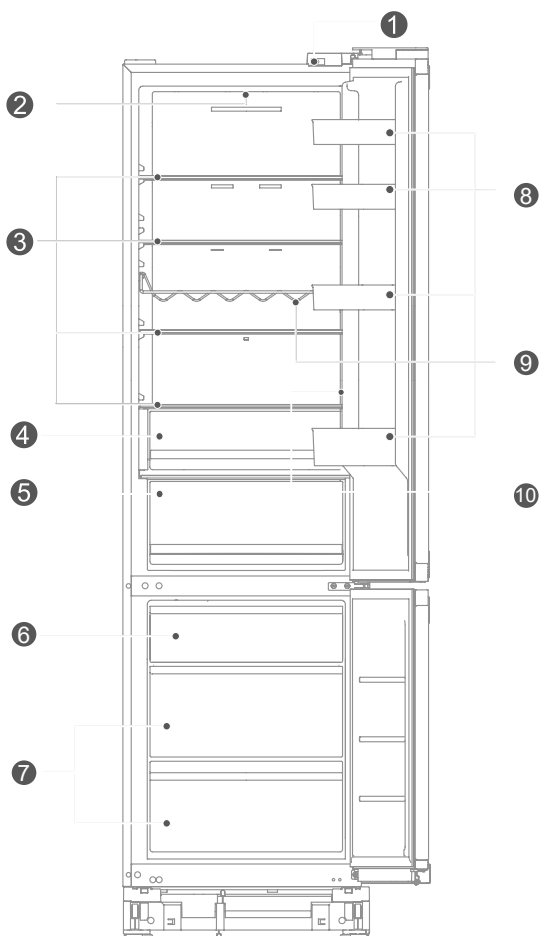
- | | | | |
|---|------------------------------|---|------------------------|
| 1 | Door switch | 2 | LED light |
| 3 | Glass shelf | 4 | Low temperature drawer |
| 5 | Fruits and vegetables drawer | 6 | Small drawer |
| 7 | Big drawer | 8 | Door tray |
| 9 | Temperature control | | |

- > For optimal energy efficiency, please ensure all internal components (shelves, drawers, door shelves, ice cube tray, etc.) remain in the positions specified by the manufacturer.

ATTENTION

Due to technical changes and model variations, some illustrations in this manual may differ from your product.

RBF 88695 FI SLN



- | | |
|--------------------------------|--------------------------|
| 1 Door switch | 2 LED light |
| 3 Glass shelf | 4 Low temperature drawer |
| 5 Fruits and vegetables drawer | 6 Small drawer |
| 7 Big drawer | 8 Door tray |
| 9 Wine rack | 10 Temperature control |

- For optimal energy efficiency, please ensure all internal components (shelves, drawers, door shelves, ice cube tray, etc.) remain in the positions specified by the manufacturer.

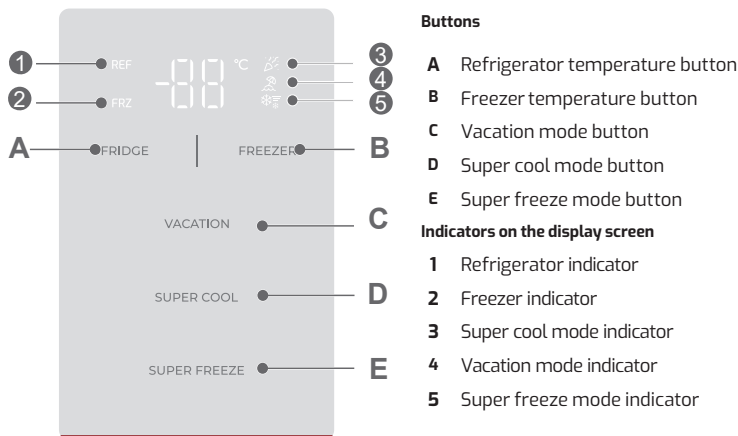
ATTENTION

Due to technical changes and model variations, some illustrations in this manual may differ from your product.

OPERATION

Use and functions

Control panel



Do not use sharp objects to operate the control panel, as this may scratch or damage it.

Display

- Under normal conditions, the display will automatically lock if no buttons are pressed for 30 seconds.
- The screen lights up when the door is opened and turns off after the door is closed.
- When the door is open, fault codes are displayed within the first 30 minutes after power-on or during fault conditions.

Lock and unlock

- Under normal conditions, the display locks automatically after 30 seconds of inactivity. Press any button to unlock.
- All operations (except unlocking) must be performed when the display is unlocked.

Refrigerator compartment setting

Temperature setting:

Press the "FRIDGE" button to select the refrigerator compartment, then press it again to adjust the temperature.

Each press decreases the temperature by 1 °C. When the temperature reaches 2 °C, pressing again resets it to 8 °C. Adjustable range: 2–8 °C.

The setting takes effect after the control panel is locked.

- **OFF:**

The refrigerator compartment turns off when vacation mode is activated.

Freezer compartment setting

- Press the "FREEZER" button to select the freezer compartment, then press it again to adjust the temperature. Each press decreases the temperature by 1 °C. When the temperature reaches -24 °C, pressing again resets it to -16 °C. Adjustable range: -24 °C to -16 °C.
The setting takes effect after the control panel is locked.

Mode settings

- **Vacation mode: press the "VACATION" button.**

When activated:

- Refrigerator compartment is turned off;
- Display of refrigerator temperature is off;
- Freezer is automatically set to -18 °C.

Pressing "FREEZER", "SUPER COOL", or "SUPER FREEZE" exits vacation mode.

- If exited via "FREEZER" button → previous temperatures are restored.
- If exited via "SUPER COOL" or "SUPER FREEZE" → current user-set values are restored.

- **Super cool mode: press the "SUPER COOL" button.**

The super cool mode indicator lights up when activated and turns off when deactivated.

When activated, the refrigerator compartment automatically sets to 2 °C.

When deactivated, the refrigerator compartment temperature returns to its previous setting.

- **Super freeze mode: press the "SUPER FREEZE" button.**

The super freeze mode indicator lights up when activated and turns off when deactivated.

When activated, the freezer compartment automatically sets to -24 °C.

When deactivated, the freezer compartment temperature returns to its previous setting.

Door-open alarm

- **The refrigerator door alarm starts after the door has been open for 2 minutes:**

- 3 beeps initially
 - After 1 minute: 4 beeps
 - Then increases by one beep per minute
 - Up to a maximum of 30 beeps per minute
- The alarm continues at this level until the door is closed.

Note: No door alarm for the freezer compartment.

Fault Code	Description
E1	Refrigerator temperature sensor failure
E2	Freezer temperature sensor failure
E5	Freezer defrost sensor failure
E7	Ambient temperature sensor failure
E6	Communication failure between display screen and main control panel
L5	Condenser fan fault
L4	Cooling fan speed abnormal
L6	Condenser fan speed abnormal

Storing food

Freezer compartment

The freezer compartment is suitable for freezing food, long-term storage of frozen food, and making ice cubes.

Pay attention to the star classification (4 star, 2 star and 1 star) in the freezer compartment and corresponding storage times.

Do not place fresh and frozen food directly together, as frozen food may thaw.

When freezing large quantities (e.g. meat or fish), divide into smaller portions for faster freezing and easier use.

Follow storage times indicated on packaging. If no information is provided, do not store frozen food for more than 3 months from purchase.

When buying frozen food, ensure it was stored at a suitable temperature and the packaging is undamaged.

Store food in suitable sealed packaging to prevent contamination. Consume thawed food immediately and do not refreeze.

In the event of a prolonged power outage or malfunction, remove frozen food, check its condition, and store it in a sufficiently cool location or another freezer.

To defrost food, remove it from the freezer and thaw at room temperature or in the refrigerator. For faster defrosting, use a microwave defrost function.

If only part of a package is needed, remove the portion and reseal the package immediately to avoid freezer burn and ice buildup.

Refrigerator compartment

To reduce moisture and frost buildup, never store liquids in open containers. Frost tends to accumulate on the coldest areas of the evaporator. Storing uncovered liquids increases defrosting frequency.

Do not place warm food in the refrigerator. Allow it to cool to room temperature first, then arrange items to maintain adequate air circulation.

Do not let food or containers touch the rear interior wall, as items may freeze to the surface. Avoid opening the door unnecessarily often.

Fresh meat and fish (properly packaged) can be stored for 1–2 days.

Fruit and vegetables can be stored in the designated drawer.

ATTENTION

Storing excessive amounts of food immediately after initial power-on may negatively affect cooling performance.

Storage time and temperature

Note: Overlong storage or storage at inappropriate freezing temperature may cause a quality loss or spoiled foods, which causes food waste, is inedible and may cause food poisoning. The minimum temperature in most cases should be -18°C or colder. Follow the maximum recommended storage times below:

Excessively long storage or incorrect temperatures may lead to food spoilage, food waste, or health risks. The minimum recommended temperature is generally -18°C or lower. Recommended maximum storage times:

- > Stew, ice cream, sausages, bread: 2-6 months.
- > Fish, shrimp, lamb, meat: 4-8 months.
- > Vegetables, fruits, poultry, beef: 6-12 months.

MAINTENANCE AND CLEANING



CAUTION

Disconnect the appliance from the power supply before performing any routine maintenance. Allow at least 5 minutes before restarting the appliance, as frequent starting may damage the compressor.

Hold the plug, not the cable, when unplugging the appliance.

Do not scrape off frost or ice with sharp objects. Do not use sprays, electric heaters, hair dryers, steam cleaners, or other heat sources, as these may damage plastic parts.

Remove dust from the back of the appliance at least once a year to reduce the risk of fire and avoid increased energy consumption.

Check the door gasket regularly to ensure it is free from debris. Clean the gasket with a soft cloth dampened with soapy water or diluted detergent.

The interior of the appliance should be cleaned regularly to prevent odours.

Use a soft cloth or sponge to clean the interior with a solution of two tablespoons of baking soda and one quart of warm water. Then rinse with clean water and wipe dry. After cleaning, leave the door open to allow it to dry naturally before switching the appliance back on.

For areas that are difficult to clean (such as narrow gaps or corners), use a soft cloth or brush. If necessary, use suitable tools (such as thin sticks) to ensure no dirt or bacterial accumulation.

Do not use soap, detergent, abrasive powders, or spray cleaners that may cause odours or contaminate food.

Clean the outer surface with a soft cloth dampened with soapy water or detergent, then wipe dry.

Do not use hard brushes, steel wool, wire brushes, abrasives (such as toothpaste), organic solvents (such as alcohol, acetone, isoamyl acetate), boiling water, or acidic/alkaline substances, as these may damage the appliance surface and interior. Boiling water and organic solvents such as benzene may deform or damage plastic parts.



Do not rinse the appliance directly with water or other liquids, as this may cause short circuits or damage electrical insulation.

ATTENTION

The appliance should operate continuously once started. Generally, operation should not be interrupted, as this may reduce the service life.

Defrosting

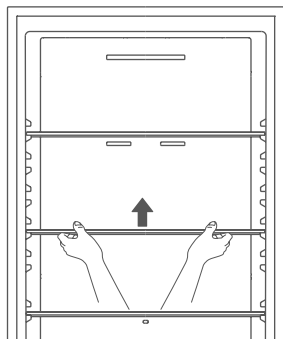
Although this appliance defrosts automatically, frost may form on the freezer compartment walls if the door is opened frequently or left open for long periods. If the frost becomes too thick, choose a time when food stocks are low and follow these steps:

1. Remove all food and storage baskets;
Unplug the appliance;
Leave the doors open;
Ventilate the room to accelerate defrosting.
2. After defrosting is complete, clean the appliance as described above.

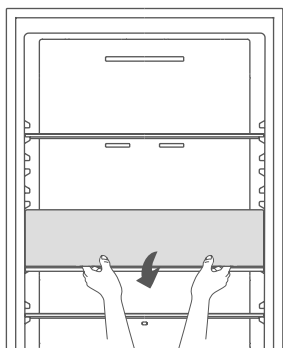
CAUTION! Do not use sharp objects to remove frost. Only switch the appliance back on after the interior is completely dry.

Disassembly and Installation of Glass Shelves

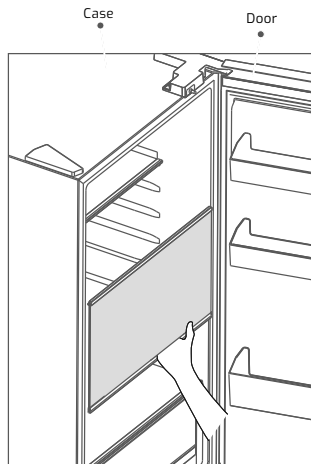
1. Lift the rear end of the shelf in the indicated direction to release it from the slot.



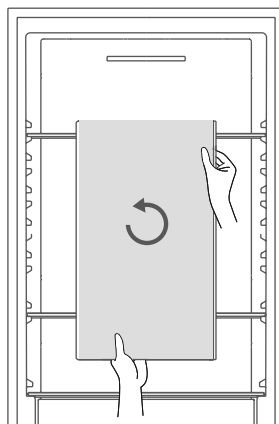
2. Pull the shelf outward and tilt it downward until it becomes vertical.



3. Slide the vertical shelf horizontally outward into the gap between the drawer and the door frame.



4. Then rotate it 90° to remove it. It is recommended to first remove the corresponding door tray before removing the glass shelf.



⚡ ATTENTION

Due to technical changes and model variations, some illustrations in this manual may differ from your product.

TROUBLESHOOTING

The following simple issues can be handled by the user. If the problem persists, please contact the after-sales service department.

Problem	Possible Causes	Solution
Appliance does not operate	- Power supply is not switched on or the plug is not firmly inserted. - Low voltage, power failure, or circuit breaker has tripped.	- Insert the plug firmly into the socket. - Check the household power supply.
Light does not work	- Appliance is not powered on. - Light is defective.	- Unplug and reconnect the power cord. - Replace the light with a new one.
Fruits or vegetables are frozen	- Food placed too close to the back wall (coldest area). - Stored in Fresh/Chill zone.	- Avoid placing easily frozen items near the back wall. - Use the Fresh/Chill zone only for meat/fish.
Fridge/freezer is over-cooling	Temperature setting is too low.	Set a higher temperature.
Compressor runs for a long time	- High ambient temperature. - Too much food added at once. - Food put in before it has cooled down. - Door opened too frequently. - Excessive frost buildup.	- This is normal. - Do not put too much food in at one time. - Wait until the food has cooled down before putting it in. - Do not open the door too frequently. - Defrost if necessary.
Door does not close properly	- Obstruction inside. - Too much food stored. - Door gasket deformed.	- Do not put in too much food. - Place the appliance stably. - Gently heat the gasket (e.g. with a hair dryer or warm water) to restore shape.
Outer wall is hot	- Heat dissipation through internal pipes. - High ambient temperature.	- This is normal. - Increase the heat dissipation space, or put the appliance in a ventilated and cool place.
Beams (horizontal/vertical) are hot	There are metal tubes inside the beams, and the heat released from the tubes prevents condensation.	- This is normal. - Increase the heat dissipation space, or place the appliance in a ventilated and cool area.
Odours inside the appliance	- Spoiled food. - Strong-smelling food not sealed. - Dirty interior.	- Remove spoiled food. - Store strong-smelling food in airtight packaging. - Clean the interior.
Condensation on outside surface	High ambient humidity.	- This is normal. - Wipe with a dry cloth.
Condensation inside (fridge/drawers)	- The fridge maintains high humidity to keep vegetables and other food fresh. - Room humidity is too high, and the door has been opened frequently. - The door gasket is not tight.	- Wipe off the condensation using a dry cloth. - Do not open the door too frequently or keep it open for too long. - Check the door gasket, clean it, or adjust its position.

The following sounds may occur during normal operation and do not indicate a fault:

Avoidable noises:

- > Noise caused by an unlevel appliance: Adjust its position using the adjustable front feet. Alternatively, place soft material pads under the rear rollers, especially when the appliance is placed on tiles.
- > Noise from touching adjacent furniture: Move the refrigerator away from the furniture.
- > Creaking of drawers or shelves: Take out the drawer or shelf and put it back in place.
- > Clinking sounds from bottles: Move the bottles apart.

Normal sounds:

Sounds heard during normal use are mainly caused by the operation of the compressor (when it switches on) and the cooling system (thermal expansion and contraction of the radiator due to the flow of the refrigerant).

APPENDIX

Special for new European standard

The ordered parts in the following table can be acquired from Service provider channel

Ordered part	Provided by	Minimum time required for Provision
Thermostats	Professional maintenance personnel	At least 7 years after the last model is launched on the market
Temperature sensors	Professional maintenance personnel	At least 7 years after the last model is launched on the market
Printed circuit boards	Professional maintenance personnel	At least 7 years after the last model is launched on the market
Light sources	Professional maintenance personnel	At least 7 years after the last model is launched on the market
Door handles	Professional repairers and final users	At least 7 years after the last model is launched on the market
Door hinges	Professional repairers and final users	At least 7 years after the last model is launched on the market
Trays	Professional repairers and final users	At least 7 years after the last model is launched on the market
Baskets	Professional repairers and final users	At least 7 years after the last model is launched on the market
Door gaskets	Professional repairers and final users	At least 10 years after the last model is launched on the market

Dear customer

1. If you want to return or replace the product, please contact the store where you buy.
(Remember to bring the purchase invoice)
2. If your product breaks down which needs to repair, please contact after-sales service provider.

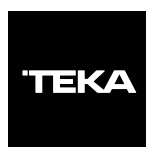


ATTENTION

The model information in the product database, as well as the model identifier, can be obtained through a weblink scanned by a QR code, if any, on the energy efficiency label of the product.

For more information about the energy efficiency of the appliance, visit <https://eprelec.europa.eu> and search using the model name.

The model name can be found on the rating label of the appliance.



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