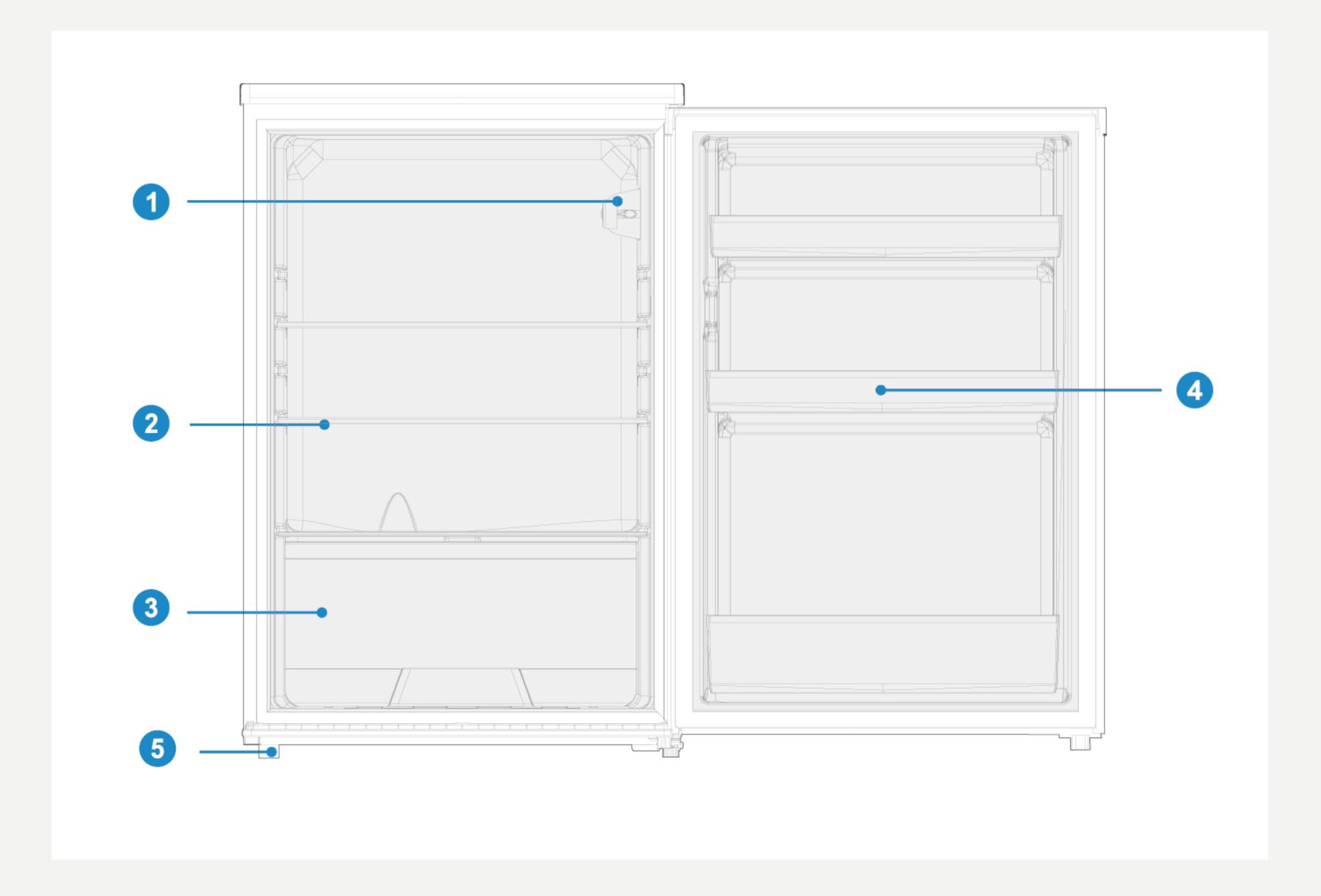
Product Overview

Product Introduction



- Temperature control knob **2** Glass shelf
- **3** Fruits and vegetables box
- Bottle box

- Leveling feet
- For the most efficient use of energy, please keep the all internal items such as trays, drawers, shelves and ice cube box on the position supplied by manufacturer.
- This refrigerating appliance needs to be installed independently and cannot be used as a built-in. Otherwise, it will cause problems such the performance and life of the appliance are reduced. And the manufacturer does not provide basic appliance warrant.

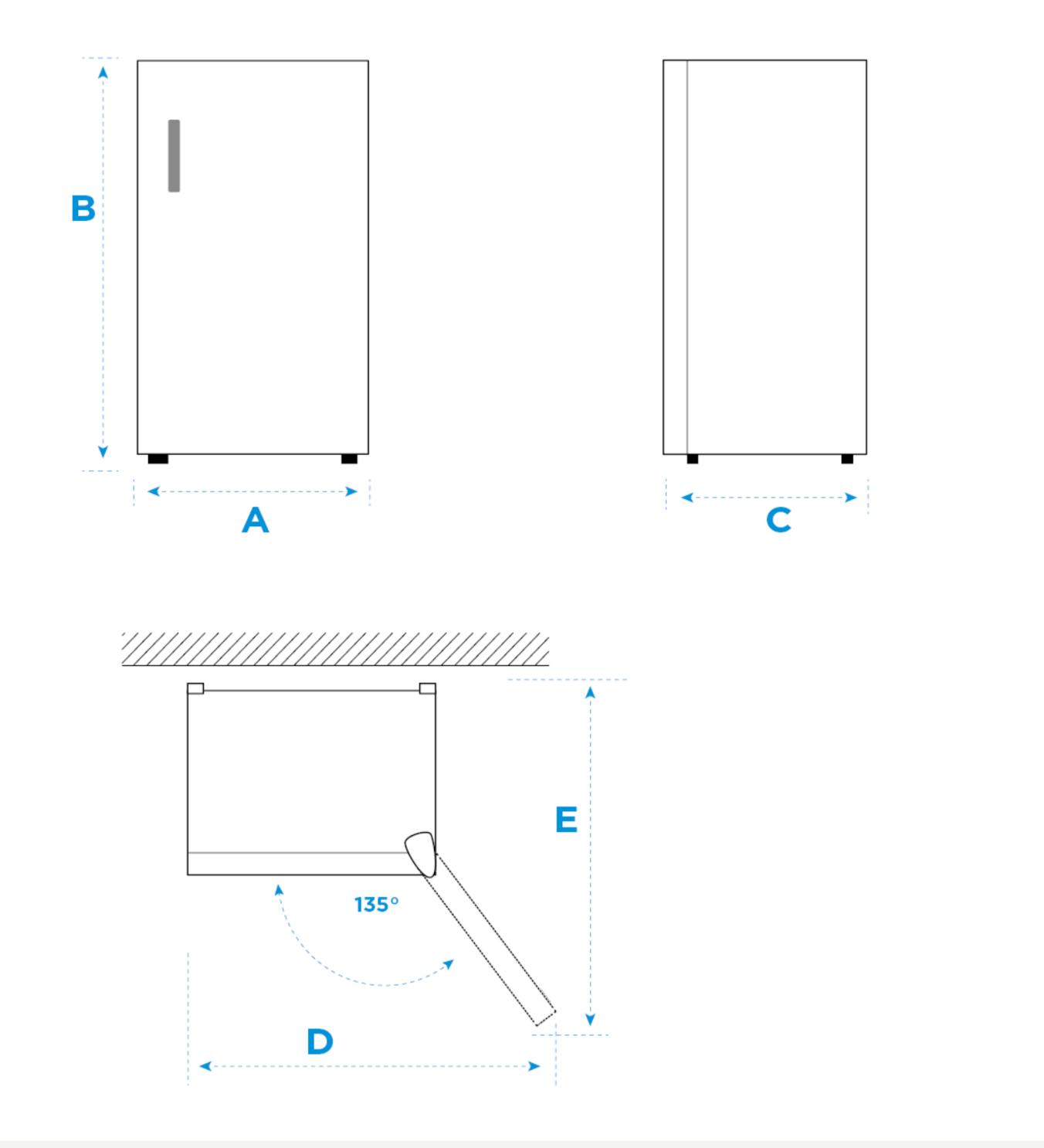
ttention

Differences: Due to technical changes and different models, some of the illustrations in this manual may differ from your model.

Product Installation

Space requirement diagram

Keep the air circulation free around the cabinet. When installing the unit, ensure 10cm of free space at both sides, 10cm at the top of the unit, and not more than 7.5cm at the rear of the unit.



A	В	C	D	E
553	845	574	935	960

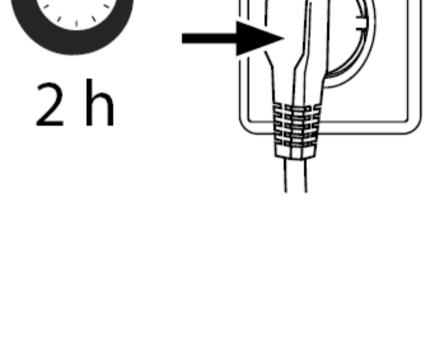
appropriate temperature.

Notice: All dimensions in mm

Connecting the appliance

for more than 2 hours before turning on the power, otherwise it will lead to a decrease in cooling capacity or a damage to the product. Allow the appliance to run empty for 24 hours so the compartment can cool to the

After installing the product, please let it stay



The refrigerator should always be plugged into its own individual electrical outlet which has a voltage rating that matches the rating

following table.

Climate Class

CAUTION

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

Depending on the climate class, this refrigerator is intended to

be used at an ambient temperature range as specified in the

Ambient Temperature

The product may not operate properly at temperatures outside of the specific range. You can find the climate class on the product label.

Ambient Temperature +10 °C to +32 °C SN

to the ver	e any doubts regarding ador, to our customer send Service Centre.	installation, please turn rvice or to the nearest
	T	+16 °C to +43 °C
	ST	+16 °C to +38 °C
		110 010 132 0

+16 °C to +32 °C

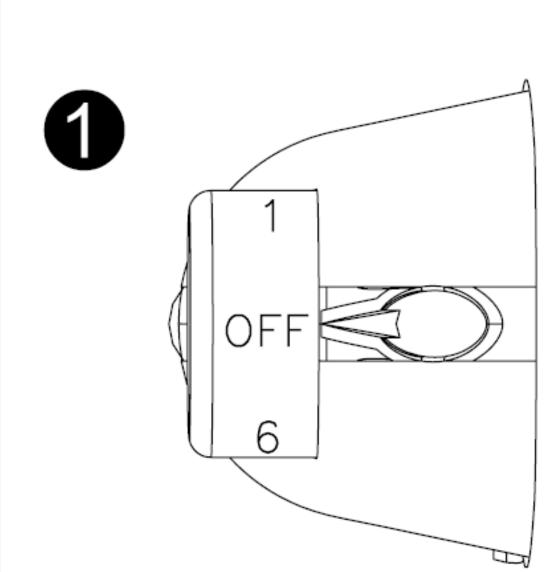
Tips The cooling performance and power consumption of the refrigerator may be affected by the ambient temperature, the door-opening frequency, and the location of the refrigerator. We

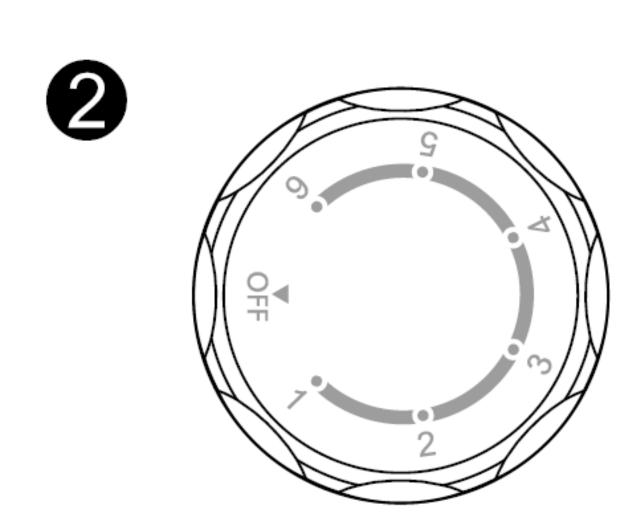
recommend adjusting the temperature settings as appropriate.

Product Operation

Operation Instruction

a Use and functions

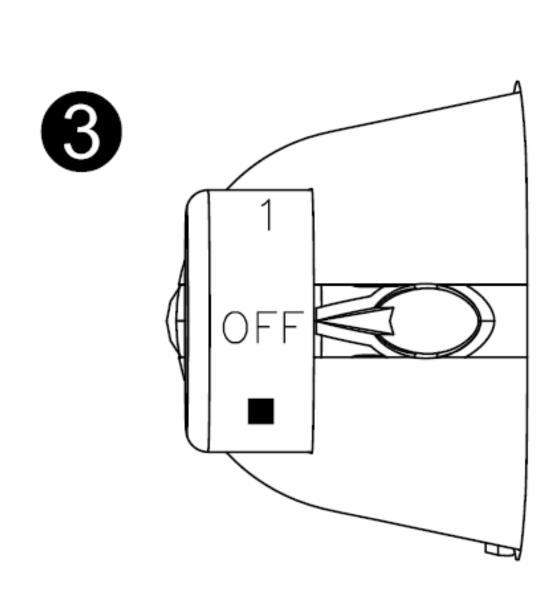




The figures do not mean specific set temperature, but temperature level.

- > "1" means the warmest setting.
- > "6" means the coldest setting.
- > The higher the figure is, the lower the actual temperature inside refrigerator shall be.
- > "OFF" means stop running.

Recommended gear: "3".



The figures do not mean specific set temperature, but temperature level.

- > "1" means the warmest setting
- > "4" means the coldest setting
- > The higher the figure is, the lower the actual temperature inside refrigerator shall be.
- > "OFF" means stop running.

Recommended gear: "3".

Tips

The actual control panel may differ from model to model.

Changing the light

Any replacement or maintenance of the LED lamps is intended to be made by the manufacturer, its service agent or similar qualified person.

Maintenance Tips

Overall cleaning

- Disconnect the appliance from the electrical supply before undertaking any routine maintenance. Allow at least 5 minutes before restarting the appliance, as frequent starting may damage the compressor.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not try to repair, disassemble or modify the appliance by yourself. In case of repair please contact our customer service.
 Eliminate the dust on the back of the unit at least once in
- the year to avoid hazard by fire, as well as increased energy consumption.
 Check the door gasket regularly to make sure there are no debris. Clean the door gasket with a soft cloth dampened well.
- debris. Clean the door gasket with a soft cloth dampened with soapy water or diluted detergent.
 The interior of the product should be cleaned regularly to

with two tablespoons of baking soda and a quart of warm

water. Then rinse with water and wipe clean. After cleaning,

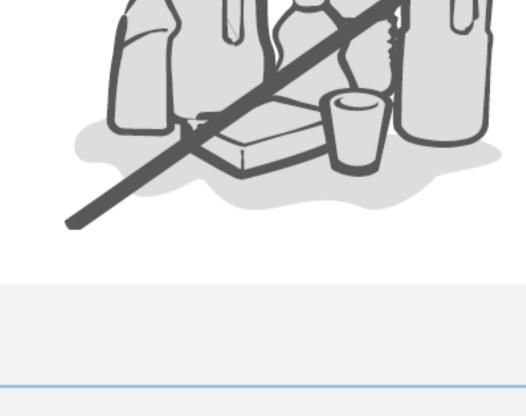
- avoid odor.
 Use a soft cloth or sponge to clean the inside of the product,
- open the door and let it dry naturally before turning on the power.
 For areas that are difficult to clean in the product (such as narrow sandwiches, gaps or corners), it is recommended to wipe them regularly with a soft rag, soft brush, etc. and when necessary, combined with some auxiliary tools (such as thin

sticks) to ensure no contaminants or bacterials accumulation

 in these areas.
 Wipe the outer surface of the product with a soft cloth dampened with soapy water, detergent, etc., and then wipe dry.

Do not use hard brushes, clean steel balls, wire brushes,

- abrasives (such as toothpastes), organic solvents (such as alcohol, acetone, Isoamyl acetate, etc.), boiling water, acid or alkaline items, which may damage the fridge surface and interior. Boiling water and organic solvents such as benzene may deform or damage plastic parts.
 Do not rinse directly with water or
- other liquids during cleaning to avoid short circuits or affect electrical insulation after immersion.



The appliance shall run continuously once it is started. Generally, the operation of the appliance shall not be interrupted; otherwise the service

Notes:

life may be impaired

Defrosting

Refrigerator compartment defrosts fully automatically

While the refrigerating unit is running, beads of condensation or

hoarfrost from at the back of the refrigerator compartment. This is normal. It is not necessary to wipe off the condensation or frost.

The rear panel defrosts automatically. The condensation runs into the condensation channel and is conveyed to the refrigerating unit where it evaporates.

• | NOTE

Keep the condensation channel and drainage hole clean, so that the

condensation can run out.

 The freezer compartment does not defrost automatically, otherwise the frozen food would start thawing.

A layer of frost in the freezer compartment impairs refrigeration

of the frozen food and increases power consumption. Remove the

_

layer of hoarfrost regularly.

Defrosting the freezer compartment

WARNING
 Do not scrape off hoarfrost or ice with a knife or pointed object. Doing this may damage the refrigerant tubes.

Remove the frozen food and place temporarily in a cool location.

3. To accelerate the defrosting process, place a pan of hot water on a

2. Disconnect the mains plug from the mains socket.

4. Wipe up condensation with a cloth or sponge.

stand in the freezer compartment.

5. Wipe dry the freezer compartment.

According to the direction arrow in

the figure below, use both hands to

height in accordance with your

requirement.

desired.

7. Put the frozen food back in the freezer compartment.

6. Plug in the appliance and adjust the temperature control knob as

- - Cleaning of door tray

squeeze the tray, and push it upward, then you can take it out.

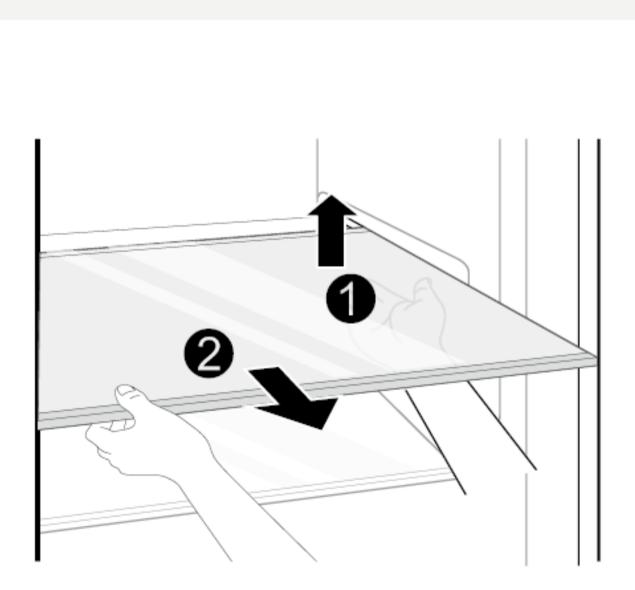
After washing the tray having been taken out, you can adjust its installing

Cleaning of glass shelf

As the innermost part of the refrigerator liner where contacting the shelves upward, then you can be

the shelves upward, then you can be able to take it out.

Adjust or clean the shelves according to your requirement.

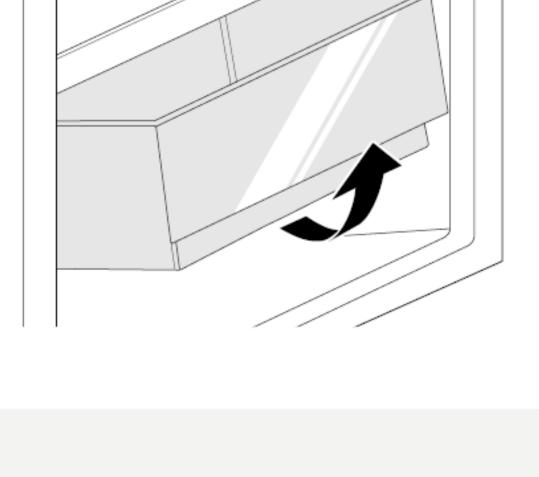


Cleaning the vegetable drawer

Remove the contents of the drawer.

Hold the handle of the vegetable drawer and pull it out completely until it stops.

Lift the vegetable drawer up and



remove it by pulling it out.

• Notes:

Differences: Due to technical changes and different models, some of the

illustrations in this manual may differ from your model.

Troubleshooting

You may try to solve the following simple problems by yourself. If them cannot be solved, please contact the after-sales department.

Failed operation

- Check whether the appliance is connected to power. or whether the plug is in well contact
- Check whether the voltage is too low.
- Check whether there is a power failure or partial. circuits have tripped

Odor

- Odorous foods shall be tightly wrapped
- Check whether there is any rotten food
- Clean the inside of the refrigerator

Long-time operation of the compressor

- Long operation of the refrigerator is normal in summer when the ambient temperature is high It is not
- suggestible having too much food in the appliance at the same time
- Food shall get cool before being put into the appliance
- The doors are opened too frequently

Light fails to get lit

supply and whether the illuminating light is damaged Have the light replaced by a specialist

Check whether the refrigerator is connected to power

Door can not be properly closed

placed The refrigerator is tiltedr.

The door is stuck by food packages Too much food is

 Check whether the floor is level and whether the refrigerator is placed stably

Door seal fails

Loud noises

Remove foreign matters on the door seal

locations

Heat the door seal and then cool it for restoration.

Check whether accessories are placed at proper

 (or blow it with an electrical drier or use a hot towel for heating)

Water pan

overflows

to be tight

- There is too much food in the chamber or food stored
- The doors are not closed properly, resulting in frosting due to entry of air and increased water due to defrosting

contains too much water, resulting in heavy defrosting

Hot housing

 Heat dissipation of the built-in condenser via the housing, which is normal When housing becomes hot due to high ambient temperature, storage of too much food or shutdown of the compressor is shut down, provide sound ventilation to facilitate heat dissipation

condensation

Abnormal noise

Surface

 Condensation on the exterior surface and door seals of the refrigerator is normal when the ambient humidity is too high. Just wipe the condensate with a clean towel.

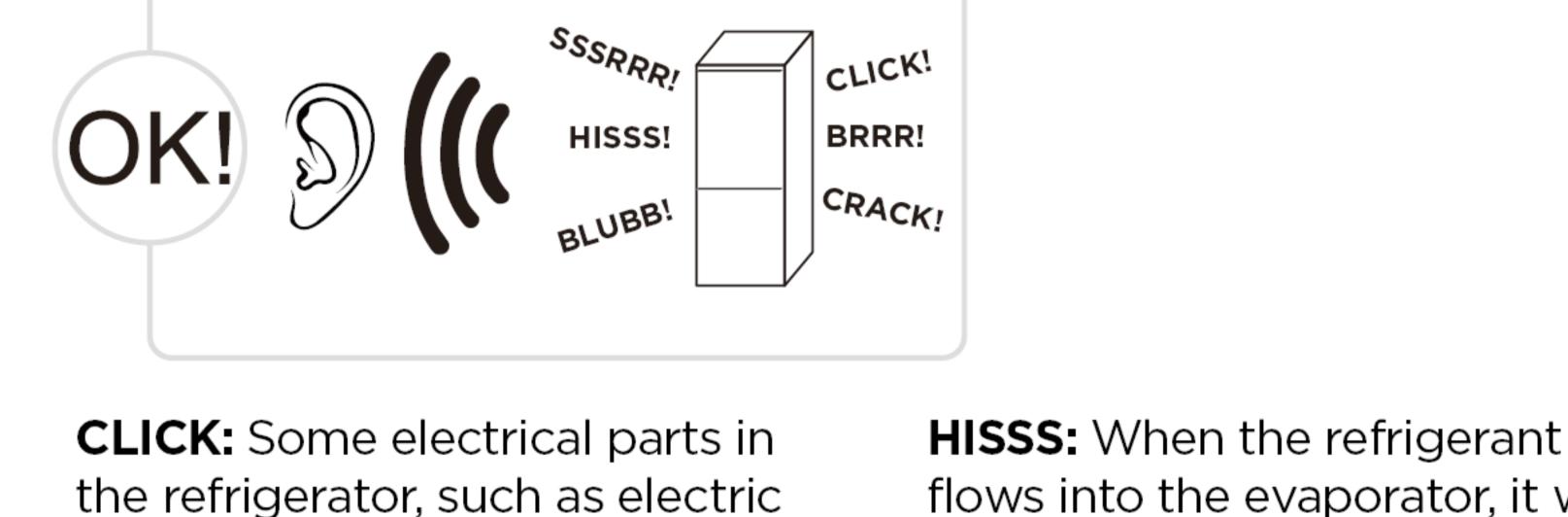
Buzz: The compressor may produce buzzes during

operation, and the buzzes are loud particularly upon

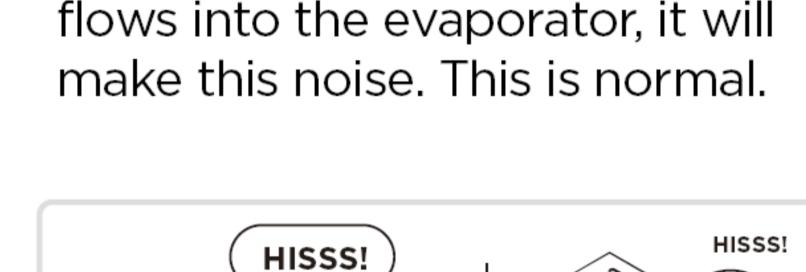
 Creak: Refrigerant flowing inside of the appliance may produce creak, which is normal.

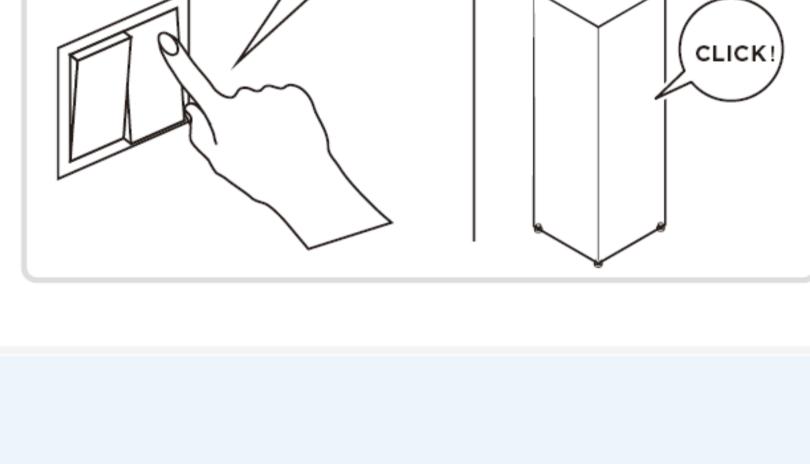
Do you hear these abnormal sounds as below? Usually these sounds are normal.

start or stop. This is normal.



valve will make this noise when working. This is normal. CLICK!







buzzes are loud particularly upon start or stop. This is normal. BRRR!

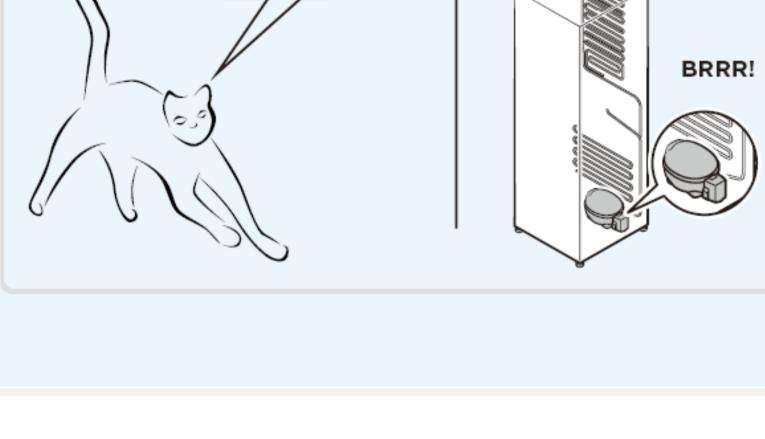
BRRR: The compressor will make

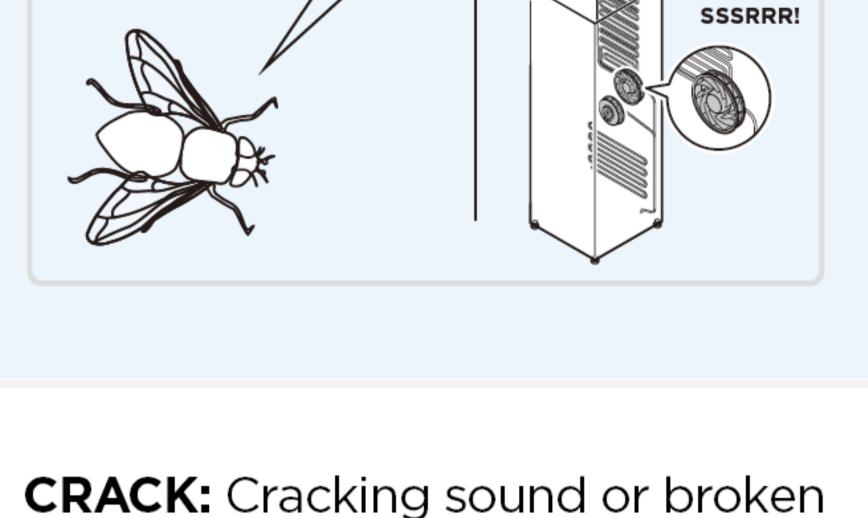
this noise when working, and the

noise when working. This is normal. SSSRRR!

SSSRRR: The fan motor in the No

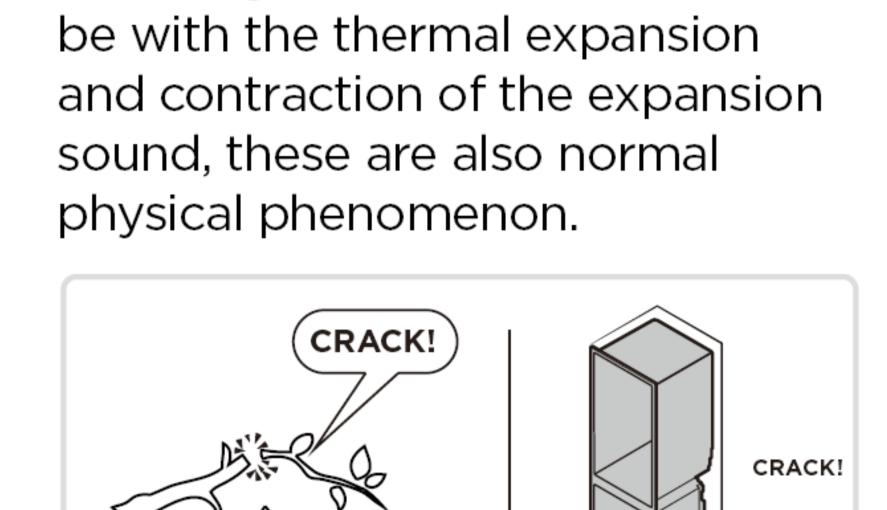
frost refrigerator will make this





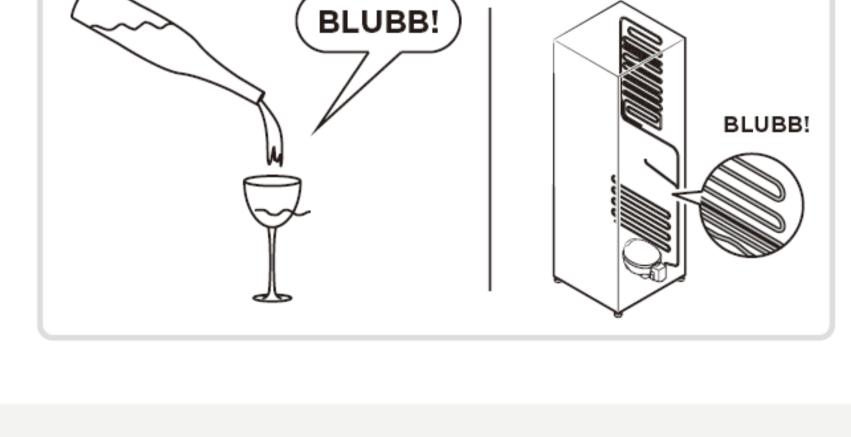
through the pipes in the refrigerator will make this noise. This is normal.

BLUBB: Refrigerant flowing



ice sound: the overall structure of

the refrigerator, air duct frost will



Tips & Tricks

Storing food

Freezer compartment

The freezer compartment is designated for the low-temperature freezing of food, long-term storage of frozen food, and for the production of ice cubes.

Do not put fresh and frozen food next to each other. The frozen food may thaw.

When freezing large amounts of fresh food (such as meat, fish or chopped meat), please divide them into several small pieces before putting in, so that they can be quickly frozen and pick up easily.

Abide by the storage times recommended by food manufacturers on the packages, there is no information on the packaging, food should not be stored frozen for longer than three months from the date of purchase.

When purchasing frozen food, make sure that it was frozen at a suitable temperature and that the packaging is not damaged.

that adjacent food cannot be contaminated. Consume thawed and defrosted foods immediately, do not refreeze them.

In case of prolonged power failure or malfunction of the appliance,

Frozen food should be kept in suitable individual packages to ensure

remove the stored frozen food and check whether they are still edible, then store them in a sufficiently cool place or in another appliance.

To defrost food, remove it from the freezer and let it defrost at room temperature or in the refrigerator. To defrost food quickly, you can use the defrost function on your microwave, for example.

If you only want to defrost part of a pack, remove the portion you need and immediately close the rest of the pack. In this way, you will avoid "freezer burn" and will reduce ice formation on the remaining foods.

Refrigerator compartment

The Refrigerator compartment is the ideal storage location for ready meals, cakes and pastries, preserved food, condensed milk, milk, cheese, spreads, sauces, dips and eggs.

The freshness at point of purchase is important for the shelf-life of your food. In principle, the fresher the produce when placed in the crisper drawers, the longer it stays fresh. Therefore, when buying food, always pay attention to the degree of freshness.

Never put warm foods in the fridge compartment. These should first cool down at room temperature and then be placed so as to ensure adequate air circulation in the fridge compartment.

Meat and clean fish (packed in a package or plastic foil) can be placed in the fridge compartment, which can be used in 1-2 days.

Fruit and vegetables without packaging can be placed in the part designated for fresh fruit and vegetables.

Notes:

unnecessarily.

Storage of too much food during operation after the initial connection to power may adversely affect the freezing effect of the refrigerator.

Storage times 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:

• Stew, ice cream, sausages, bread: 2-6 months.

- Fish, shrimp, lamb, meat: 4-8 months.
- Vegetables, fruits, poultry, beef: 6-12 months.

Do not place the appliance near cookers, radiators or other heat sources.

Tips for energy saving

If the ambient temperature is high, the compressor will run more frequently and for longer, resulting in increased energy consumption.

Ensure that there is sufficient ventilation at the base of the appliance, on

the sides of the appliance and at the back of the appliance.

Please also observe the spacing dimensions in the chapter "Installation".

An evenly filled refrigerator/freezer compartment contributes to optimal

Allow warm food to cool before placing it in the refrigerator/freezer

compartment. Food that has already cooled down increases energy efficiency.

Allow frozen food to defrost in the refrigeration compartment The coldness

of the frozen food to delifost in the reinigeration compartment. The cold of the frozen food reduces the energy consumption in the refrigerator compartment and thus increases the energy efficiency.

energy use.

The door gaskets of your appliance must be perfectly intact so that the doors close properly and energy consumption is not increased

Setting the temperature no colder than necessary contributes to optimal

Doors Reversal

Based on the location where you plan to use your refrigerator, you may find it more convenient to reverse the position of the door.

• CAUTION

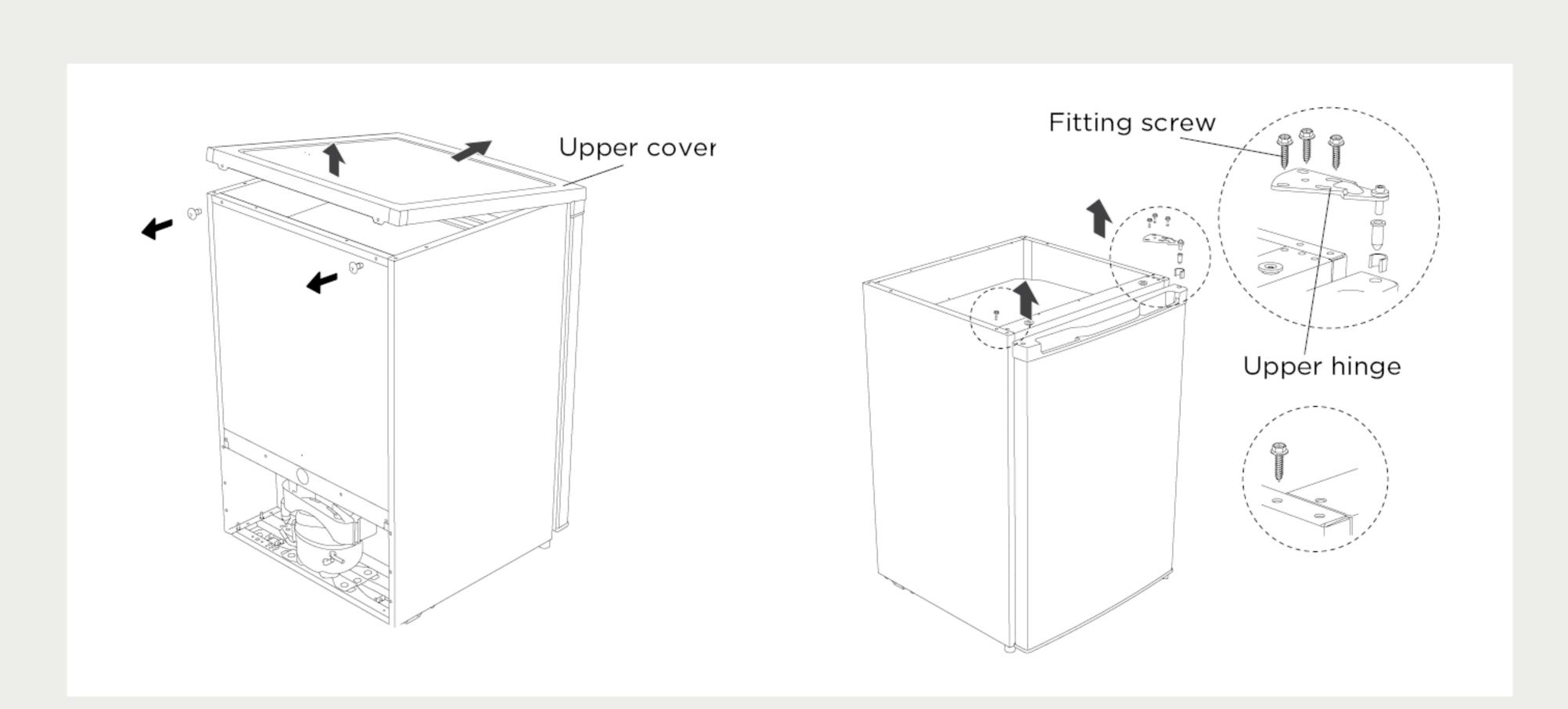
To avoid injury to yourself or your property, we recommend that someone assist you during the door reversal process.

Preparing to reverse the door position

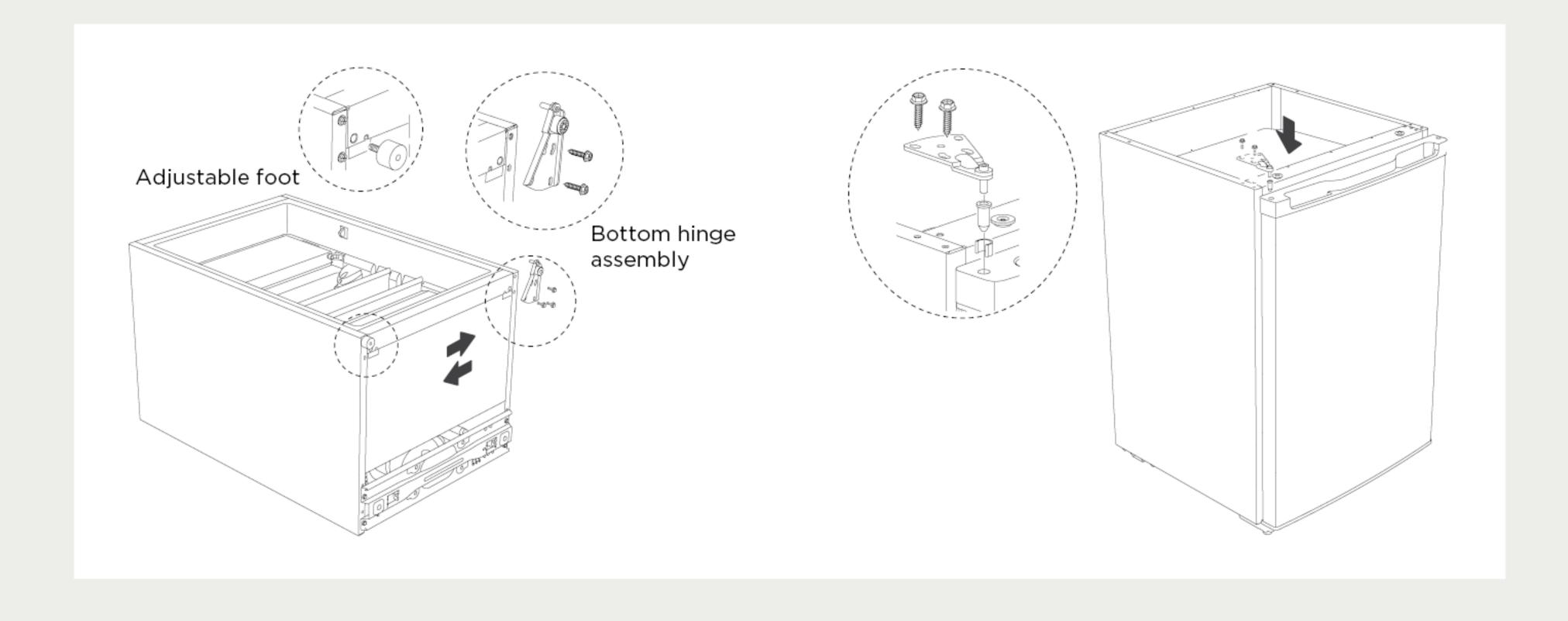
- Make sure that your refrigerator is unplugged and empty.
- Have someone available to assist you in the process.
- Keep all of the parts you remove to reuse them later.

Steps:

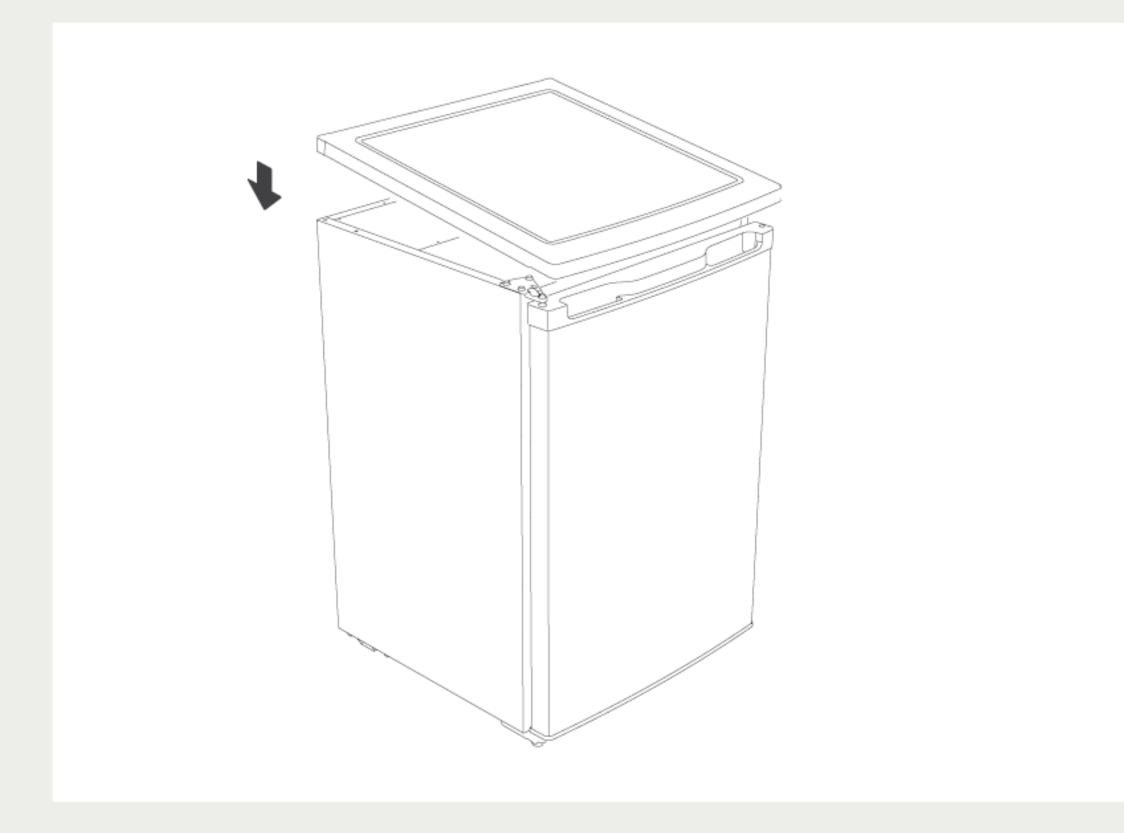
 Power off the refrigerator, and remove all objects from the door trays.



- 2. Dismantle the upper cover, fitting screws of upper hinge, and remove the upper hinge, please keep the door vertical in whole process for avoiding falling down.
- **3.** Dismantle the door and the bottom hinge assembly and adjustable foot, then assemble the bottom hinge assembly and adjustable foot on other side.



4. Put the door on bottom hinge and assemble the upper hinge, screws, and upper cover.



• | NOTE

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