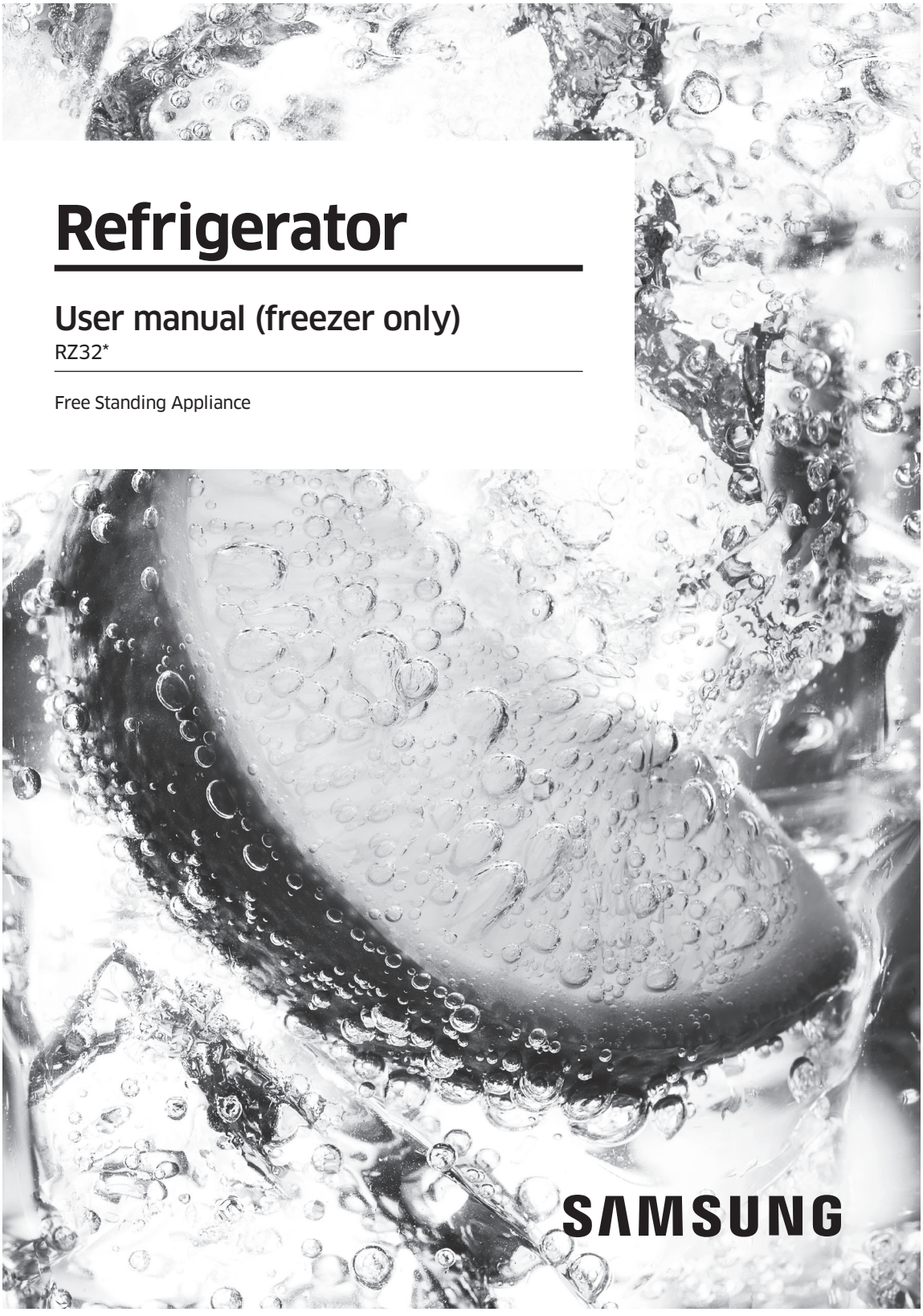
Refrigerator

User manual (freezer only)

RZ32*

Free Standing Appliance



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Safety information

- Before using your new Samsung Refrigerator, please read this manual thoroughly to ensure that you know how to operate the features and functions that your new appliance offers safely and efficiently.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or those who lack experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- 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. Children aged from 3 to 8 years are allowed to load and unload refrigerating appliances.
- Warnings and Important Safety Instructions in this manual do not cover all possible conditions and situations that may occur.
  It is your responsibility to use common sense, caution, and care when installing, maintaining, and operating your appliance.

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Safety information

- Because these following operating instructions cover various models, the characteristics of your refrigerator may differ slightly from those described in this manual and not all warning signs may be applicable. If you have any questions or concerns, contact your nearest service center or find help and information online at www.samsung.com.
- In order to avoid the creation of a flammable gas-air mixture if a leak in the refrigerating circuit occurs, the size of the room in which the appliance may be sited depends on the amount of refrigerant used.
- Never start up an appliance showing any signs of damage. If in doubt, consult your dealer. The room must be 1 m^3 in size for every 8 g of R-600a refrigerant inside the appliance. The amount of refrigerant in your particular appliance is shown on the identification plate inside the appliance.
- Refrigerant squirting out of the pipes could ignite or cause an eye injury. When refrigerant leaks from the pipe, avoid any naked flames and move anything flammable away from the product and ventilate the room immediately.
  - Failing to do so may result in fire or explosion.
- It is hazardous for anyone other than an Authorised Service Person to service this appliance.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- To avoid contamination of food, please respect the following instructions:
  - Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.

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- Clean regularly surfaces that can come in contact with food and accessible drainage systems.
- Clean water tanks if they have not been used for 48 h; flush the water system connected to a water supply if water has not been drawn for 5 days.
- Store raw meat and fish in suitable containers in the refrigerator, so that it is not in contact with or drip onto other food.
- Two-star frozen-food compartments are suitable for storing pre-frozen food, storing or making icecream and making ice cubes.
- One-, two- and three-star compartments are not suitable for the freezing of fresh food.
- If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry, and leave the door open to prevent mould developing within the appliance.



Warning; Risk of fire / flammable materials

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Safety information

Important safety symbols and precautions:

Please follow all safety instructions in this manual. This manual uses the following safety symbols.

⚠ WARNING

Hazards or unsafe practices that may result in **severe personal injury, property damage, and/or death**.

⚠ CAUTION

Hazards or unsafe practices that may result in **severe personal injury and/or property damage**.

NOTE

Useful information that helps users understand or benefit from the refrigerator.

These warning signs are here to prevent injury to you and others.

Please follow them carefully.

After reading this section, keep it in a safe place for future reference.

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Severe warning signs for transportation and site

⚠ WARNING

- When transporting and installing the appliance, care should be taken to ensure that no parts of the refrigerating circuit are damaged.
  - Refrigerant leaking from the pipe work could ignite or cause an eye injury. If a leak is detected, avoid any naked flames or potential sources of ignition and air the room in which the appliance is standing for several minutes.
  - This appliance contains a small amount of isobutane refrigerant (R-600a), a natural gas with high environmental compatibility that is, however, also combustible. When transporting and installing the appliance, care should be taken to ensure that no parts of the refrigerating circuit are damaged.

Critical installation warnings

⚠ WARNING

- Do not install the refrigerator in a damp location or place where it may come in contact with water.
  - Deteriorated insulation on electrical parts may cause an electric shock or fire.
- Do not place this refrigerator in direct sunlight or expose it to the heat from stoves, room heaters, or other appliances.

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Safety information

- Do not plug several appliances into the same multiple power strip. The refrigerator should always be plugged into its own individual electrical outlet which has a voltage rating that matches the voltage listed on the refrigerator's rating plate.
  - This provides the best performance and also prevents overloading of house wiring circuits, which could cause a fire hazard from overheated wires.
- If the wall socket is loose, do not insert the power plug.
  - There is a risk of electric shock of fire.
- Do not use a power cord that has cracks or abrasion damage along its length or at either end.
- Do not bend the power cord excessively or place heavy objects on it.
- Do not pull or excessively bend the power cord.
- Do not twist or tie the power cord.
- Do not hook the power cord over a metal object, place a heavy object on the power cord, insert the power cord between objects, or push the power cord into the space behind the appliance.
- When moving the refrigerator, be careful not to roll over or damage the power cord.
  - This may result in an electric shock or fire.
- Never unplug your refrigerator by pulling on the power cord. Always grip the plug firmly and pull straight out from the outlet.
  - Damage to the cord may cause a short-circuit, fire, and/or electric shock.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

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- Do not install this appliance near a heater or inflammable material.
- Do not install this appliance in a location where gas may leak.
  - This may result in an electric shock or fire.
- This refrigerator must be properly located and installed in accordance with the instructions in this manual before you use it.
- Connect the power plug in the proper position with the cord hanging down.
  - If you connect the power plug upside down, the wire can get cut off and cause a fire or electric shock.
- Make sure that the power plug is not crushed or damaged by the back of the refrigerator.
- Keep the packing materials out of reach of children.
  - There is a risk of death from suffocation if a child puts the packing materials on his or her head.
- The appliance must be positioned so that the plug is accessible after installation.
  - Failing to do so may result in an electric shock or fire due to electric leakage.
- Do not install this appliance in a humid, oily or dusty location, in a location exposed to direct sunlight and water (rain drops).
  - Deteriorated insulation of electrical parts may cause an electric shock or fire.
- If any dust or water is in the refrigerator, pull out power plug and contact your Samsung Electronics service center.
  - Otherwise there is a risk of fire.

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Safety information

- Do not stand on top of the appliance or place objects (such as laundry, lighted candles, lighted cigarettes, dishes, chemicals, metal objects, etc.) on the appliance.
  - This may result in an electric shock, fire, problems with the product, or injury.
- You need to remove all the protective plastic film before you initially plug the product in.
- The refrigerator must be safely grounded.
  - Always make sure that you have grounded the refrigerator before attempting to investigate or repair any part of the appliance. Power leakages can cause severe electric shock.
- Never use gas pipes, telephone lines, or other potential lightning attractors as an electrical ground.
  - You must ground the refrigerator to prevent any power leakages or electric shocks caused by current leakage from the refrigerator.
  - This may result in an electric shock, fire, explosion, or problems with the product.
- Plug the power plug into the wall socket firmly. Do not use a damaged power plug, damaged power cord, or loose wall socket.
  - This may result in an electric shock or fire.
- If the power cord is damaged, have it replaced immediately by the manufacturer or one of its service agents.
- The fuse on the refrigerator must be changed by a qualified technician or service company.
  - Failing to do so may result in an electric shock or personal injury.

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- When positioning the appliance, ensure the supply cord is not trapped or damaged.
- Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.

Installation cautions

⚠ CAUTION

- Allow sufficient space around the refrigerator and install it on a flat surface.
  - Keep the ventilation space in the appliance enclosure or mounting structure clear of obstructions.
- Allow the appliance to stand for 2 hours before loading foods after installation and turning on.
- We strongly recommend you have a qualified technician or service company install the refrigerator.
  - Failing to do so may result in an electric shock, fire, explosion, problems with the product, or injury.
- Overload on any one door may fell the refrigerator, causing physical injury.

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Safety information

Critical usage warnings

⚠ WARNING

- Do not insert the power plug into a wall socket with wet hands.
  - This may result in an electric shock.
- Do not store articles on the top of the appliance.
  - When you open or close the door, the articles may fall and cause personal injury and/or material damage.
- Do not insert hands, feet or metal objects (such as chopsticks, etc.) into the bottom or the back of the refrigerator.
  - This may result in an electric shock or injury.
  - Any sharp edges may cause a personal injury.
- Do not touch the inside walls of the freezer or products stored in the freezer with wet hands.
  - This may cause frostbite.
- Do not put a container filled with water on the refrigerator.
  - If spilled, there is a risk of fire or electric shock.
- Do not keep volatile or flammable objects or substances (benzene, thinner, propane gas, alcohol, ether, LP gas, and other such products) in the refrigerator.
  - This refrigerator is for storing food only.
  - This may result in fire or explosion.
- Children should be supervised to ensure that they do not play with the appliance.
  - Keep fingers out of “pinch point” areas. Clearances between the doors and cabinet are necessarily small. Be careful when you open the doors if children are in the area.

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- Do not let children hang on the door or door bins. A serious injury may occur.
- Do not let children go inside the refrigerator. They could become trapped.
- Do not insert your hands into the bottom area under the appliance.
  - Any sharp edges may cause personal injury.
- Do not store pharmaceutical products, scientific materials, or temperature sensitive products in the refrigerator.
  - Products that require strict temperature controls must not be stored in the refrigerator.
- Do not place or use electrical appliance inside the refrigerator/freezer, unless they are of a type recommended by the manufacturer.
- If you smell pharmaceutical or smoke, pull out power plug immediately and contact your Samsung Electronics service center.
- If any dust or water is in Refrigerator, pull out power plug and contact your Samsung Electronics service center.
  - Otherwise there is a risk of fire.
- Do not let children step on a drawer.
  - The drawer may break and cause them to slip.
- Do not leave the doors of the refrigerator open while the refrigerator is unattended and do not let children enter inside the refrigerator.
- Do not allow babies or children go inside the drawer.
  - It can cause death from suffocation by entrapment or personal injury.

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Safety information

- Do not overfill the refrigerator with food.
  - When you open the door, an item may fall out and cause personal injury or material damage.
- Do not spray volatile material such as insecticide onto the surface of the appliance.
  - As well as being harmful to humans, it may also result in an electric shock, fire, or problems with the product.
- Do not use or place any substances sensitive to temperature such as flammable sprays, flammable objects, dry ice, medicine, or chemicals near or inside of the refrigerator.
- Do not use a hair dryer to dry the inside of the refrigerator. Do not place a lighted candle in the refrigerator for removing bad odours.
  - This may result in an electric shock or fire.
- Do not stand on top of the appliance or place objects (such as laundry, lighted candles, lighted cigarettes, dishes, chemicals, metal objects, etc.) on the appliance. This may result in an electric shock, fire, problems with the product, or injury. Do not put a container filled with water on the appliance.
  - If spilled, there is a risk of fire or electric shock.
- Do not use mechanical devices or any other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Never stare directly at the UV LED lamp for long periods of time.
  - This may result in eye strain due to the ultraviolet rays.

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- Do not put freezer shelf in upside down. Shelf stopper could not work.
  - It may cause a personal injury because of glass shelf drop.
- Keep fingers out of “pinch point” areas. Clearances between the doors and cabinet are necessarily small. Be careful when you open the doors if children are in the area.
- If a gas leak is detected, avoid any naked flames or potential sources of ignition, and air the room in which the appliance is standing for several minutes.
  - Do not touch the appliance or power cord.
  - Do not use a ventilating fan.
  - A spark may result in explosion or fire.
- Use only the LED Lamps provided by the manufacturer or its service agents.
- Bottles should be stored tightly together so that they do not fall out.
- This product is intended only for the storage of food in a domestic environment.
- Do not attempt to repair, disassemble, or modify the refrigerator yourself.
  - Unauthorized modifications can cause safety problems. To reverse an unauthorized modification, we will charge the full cost of parts and labor.
- Do not use any fuse (such as cooper, steel wire, etc.) other than a standard fuse.
- If your refrigerator needs to be repaired or reinstalled, contact your nearest service center.
  - Failing to do so may result in an electric shock, fire, problems with the product, or injury.

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Safety information

- If the interior or exterior LED lamp has gone out, contact your nearest service center.
- If the refrigerator emits a burning smell or smoke, unplug the refrigerator immediately and contact your Samsung Electronics service center.
  - Failing to do so may result in an electric or fire hazards.
- Pull the power plug out of the socket before changing the interior lamps of the refrigerator.
  - Otherwise, there is a risk of electric shock.
- If you experience difficulty changing a non-LED light, contact a Samsung service center.
- If the product is equipped with LED lamps, do not disassemble the Lamp Covers and LED lamps yourself.
  - Contact a Samsung service center.
- Plug the power plug into the wall socket firmly.
- Do not use a damaged power plug, damaged power cord or loose wall socket.
  - This may result in an electric shock or fire.

Usage warning

⚠ WARNING

- Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.

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

Usage cautions

⚠ CAUTION

- Do not re-freeze frozen foods that have thawed completely. Do not place carbonated or fizzy drinks in the freezer compartment. Do not put bottles or glass containers in the freezer.
  - When the contents freeze, the glass may break and cause personal injury.
- To get the best performance from the product:
  - Do not place food too close to the vents at the rear of the refrigerator as this can obstruct free air circulation in the refrigerator compartment.
  - Wrap food up properly or place it in airtight containers before putting it into the refrigerator.
  - Do not place glass bottles or carbonated beverages into the freezer. They can freeze and break. Broken beverage containers can cause injury.
  - Please observe maximum storage times and expiration dates of frozen goods.
- Do not place glass or bottles or carbonated beverages into the freezer.
  - The container may freeze and break, and this may result in injury.

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Safety information

- Do not place carbonated or fizzy drinks in the freezer compartment. Do not put bottles or glass containers in the freezer.
  - When the contents freeze, the glass may break and cause personal injury and property damage.
- Service Warranty and Modification.
  - Any changes or modifications performed by a 3rd party on this finished appliance are not covered under Samsung warranty service, nor is Samsung responsible for safety issues that result from 3rd party modifications.
- Do not block the air vents inside the refrigerator.
  - If the air vents are blocked, especially with a plastic bag, the refrigerator can be over cooled.
- Wipe excess moisture from the inside and leave the doors open.
  - Otherwise, odor and mold may develop.
- If the refrigerator is disconnected from the power supply, you should wait for at least five minutes before plugging it back in.
- When the refrigerator got wet by water, pull out the power plug and contact your Samsung Electronics service center.
- Do not strike or apply excessive force to any glass surface.
  - Broken glass may result in a personal injury and/or property damage.
- Be careful that your fingers are not caught in.
- If the refrigerator is flooded, make sure to contact your nearest service center.
  - There is a risk of electric shock or fire.

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Cleaning cautions

⚠ CAUTION

- Do not spray water directly on the inside or outside the refrigerator.
  - There is a risk of fire or electric shock.
- Do not use a hair dryer to dry the inside of the refrigerator.
- Do not place a lighted candle in the refrigerator to remove bad odors.
  - This may result in an electric shock or fire.
- Do not spray cleaning products directly on the display.
  - Printed letters on the display may come off.
- If any foreign substance such as water has entered the appliance, unplug the power plug and contact your nearest service center.
  - Failing to do so may result in an electric shock or fire.
- Use a clean, dry cloth to remove any foreign matter or dust from the power plug blades. Do not use a wet or damp cloth when cleaning the plug.
  - Otherwise, there is a risk of fire or electric shock.
- Do not clean the appliance by spraying water directly onto it.
- Do not use benzene, thinner, or Clorox, Chloride for cleaning.
  - They may damage the surface of the appliance and may cause a fire.
- Before cleaning or performing maintenance, unplug the appliance from the wall socket.
  - Failing to do so may result in an electric shock or fire.

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Safety information

Critical disposal warnings

⚠ WARNING

- Please dispose of the packaging material from this product in an environmentally friendly manner.
- Ensure that none of the pipes on the back of the refrigerator are damaged prior to disposal.
- R-600a or R-134a is used as a refrigerant. Check the compressor label on the rear of the appliance or the rating label inside the freezer to see which refrigerant is used for your refrigerator. If this refrigerator contains flammable gas (Refrigerant R-600a), contact your local authority in regard to safe disposal of this product.
- When disposing of this refrigerator, remove the door/ door seals and door latch so that small children or animals cannot become trapped inside. Children should be supervised to ensure that they do not play with the appliance. If trapped inside, a child may get hurt or suffocate to death.
  - If trapped inside, the child may become injury and suffocate to death.
- Cyclopentane is used in the insulation. The gases in the insulation material require a special disposal procedure. Please contact your local authorities in regard to the environmentally safe disposal of this product.
- Keep all packaging materials well out of the reach of children, as packaging materials can be dangerous to children.
  - If a child places a bag over his or her head, the child could suffocate.

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Additional tips for proper usage

- In the event of a power failure, call the local office of your electric company and ask how long the failure is going to last.
  - Most power failures that are corrected in an hour or two will not affect your refrigerator temperatures. However, you should minimize the number of door openings while the power is off.
  - Should the power failure last more than 24 hours, remove and discard all frozen food.
- The refrigerator might not operate consistently (frozen contents can thaw or temperatures can become too warm in the frozen food compartment) if sited for an extended period of time in a location where ambient air temperatures are constantly below the temperatures for which the appliance is designed.
- In case of particular foods, keeping it under refrigeration can have a bad effect on preservation due to its properties.
- Your appliance is frost free, which means there is no need to manually defrost your appliance. This will be carried out automatically.
- Temperature rise during defrosting complies with ISO requirements. If you want to prevent an undue rise in the temperature of frozen food while the appliance defrosts, wrap the frozen food in several layers of newspaper.
- Do not re-freeze frozen foods that have thawed completely.

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Safety information

Saving Energy Tips

- Install the appliance in a cool, dry room with adequate ventilation. Ensure that it is not exposed to direct sunlight and never put it near a direct source of heat (a radiator, for example).
- Not to block any vents and grilles is recommended for energy efficiency.
- Allow warm food to cool down before placing it in the appliance.
- Put frozen food in the refrigerator to thaw. You can then use the low temperatures of the frozen products to cool food in the refrigerator.
- Do not keep the door of the refrigerator open for too long when putting food in or taking food out. The shorter the time the door is open, the less frost build-up you'll have in the freezer.
- It is recommended to install the refrigerator with clearance to the back and sides. This will help reduce power consumption and keep your energy bills lower.
- For the most efficient use of energy, please keep the all inner fittings such as baskets, drawers, shelves on the position supplied by manufacturer.

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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.

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Safety information

Instructions about the WEEE



Correct Disposal of This Product (Waste Electrical & Electronic Equipment)
(Applicable in countries with separate collection systems)

This marking on the product, accessories or literature indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

For information on Samsung's environmental commitments and product regulatory obligations, e.g. REACH, WEEE or Batteries, visit our sustainability page available via www.samsung.com

(For products sold in European countries and in the UK only)

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Installation

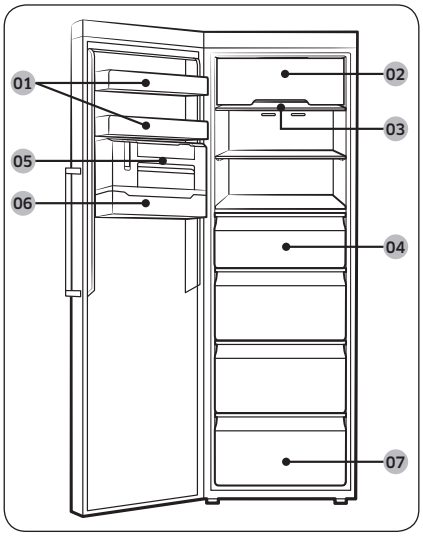
Follow these instructions carefully to ensure a proper installation of this refrigerator and to prevent accidents before using it.

⚠ **WARNING**

- Use the refrigerator only for its intended purpose as described in this manual.
- Any servicing must be performed by a qualified technician.
- Dispose of the product packaging material in compliance with the local regulations.
- To prevent electric shock, unplug the power cord before servicing or replacements.

Refrigerator at a glance

The actual image and provided parts of the refrigerator may differ, depending on the model and the country.



01 Door bin
02 Top shelf cover *
03 Freezer shelf
04 Freezer drawer
05 Slim Ice Maker *
06 Ice cube bin *
07 Bottom drawer

* applicable models only

NOTE

- For best energy efficiency, make sure all of shelves, drawers, and baskets are placed in their original position.

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Installation

Step-by-step installation

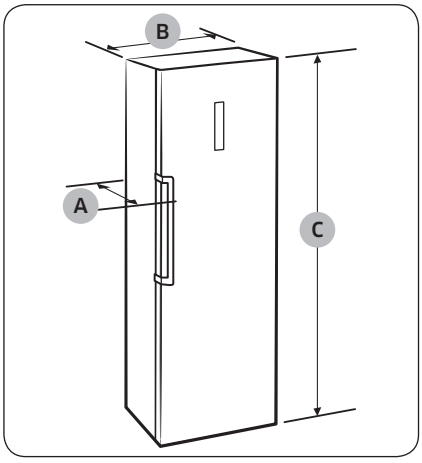
STEP 1 Select a site

Site requirements:

- Solid, level surface without carpeting or flooring that may obstruct ventilation
- Away from direct sunlight
- Adequate room for opening and closing the door
- Away from a heat source
- Room for maintenance and servicing
- Temperature range: between 10 ℃ and 43 ℃

Clearance

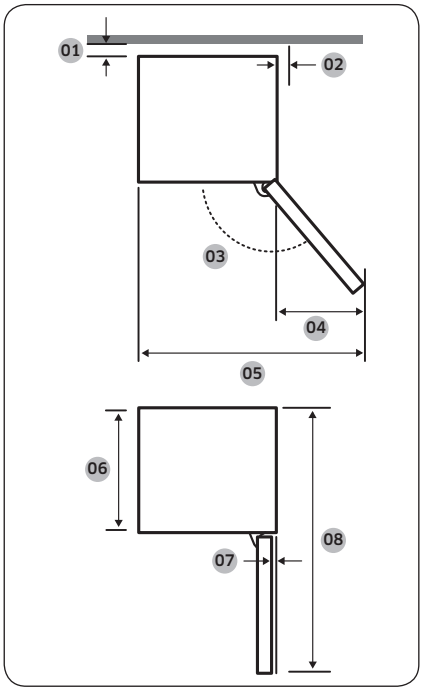
See the following figures and tables for space requirements for installation.



Depth “A”	688
Width “B”	595
Overall Height “C”	1853

(unit : mm)

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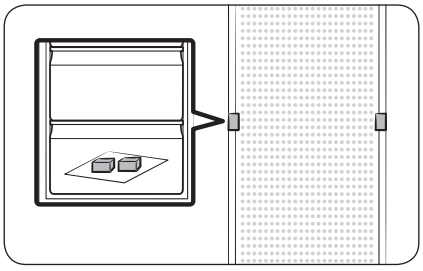
01	more than 50 mm recommended
02	more than 12 mm recommended
03	92°
04	57.5
05	648
06	575
07	5.5
08	1194

(unit : mm)

NOTE

The measurements in the table may differ, depending on the measuring method.

STEP 2 Spacing (applicable models only)

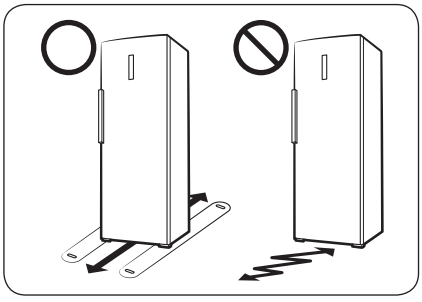


1. Open the door and locate the provided spacers (x2).
2. Unpack both spacers and attach them to the rear of the refrigerator as shown. They help ventilate air to the rear wall and save power consumption.

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Installation

STEP 3 Flooring



- The surface to install the refrigerator must support a fully loaded refrigerator.
- To protect the floor, put a large piece of cardboard on each foot of the refrigerator.
- Once the refrigerator is in its final position, do not move it unless necessary to protect the floor. If you have to, use a thick paper or cloth such as old carpet along the movement path.

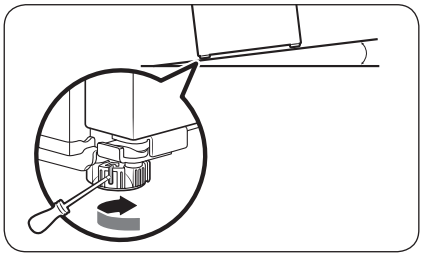
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STEP 4 Adjust the leveling legs

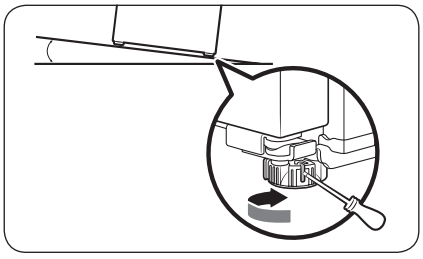
⚠ **CAUTION**

- The refrigerator must be leveled on a flat, solid floor. Failing to do so can cause damage to the refrigerator or physical injury.
- Leveling must be performed with an empty refrigerator. Make sure no food items remain inside the refrigerator.
- For safety reasons, adjust the front side a little higher than the rear side.

The refrigerator can be leveled using the front legs that have a special screw (leveler) for leveling purposes. Use a flat-head screwdriver for leveling.



To adjust the height of the left side:
Insert a flat-head screwdriver into the leveler of the front left leg. Turn the leveler clockwise to raise, or turn it counterclockwise to lower.



To adjust the height of the right side:
Insert a flat-head screwdriver into the leveler of the front right leg. Turn the leveler clockwise to raise, or turn it counterclockwise to lower.

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Installation

STEP 5 Initial settings

By completing the following steps, the refrigerator should be fully functioning.

1. Remove the PE foam sheet on each shelf corner, which is attached to protect the refrigerator during transportation.
2. Plug the power cord into the wall socket to turn the refrigerator on.
3. Open the door, and check if the interior light lights up.
4. Set the temperature to the lowest, and wait until the refrigerator reaches the set temperature. Now the refrigerator is ready for use.

NOTE

When the refrigerator powers on, the alarm will sound. To turn off the alarm, press Freezer.

STEP 6 Final check

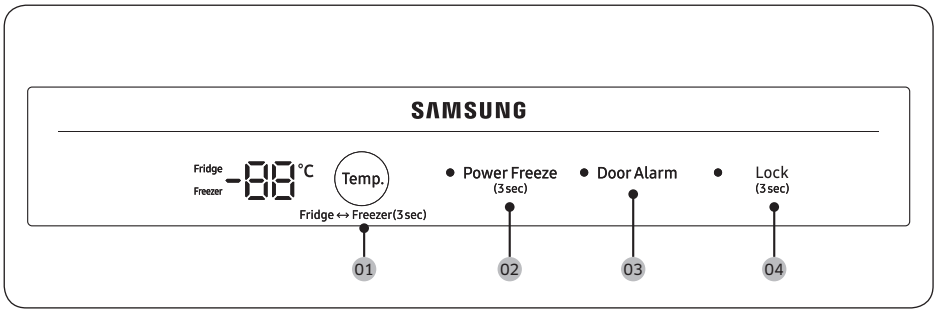
When installation is complete, confirm that:

- The refrigerator is plugged into an electrical outlet and grounded properly.
- The refrigerator is installed on a flat, level surface with a reasonable clearance from the wall or the cabinet.
- The refrigerator is level and is sitting firmly on the floor.
- The door opens and closes freely, and the interior light turns on automatically when you open the door.

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Operations

Feature panel



01 Temp. / Mode select

02 Power Freeze

03 Door Alarm

04 Lock

01 Temp. / Mode select

Temp.	Press to set the desired temperature. • In Freezer mode, you can set the temperature between -15 °C and -23 °C. (Default temperature is -19 °C) • In Fridge mode, you can set the temperature between 7 °C and 1 °C. (Default temperature is 3 °C)
Mode select	Press for 3 seconds to switch the mode between Freezer and Fridge. • Freezer indicator turns on when Freezer mode is selected. • Fridge indicator turns on when Fridge mode is selected.

⚠ **WARNING**

- Do not put glass bottles containing liquid in the freezer. When cancelling Fridge mode, the glass bottles may break or burst in the freezer.
- Make sure to remove frozen food from the freezer before enabling the Fridge mode. Frozen foods melt and spoil as the temperature increases (Freezer mode changes to Fridge mode).
- Make sure to remove chilled foods from the freezer before disabling the Freezer mode. Chilled foods may freeze as the temperature decreases (Fridge mode changes to Freezer mode).

NOTE

If you want to use Fridge mode, it is strongly recommended to use plastic containers to store food, especially vegetables.

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Operations

02 Power Freeze (3 sec)

Power Freeze	Power Freeze speeds up the freezing process at maximum fan speed. The freezer keeps running at full speed for 50 hours and then returns to the previous temperature. • To activate Power Freeze, press and hold **Power Freeze** for 3 seconds. The LED indicator on the left side of the button lights up, and the refrigerator will speed up the freezing process. • To deactivate, press and hold **Power Freeze** for 3 seconds again. The freezer returns to the previous temperature setting. • To freeze large amounts of food, activate Power Freeze for at least 20 hours before putting food in the freezer. **NOTE** • Using Power Freeze increases power consumption. Make sure you turn it off and return to the previous temperature if you do not intend to use it. • To quickly freeze large quantities of food, remove the drawers and use the provided shelf.

03 Door Alarm

Door Alarm	You can set the alarm for a reminder. If the door is left open for more than 2 minutes, the alarm will sound with the LED indicator on the left side of the button blinking. You can toggle to enable and disable the alarm by pressing **Door Alarm**.

04 Lock (3 sec)

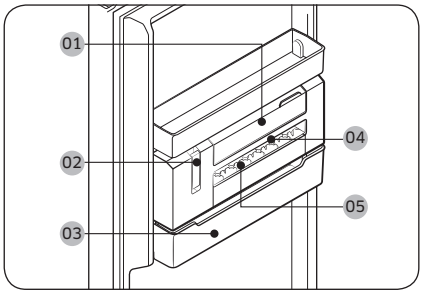
Lock	To prevent accidental manipulation, press and hold **Lock** for 3 seconds to activate the Lock. All controls will be disabled with the LED indicator on the left side of the button on. To deactivate, press and hold again for 3 seconds. The controls will be enabled as normal.

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Special features

The actual image and special functions of your refrigerator may differ depending on the model and the country.

Slim Ice Maker (applicable models only)



01 Water bin
02 Ice maker lever
03 Ice bucket
04 Ice tray
05 Ice tray cover

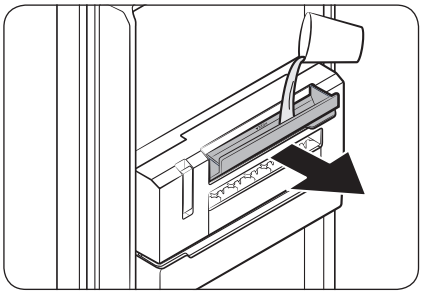
NOTE

If you do not intend to make ice, remove the Slim Ice Maker to secure more room for storage. In this case, you can use the **ice bucket** as a multipurpose storage bin.

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Operations

To dispense ice manually



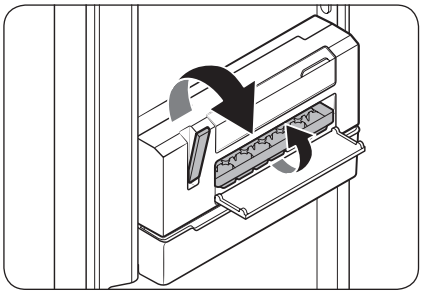
1. Pull up the handle of the **water bin** to open, and then fill the bin with water up to the max line. Gently close the bin so that water does not drop or leak.

⚠ CAUTION

- Do not exceed the max line. Excessive water causes the ice to jam and not dispense well.
- Use only potable water. Other liquids, such as green tea or milk may not dispense well.
- Gently close the **water bin**. Otherwise, the water may drop or leak.

NOTE

- If you encounter a water leak, open the **water bin** and check if the water bin's passage to the **ice tray** is frozen. If this is the case, pour lukewarm water into the **water bin** up to the max line. Let the passage melt.
- It is recommended to clean the water bin's passage to the **ice tray** on a regular basis because the passage is likely to freeze.

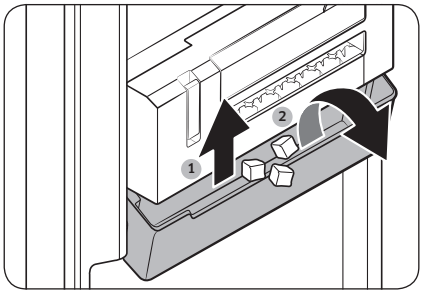


2. Check if the ice freezes completely. Only when the ice has frozen completely, pull up the **ice maker lever**. Then, the **ice tray** rotates and dispenses ice to the **ice bucket**.

⚠ CAUTION

- Do not pull up the lever until the ice has frozen completely. Half-frozen ice may jam and damage the **ice bucket**.

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3. To dispense ice, slightly lift up the **ice bucket** and tilt to the front.

⚠ CAUTION

- Do not tilt without lifting the **ice bucket**. The **ice bucket** may break.
- Do not pour water directly into the **ice bucket** for ice making. The **ice bucket** may break.
- Do not leave the freezer door open. The ice in the **ice bucket** melts and jams.
- In case of a power failure, make sure to empty the **ice bucket** before making ice.
- Use only potable water.

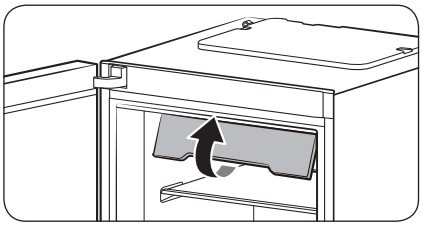
NOTE

- The ice cubes may not dispense at once, depending on the ice state. In this case, try pulling the lever several times.
- If the ice does not dispense because an excessive amount of water was filled, remove the **ice tray** and empty. If this issue continues, uninstall the Slim Ice Maker unit and empty.

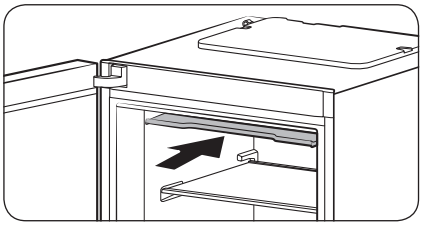
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Operations

To open the top shelf cover (applicable models only)



1. Fully pull up the front end of the top shelf cover.



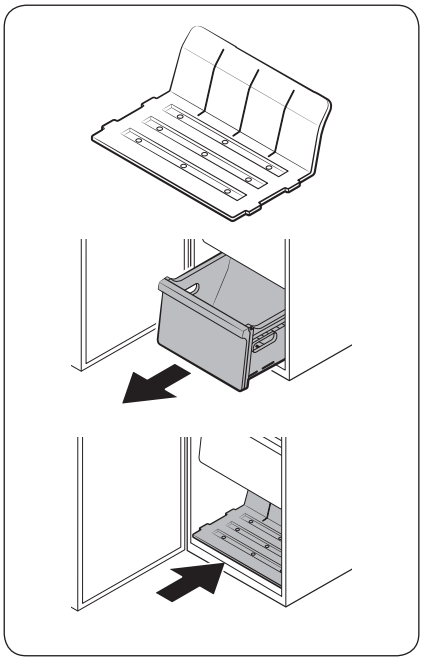
2. Then, push the cover inwards to the end.

NOTE

- To remove or put an item from the freezer, you must fold up the top shelf cover first.
- The top shelf cover is removable. You can remove it if you do not intend to use it.

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To secure more storage space (applicable models only)



If you need more storage space, remove the top shelf cover and all 4 drawers and insert the provided shelf (see the figure) in the inner bottom of the main unit. Then, remove the Slim Ice Maker.

NOTE

- Removal of the top shelf cover and the drawers does not affect thermal and mechanical characteristics of the freezer.
- A declared storage volume of the freezer is based on the conditions where the top shelf cover and all the drawers are removed and the provided shelf is inserted.

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Maintenance

Door reversal

⚠ **WARNING**

- The warranty does not cover reversal failure or property damage occurring due to unapproved agencies.
- Make sure that the refrigerator is disconnected from the power source before reversing the door.
- You must wait for at least an hour after door reversal is complete. This is to prevent any electric shock that could occur.
- Reversing the door must be performed by Samsung-approved servicing personnel at your own expense because this kind of servicing is not covered by the Warranty.

⚠ **CAUTION**

The door is heavy. Have at least two people work on the door reversal. Otherwise, it may cause a personal injury.

Tools required (not provided)



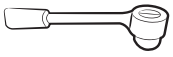
Phillips screwdriver



Flat-head screwdriver



Adjustable wrench



8 mm socket wrench (for bolts)

Accessories

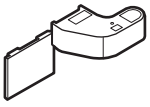
The accessories below may differ in appearance depending on the model.



Top-right door hinge



Top-left door cover



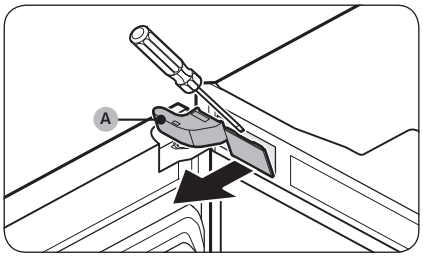
Top-right door hinge cover

⚠ **CAUTION**

Throughout the entire reversal procedure, keep all the small parts (screws, caps, etc.) of the refrigerator away from children or infants for safety reasons.

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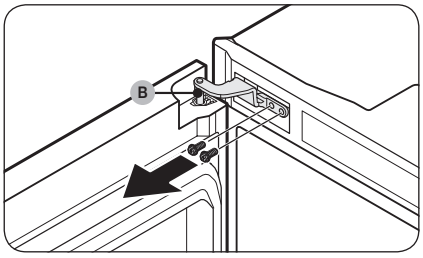
Step-by-step instructions



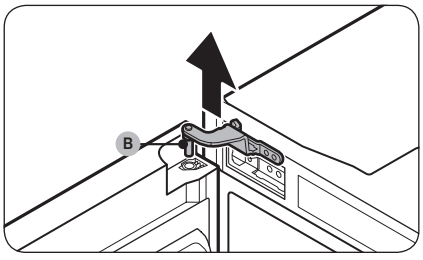
1. Use a flat-head screwdriver to remove the top-left door hinge cover (A).

NOTE

Keep the removed part in a safe place for later use.



2. Use a socket wrench (8 mm) to remove the screws fastening the top-left door hinge (B).



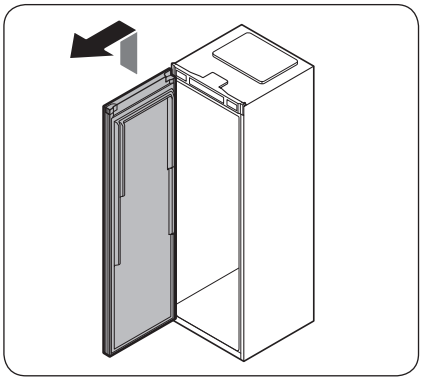
3. Lift the top-left door hinge (B) to remove it.

NOTE

Keep the removed part in a safe place for later use.

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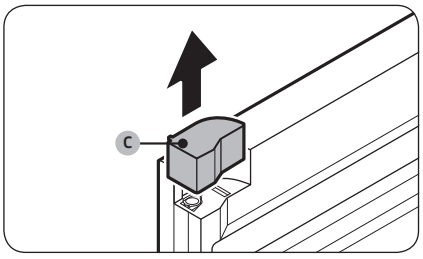
Maintenance



4. Lift the door to remove it from the bottom hinge.

⚠ **CAUTION**

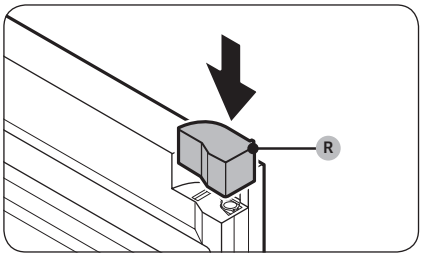
The door is heavy. To prevent damage or injury, use caution while removing the door.



5. Remove the top-right door cover (C) from the door.

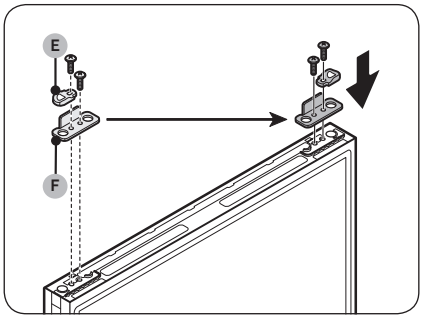
NOTE

Keep the removed part in a safe place for later use.

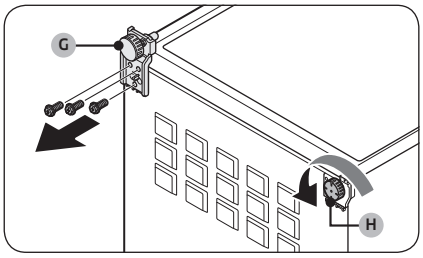


6. Attach the provided top-left door cover (R) to the door.

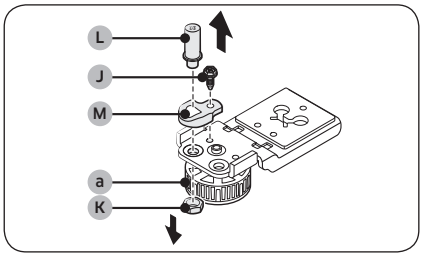
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7. On the bottom of the door, remove the **door cam riser (E)** and the **door stopper (F)** in that order.
   - Use a Phillips screwdriver to remove the screw fastening each part.
8. Fasten the **door stopper (F)** and the **door cam riser (E)**, in that order, to the opposite side of the door.
   - Use a Phillips screwdriver to fasten each part with the screw.



9. Carefully lay the refrigerator down.
10. Remove the **bottom hinge (G)**.
    - Use a socket wrench (8 mm) to remove the screws fastening the **bottom hinge (G)**.
11. Turn the **leveling leg (H)** counterclockwise to remove it.

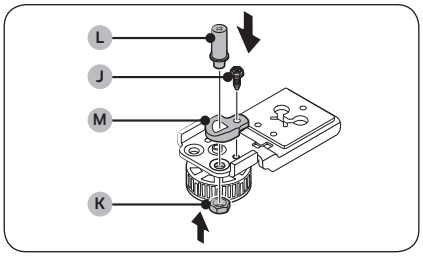


12. Use a socket wrench (8 mm) to remove the **screw (J)**.
13. Use an adjustable wrench to remove the **shaft nut (K)**.

NOTE

Loosen the **leveler (a)** if necessary when removing the **shaft nut (K)**.

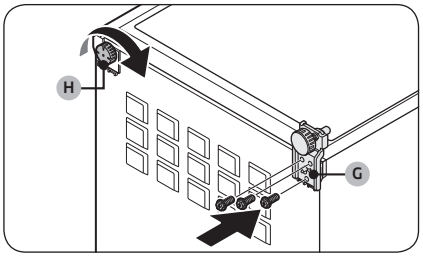
14. Use a Phillips screwdriver to remove the **hinge shaft (L)**.
15. Remove the **hinge cam riser (M)**.



16. Place the **hinge cam riser (M)** on the opposite side of the bottom hinge.
17. Use a Phillips screwdriver to fasten the **hinge shaft (L)**.
18. Use an adjustable wrench to fasten the **shaft nut (K)**.
19. Use a socket wrench (8 mm) to fasten the **screw (J)**.

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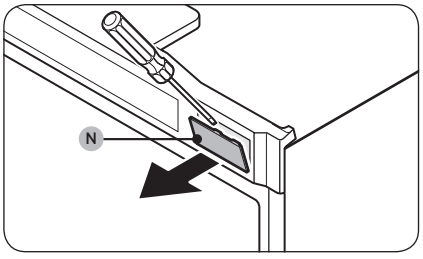
Maintenance



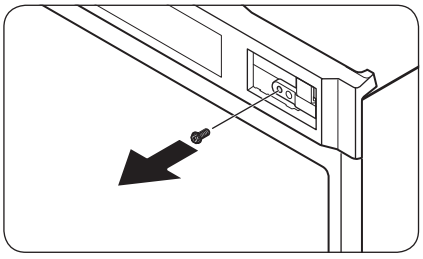
20. Attach the **bottom hinge (G)** to the opposite side.
- Use a socket wrench (8 mm) to fasten the **bottom hinge (G)** with the screws.

21. Attach the **leveling leg (H)** to the opposite side.

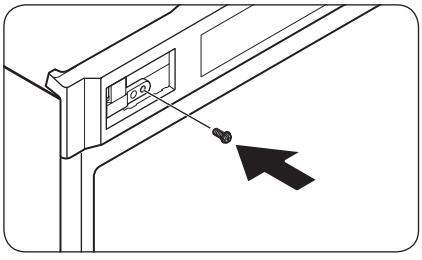
22. Carefully stand the refrigerator back up.



23. Use a flat-head screwdriver to remove the **screw cover (N)**.

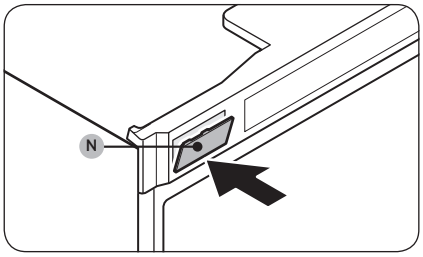


24. Use a Phillips screwdriver to remove the screw.

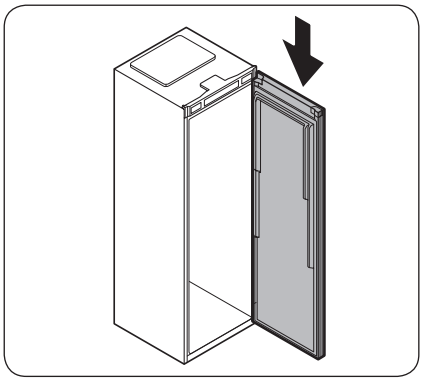


25. Use a Phillips screwdriver to fasten the screw into the hole on the opposite side.

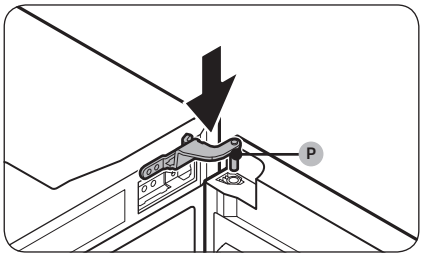
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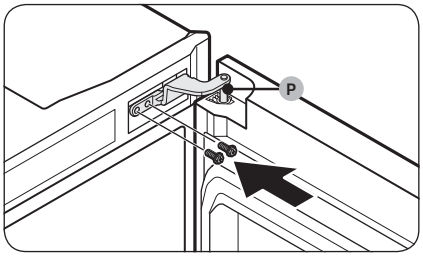
26. Attach the **screw cover (N)** to the opposite side.



27. Put the door back on the bottom hinge.



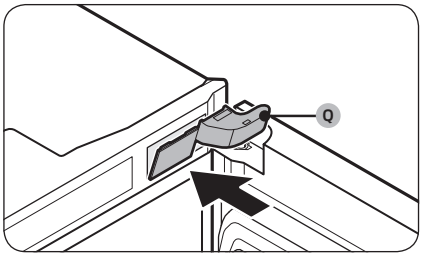
28. Insert the provided **top-right door hinge (P)** into the door.



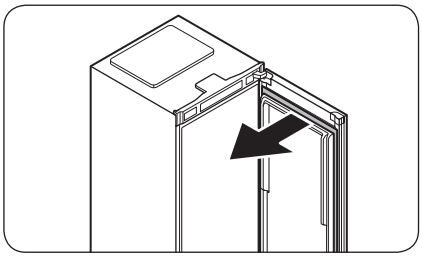
29. Use a socket wrench (8 mm) to fasten the **top-right door hinge (P)** with the screws.

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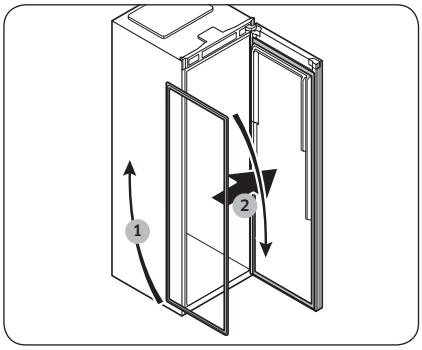
Maintenance



30. Attach the provided **top-right door hinge cover (Q)**.



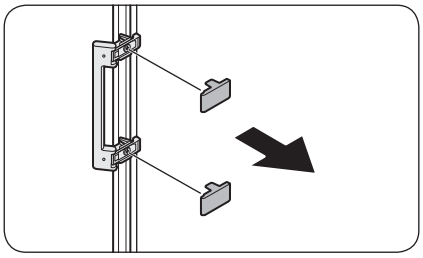
31. Detach the door gasket.



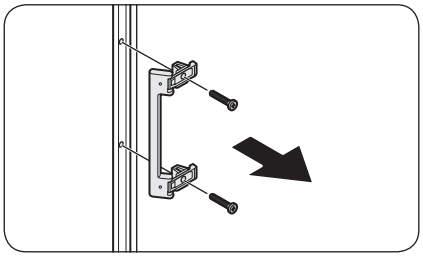
32. Turn the door gasket 180°, and then reattach it to the door.

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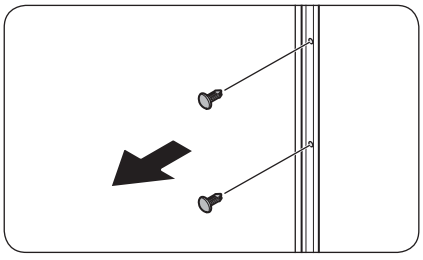
Reversing the door handle position



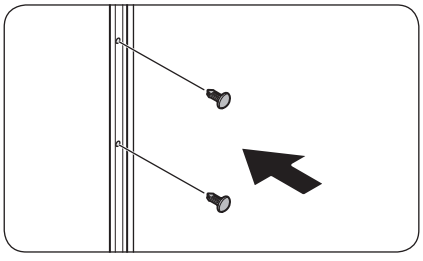
1. Remove the handle covers.



2. Use a Phillips screwdriver to remove the screws and detach the handle.

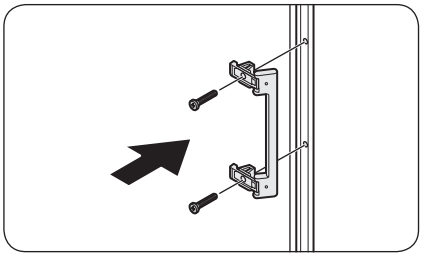


3. Use a flat-head screwdriver to remove the hole caps from the opposite side of the door.

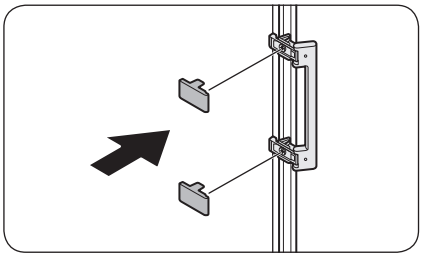


4. Insert the hole caps into the holes from which you detached the handle.

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5. Place the handle on the opposite side of the door, aligning the holes on the handle and the door.
6. Use a Phillips screwdriver to attach the handle with the screws.

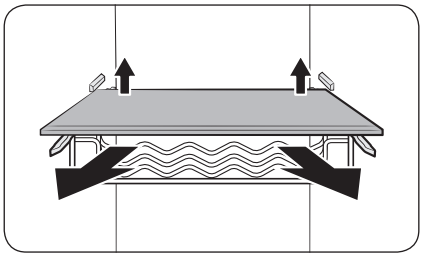


7. Attach the handle covers.

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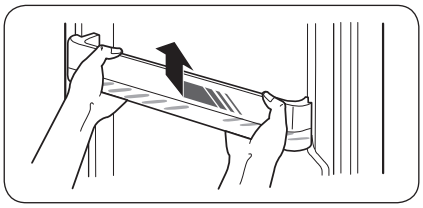
Handle and care

Shelves



Slightly lift up the rear side of the shelf to pull out.

Door bins

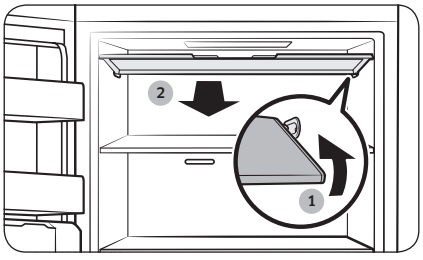


Slightly lift up and pull out the door bin.

⚠ **CAUTION**

To prevent accidents, empty the door bins before removing.

Top shelf cover (applicable models only)



1. Push the right side of the cover inwards to unhook the cover.
2. Then, pull up the cover to the front to remove.

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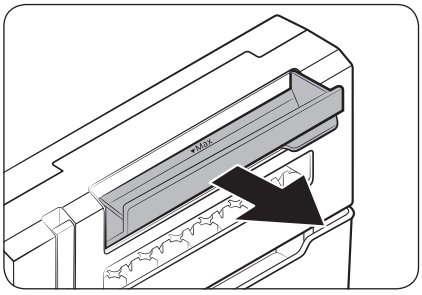
Maintenance

Slim Ice Maker (applicable models only)

NOTE

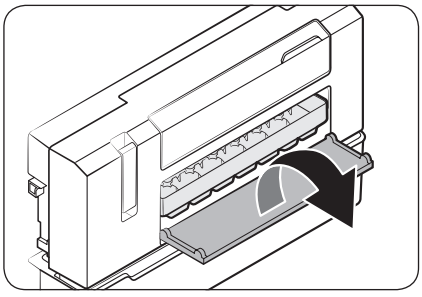
- When cleaning the component parts of the Slim Ice Maker such as the **water bin**, **ice bucket**, and **ice tray**, make sure they are completely dry after cleaning.
- When cleaning the Slim Ice Maker unit, make sure to completely dry the inner and outer parts of the unit after cleaning. Incomplete dryness may cause the ice maker lever to fail. In this case, dry the Slim Ice Maker completely for 2-3 days. Then, try again.

To remove the parts



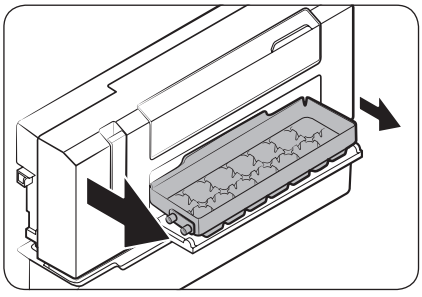
Water bin

Fully open the **water bin**, and then pull out.



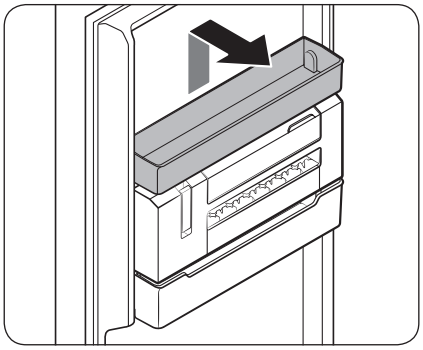
ice tray

1. Open the **ice tray cover** to reveal the **ice tray**.



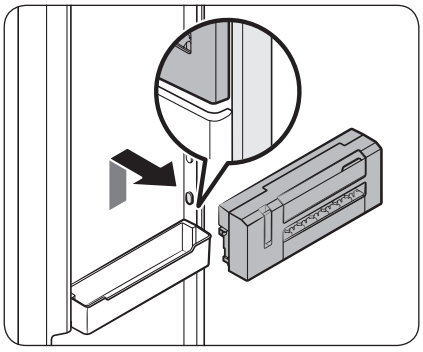
2. Slightly pull out the left side of the **ice tray**, and then pull out the other side to remove.

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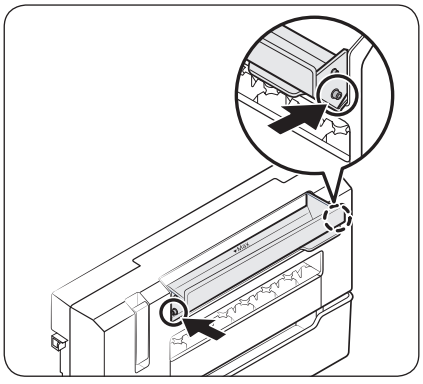
Slim Ice Maker

1. Remove the multipurpose bin first, which is immediately above the Slim Ice Maker.



2. While holding the marked area on either side of the Slim Ice Maker unit with both hands, lift up the unit and pull out to the front.

To reinsert the parts



Water bin

Fit either side of the water bin into the corresponding hook on the water bin housing. Make sure to fit until you hear a clicking sound.

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Maintenance

Cleaning

Interior and exterior

⚠ **WARNING**

- Do not use benzene, thinner, or home/car detergent such as Clorox™ for cleaning purposes. They may damage the surface of the refrigerator and cause a fire.
- Do not spray water onto the refrigerator. This may cause an electric shock.

Regularly use a dry cloth to remove all foreign substances such as dust or water from the power plug terminals and contact points.

1. Unplug the power cord.
2. Use a moistened, soft, lint-free cloth or paper towel to clean the refrigerator's interior and exterior.
3. When done, use a dry cloth or paper towel to dry well.
4. Plug in the power cord.

Replacement

LED Lamps

To replace the lamps of the refrigerator, contact a local Samsung service center.

⚠ **WARNING**

- The lamps are not user-serviceable. Do not attempt to replace a lamp yourself. This can cause an electric shock.

Door panel

You can select the door panel you prefer for your BESPOKE refrigerator. Purchase the door panel at a Samsung retail store or Samsung website (www.samsung.com), and an authorized installer will install the panel for you. (Available place to purchase the door panel may vary depending on the country.)

⚠ **CAUTION**

- Disassembling or assembling the door panel on your own may result in product damage or personal injury. If you find any problems with the door panel, contact a Samsung service center.
- A service fee may be charged for panel replacement even within the warranty period.

Pair installation

Use the installation accessories provided with the fridge (RR models) for pair or kitchen fit installation. The installation accessories are not in the freezer (RZ models).

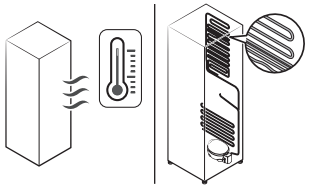
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Troubleshooting

Before calling for service, review the checkpoints below. Any service calls regarding normal situations (No Defect Cases) will be charged to users.

General

Temperature

Symptom	Possible causes	Solution
The freezer does not operate. The freezer temperature is warm.	• The power cord is not plugged in properly.	• Properly plug in the power cord.
	• Temperature control is not set correctly.	• Set the temperature lower.
	• The refrigerator is located near a heat source or direct sunlight.	• Keep the refrigerator away from direct sunlight or a heat source.
	• Not enough clearance between refrigerator and sides/rear.	• We recommend that the gap between the refrigerator and nearby walls (or cabinets) is more than 50 mm.
	• The refrigerator is overloaded. Food is blocking the refrigerator vents.	• Do not overload the refrigerator. Do not allow food to block ventilation.
The freezer is over-cooling.	• Temperature control is not set correctly.	• Set the temperature higher.
The interior wall is hot.	• The refrigerator has heat-proof piping in the interior wall.	• To prevent condensation from forming, the refrigerator has heat-proof piping in the front corners. If the ambient temperature rises, this equipment may not work effectively. This is not a system failure. 

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Troubleshooting

Odors

Symptom	Possible causes	Solution
The refrgierator has odors.	• Spoiled food.	• Clean the refrigerator and remove any spoiled food.
	• Food with strong odors.	• Make sure strong smelling food is wrapped airtight.

Frost

Symptom	Possible causes	Solution
Frost around the vents.	• Food is blocking the vents.	• Make sure no food blocks the refrigerator vents.
Frost on interior walls.	• Door is not closed properly.	• Make sure food does not block the door. Clean the door gasket.
Fruits or vegetables are frozen.	• Fruits or vegetables are stored in the Fresh/Chef Zone.	• The Fresh/Chef Zone is only for meat/fish.

Condensation

Symptom	Possible causes	Solution
Condensation forms on the interior walls.	• If the door is left open, moisture enters the refrigerator.	• Remove the moisture and do not open the door for a long time.
	• Food with high moisture content.	• Make sure food is wrapped airtight.

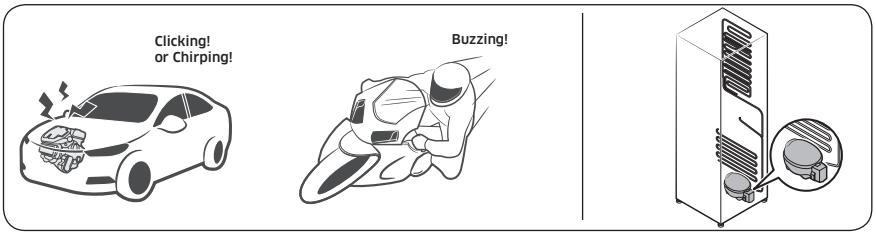
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Do you hear abnormal sounds from the refrigerator?

Before calling for service, review the checkpoints below. Any service calls related to normal sounds will be charged to the user.

These sounds are normal.

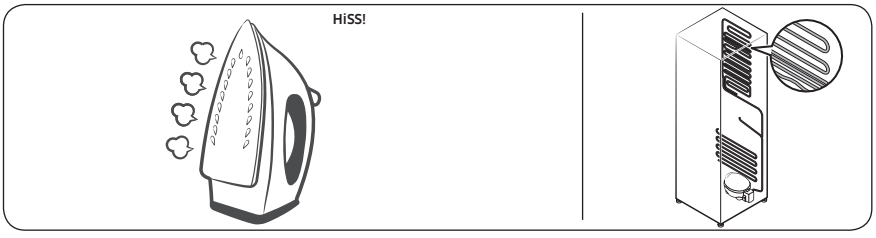
- When starting or ending an operation, the refrigerator may make sounds similar to a car engine igniting. As the operation stabilizes, the sounds will decrease.



- While the fan is operating, these sounds may occur. When the refrigerator reaches the set temperature, no fan sound will occur.



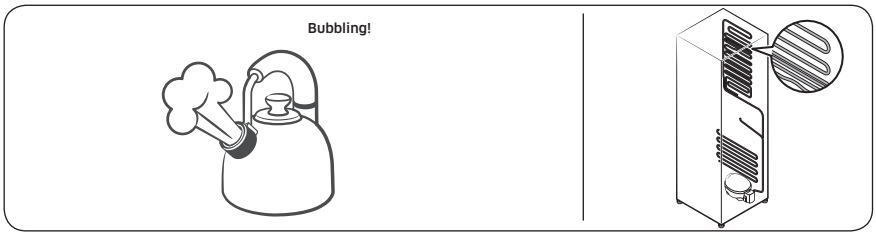
- During a defrost cycle, water may drip on the defrost heater, causing sizzling sounds.



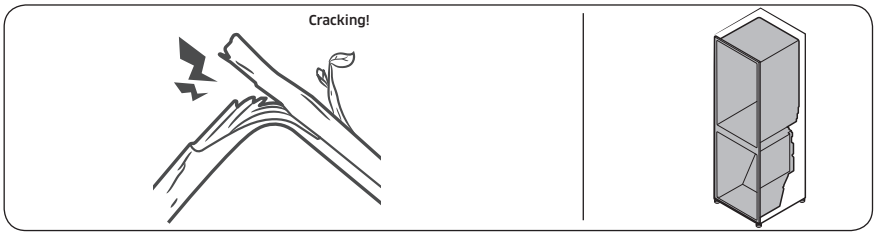
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Troubleshooting

- As the refrigerator cools or freezes, refrigerant gas moves through sealed pipes, causing bubbling sounds.



- As the refrigerator temperature increases or decreases, plastic parts contract and expand, creating knocking noises. These noises occur during the defrosting cycle or when electronic parts are working.



- For ice maker models: When the water valve opens to fill the ice maker, buzzing sounds may occur.
- Due to pressure equalizing when opening and closing the refrigerator door, whooshing sounds may occur.

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Appendix

Safety Instruction

- For the most efficient use of energy, please keep the all inner fittings such as baskets, drawers, shelves and ice cube tray on the position supplied by manufacturer.
- This refrigerating appliance is not intended to be used as a built-in appliance.

Install Instruction

For refrigerating appliances with climate class

Depending on the climate class, This refrigerating appliance is intended to be used at ambient temperatures range as specified following table.

The climate class can be found on the rating plate. The product may not operate properly at temperatures outside of the specific range.

You can find climate class on label inside of your refrigerator

Effective temperature range

The refrigerator is designed to operate normally in the temperature range specified by its class rating.

Class	Symbol	Ambient Temperature range (°C)	
		IEC 62552 (ISO 15502)	ISO 8561
Extended Temperate	SN	+10 to +32	+10 to +32
Temperate	N	+16 to +32	+16 to +32
Subtropical	ST	+16 to +38	+18 to +38
Tropical	T	+16 to +43	+18 to +43

NOTE

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.

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Appendix

Temperature Instruction

Recommended Temperature

The optimal temperature setting for food storage:

- Freezer: -19 ˚C
- Fridge of Freezer: 3 ˚C

NOTE

The optimal temperature setting of each compartment depends on the ambient temperature. Above optimal temperature is based on the ambient temperature of 25 ˚C.

Power Freeze

Power Freeze speeds up the freezing process at maximum fan speed. The freezer keeps running at full speed for 50 hours and then returns to the previous temperature. To freeze large amounts of food, activate Power Freeze for at least 20 hours before putting food in the freezer.

NOTE

When you use this function the energy consumption of the refrigerator will increase. Remember to turn it off when you don't need it and return the freezer to your original temperature setting.

How to store for best preservation (applicable models only)

Cover foods to retain moisture and prevent them from picking up odors from other foods. A large pot of food like soup or stew should be divided into small portions and put in shallow containers before being refrigerated. A large cut of meat or whole poultry should be divided into smaller pieces or placed in shallow containers before refrigerating.

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Placement of Foods

Shelves	Shelves should be adjustable to accommodate a variety of packages.
Specialized compartment (applicable models only)	Sealed crisper drawers provide an optimal storage environment for fruits and vegetables. Vegetables require higher humidity conditions while fruits require lower humidity conditions. Crispers are equipped with controls devices to control the humidity level. (*Depending on model and options) An adjustable temperature meat drawer maximizes the storage time of meats and cheeses.
Stored on the door	Don't store perishable foods in the door. Eggs should be stored in the carton on a shelf. The temperature of the storage bins in the door fluctuate more than the temperature in the cabinet. Keep the door closed as much as possible.
Freezer Compartment	You can store frozen food, make ice cubes and freeze fresh food in the freezer compartment.

NOTE

Freeze fresh, undamaged food only. Keep food which is to be frozen away from food which is already frozen. To prevent food from losing its flavour or drying out, place in airtight containers.

Refrigerator & Freezer Storage Chart

The freshness longevity depends on temperature and exposure to moisture. Since product dates aren't a guide for safe use of a product, consult this chart and follow these tips.

Milk products

Product	Refrigerator	Freezer
Milk	1 week	1 month
Butter	2 weeks	12 months
Ice cream	-	2-3 weeks
Natural cheese	1 month	4-6 months
Cream cheese	2 weeks	Not recommended
Yogurt	1 month	-

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Appendix

Meat

Product	Refrigerator	Freezer
Fresh roasts, steaks, chops	3-4 days	2-3 months
Fresh ground meat, stew meat	1-2 days	3-4 months
Bacon	7 days	1 month
Sausage, Raw from pork, beef, turkey	1-2 days	1-2 months

Poultry / Eggs

Product	Refrigerator	Freezer
Fresh poultry	2 days	6-8 months
Poultry salad	1 day	-
Eggs, Fresh in shell	2-4 weeks	Not recommended

Fish / Seafood

Product	Refrigerator	Freezer
Fresh fish	1-2 days	3-6 months
Cooked fish	3-4 days	1 month
Fish salad	1 day	Not recommended
Dried or pickled fish	3-4 weeks	-

Fruits

Product	Refrigerator	Freezer
Apples	1 month	-
Peaches	2-3 weeks	-
Pineapple	1 week	-
Other fresh fruit	3-5 days	9-12 months

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Vegetables

Product	Refrigerator	Freezer
Asparagus	2-3 days	-
Broccoli, Brussels sprouts, green peas, mushrooms	3-5 days	-
Cabbage, cauliflower, celery, cucumbers, lettuce	1 week	-
Carrots, beets, radishes	2 weeks	-

Information for model and ordering spare parts

Model information

To access the EPREL registration of the model :

1. Go to https://eprel.ec.europa.eu
2. Get the model identifier from the energy label of the product and type it in the search box
3. Energy Labelling information of the model is shown

Part information

- The minimum period during which spare parts, necessary for the repair of the appliance, are available
  - 7 Years thermostats, temperature sensors, printed circuit boards and light sources, door handles, door hinges, trays, baskets (boxes or drawers)
  - 10 Years door gaskets
- The minimum duration of the guarantee of the refrigerating appliance offered by the manufacturer 24 Months.
- Relevant information for ordering spare parts, directly or through other channels provided by the manufacturer, importer or authorized representative
- You can find professional repair information on http://samsung.com/support.
  You can find user servicing manual on http://samsung.com/support.

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SAMSUNG

Contact SAMSUNG WORLD WIDE

If you have any questions or comments relating to Samsung products, please contact the SAMSUNG customer care center.

Country	Contact Center	Web Site
UK	0333 000 0333	www.samsung.com/uk/support
IRELAND (EIRE)	0818 717100	www.samsung.com/ie/support



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