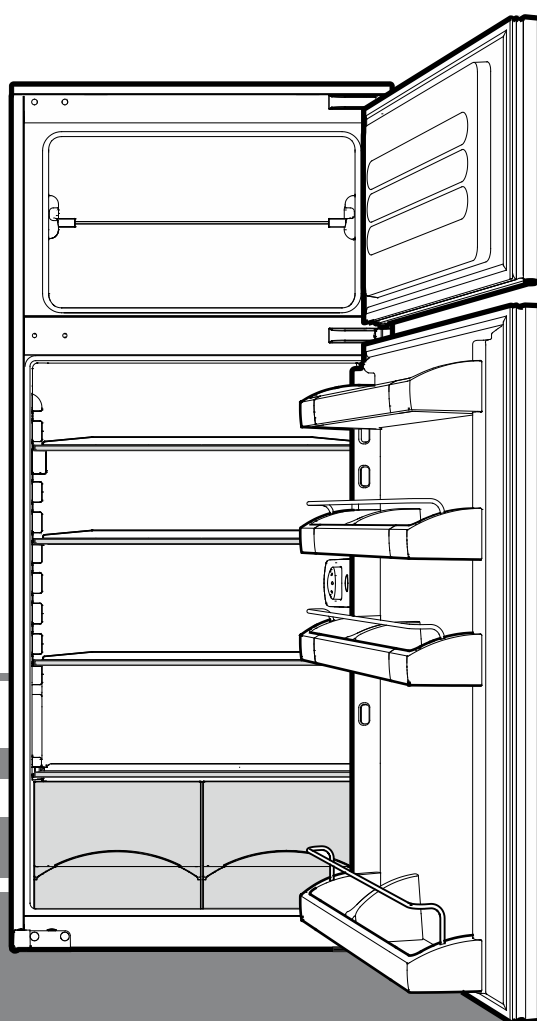




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Disposal notes

The appliance contains reusable materials and should be disposed of properly - not simply with unsorted household refuse. Appliances which are no longer needed must be disposed of in a professional and appropriate way, in accordance with the current local regulations and laws.



When disposing of the appliance, ensure that the refrigerant circuit is not damaged to prevent uncontrolled escape of the refrigerant it contains (data on type plate) and oil.

- Disable the appliance.
- Pull out the mains plug.
- Cut through the connection cable.

WARNING

Danger of suffocation due to packing material and plastic film!

Do not allow children to play with packaging material.

Take the packaging material to an official collection point.

Range of appliance use

The appliance is suitable solely for cooling food in a domestic environment or similar.

This includes, for example, use

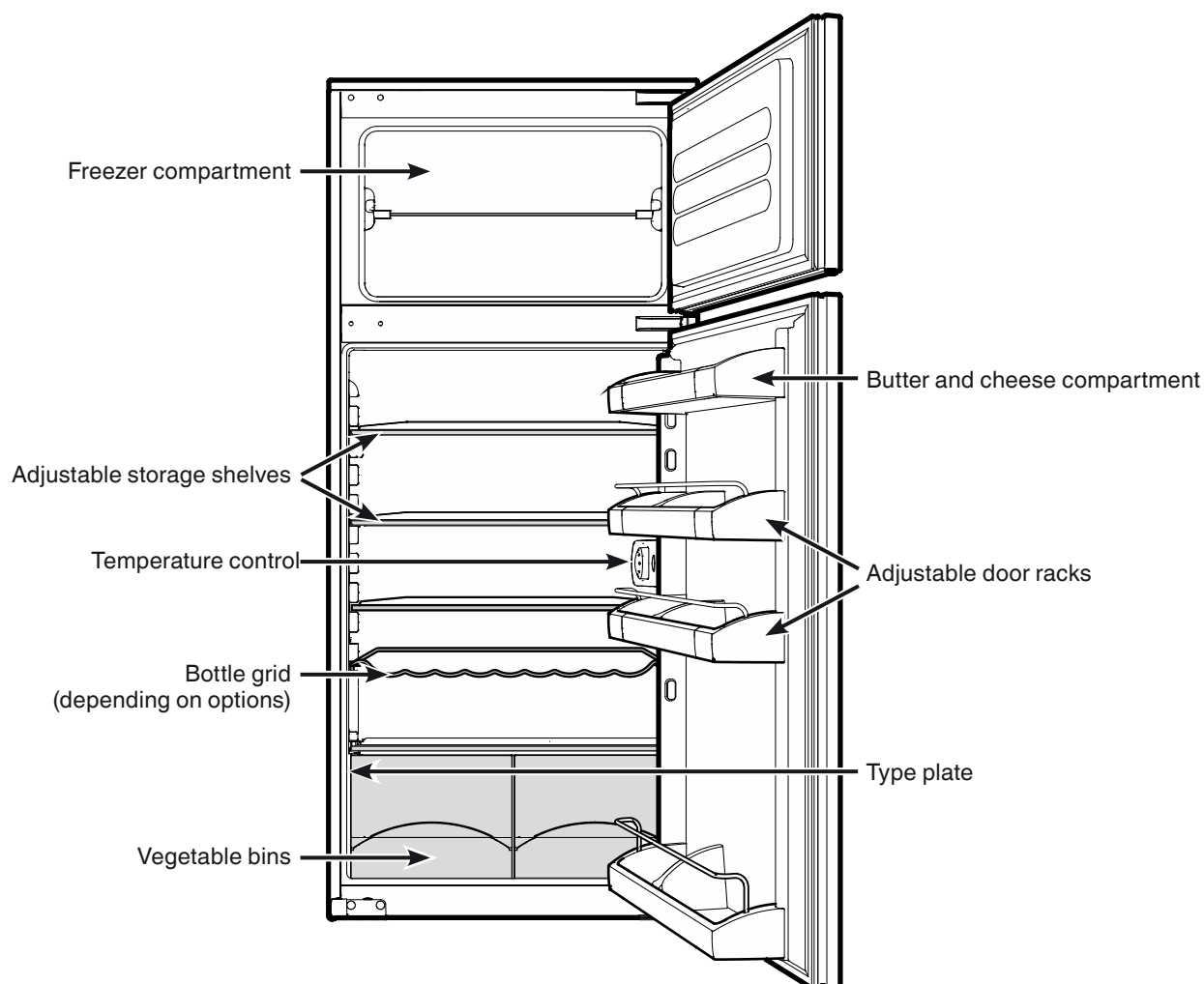
- in staff kitchenettes, bed and breakfast establishments,
- by guests in cottages, hotels, motels and other forms of accommodation,
- in catering and similar services in the wholesale trade.

Use the appliance solely as is customary within a domestic environment. All other types of use are inadmissible.

The appliance is not suitable for storing and cooling medicines, blood plasma, laboratory preparations or similar substances and products covered by the 2007/47/EC Medical Devices Directive. Any misuse of the appliance may result in damage to or spoilage of stored goods.

Furthermore, the appliance is not suitable for operation in potentially explosive atmospheres.

Description of the appliance



Safety instructions and warnings

- To prevent injury or damage to the unit, the appliance should be unpacked and set up by two people.
- In the event that the appliance is damaged on delivery, contact the supplier immediately before connecting to the mains.
- To guarantee safe operation, ensure that the appliance is set up and connected as described in these operating instructions.
- Disconnect the appliance from the mains if any fault occurs. Pull out the plug, switch off or remove the fuse.
- When disconnecting the appliance, pull on the plug, not on the cable.
- Any repairs and work on the appliance should only be carried out by the customer service department, as unauthorised work could prove highly dangerous for the user. The same applies to changing the mains power cable.
- Do not allow naked flames or ignition sources to enter the appliance. When transporting and cleaning the appliance ensure that the refrigerant circuit is not damaged. In the event of damage, make sure that there are no ignition sources nearby and keep the room well ventilated.
- Do not stand on the plinth, drawers or doors or use them to support anything else.
- This appliance can be used by children of 8 years old and over, and also by persons with restricted physical, sensory or mental capacity or lack of experience and knowledge, if they are supervised or have been instructed on safe use of the appliance and understand the resulting risks. Children must not be allowed to play with the appliance. Cleaning and user maintenance must not be carried out by children without supervision.
- Avoid prolonged skin contact with cold surfaces or chilled/frozen food. This could cause pain, numbness and frostbite. In the case of prolonged skin contact, protective measures should be taken, e.g. gloves should be worn.
- Do not eat ice cream, particularly ice lollies or ice cubes, immediately after taking them from the freezer compartment as there is a risk of "burning" because of the very cold temperatures.
- Do not consume food which has been stored for too long, as it could cause food poisoning.
- Do not store explosives or sprays using combustible propellants such as butane, propane, pentane etc. in the appliance. Electrical components might cause leaking gas to ignite. You may identify such sprays by the printed contents or a flame symbol.
- Do not use electrical appliances inside the appliance.
- The appliance is designed for use in enclosed areas. Do not operate the appliance outdoors or in areas where it is exposed to splash water or damp conditions.
- The bulb illuminates the interior of the appliance. It is not suitable for lighting a room.

Climate rating

The climate rating indicates the room temperature at which the appliance may be operated in order to achieve full refrigeration performance.

The climate rating is indicated on the type plate.

The position of the type plate is shown in the section entitled **Description of the appliance**.



Climate rating	Room temperature
SN	+10°C to +32°C
N	+16°C to +32°C
ST	+16°C to +38°C
T	+16°C to +43°C
SN-ST	+10°C to +38°C
SN-T	+10°C to +43°C

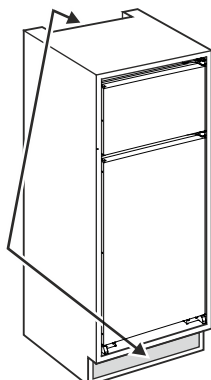
Do not operate the appliance outside the specified room temperature range.

Setting up

- Standard EN 378 specifies that the room in which you install your appliance must have a volume of 1 m³ per 8 g of R 600a refrigerant used in the appliance, so as to avoid the formation of inflammable gas/air mixtures in the room where the appliance is located in the event of a leak in the refrigerant circuit. The quantity of refrigerant used in your appliance is indicated on the type plate on the inside of the appliance.

- Only use the appliance when it is installed.

- Do not cover ventilation openings or grille.



Electrical connection

Only operate the appliance with **alternating current (AC)**.

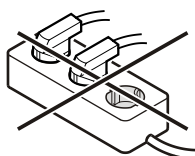
The permissible voltage and frequency are indicated on the type plate. The position of the type plate is shown in the section entitled **Description of the appliance**.

The socket must be properly earthed and protected by a fuse.

The tripping current of the fuse must be between 10 A and 16 A.

The socket must not be situated behind the appliance and must be easily accessible.

Do not connect the appliance using an extension cable or extension socket.



Saving energy

- Always ensure good ventilation. Do not cover ventilation openings or grille.
- Avoid positioning the appliance in direct sunlight or near cookers, radiators and similar sources of heat.
- The energy consumption depends on the installation conditions, e.g. the ambient temperature.
- Keep the time the appliance is open to a minimum.
- Store food logically.
- Keep all food properly packed and covered so as to avoid its frosting up on the outside.
- Always allow hot food to cool to room temperature before placing in the appliance.
- Defrost frozen food in the refrigerator.
- If there is a thick layer of frost in the appliance: defrost the appliance.

Switching the appliance on and off

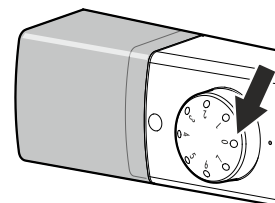
You are recommended to clean the interior of the appliance before switching it on for the first time (see **Cleaning**).

Switching the appliance on

Connect the appliance to the mains - the appliance is switched on.

Switching the appliance off

Pull out the mains plug or set the temperature control to 0.



Important

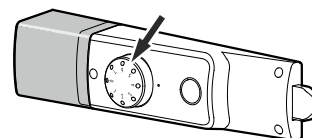
When the temperature control is turned to "0", the refrigeration system is switched off, but the appliance is not completely disconnected from the mains.

Before cleaning, always disconnect the appliance from the mains.

Pull out the mains plug or remove/unscrew the fuse!

Setting the temperature

Set the temperature inside the appliance using the temperature control.



When the control is turned to "7", the temperature inside the appliance is at its lowest.

Set the control between "1" and "7" as required.

When storing pre-frozen food in the freezer compartment, we recommend a temperature setting of between 4 and 7, in order to achieve temperatures of -18°C or lower inside the compartment.

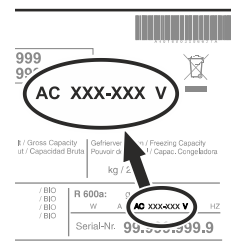
Interior light

Bulb data

Use a bulb of max. 15 W, bulb fitting: E14.

The voltage specified on the light bulb must correspond to the voltage given on the type plate.

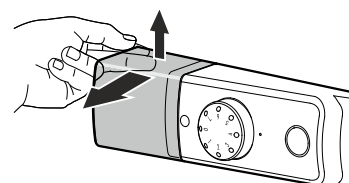
The position of the type plate is shown in the section entitled **Description of the appliance**.



Replacing the bulb

Pull out the mains plug or remove/unscrew the fuse.

- Reach inside the lamp cover, press upwards at the front and remove cover to the side.

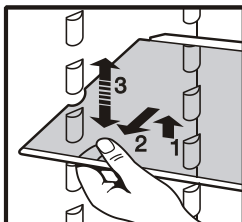


- Replace the bulb.
- Replace the cover and click into position.

Equipment

You can re-arrange the **storage shelves** as required.

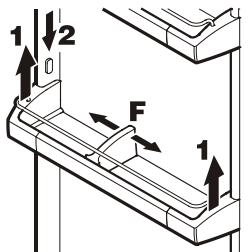
Lift the glass shelf, align the recess over the support and replace the shelf in a higher or lower position.



Repositioning the door racks

- Lift door rack vertically (1), lift out to the front and re-insert at a different height, following these steps in the reverse order (2).

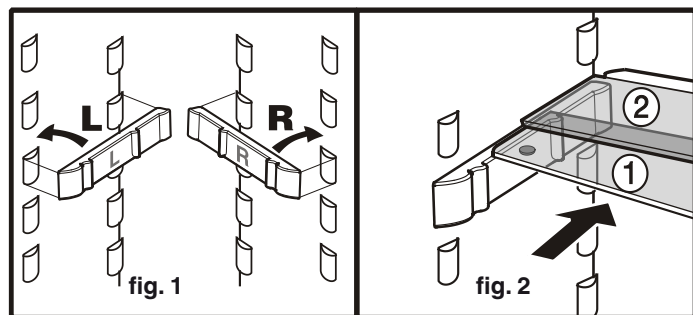
- By shifting the **bottle holder F** you can protect the bottles from falling over when opening or closing the door.



The **sectioned glass shelves** can be moved to make space for tall containers. Place the shelf rails provided, fig. 1, on the supports on the left and right at the desired height.

Insert the glass shelves ① and ② as shown in fig. 2. The glass shelf ② with the raised edge must go at the back.

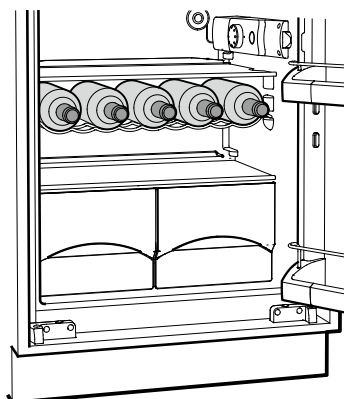
If you need to make space for tall containers, simply slide the **front half** of the sectioned glass shelf carefully underneath the back half, fig. 2.



Bottle grid

(depending on options)

The bottle grid serves as an additional storage surface for cooling drinks.



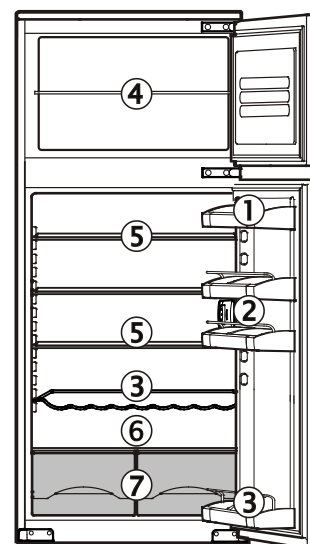
Cooling

Storage example

- ① Butter, cheese, eggs
- ② Cans, tubes
- ③ Bottles
- ④ Frozen food, ice cubes
- ⑤ Meat, sausage products, dairy products
- ⑥ Baked goods, pre-cooked meals, drinks
- ⑦ Fruit, vegetables, salad

Note

- Food which gives off or absorbs odours and flavours as well as liquids should always be stored covered or in closed containers. High- percentage alcohols should be tightly sealed and stored upright.

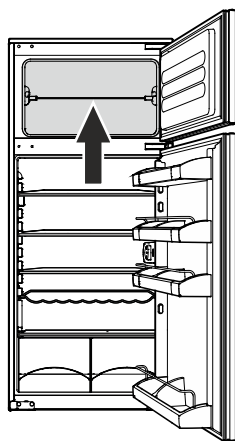


- Fruit, vegetables and salad can be stored unpacked in the bins.

- Reuseable plastic, metal, aluminium and glass containers can be used for packaging.

Freezer compartment

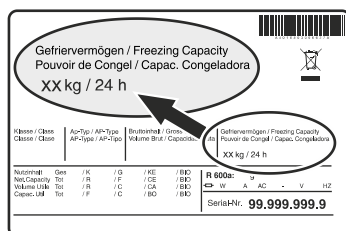
You can store frozen food for several months, make ice cubes and freeze fresh food in the freezer compartment at a temperature of -18°C and lower.



Freezing capacity

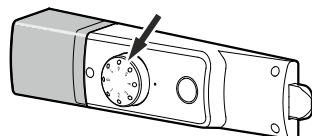
The maximum amount of food which can be frozen in 24 hours is shown on the type plate ("Freezing capacity").

This amount varies according to the model and climate rating.



Freezing

- Set the temperature control to a medium to cold setting (6-7).
- Wait 24 hours.
- Place the fresh food in the freezer.
- After approx. 24 hours the fresh food will be frozen.
- Now switch back the temperature control to the required setting.



You can freeze smaller quantities of up to 1 kg of food daily without changing the temperature setting.

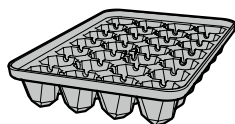
When storing pre-frozen food, the freezer compartment can be filled straight away. It is not necessary to change the temperature setting.

Note

The air temperature in the compartment, measured with a thermometer or other measuring equipment, may fluctuate.

Making ice cubes

- Fill the ice cube tray with water.
- Place the ice cube tray in the appliance and leave it to freeze.
- The ice cubes can be removed from the tray by twisting or by holding upside down for a short time under running water.



Notes on freezing

- Pack food which you are freezing yourself in quantities appropriate to your household. To ensure that the food freezes right through, the following quantities should not be exceeded per package: fruit, vegetables: up to 1 kg, meat: up to 2.5 kg.
- Pack frozen food in standard freezer bags or reusable plastic, metal or aluminium containers.
- Do not allow fresh food which is to be frozen to come into contact with food already frozen. Always keep packs dry in order to avoid them sticking together.
- Always write the date and contents on the pack and do not exceed the stated storage time for the food.
- Do not freeze bottles and cans which contain carbonated drinks as they might burst.
- Only take out as much food as is immediately required for thawing. Use food which has been thawed in prepared meals as quickly as possible.

Frozen food can be thawed in the following ways:

- in a fan oven
- in a microwave oven
- at room temperature
- in the refrigerator: the cold given off by the frozen food is used for cooling.

Defrosting

Refrigerator compartment

The refrigerator compartment defrosts automatically. The water that forms on the rear wall drains into a reservoir at the back of the appliance and evaporates automatically through the compressor heat.

Freezer compartment

After a long period of operation, a layer of frost or ice can build up inside the freezer compartment. This increases energy consumption. You should therefore defrost the freezer compartment regularly.

- Switch the appliance off to defrost.
Pull out the mains plug or set the temperature control to "0".
- Wrap the frozen food in paper or blankets and store in a cool place.
- To speed up the defrosting process put a saucepan of hot but not boiling water on one of the cooling elements.
- Leave the door of the appliance open while defrosting. After defrosting mop up the remaining water and clean the appliance.

Do not use any mechanical devices or other artificial aids for defrosting other than those recommended by the manufacturer.

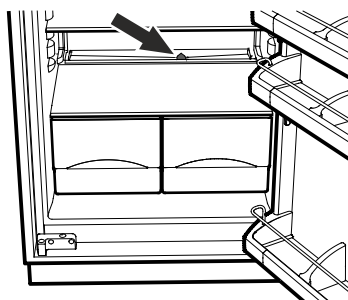
Cleaning

Before cleaning always switch off the appliance. Pull out the mains plug or switch off or unscrew the fuse.

- Clean the inside and equipment with lukewarm water and a little detergent. Do not use abrasive or acid cleaners or chemical solvents.

Do not use steam cleaners because of the risk of injury and damage.

- Ensure that no cleaning water penetrates into the electrical components.
- Dry all parts well with a cloth.
- Clean the drain hole in the refrigerator compartment with a thin object, e.g. cotton swab or the like.
- Do not damage or remove the type plate on the inside of the appliance. It is very important for servicing purposes.

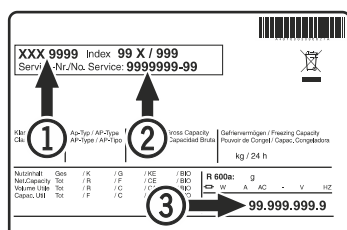


Malfunctions

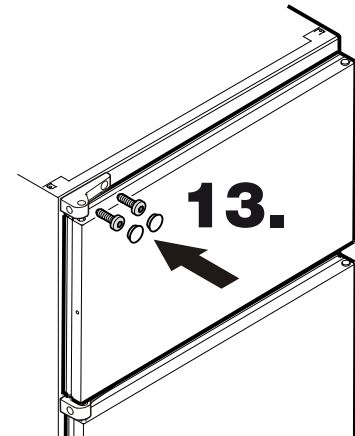
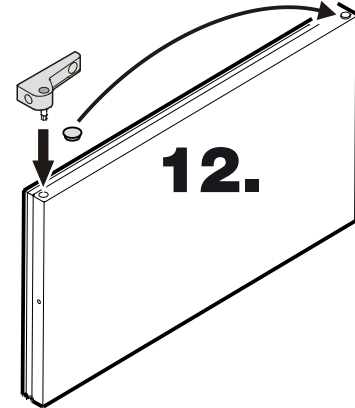
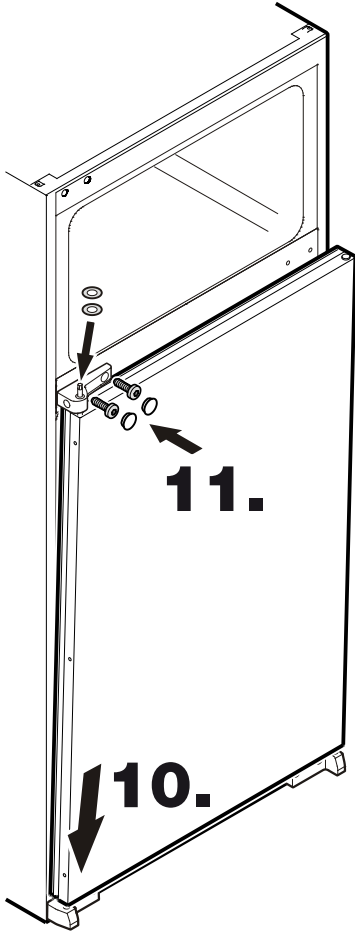
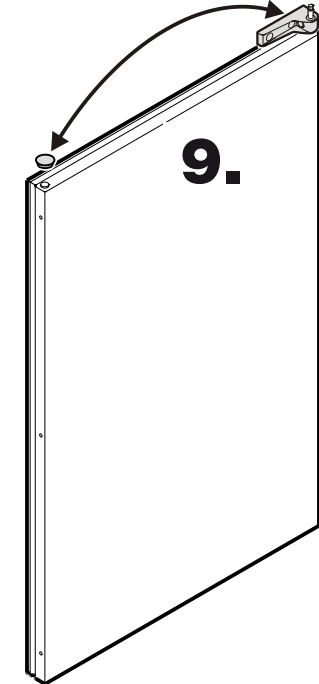
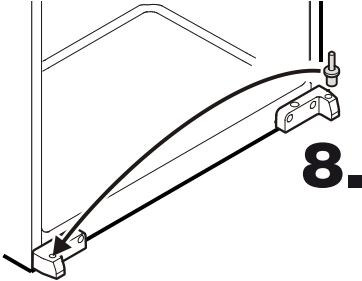
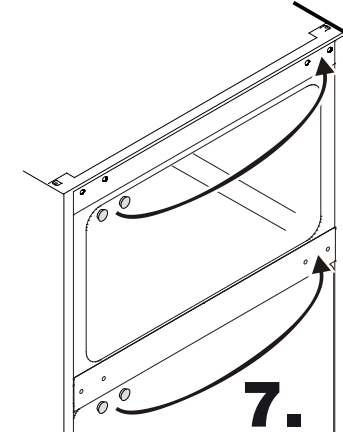
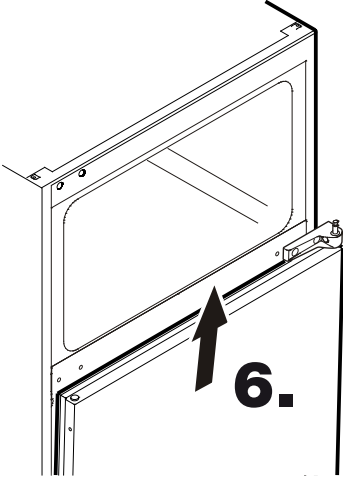
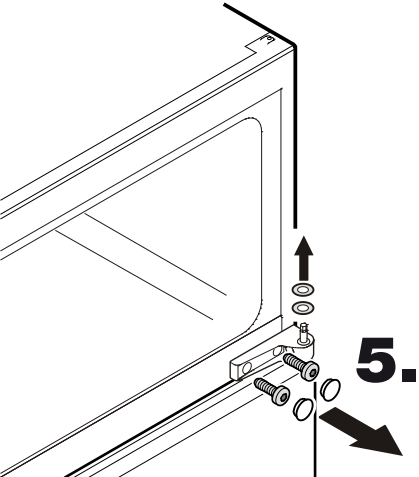
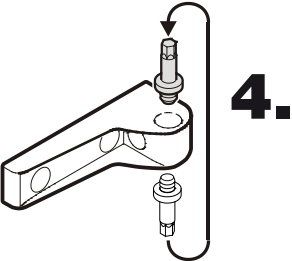
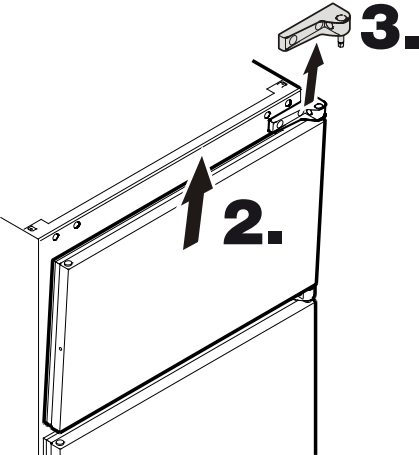
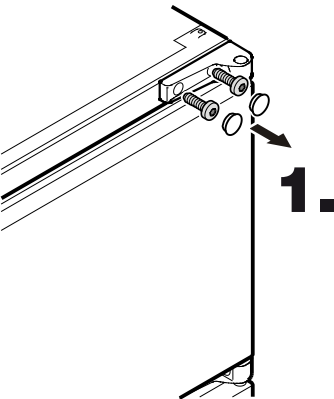
You may be able to rectify the following faults by checking the possible causes yourself.

- **Appliance does not function:**
 - Is the appliance switched on?
 - Is the plug correctly fitted in the mains socket?
 - Is the fuse intact?
- **Loud running noise:**
 - Is the appliance set up firmly on the floor?
 - Does the appliance cause nearby items of furniture or objects to vibrate? Please note that noises caused by the refrigerant circuit cannot be avoided.
- **The temperature is not low enough:**
 - Is the temperature setting correct (see "Setting the temperature")?
 - Does the separately installed thermometer show the correct reading?
 - Is the ventilation system working properly?
 - Is the appliance set up too close to a heat source?

If none of the above causes apply and you cannot rectify the fault yourself, contact the nearest customer service department stating the type designation ①, service number ② and appliance number ③ as indicated on the type plate.

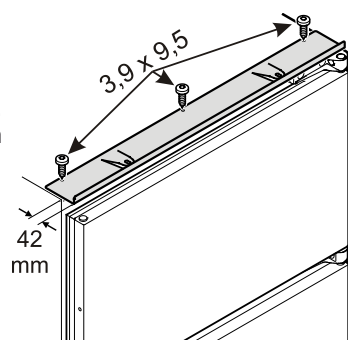


Changing over door hinges



Installing in a kitchen unit

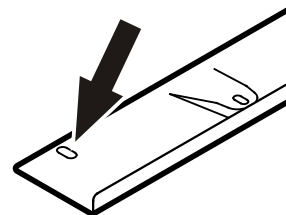
Screw on the stop plate.
3.9 x 9.5 screws supplied in
separate bag.



Close the appliance doors and unit doors.

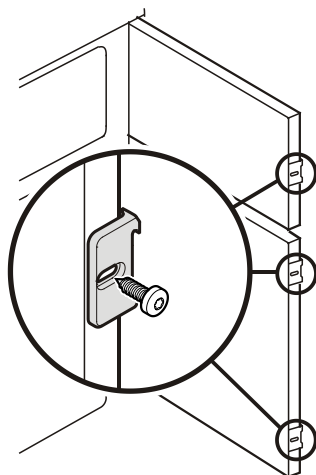
If the unit hinge collides with the appliance door, either the unit hinges must be adjusted or the appliance must be inserted more deeply.

There are long slots in the top stop plate for this purpose.



Screw the sliding brackets onto the doors.

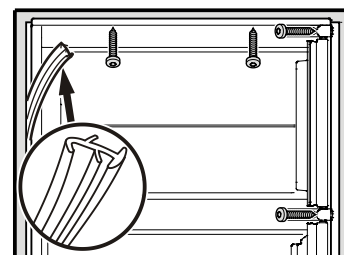
3.5 x 9.5 screws supplied in
separate bag.



Insert the cover strip (shorten if necessary).

Screw 4 x 14 screws through the stop plate to secure the appliance at the top.

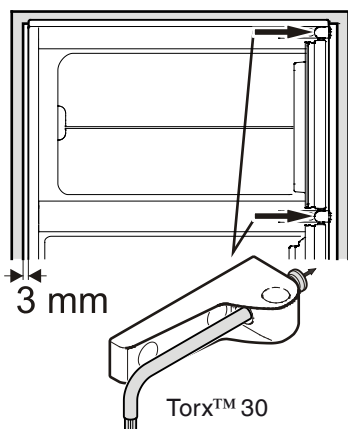
Screw 4 x 36 screws through the threaded bushings to secure the appliance at the side.



Slide the appliance into the recess.

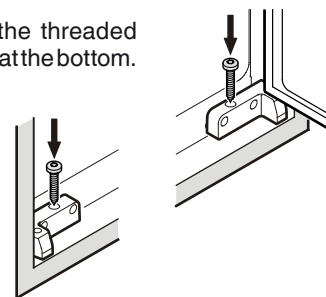
The top stop plate must be touching the body of the kitchen unit.

Undo the threaded bushings on the sides until there is a 3 mm gap between the appliance and the body of the unit.

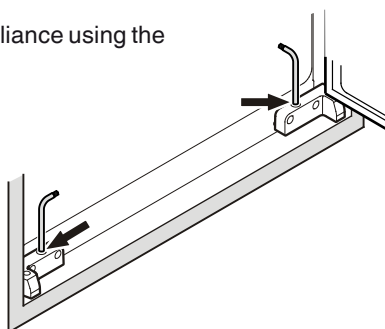


Screw 4 x 36 screws through the threaded bushings to secure the appliance at the bottom.

Close all the openings in the door mountings with plugs (in separate bag).



Adjust the height of the appliance using the bottom threaded bushings.

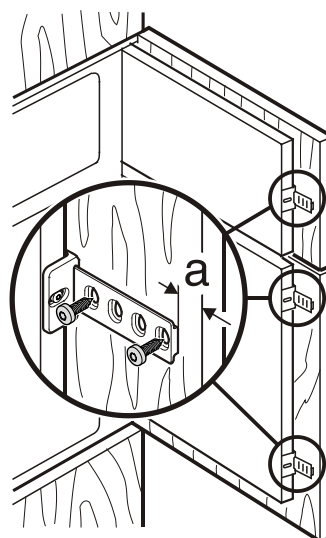


Open the appliance doors completely.

Slide the sliding rails into the sliding brackets.

Gap **a** = wall thickness of the body of the unit + 1 mm.

Attach the sliding rail using two 4 x 14 screws. This must not touch the body of the unit when the door is closed.



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