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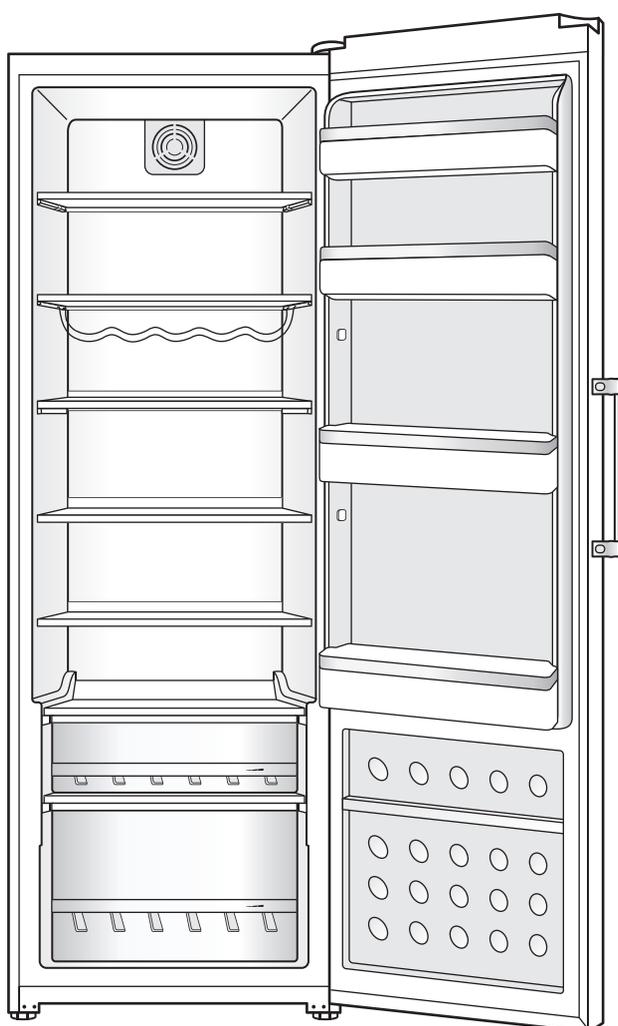
REFRIGERATOR user manual

HRF328W2

HRF328S2

HRF368W2

HRF368S2



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1. Cautions .

Legend

ⓘ Attention

⚠ Caution

⊘ Prohibit

Disposal



The presence of this symbol on the product, accessories or materials that goes with this information indicates that at the end of its useful life the product should not be disposed with other household waste. To prevent possible damage to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them. This will promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased the product or the relevant local authorities to find out how they can take this item for safe recycling and safe disposal.

Business users should contact their supplier and check the conditions of the purchase. This product should not be mixed with other commercial waste.

Before use...

ⓘ This appliance designed for use with 220-240V AC power supply.

Please connect the appliance to normal voltage. In case of voltage fluctuation or power outage, the appliance may fail to start up, to avoid damage to the components of the freezer, disconnect the product from the power supply and wait 5 minutes before reconnecting.

⊘ Do not damage the power cord.

Do not pull on the power cord to disconnect the plug. Please hold the plug to detach it directly from the socket.

The body of the appliance should not press on the power cord and do NOT stamp on the power cord.

⊘ If the power cord is damaged, or the plug is worn, do not use. The worn or damaged power cord must be replaced by the manufacturer or by an Authorised Service Person.

ⓘ Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

ⓘ This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

ⓘ Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer .

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

ⓘ Please contact the service agent to dispose the appliance because the flammable refrigerant and flammable blowing gas was used.

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

⚠ Do not touch the inside surface of the freezer storage compartment when in operation, especially with wet hands as your hands may freeze onto the surface.

⚠ Open the door by the handle.

⚠ Never store flammables, explosives or highly corrosive acids, alkalis and other chemicals in or around the freezer.

⚠ Never store bottled beer or beverages in the freezer, as these will burst during freezing.

⚠ Pay attention to your children

Children should be supervised to ensure that they do not play with the appliance.

Do not hang on the door to avoid personal injury as the door or the appliance may be pulled over.

Make sure the hands or feet of the children do not enter holes and side seams of the metal parts such as the compartment or the back of the appliance to avoid personal injury.

Do not place unstable articles (heavy objects, containers filled with water) on the top of the appliance, to avoid personal injury caused by falling or electric shock caused by contact with water.

⚠ Keep away from water

Do not use water to spray on or flush the refrigerator, and do not place the refrigerator where it maybe splashed with water, to avoid impact to the electric insulation performance of the appliance or even electric shock or fire.

⚠ Do not damage the refrigerant circuit as it contains flammable refrigerant.

Repair of the appliance must be performed by an Authorised Service Person.

⚠ Unplug the power plug :

Before cleaning and maintenance, or in case of failure of appliance or power off, please unplug the power plug of the refrigerator. When unplugging the appliance allow at least 5 minutes before restarting, as frequent starting may damage the compressor.

⚠ This product is a household appliance for storing food only. Do not store blood, medicines, biological products or other products in the appliance.

Drawers can be removed to increase freezer storage space.

R600a REFRIGERANT

This appliance contains a small quantity but flammable, non-synthetic R600a refrigerant:

⚠ Upon opening and installing your product, check that the tubing of the refrigerant circuit is not damaged during transportation.

⚠ Leaking refrigerant may cause eye injuries or ignite.

⚠ The room for installing appliance The room for installing appliance must be at least 1m³ per 8g of refrigerant. The amount of refrigerant in the appliance can be found on the rating plate the back of the unit.

⚠ Keep ventilation openings in the appliance enclosure or in the built-in structure clear of obstruction.

⚠ Do not damage the refrigeration circuit.

⚠ If your are unsure of the refrigerant type check the rating plate on the back of the unit.

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

It is hazardous for anyone other than an Authorised Service Person to service this appliance.

In Queensland-the authorized Service Person MUST hold a Gas Work Licence or Authorisation for hydrocarbon refrigerants, to carry out Servicing or repairs which involve the removal of covers.

2 Installation

Remove the package parts and the adhesive tape fixing accessories. The appliance should be placed on a flat and solid surface.

Make sure the distance to the wall on the hinge side is at least 50 mm for the door to open properly. Do not install the appliance near other heat-emitting appliances (ovens, refrigerators) without isolation.



The appliance is heavy. Always handle with at least two persons.



The room temperature should always be between 10° C and 43° C, since it can influence the appliance and its energy consumption.

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.

2.1 Door reversibility

Before the appliance is permanently installed, check the correct position of the door hinge. If necessary see section the "Door reversibility".

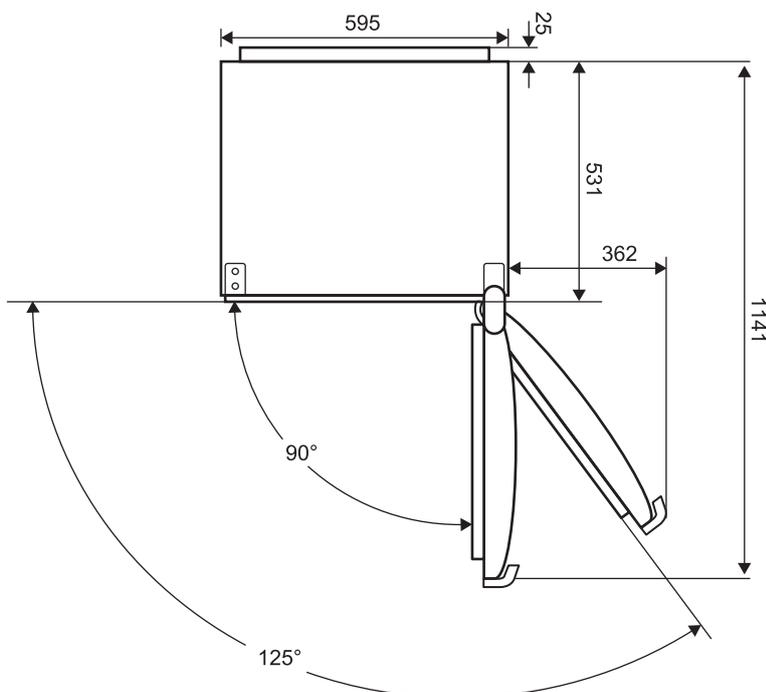
2.2 Space requirement

Required space when door is opened:

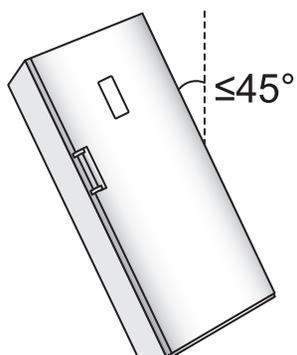
Appliance width : 100 cm

Appliance depth : 118 cm

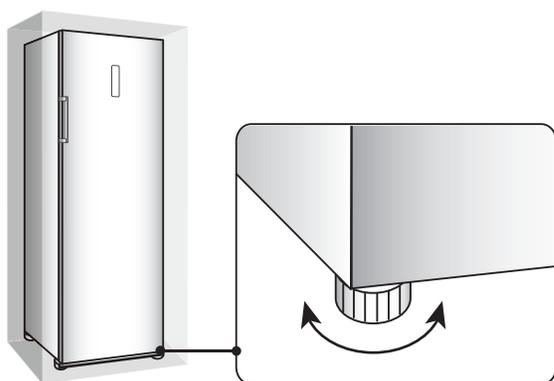
If the product is not in a corner, the clearance should be 25mm behind, 10mm either side, 50mm above.



1. Tilt the refrigerator slightly backwards.



2. Set the feet to the desired level.



2.3 Aligning the appliance

The stability can be checked by alternately bumping on the diagonals. The slightly swaying should be the same in both directions. Otherwise the frame can warp; possible leaking door seals are the result. Possibly the doors are not parallel and the doors may not close fully resulting in ice forming near the door seals.

3 Energy Saving Tips



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



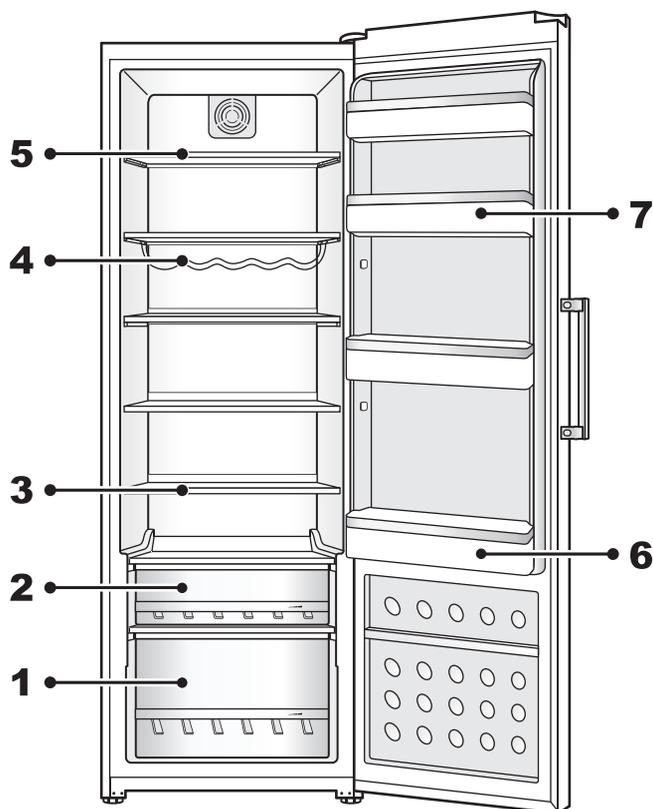
Do not keep the door of the appliance open for too long when putting food in or taking food out.



- Clean the rear of the appliance regularly. Dust increases energy consumption.
- Do not set temperature colder than necessary. The recommended temperature for the fridge compartment is between 3 to 5° C.
- Ensure sufficient air exhaust at the appliance base and at the back wall of the appliance.
- Allow clearance to the right, left, back and top when installing. This will help reduce power consumption and keep your energy bills lower.
- Do not install the appliance in direct sunlight or near a heat source (e.g. radiators, cookers or refrigerators). If necessary, put an insulating plate in between.
- Keep the door seals clean, so that the doors can always close properly.
- Do not overfill the compartments in order to have a sufficient flow of cooling air.
- Programs with “Super-Cooling”-function consume more energy.
- Defreeze frozen food in the fridge storage compartment. This way, you can use the frozen food to decrease the temperature in the compartment and save energy.

4 Product description

(following diagram changes depending by models)

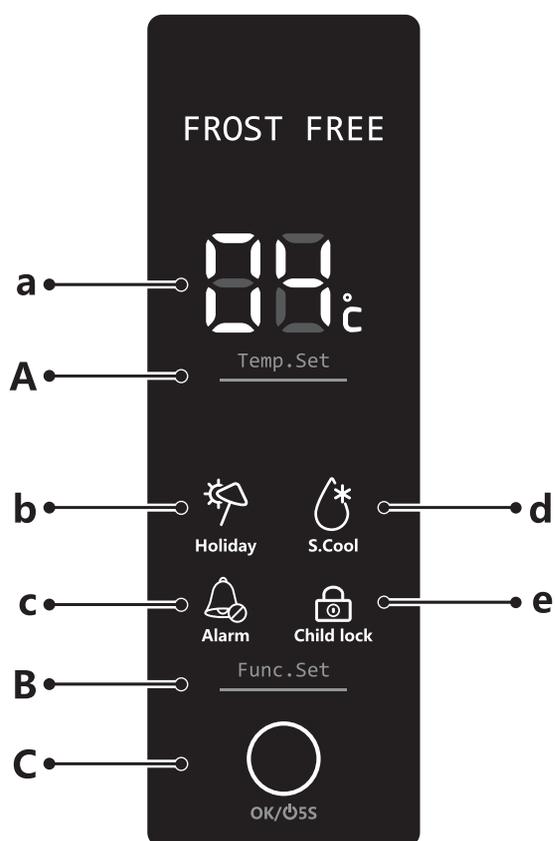


- 1 fruit and vegetable box
- 2 chiller (only available for model HRF368W2)
- 3 shelf
- 4 shelf with folding bottle rack
- 5 folding shelf
- 6 bottle balcony
- 7 rack

HRF328*2 - 190kWh/year, total gross volume 328L, total storage volume 327L;

HRF368*2 - 200kWh/year, total gross volume 368L, total storage volume 355L.

5 Control panel



- a Digital display of temperature
- b Holiday function icon
- c Alarm indicator icon
- d Super Cooling icon
- e Child lock icon
- A Touch key for temperature setting
- B Touch key for function selection(holiday/super cooling/alarm/child lock)
- C OK button/Power button

Touch keys

The buttons on the control panel are sensor keys, which already respond when lightly touching with the finger.

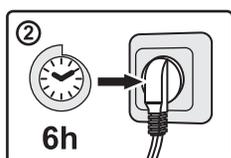
Standby-mode

The display screen turns off automatically 30 seconds after pressing a key. It lights up automatically when pressing any key or opening the door. (Alarm does not light up the display screen). This saves energy.

5.1 Start-up



- Clean the inside and outside of the appliance with water and a mild detergent before putting any food in it.



- After the appliance has been levelled and cleaned, wait for at least 6 hours before connecting it to the power supply. Make sure the socket meets the requirements and connect it to an earthed socket outlet.



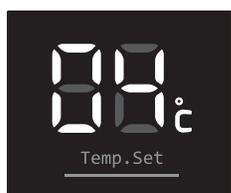
- Push the key C for 5 sec. to switch on the appliance. The dedicate green light and the digit display will switch on too, indicating that the product is ON. The icon for the alarm indicator (c) will light and the digit display will show “H” due to high temperature inside. For the same reason the buzzer will beep: you can silence it pressing key B and afterwards key C . When temperature will decrease, the display will show the actual temperature inside. The ex-factory setting temperature is “05”. If desired, you can change these temperatures manually. Please see section ‘Temperature setting and display visualization’.
- Press key C for 5 sec. to switch off the product.
- Load the appliance with food after it has been running for a while and the inside is cool enough.



Please note that the ON/OFF push key only switch the appliance from status OFF to status ON and from status ON to status OFF, but electricity is in the appliance until you will unplug the power cord from the electrical socket.

Before any cleaning operation make sure to unplug your appliance.

5.2 Temperature setting and display visualization



To set temperature push the key A. During temperature setting two numbers on display show the point set in flashing mode. Additional pressing on this key modify the set-point in cycling and decreasing mode from 08 to 02: it means that set-up 02 is the coldest possible one, while set-up 08 is the warmest one. If any action is done on the set point push key within 5 sec, or press key C, the set point is stored and the two numbers on display will indicate the set-up.

5 ° C is the optimum temperature in the cooling area.

6 Product functions



Refer to Section 9 Control Panel for location of the Keys referred to in the text below.

6.1 Super cooling



Switch on the Super cooling function if larger quantity of food should be stored (for example after the purchase) or if you want to cool drinks quickly. The Super cooling function accelerates the cooling of fresh food and protects the goods already stored from undesirable warming. The factory setting temperature is + 2 ° C.

For activating the Super Cooling function, press key B repeatedly until Super cooling function icon d illuminates. Press key C to confirm. You can deactivate the super cooling function pressing once again the key B and the green light d on, then press key C to switch off, otherwise the function will disengage automatically when the temperature in the appliance achieves the one set for switch off. When the temperature in the appliance storage compartment is too low, the super-cooling function may not work. That means the temperature in the appliance storage compartment is too low and the super-cooling function doesn't need to be activated.

6.2 Holiday function



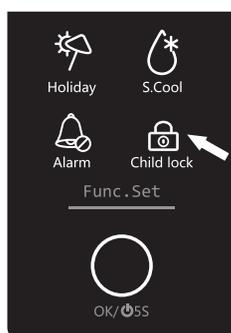
This function sets the refrigerator temperature permanently to 17°C. So you have the possibility to let the empty appliance closed without causing a smell or mold during a long absence (E.g. holiday).

Caution! While the holiday function is used no goods may be stored. The temperature from + 17 ° C is too warm for food.

For activating the Holiday function, press key B repeatedly until Holiday function icon b illuminates. Press key C to confirm. You can deactivate the Holiday function pressing once again the key B, the green light b on and then press key C to confirm.

Please note that Holiday function can't be activated when Super Cooling function is ON, and it can be deactivated activating Super Cooling function.

6.3 Child Lock



For activating the Child Lock function, press key B repeatedly 3 times until Child Lock icon e blinks, then press key C to switch on. Press again key B, Child Lock icon e blink, press key C to deactivate this function.

This function is useful to prevent accidental keys touching or to avoid that children touch keys.

Note: all the operations on the control panel are based on the status of "Child Lock" off.

6.4 Turning the appliance off/on



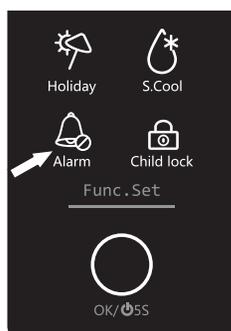
The appliance is in operation as soon as it is connected to the power supply.

Note: Empty the refrigerator before operating any of these functions.

To switch off the appliance, press key C for 5 seconds. The buzzer will beep and the appliance is switched off. Repeat this process to switch the appliance on again.

Note: This is not equivalent to turning off the power.

7 Alarm signals



DOOR ALARM: if you leave door open over 60 seconds, the anomalous condition will be notified by intermittent buzzer. The alarm condition will stop closing the door or manually by pressing key B to select alarm function c and press key C, but in this second case alarm condition will restart after 30 seconds if door is still open.

If the door is left open for more than 7 minutes, the internal light and control panel illumination will automatically switch off.

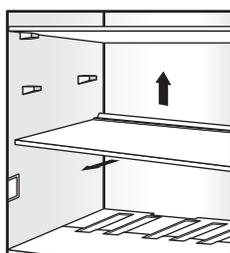


FAULTY ALARM: code E1 on display together with alarm led c flashing will indicate a faulty condition of appliance, but there is no danger for temporary food preservation.

In the meantime you must call after sales service as soon as possible.

8 Use informations

Adjusting shelf height



- The shelves can be moved to different positions to accommodate different sizes of food, bottles and containers within the compartment.
- To move a shelf from its position, first uplift its rear edge and then pull it out. To replace it into position, push it until the end of the run and until the rear edge fall down in the special housing on the back side.
- Ensure that all ends of a shelf are level.

Use of the foldaway shelf



The front of the foldaway shelf can slide in backwards. This allows the storing of larger items on the shelf below.

Beside the foldaway shelf in opened position, useful when you need to store lower food containers.

Push towards the indicated direction to fold the shelf.



When the foldaway shelf in closed position, useful when you need to store higher food containers.

Pull the bottom shelf towards the indicated direction to re-open the shelf.

Use of the wire wine holder

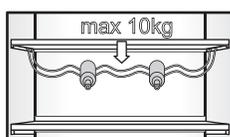


Pull both parts of the racks downwards the bottom to open bottle holder:
pull until the racks lock in position.

The wire wine holder can hold upto a maximum of 5 bottles.

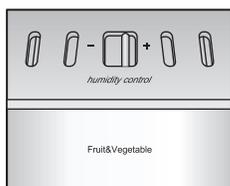


To close the wine rack push both racks upwards to close bottle holder.



- Make sure to keep the two ends of a shelf on the same level. Otherwise it may fall or the bottles may fall and break.
- Make sure the total weight of the bottles does not exceed 10 kg.

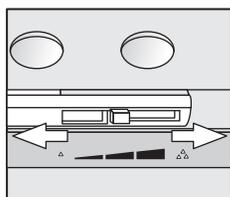
Fruit and vegetable box



It is suggested to store fruits and vegetables in the crisper drawer, where you can adjust the humidity according to the properties of the foods. Moving the humidity control key right enables the crisper to keep in a higher humidity suitable for cucumbers, salad, tomatoes, carrots, strawberries, beans, mushrooms, etc. Moving the humidity control key left enables the crisper to keep in a lower humidity suitable for, citrus fruits, blueberries, gooseberry, watermelon, plums, etc.

Note: The humidity in the vegetable box depends on the amount of stored food. A high humidity can lead to water drops and rot.

Chiller (only available for model HRF368W2)

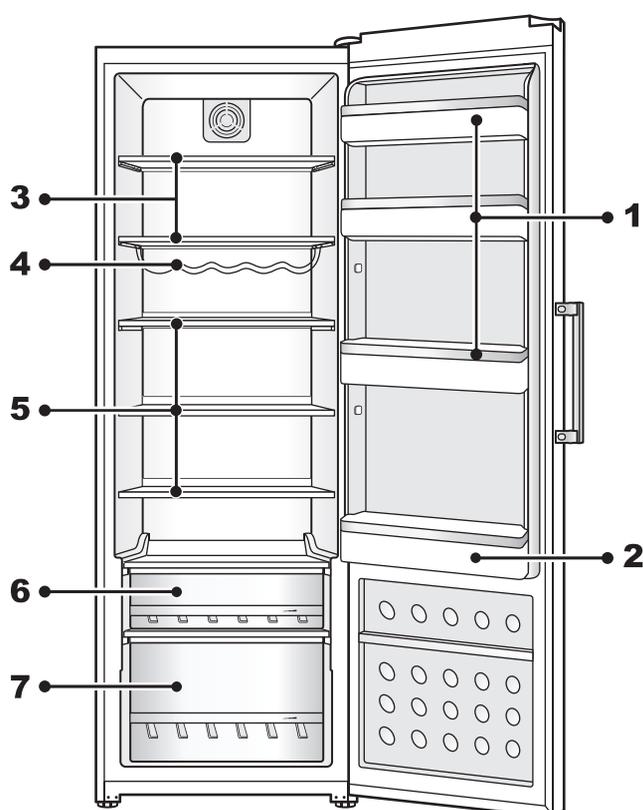


The temperature in this box is kept approximately around 0°C; it may be slightly changed due to the different ambient temperature or appliance working style. Humidity can be adjusted according to food properties. Low temperature and low humidity are the right conditions to keep sensitive food like meat's and fish's fresh or cooked meals for one to two days.

Cold sensitive fruits like pineapple, avocado, banana, grapefruits and vegetable like potatoes, aubergine, beans, cucumbers, zucchini and tomatoes as well as hard cheese should not be stored in the 0°C-compartment. Move humidity control left to keep humidity lower when you store fish and meat, move it right to increase humidity when you store fruits and vegetables. Also adjust humidity according to bigger or smaller quantities of foods stored in the drawer.

Recommended storage for various food

As cold air circulates inside the appliance, there is temperature difference inside the fridge storage compartment. Different foods should be placed in different areas according to their properties.



1. Eggs, butter, cheese and etc.
2. Drinks, canned food and etc.
3. Beverages, canned food, cake, etc.
4. Wine, champagne, etc.
5. Milk, cheese, etc.
6. Meat and fish in dry condition, fruits and vegetables in wet condition.
7. Fruit, vegetables, salad, etc.

9 Storage of fresh food

- Store fresh and undamaged foods, their quality and freshness will be kept longer.
- Check the best-before date of ready-made foods and drinks stored in your appliance. Remove expired foods from your appliance, don't let foods decaying inside of it, preventing mold, smell, bacteria.
- Preserve aroma, colour and freshness, pack or cover food carefully before placing in the appliance.
- Hot foods must be cooled to room temperature before storing in the appliance.
- Clean the food and dry any droplets on it before placing in the appliance. Food to be stored should be properly sealed. This will prevent moisture in the food from evaporating and prevent them from spoiling.
- Food to be stored should be sorted according to their category. Food consumed daily should be placed on the front part of the shelves. This can avoid unnecessary delays in door opening as well as expiration of the storage period because you forgot to eat it.
- Do not store excessive quantities of food. Leave spaces between foods to allow cold air flowing around them, for a better and more homogeneous cooling.
- Leave a gap between foods and the inner walls, allowing air flowing. In special way don't store foods against the rear wall: foods could freeze against rear wall.
- Avoid contact of foods containing oils with inner walls, to prevent surfaces erosion. In such a case, clean oily dirt.

Some suggestions:

- For vegetables such as turnip radish, please cut-off leaves before storage to prevent that their nutritional content is absorbed by their leaves.
- Some vegetables, for example, onion, garlic, ginger, water chestnut, and other rhizomatic foods, can be stored for long periods at normal temperature, with no need to be stored in the appliance.
- The metabolism of vegetable marrow, melons, pawpaw, banana, pineapple can be quickened in the appliance, so it is not suitable to store them in the appliance.
- Storing green fruits in the appliance for certain periods can promote its maturing.

10 Care and maintenance



Before any cleaning or maintenance operation, first press the on/off key and then unplug the appliance from the mains or disconnect the electrical power supply.

10.1 Cleaning



Clean the appliance when only little or no food is stored.

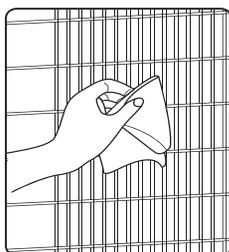
The appliance should be cleaned every four weeks for good maintenance and to prevent bad stored food odors.



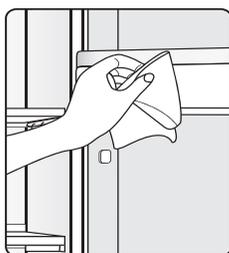
- Do not spray or flush the appliance with water to avoid impact on its electrical insulation property.
- Do not clean with hard brush, wire brush, detergent powder, gasoline, amyl acetate, acetone and similar organic solutions, warm water or acid or alkaline solutions.



- Clean the cold glass shelves with cold water. Sudden temperature change may cause the glass to break.

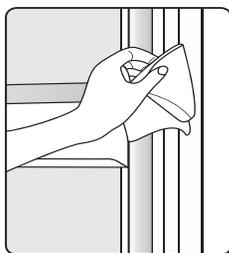


Periodically clean the condenser at the rear of the appliance vacuum cleaner or brush.



Periodically clean the inside of the compartment with a sponge dampened in warm water and neutral detergent. Rinse and dry with soft cloth.

Do not clean any of the parts of the appliance in a dishwasher.



Always keep the door gasket clean.

10.2 Non-use for a longer period

If the appliance will not be used for an extended period and it is not sufficient to use the Holiday function, please unplug the power cord and clean it with the method described above. Keep the appliance door opened to prevent any food remaining in the compartment from producing bad odors.



Turn the appliance off only if strictly necessary.

10.3 Defrosting the appliance

The appliance defrosts automatically, no manual defrost is needed.

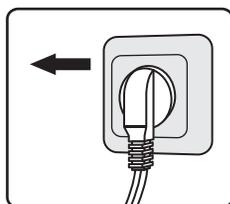
10.4 Light



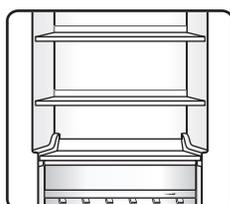
The models are equipped of maintenance-free LED light. In case of trouble these lights must be repaired by customer service (see warranty card) or authorized technicians only.

Parameters of the LED light: max 0.5W(x6).

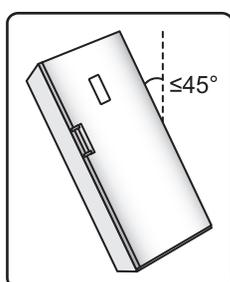
MOVING THE APPLIANCE



- Unplug the appliance.



- Remove all food.
- Secure shelves and other moveable parts in the appliance with adhesive tape.
- Do not tilt the appliance more than 45° to avoid damaging the refrigerating system.



- Do not lift the appliance by its handles.
- Never place the appliance horizontally on the ground.

11 Troubleshooting



Before calling for service (see warranty card), please read the following troubleshooting table first. This can save both your time and money. The table contains common problems except those caused by defects in workmanship or material of the appliance.

PROBLEMS	CAUSES	SOLUTIONS
Appliance operation		
The compressor does not work	<ul style="list-style-type: none"> Appliance is not plugged into a power outlet. Product is turned OFF. 	<ul style="list-style-type: none"> Verify the plug is plugged in the socket firmly. Press the power key.
The appliance runs frequently or runs for too long period	<ul style="list-style-type: none"> The indoor or outdoor temperature is high. The appliance has been powered off for a period of time. The door is opened too frequently or for long period. The temperature setting is too low. The door gasket is dirty, worn, cracked or mismatched. The condenser is dirty. 	<ul style="list-style-type: none"> In this case, it is normal for appliance to run longer. Normally, it takes long time to achieve the proper temperature. Warm air enters the appliance and causes it to start frequently. Please do not open the door too frequently. Set the temperature higher until a satisfactory appliance temperature is obtained. Clean or replace the door gasket. A leakage gap of door gasket can cause a longer running time of appliance in order to maintain desired temperature. Clean the condenser.
Too high temperature		
Too high temperature inside product	<ul style="list-style-type: none"> The door is opened too frequently or for long period. Temperature is set too high. Condenser is dirty. 	<ul style="list-style-type: none"> Warm air enters the appliance and causes it to start frequently. Please do not open the door too frequently. Set the temperature lower until a satisfactory appliance temperature is obtained. Clean the condenser.

PROBLEMS	CAUSES	SOLUTIONS
Water / moisture / frost in the appliance		
Moisture accumulates on the appliance's inner walls	<ul style="list-style-type: none"> • Hot and moist climate. • The door is opened too frequently or for long period. • The door gasket is dirty, worn, cracked or mismatched. 	<ul style="list-style-type: none"> • Accumulation of frost and moisture accelerate in such climate. • Warm and wet air enters the appliance causing water condensation over inner walls. Please do not open the door too frequently. • Clean or replace the door gasket. A leakage gap of door gasket can cause higher humidity conditions inside your appliance.
Bad odors in the appliance		
The inside of the appliance is dirty	<ul style="list-style-type: none"> • The inside of the appliance needs cleaning. • Food of strong odor is stored in the appliance. 	<ul style="list-style-type: none"> • Clean the internal of the appliance. • Wrap the food tightly.
If you hear		
Beeps	<ul style="list-style-type: none"> • There is an alarm condition. 	<ul style="list-style-type: none"> • See chapter 6. 3. of this user manual.
Abnormal sound	<ul style="list-style-type: none"> • The appliance is not located on a level place. • The appliance touches some object around it. 	<ul style="list-style-type: none"> • Adjust the feet to level the product. • Remove objects around it.
Slight sound similar to that of flowing water	<ul style="list-style-type: none"> • This is the sound of the refrigerating system. 	<ul style="list-style-type: none"> • Normal.

If the problem is not resolved, contact the customer service (see warranty card), specifying the the data on the identification and serial number plate, especially the model number on the upper right side of the plate. The plate is located inside the refrigeration compartment.



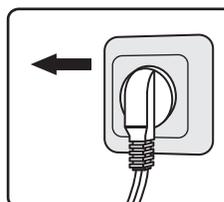
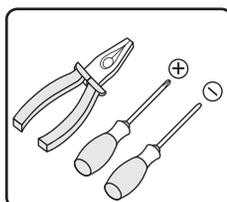
The identification and the serial number plate provide important information about the appliance and must not be removed or altered.

12 Door reversibility

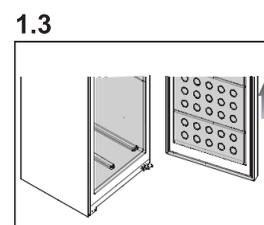
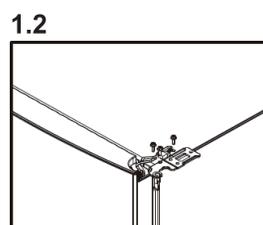
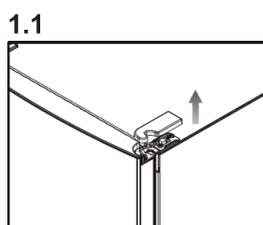


You need two persons to be able to change the doorswing without damage to the appliance or yourself.

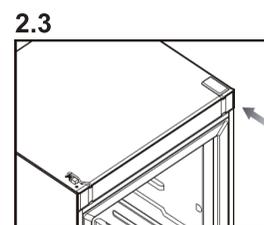
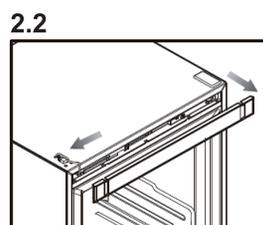
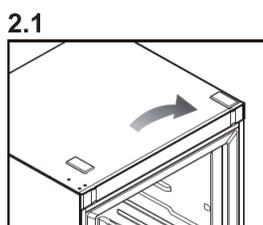
- Prepare tools
- Unplug the appliance



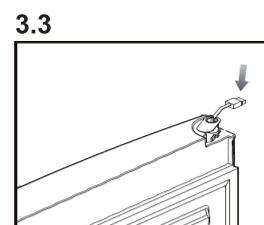
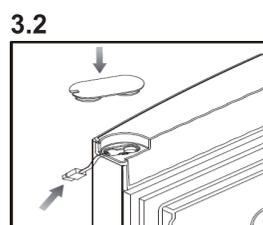
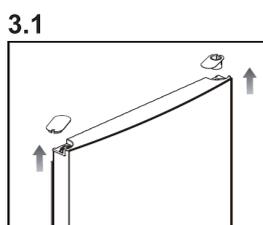
- 1.1 Remove plastic cover of the upper hinge.
- 1.2 Remove upper door hinge (you need screwdriver) and disconnect cables.
- 1.3 Open the door and remove it carefully from the lower hinge.



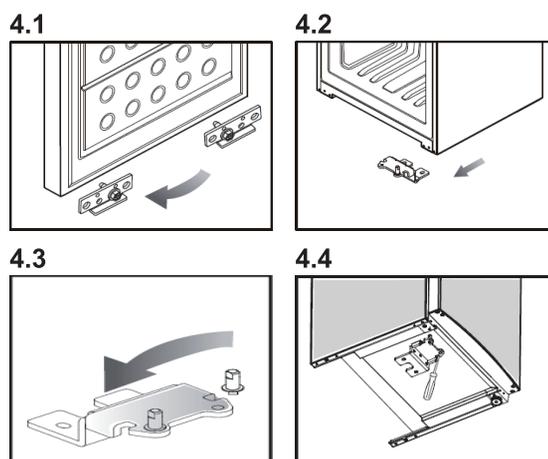
- 2.1 remove plastic cover from the top.
- 2.2 Pry the front cover outward. Take out the connection cable.
- 2.3 Fix the front cover.



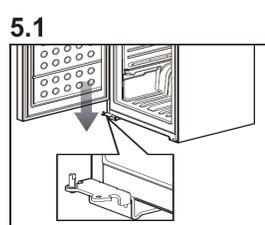
- 3.1 Remove plastic cover and door socket.
- 3.2 Put the connecting cable into the door body and close the opening with the plastic cover.
- 3.3 On the other side take out the connection cable and mount the socket.



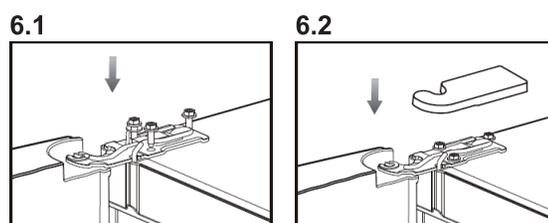
- 4.1 Remove lower door stopper. Move the screw like it is shown in the picture.
- 4.2 Remove lower door hinge.
- 4.3 Replace door hinge pivots as shown in picture.
- 4.4 Move lower door hinge to the opposite side and fix by screws.



- 5.1 Install the door assembly onto the shaft on the compartment assembly.

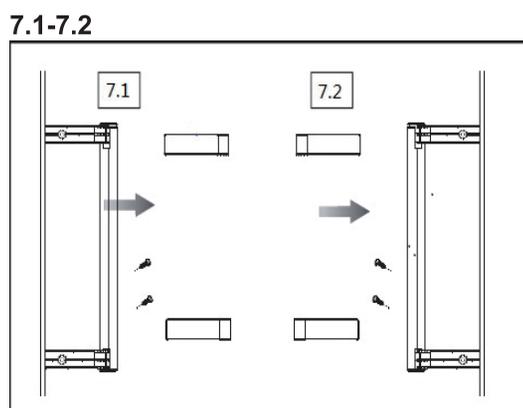


- 6.1 Take out the additional hinge and hinge cover from the refrigerator drawer, and put the dismantled hinge and hinge cover supplied with the product into a bag, and store them away.
- 6.2 Insert the hinge into the hole on the left side of the door assembly, then use the screws to fasten the hinge, and earth them by placing washers underneath the screws.
- 6.3 Connect the terminal on the cabinet to the terminals on the door assembly, then fasten the hinge cover on.



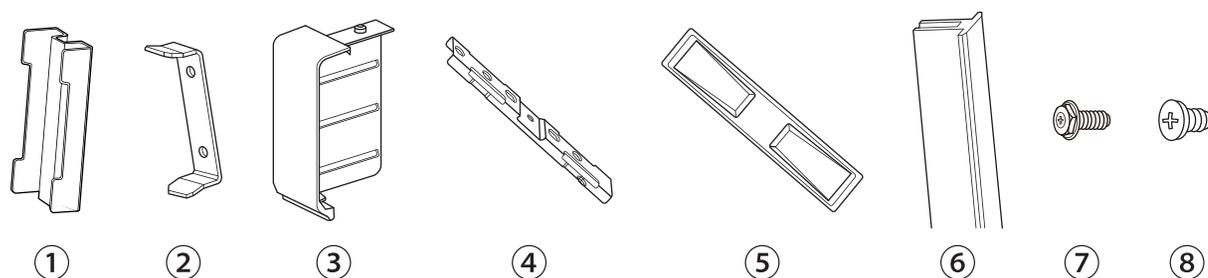
Handle:

- 7.1 Prise off the handle upper cover. Remove the two screws and then remove the handle.
- 7.2 Pry off the screw plug on the right of the door body. Move the screw plug to the left side and plug the screw hole. Fix the handle on the right side and have it covered.

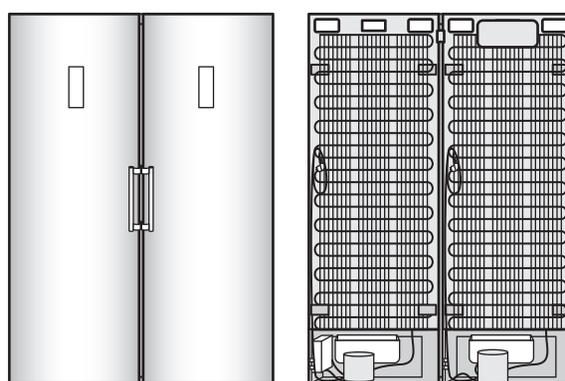


- After the change of the door check that the door seals are located properly on the housing.

13 Connection description

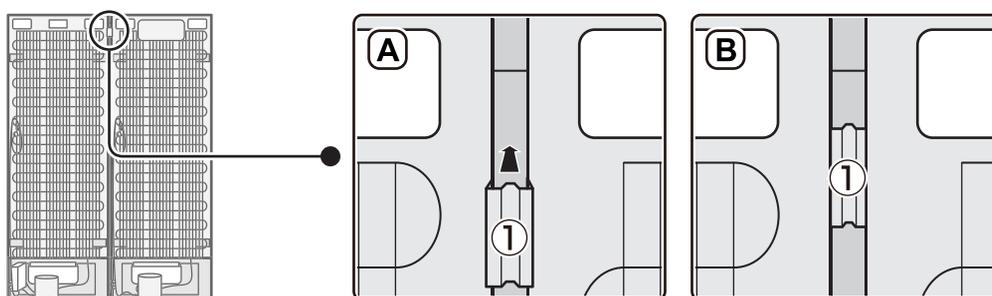


- 1 Place the cooler in parallel to the freezer properly with about 10 mm clearance left between them and keep appropriate working space around two refrigerators.

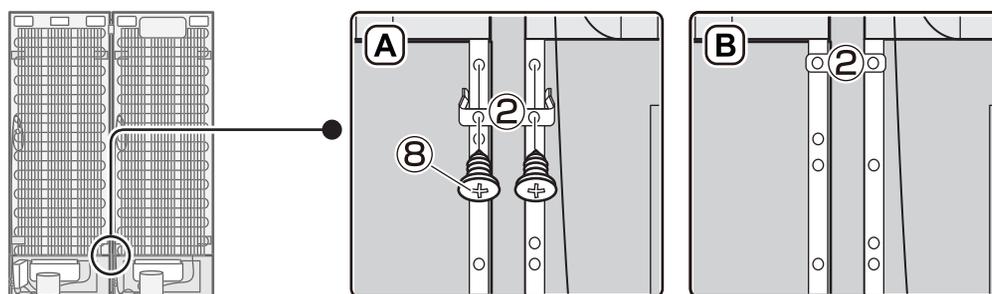


- 2 Connect the two refrigerators beginning from the back parts.

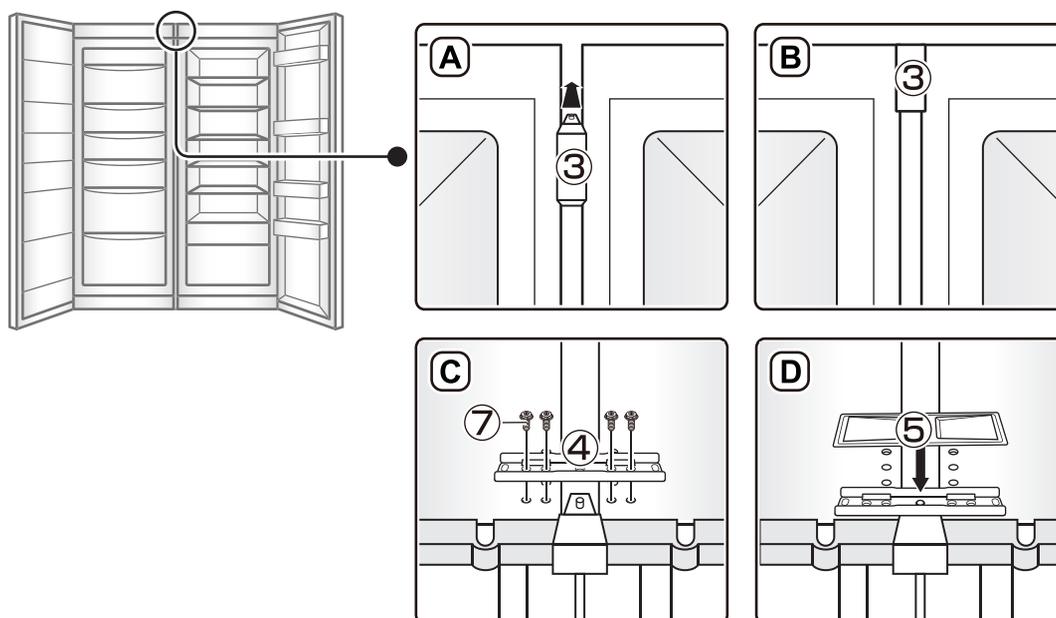
- 2.1 Knock the rear upper connector ① into the weld seam between two refrigerators to connect their rear upper parts.



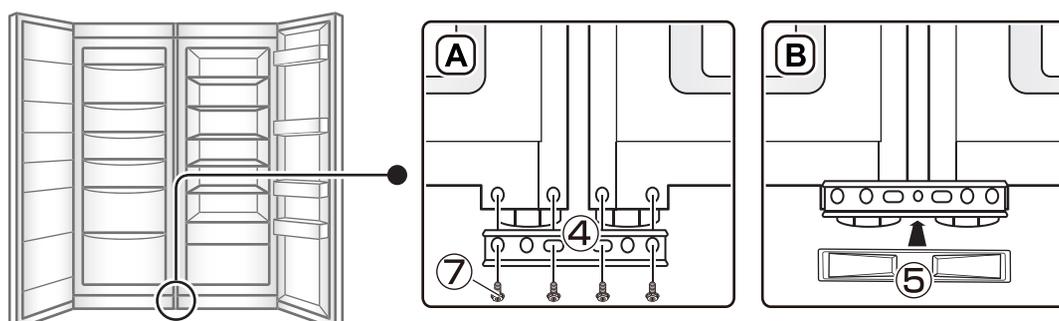
- 2.2 Insert the rear lower connector ② into the side edge of the compartment, and use screws ⑧ to connect their rear lower parts.



- 3 Install the top cover ③ to the middle position in the upper part of two refrigerators, place the front connector ④ on the top of refrigerators so that the middle hole can be aligned with the dowel pin of top cover, use 4 screws ⑦ to properly fix the front connector ④, and install the front connector box ⑤ to the front connector.



- 4 Place the front connector ④ to the middle position in the lower part of two refrigerators, use 4 screws ⑦ to properly fix the front connector ④, and install the front connector box ⑤.



- 5 Install the connecting strip ⑥ between two refrigerators, and properly stick it with the adhesive tape.

