Instructions for use









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NOTE:
The instructions apply to several models, so there may be differences. Sections which only apply to certain appliances are indicated with an asterisk (*).
Functions which are dedicated specially for your already bought model of product you will find in QUICK START GUIDE.

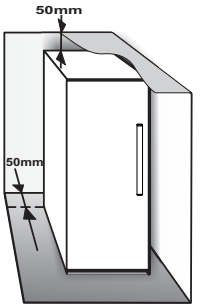
1. INSTALLATION

1.1. INSTALLING SINGLE APPLIANCE

To guarantee adequate ventilation, leave a space on both sides and above the appliance.

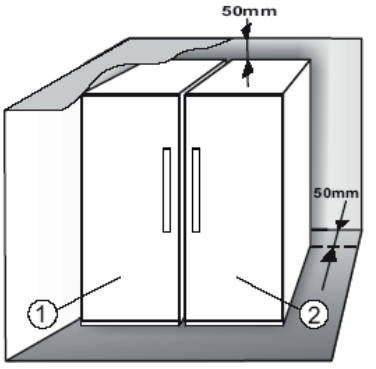
The distance between the rear of the appliance and the wall behind the appliance should be at least 50mm.

A reduction of this space will increase the Energy consumption of product.

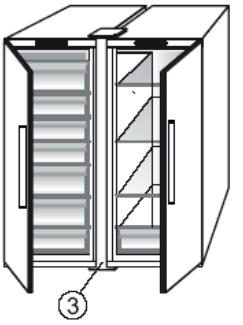


1.2. INSTALLING TWO APPLIANCES

During installing the freezer ① and the fridge ② together ensure that the freezer is located on the left and the fridge on the right (as shown on the drawing). Left side of refrigerator is equipped with special device in order to avoid condensation problems between appliances.



We recommended installing two appliances together using the linking-kit ③ (as shown on the drawing). You can buy it in Service.

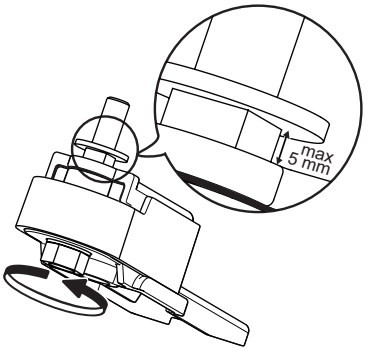


1.3. ADJUST DOORS (If available)

To level the doors using the adjustable lower hinge (select models)

If the refrigerator door is lower than the freezer door, raise the refrigerator door by turning the adjustment screw counterclockwise using a M10 wrench.

If the freezer door is lower than the refrigerator door, raise the freezer door by turning the adjustment screw counterclockwise using a M10 wrench.



2. FUNCTIONS

2.1. DOOR OPEN ALARM

The Door Open Alarm is activated when the door is left open for more than 5 minutes. Indication of the alarm is shown by the blinking of the LED Door Light. If the door is left open more than 8 minutes the LED Door Light switches off.

2.2. FAST COOLING

The use of this function is recommended when placing a very high quantity of food in the refrigerator compartment.
Using Fast Cooling function it is possible to increase the cooling capacity in the refrigerator compartment. To maximize the cooling capacity, please keep the fan switch on.

2.3. FAN*

The Fan improves temperature distribution inside the product, allowing better preservation of stored food. By default, the fan is switched on. It is advisable to keep the fan switched on when the ambient air temperature is above 27 ÷ 28°C or if you notice drops of water on the glass shelves or in sever humidity conditions. Please note that when the fan is switched on it will not continuously work. The fan will start/stop working depending on the temperature and/or humidity level inside the product. It is therefore absolutely normal if the fan does not move even if the fan is switched on. To activate or deactivate this function – see enclosed Quick Start Guide.

Note:
Do not obstruct the air intake area with food items.
To guarantee the right performance at lower ambient temperature (colder than 18°C) and to minimize Energy Consumption, turn off the fan.

If the appliance has the Fan it can be equipped with the **antibacterial filter**.
Remove it from the box placed in the crisper drawer and insert into the cover of fan.
The replacement procedure is included in the filter box.

2.4. TEMPERATURE SETTING

The appliance is normally factory-set for operation at the recommended medium temperature.
For details of setting temperature - see enclosed Quick Start Guide.

Note: Displayed set points correspond to the average temperature throughout the whole refrigerator

2.5. NO-FROST REFRIGERATOR COMPARTMENT

Refrigerator compartment defrosting is completely automatic.
Droplets of water on the rear wall inside the refrigerator compartment indicate that the automatic defrost phase is in progress. The defrost water is automatically run into a drain hole and collected in a container, where it evaporates.

2.6. REFRIGERATOR LIGHT

The light system inside the fridge compartment uses LEDs light, allowing a better lightning as well as very low energy consumption.
If the LED light system does not work, please contact the Service to replace it.

Important:
The refrigerator compartment light switches on when the refrigerator door is opened. If the door is kept open for more than 8 minutes the light will be automatically switched off.

*Available on selected models only. Please check on the QUICK START GUIDE if this function is actually available on your model.

3. USE

3.1. NOTES

- Do not block the air outlet area (on the back wall inside the product) with food products.
- All shelves, flaps and pull-out baskets are removable.
- The internal temperatures of the appliance may be affected by the ambient temperature, frequency of door opening, as well as location of the appliance. Temperature setting should take into consideration these factors.
- Unless otherwise specified the appliance accessories are not dishwasher safe.

4. FOOD-STORAGE TIPS

The refrigerator is the ideal storage location for ready meals, fresh and preserved food, dairy products, fruit and vegetables and beverage.

4.1. AIR VENTILATION

- The natural circulation of air in the refrigerator compartment results in zones with different temperatures. It is coldest directly above the fruits and vegetables crisper and at the rear wall. It is warmest at the top front of the compartment.
- Insufficient ventilation results in an increase in energy consumption and reduction of the refrigerating performance.

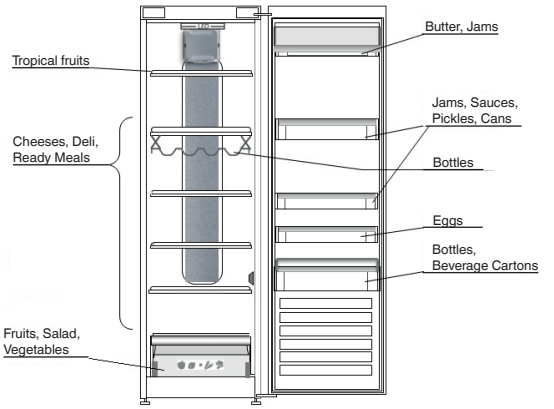
4.2. HOW TO STORE FRESH FOOD AND BEVERAGE

- Use recyclable plastic, metal, aluminum and glass containers and cling film to wrap foods.
- Always use closed containers for liquids and for food that may give off or be tainted by odor or flavor transfer or cover them.
- Foods which give off a large amount ethylene gas and those that are sensitive to this gas, such as fruit, vegetables and salad, should always be separated or wrapped so as not to reduce the storage life; for example do not store tomatoes together with kiwi fruits or cabbage.
- Do not store food too close together to enable sufficient air circulation.
- To avoid bottles falling over, you can use the bottle holder (available on selected models).
- If you have a little quantity of food to store in the refrigerator, we recommend to use the shelves above the crisper for fruits and vegetables since this is the coolest area of the compartment.

4.3. WERE TO STORE FRESH FOOD AND BEVERAGE

- On the fridge shelves: ready meals, tropical fruits, cheeses, deli.
- In the fruits and vegetables crisper: fruits, salad, vegetables.
- In the door: butter, jams, sauces, pickles, cans, bottles, beverage cartons, eggs

EXAMPLE OF FOOD ARRANGEMENT



5. FUNCTIONAL SOUNDS

Sounds coming from your appliances are normal since it has a number of fans and engines to regulate performances that switch on and off automatically.

Some of the functional sounds can be reduced through

- Leveling the appliance and installing it on an even surface.
- Separating and avoiding contact between the appliance and furniture.
- Checking if the internal components are correctly placed.
- Checking if bottles and containers are not in contact with each other.

Some of the functional sounds you might hear:

A hissing sound when switching on the appliance for the first time or after a long pause.



A gurgling sound when refrigerant fluid enters into the pipes.



BRRR sound is from the compressor running.



Buzzing sound when water valve or fan start working.



A cracking sound when compressor starts or when ready ice drops into ice box abrupt clicks when compressor switches on and off.



The CLICK is from the thermostat which adjusts how often the compressor is running.



6. RECOMMENDATION IN CASE OF NO USE OF THE APPLIANCE

6.1. ABSENCE / VACATION

In case of vacation its recommended to use up food and to disconnect the appliance to save energy.

6.2. MOVING

1. Take out all internal parts.
2. Wrap them well, and fix them together with adhesive tape so that they do not bang together or get lost.
3. Screw the adjustable feet so that they do not touch the support surface.
4. Close and fix door with adhesive tape and, again using adhesive tape, fix the power cable to the appliance.

6.3. POWER FAILURE

In the event of a power failure, call the local office of your electricity supply company and ask how long it is going to last.

Note: Bear in mind that a full appliance will stay cold longer than a partially filled one.

If food is found to be in a poor condition, it is best to throw it away.

For power failures lasting up to 24 hours.

1. Keep the door of the appliance closed. This will allow the stored food to stay cold as long as possible.

For power failures lasting more than 24 hours.

1. Try to use up the food, which is more easily perishable.

7. MAINTENANCE AND CLEANING

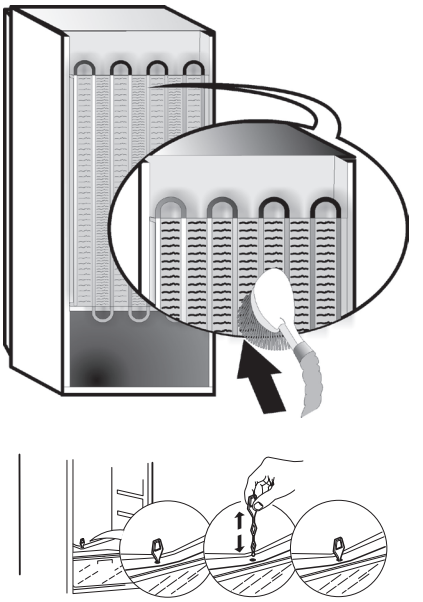
Before any cleaning or maintenance operation, unplug the appliance from the mains or disconnect the electrical power supply.
Periodically clean the appliance with a cloth and a solution of lukewarm water and neutral detergent specifically for refrigerator interiors. Never use abrasives. Never clean refrigerator parts with flammable fluids. The fumes can create a fire hazard or explosion. Clean the outside of the appliance and the door seal with a damp cloth and dry with a soft cloth. Do not use steam cleaners.
Condenser placed in the rear of the appliance should be cleaned regularly using a vacuum cleaner.

Condenser placed in the rear of the appliance should be cleaned regularly using a vacuum cleaner.

Important:

- The buttons and control panel display must not be cleaned with alcohol or alcohol-derived substances, but with a dry cloth.
- The refrigeration system pipes are located near the defrost pan and can become hot. Periodically clean them with a vacuum cleaner.

To ensure continuous and correct flow of defrost water, regularly clean the inside of the draining hole on the back of the refrigerator near the fruit and vegetable drawer, using the tool provided .



8. TROUBLESHOOTING GUIDE

8.1. BEFORE CONTACTING AFTER-SALES SERVICE…

Performance problems often result from little things you can find and fix yourself without tools of any kind.

PROBLEM	SOLUTION
The appliance is not working:	• Is the power cable plugged into a live socket with the proper voltage? • Have you checked the protection devices and fuses of the electrical system in your home?
If there is water in the defrost pan:	• This is normal in hot, damp weather. The pan can even be half full. Make sure the appliance is level so that the water does not overflow.
If the edges of the appliance cabinet, which come in contact with the door seal, are warm to the touch:	• This is normal in hot weather and when the compressor is running.
If the light does not work:	• Have you checked the protection devices and fuses of the electrical system in your home? • Is the power cable plugged into a live socket with the proper voltage? • In case the LEDs are broken the user must call the Service for exchange of the same type available only at our After-sales Service Centers or authorized dealers.
If the motor seems to run too much:	• Motor running time depends on different things: number of door openings, amount of food stored, temperature of the room, setting of the temperature controls. • Is the condenser (back the appliance) free of dust and fluff? • Are the door properly closed? • Are the door seals properly fitted? • On hot days or if the room is warm, the motor naturally runs longer. • If the appliance door has been left open for a while or if large amounts of food have been stored, the motor will run longer in order to cool down the interior of the appliance.
If the appliance temperature is too high:	• Are the appliance controls correctly set? • Has a large amount of food been added to the appliance? • Check that the door is not opened too often. • Check that the door close properly.
If the doors do not open and close properly:	• Check that food packages are not blocking the door. • Check that the internal parts or automatic ice maker are not out of position. • Check that the door seals are not dirty or sticky. • Ensure the appliance is level.

8.2. FAILURES

When any failure appears any LEDs indicator start blinking, it is necessary to call service. The appliance will work preserving the food stored.

Note: In case of power failure, appliance goes back to normal operation and previously chosen temperature setpoint is restored.

9. AFTER-SALES SERVICE

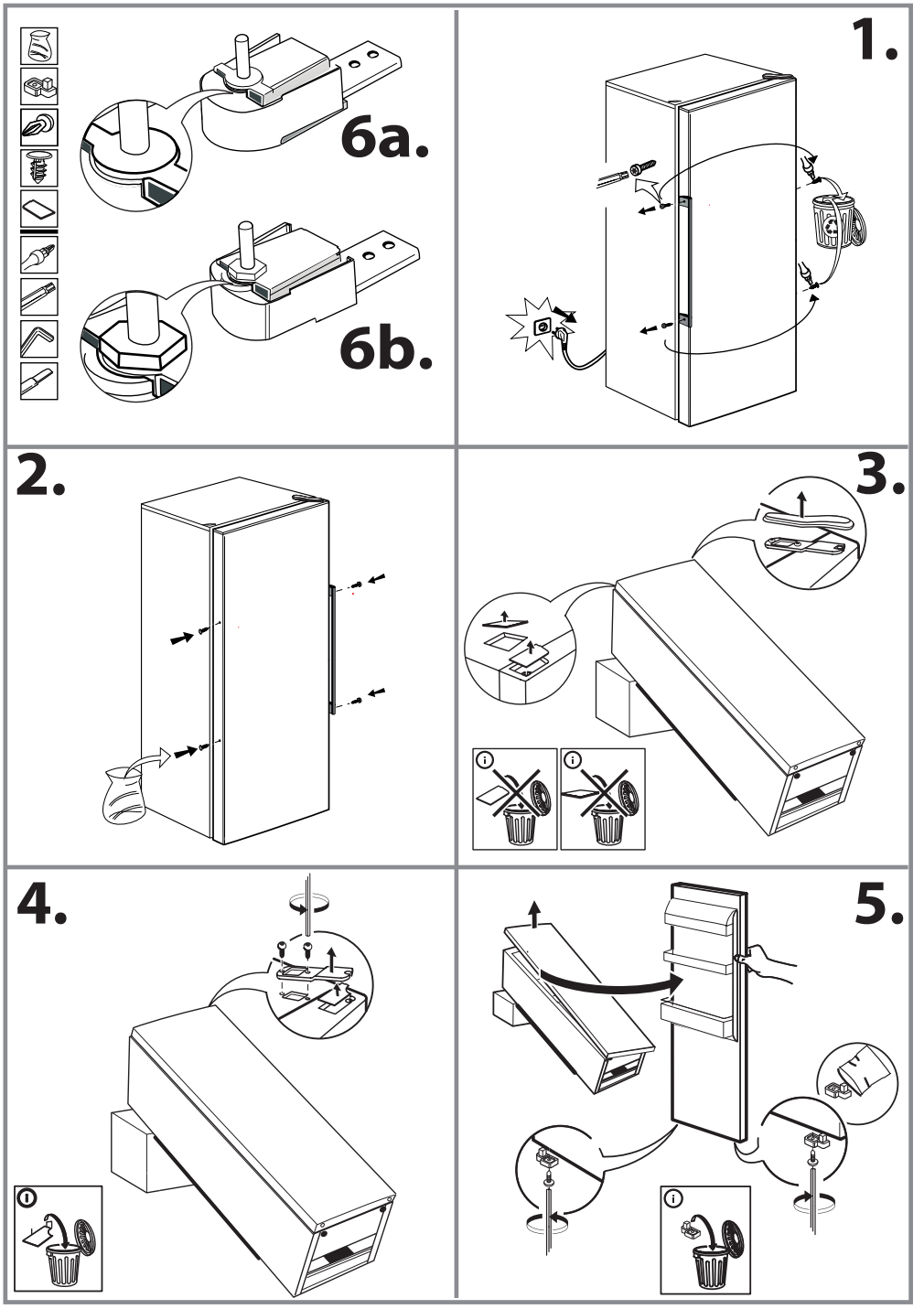
Before contacting After-Sales Service:
Switch the appliance on again to see if the problem has been solved. If it has not, disconnect the appliance from the power supply and wait for about an hour before switching on again.
If, after performing the checks described in the Troubleshooting Guide and switching the appliance on again, your appliance still does not work properly, contact the After-sales Service, explain the problem.

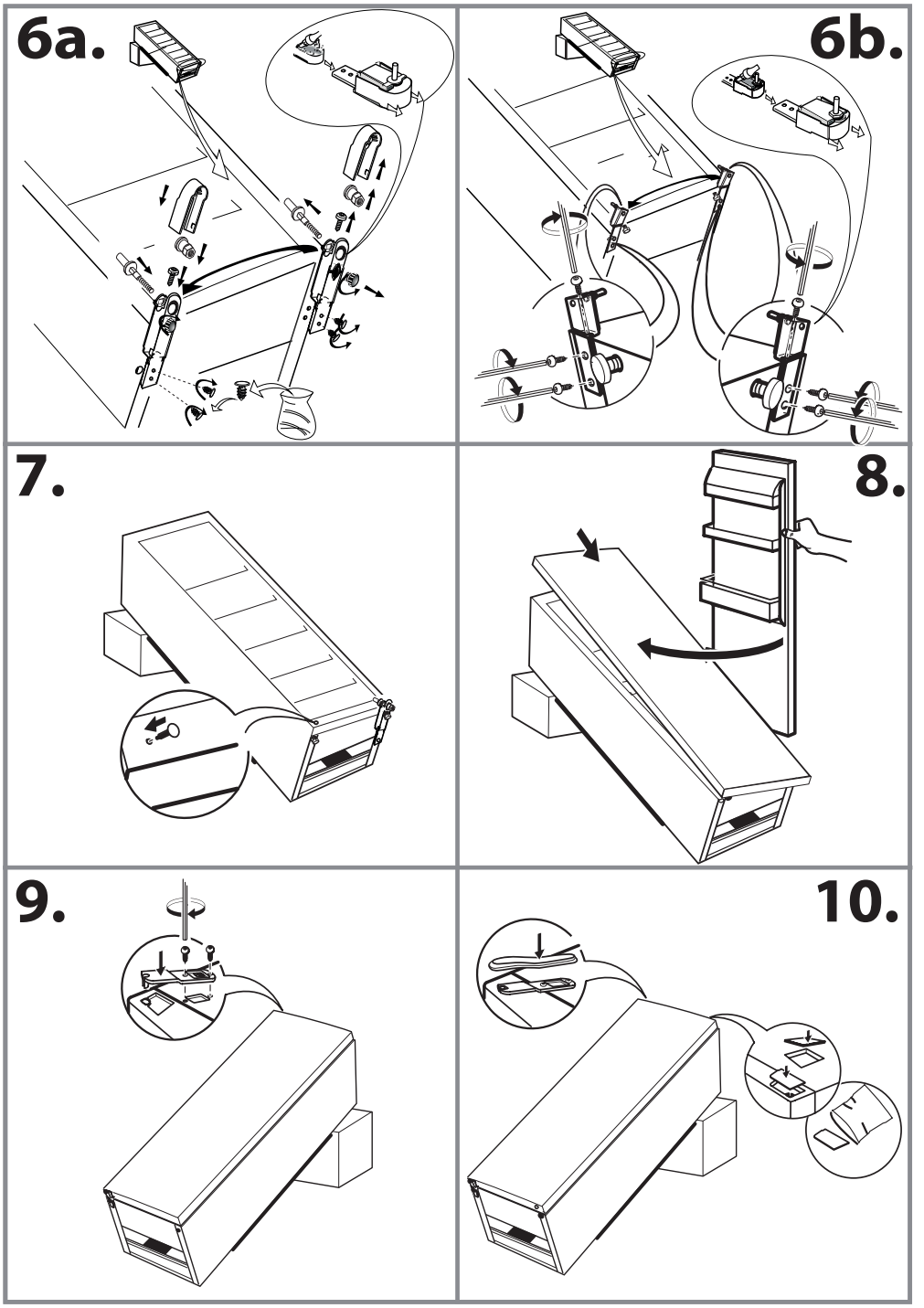
Specify:
- the model and appliance serial number (stated on the rating plate),
- the nature of the problem,



- the Service number (the number after the word SERVICE on the data plate on the inside of the appliance),
- your full address,
- your telephone number and area code.

Note:
The direction of door opening can be changed. If this operation is performed by After-sales Service it is not covered by the warranty.


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