Refrigerator

User manual

EN



DRC9355AN

De Dietrich

CRÉATEUR D'ÉMOTIONS DEPUIS 1684

EN

DEAR CUSTOMER,

You have just purchased a De Dietrich appliance. This choice reflects your high standards as well as your taste for the French art of living.
With over 300 years of heritage, our creations embody the perfect blend of design, authenticity and technology at the service of the culinary arts.

De Dietrich cultivates a constant quest for excellence, perpetuating exceptional craftsmanship in the creation of impeccably finished products. These are made with the finest materials and finished to the highest standards.
.
We hope you find great satisfaction in using your new appliance and eagerly anticipate any suggestions or questions you may have. De Dietrich's Customer Service is available to address your inquiries and feedback, ensuring that we consistently meet your needs.

We are honored to become your new partner in your home and sincerely appreciate your trust.

www.de-dietrich.com

De Dietrich
CRÉATEUR D'ÉMOTIONS DEPUIS 1684

SAFETY

This appliance complies with the European directives.

SAFETY GUIDELINES

For your safety and to use your appliance correctly, carefully read these instructions (including the warnings and useful advice), before installation and first use.

To avoid damaging the appliance and unnecessary injury, it is important that the persons who use the appliance fully understand how it works and the safety instructions.

Always keep these instructions close to the appliance so that they can accompany it in the event of resale or a change of house. In this way, the appliance will continue to function optimally, and any risk of injury will be avoided.

The manufacturer shall not be held liable in the event of misuse of the appliance.

GENERAL SAFETY AND WARNINGS

This appliance is exclusively intended for domestic use in private households. It may only be used in a roofed, enclosed, and heated environment such as a kitchen or any other room fulfilling these conditions. Its use on shared or professional premises such as in an office or workshop break room, a camp site building, or a hotel, etc., does not comply with the use defined by the manufacturer.



WARNING! Keep your appliance away from any source of flame during installation, servicing, and use. The symbol in the margin, which is found on the rear of your appliance, means that there are inflammable materials in this area.

The refrigerating and insulating agents used in this appliance contain inflammable gases.

When transporting, installing, and servicing the appliance, make sure that none of the components of the cooling circuit are damaged. If the cooling circuit is damaged:

- ✓ Avoid naked flames and all sources of inflammation.
- ✓ Ventilate the room in which the appliance is installed.

Installation safety

- Your appliance must be installed and, if necessary, secured and used in accordance with the instructions in this manual to avoid any risks due to poor installation.
- Maintain clear of obstruction ventilation openings in the appliance enclosure or in the built-in structure.
- It is dangerous to change the composition of this model in any way whatsoever.
- Ensure that the power cord is not trapped or damaged when you position your appliance.
- Any damage to the power cord may result in a short circuit and/or electrocution.
- If the power cord is damaged, it should be replaced by the manufacturer, its after-sales service department or a similarly qualified person, so as to avoid danger.
- Do not place multiple plugs or portable power supply units behind the appliance.
- For models fitted with a water dispenser or an ice compartment, only fill or connect using a supply of drinking water.

Safety of vulnerable persons

- This appliance may be used by children aged 8 years or more and by people with physical, sensual or metal deficits and lacking experience or knowledge of the device provided that they are correctly supervised or have been provided with instructions regarding the safe use of the appliance and provided that the risks present have been fully understood.
- Children must not play with the appliance.
- Children must not clean and maintain the appliance without supervision.
- Children aged 3 to 8 are allowed to load and unload refrigeration appliances.
- Keep all the packaging materials out of the reach of children, as they can cause suffocation.



Safety of use

- Do not damage the refrigerating circuit.
- Do not use any mechanical or other means, other than those recommended by the manufacturer, to speed up the defrosting process.
- Do not use any electric appliances inside the compartment for food, unless they are of a type recommended by the manufacturer.
- Do not store any explosive substances, such as aerosols containing inflammable propellant gases, inside the appliance.



Food safety

To avoid contaminating food, follow the instructions below:

- Leaving the door open for long periods of time may significantly raise the temperature in the appliance compartments.
- Regularly clean any surfaces that may come into contact with food and accessible drain systems.
- Clean water containers if they have not been used for 48 hours. Properly rinse the water distribution system connected to a freshwater network if no water has been drawn off for five days.
- Store raw meat and fish in the appropriate refrigerator compartments so that the latter products are not in contact with other food and do not drip onto other food.
- The "two star" compartments for frozen foods are suitable for storing food that is already frozen, for storing or making ice cream and ice cubes.
- The «one, two and three star" compartments are not suitable for freezing fresh foods.
- If the refrigerator remains empty for an extended period of time, switch it off, defrost it, clean it, dry it and leave the door open to prevent any mold from forming inside the appliance.

DISPOSAL



This symbol indicates that this product should not be treated as household waste.

Only dispose of the appliance in certified collection centers.

Your appliance contains a large amount of recyclable material. It is marked with this label to indicate the used appliances must be disposed of in certified collection points.

Contact your town hall or your retailer for the used appliance collection points closest to your home. This way, the appliance recycling organized by your manufacturer will be done under the best possible conditions, in compliance with European Directive on Waste Electrical and Electronic Equipment.

This appliance's packing materials are also recyclable. Help recycle it and protect the environment by dropping it off in the municipal receptacles provided for this purpose.

In accordance with the most recent legislative provisions applying to the protection and respect for the environment, your appliance does not contain any CFCs, but a refrigerant called R600a. The exact type of coolant gas used in your appliance is clearly shown on the ID plate inside the fridge part of your appliance, at the foot of the left-hand side panel. R600a is a non-polluting gas that does not harm the ozone layer and hardly contributes to the greenhouse effect at all.

Used appliances must be immediately made unusable.

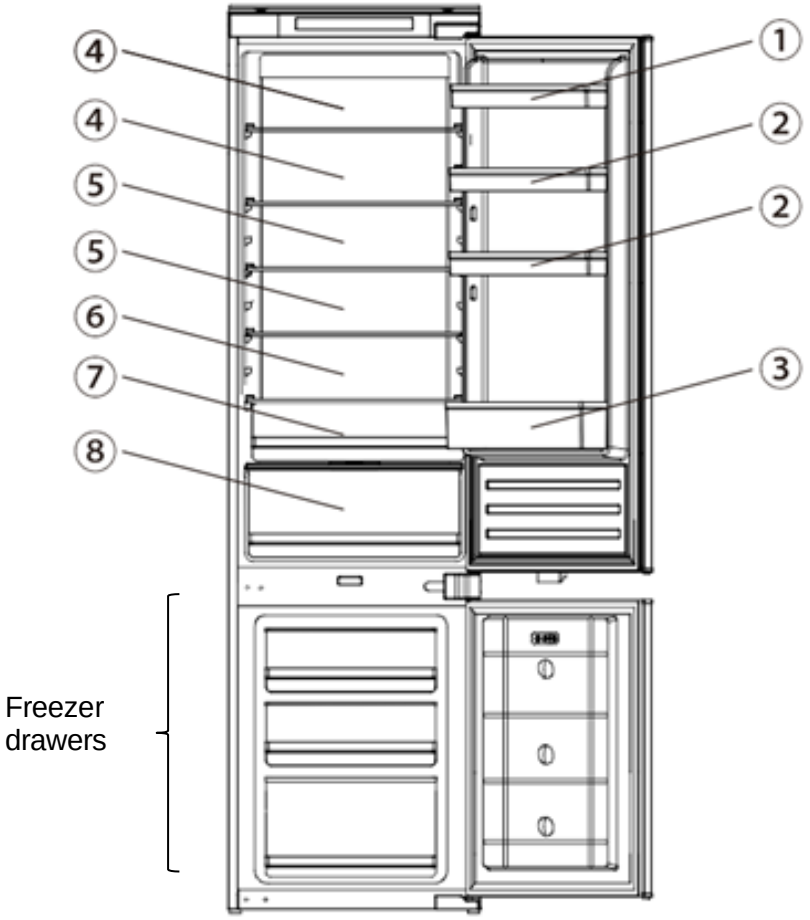
Disconnect the power cord and cut it as close to the appliance as possible. Inhibit the closing mechanism of the door or, even better, detach the door, so that children or pets cannot remain enclosed inside the appliance when playing.

ECODESIGN

To access the data on your model, stored in the product database in line with regulation (EU) 2019/2016 and data relating to energy labelling, please connect to the dedicated website at https://eprel.ec.europa.eu/
Find the reference of your appliance on the website by entering the service reference shown on the ID plate on your appliance.
Another way to access this information is to flash the QR code found on the energy label on your product.

Layout and presentation of your appliance

- Your appliance was designed and tested to optimize its energy use.
- The proposed layout represents the ideal solution for achieving ideal energy consumption and optimum food storage.



1) &2) Balcony
3) Tall bottle Balcony
4) ,5),6) Shelves
7) Vegetable box
8) Chiller zone

This illustration is provided for information purposes only. Please check your device for more information.

You can only keep your food in good condition and optimize your energy consumption by following the instructions in this installation and user guide.

Energy-saving measures

To reduce the power consumption of your appliance:

- Install it in a suitable location (see "Installing your appliance").
- Leave the doors open for the shortest time possible.
- Never put hot food in the fridge or the freezer, and in particular soups and other preparations that release a lot of steam.
- Check that your appliance is working correctly and do not allow too much ice to accumulate in the freezer (defrost when the ice is more than 5-6 mm thick). Clean the condenser on a regular basis.
- Regularly check the door seals and make sure that the doors can be closed properly. If this is not the case, contact after-sales service.
- Do not adjust the temperature too low.

Storing food

Here are some rules you should follow:

- Maintain the cold chain and select "Booster" mode at least 6 hours before coming home with groceries (if your model has it).
- Clean the refrigerator part at least once a month (see Care and cleaning)
- Keep home-made food in the refrigerator after first taking care to leave it to cool.
- Make sure that your appliance is set to the recommended temperatures shown below. The temperatures for every compartment are recommended to optimize storing food and avoid any waste.

Area	Type of compartment	Recommended temperature
Fresh food compartments	Fresh food compartment (refrigerator)	**+4°C**
Frozen food compartments	0-star compartment (depending on model)	**0°C**
	1 star compartment (depending on model)	**-6°C**
	2-star compartment (depending on model)	**-12°C**
	3-star compartment (depending on model)	**-18°C**
	4-star freezer drawers/shelves (depending on model)	**-18°C**

- Place the food in the locations recommended in the

tables below. Fresh food compartments

Refrigerator compartments	Type of food
Refrigerator door and door racks	Jams, drinks, eggs, condiments. Do not place perishable fresh food in these areas
Crisper	Lettuce, fruit, vegetables, herbs Do not put bananas, onions, potatoes or garlic in the refrigerator.
Lower shelf	Raw meat, fish, highly perishable food.
Intermediate shelf	Milk products
Top shelf	Cold cuts, prepared meals, meals to reheat

Frozen food compartments (compartments available depending on model)

Freezer compartments	Logos & markings	Type of food
0 star compartment		To store sorbet for a few hours and make ice cubes. This compartment is not suitable for freezing fresh food.
1 star compartment	*	To store frozen products for a few hours and make ice cubes. This compartment is not suitable for freezing fresh food.
2-star compartment	* *	To store frozen products for a few days, make ice cream and ice cubes. This compartment is not suitable for freezing fresh food.
3-star compartment	* * *	o store frozen products for a few weeks/months and make ice cubes. This compartment is not suitable for freezing fresh food.
4-star freezer drawers/shelv es	* * * *	To freeze food and store: - Meat, fish (lower drawer/shelf). - Vegetables, chips (intermediate drawer/shelf). - Ice cream, fruit, ready-made dishes (upperdrawer/shelf)

INSTALLATION

Care before installation

Before installing the appliance and connecting it to the power, wash the interior and all internal accessories with lukewarm water and some neutral soap so as to remove the typical smell of a brand-new product, then dry thoroughly.

ⓘ **Never use detergents or abrasive cleaners, they will damage the inside coating.**

When using the appliance for the first time or after a period of non-use, before putting the food in the compartment let the appliance run at least two hours on the higher settings.

Location

⚠ **Warning! Never expose the appliance to a naked flame.**

- Install the appliance in a dry and well-ventilated place.
- The appliance should be located far from heat sources like radiators, boilers, sunlight, etc.
- Your appliance is designed to function optimally at a given ambient temperature. In this case, itis said to be designed for a particular "climate class". The climate class is clearly shown on the ID plate (see the "Contact" chapter). The refrigerator may not maintain satisfactory inside temperatures if it operates outside of the temperature limits set for the "climate class" it is designed for. Ensure that the chosen location is compliant with these temperature limits:

Class	Ambient temperature
SN	This refrigeration appliance is designed for use at ambient temperatures **between 10°C and 32°C**
SN-ST	This refrigeration appliance is designed for use at ambient temperatures **between 10°C and 38°C**
SN-T	This refrigeration appliance is designed for use at ambient temperatures **between 10°C and 43°C**
N	This refrigeration appliance is designed for use at ambient temperatures **between 16°C and 32°C**
ST	This refrigeration appliance is designed for use at ambient temperatures **between 16°C and 38°C**
T	This refrigeration appliance is designed for use at ambient temperatures **between 16°C and 43°C**

- Based on the above, avoid locating your appliance on balconies, verandas, terraces, in garages, etc. Excessively high temperature in summer and excessively low temperatures in winter can prevent it from functioning properly and therefore properly conserving food.
- Appliance levelling is achieved by adjusting one or more adjustable feet located under the unit (refer to the "Levelling the appliance" section).

ⓘ If your appliance is fitted with casters, then remember that they should only be used for short movements. Do not move the appliance over long distances on its casters.

Installation preparation:

This appliance must never be installed close to heat sources, e.g. heating elements or cookers, nor in damp places.

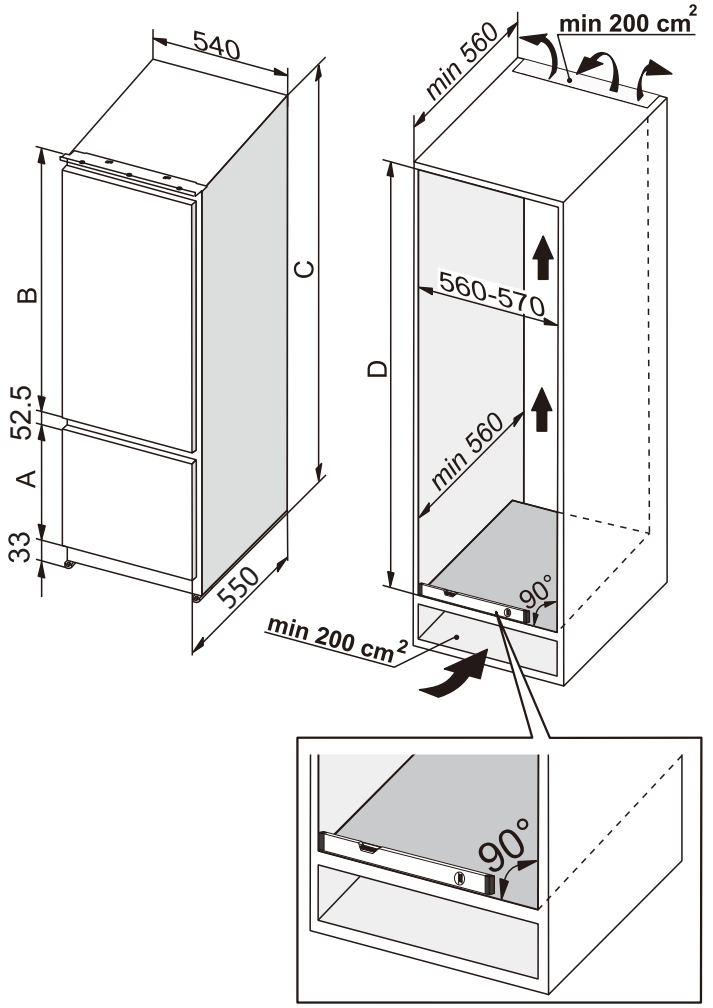
Seek the help of another individual, or two, when installing this appliance. This appliance may have sharp edges. Wear adequate PPE for the task and environment.

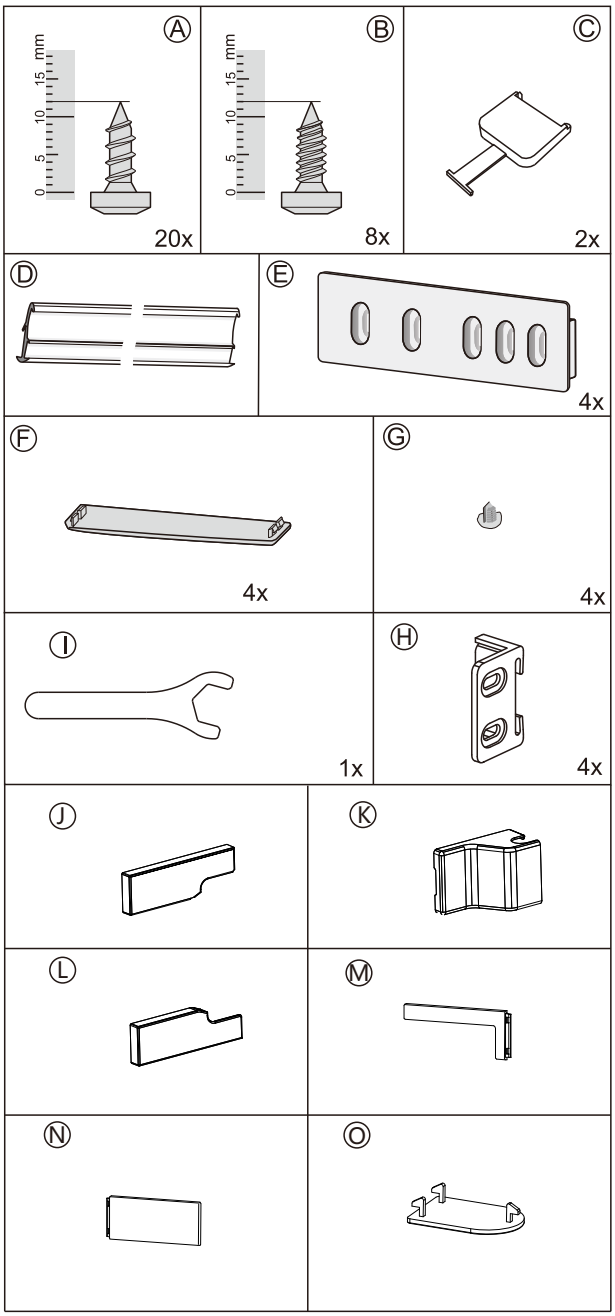
To ensure the appliance is level, you should use the height adjustable feet at the front of the appliance.

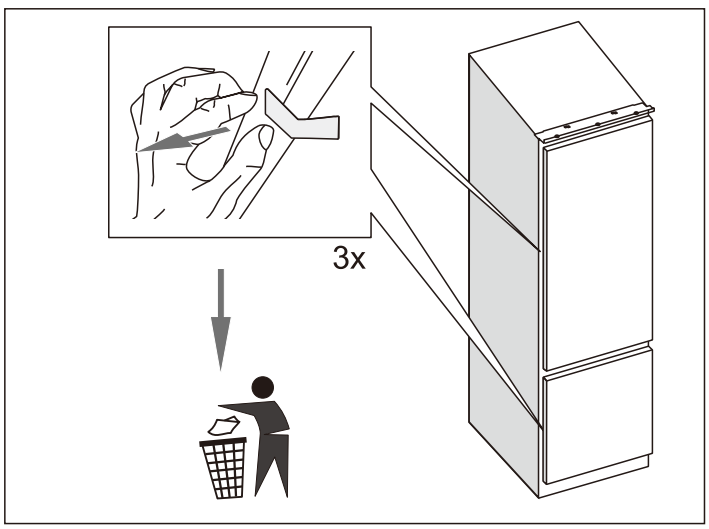
The cooling system at the rear of the appliance must not touch the rear wall. The greater the gap, the better.

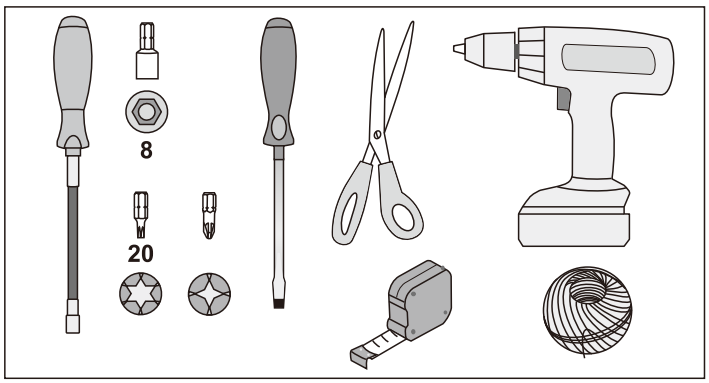
The appliance must be installed with adequate ventilation. Ensure that there is clearance above the appliance to allow air to escape and that there is space between the rear of the appliance and the wall. This appliance must never be installed close to heat sources, e.g. heating elements or cookers, nor in damp places.

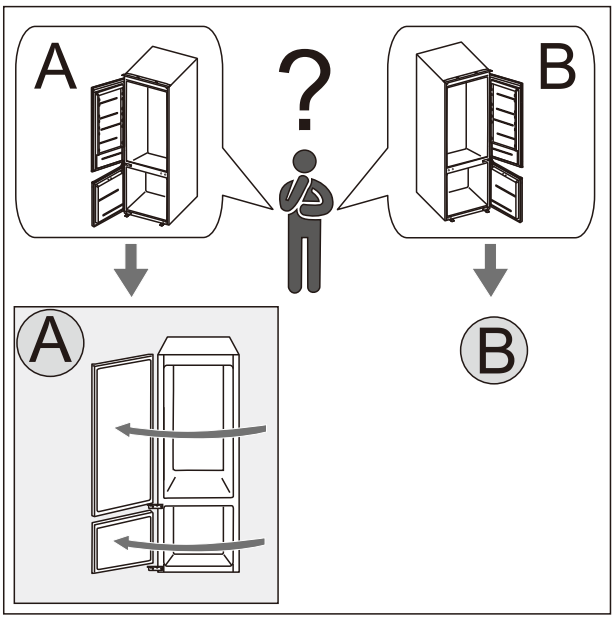
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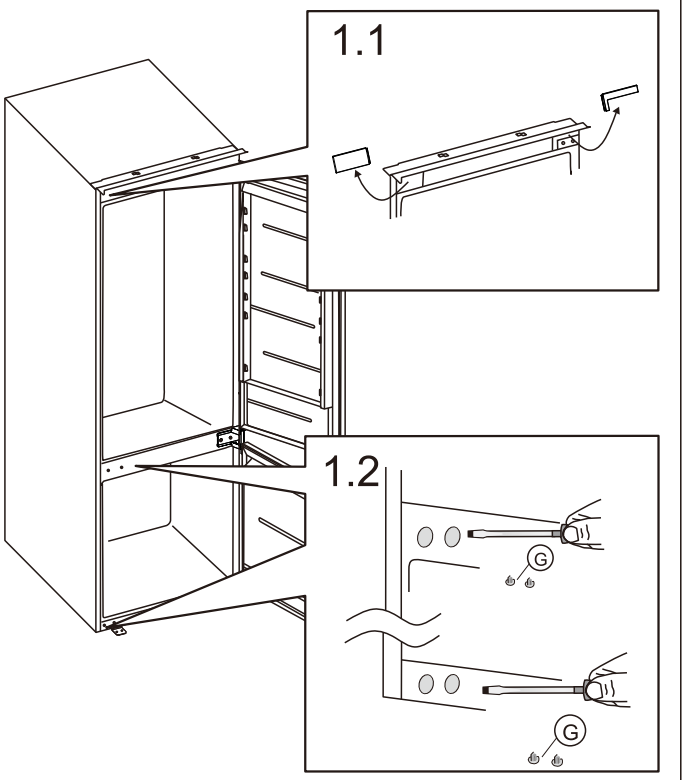




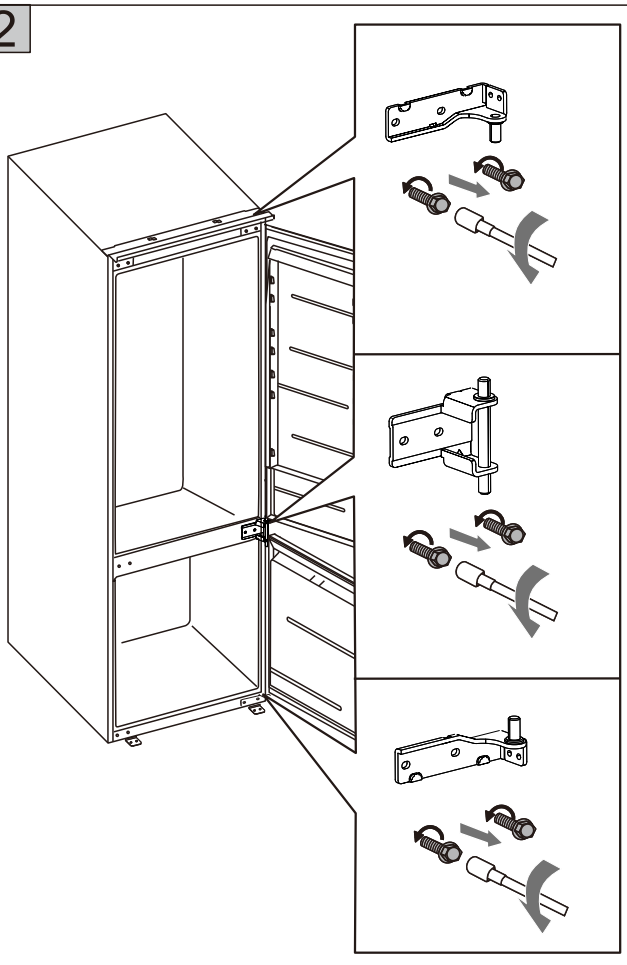


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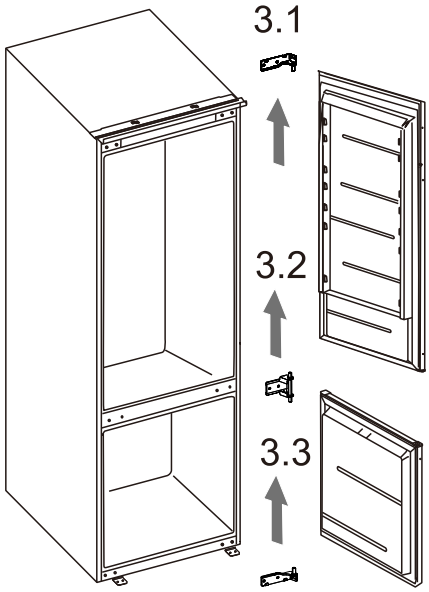
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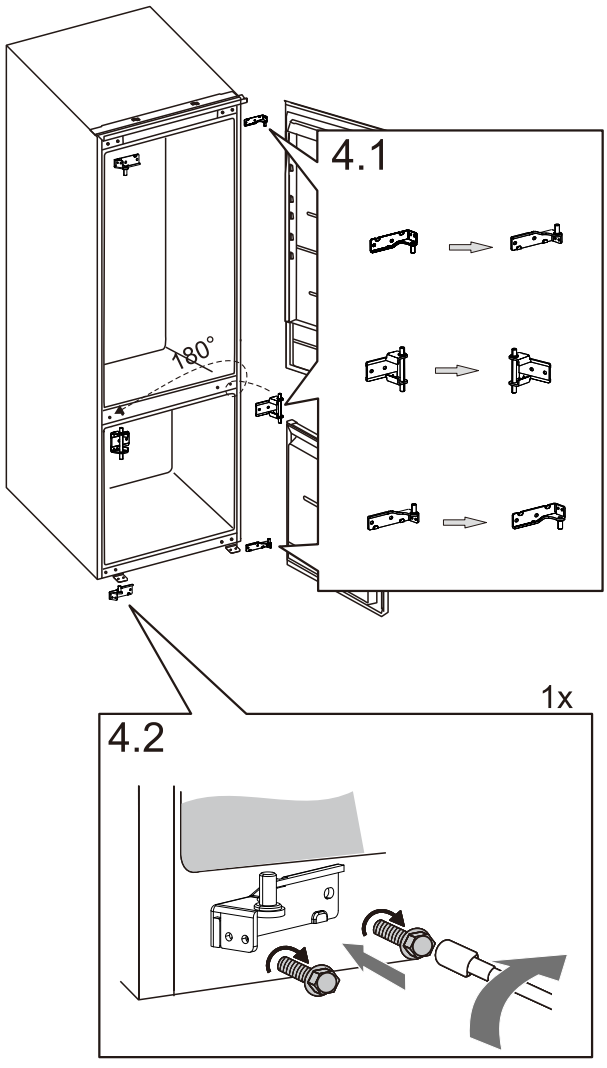
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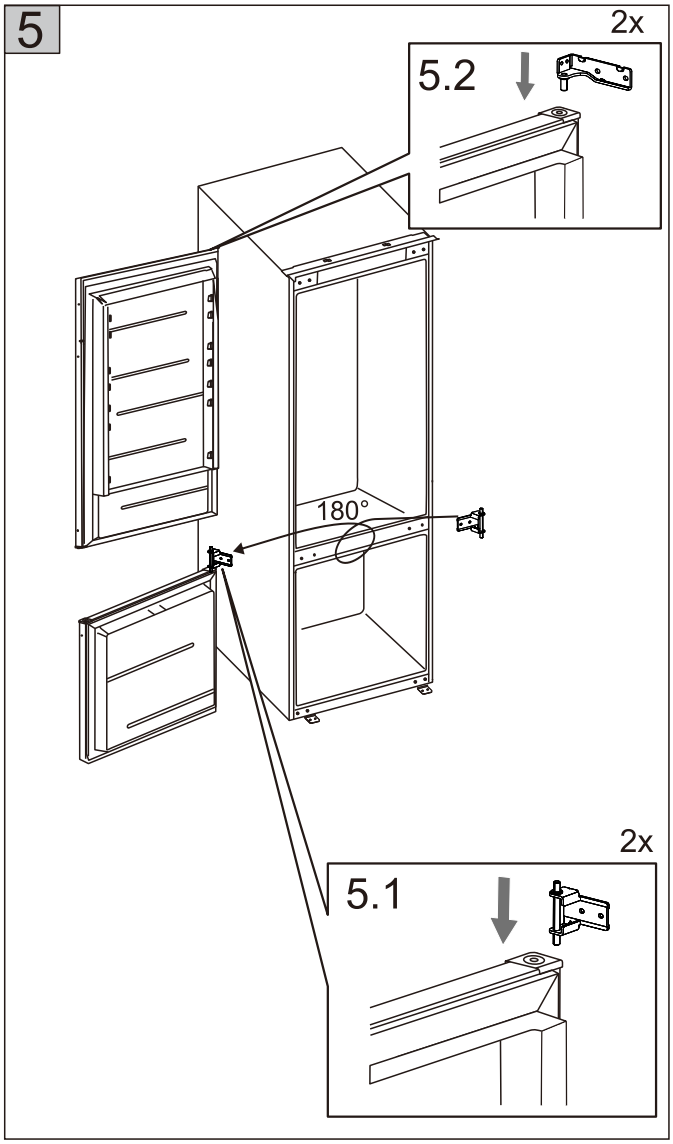
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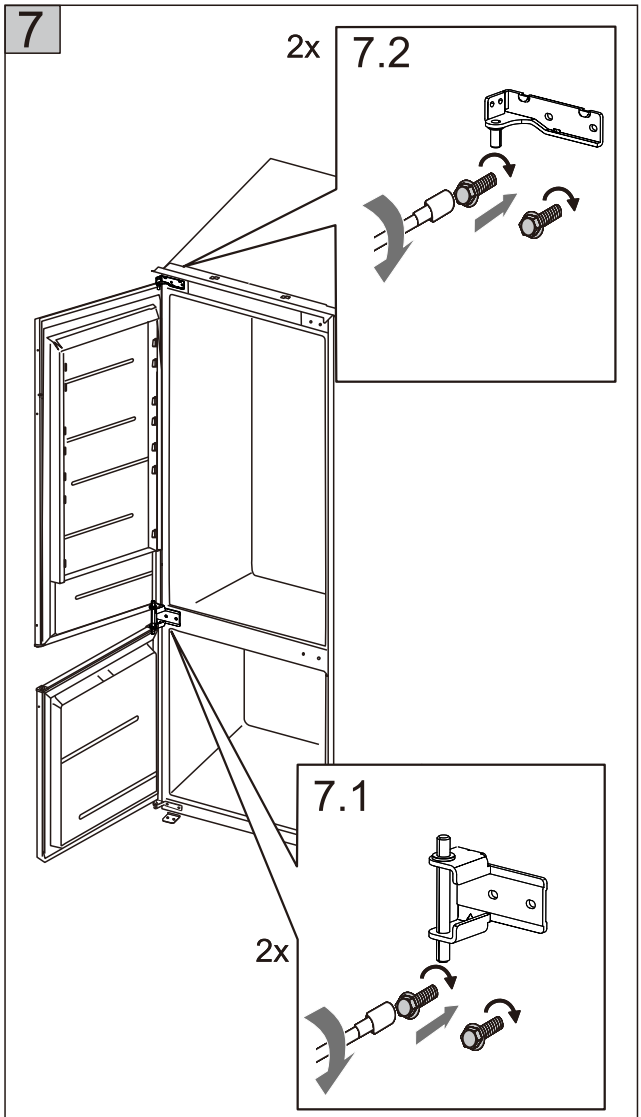
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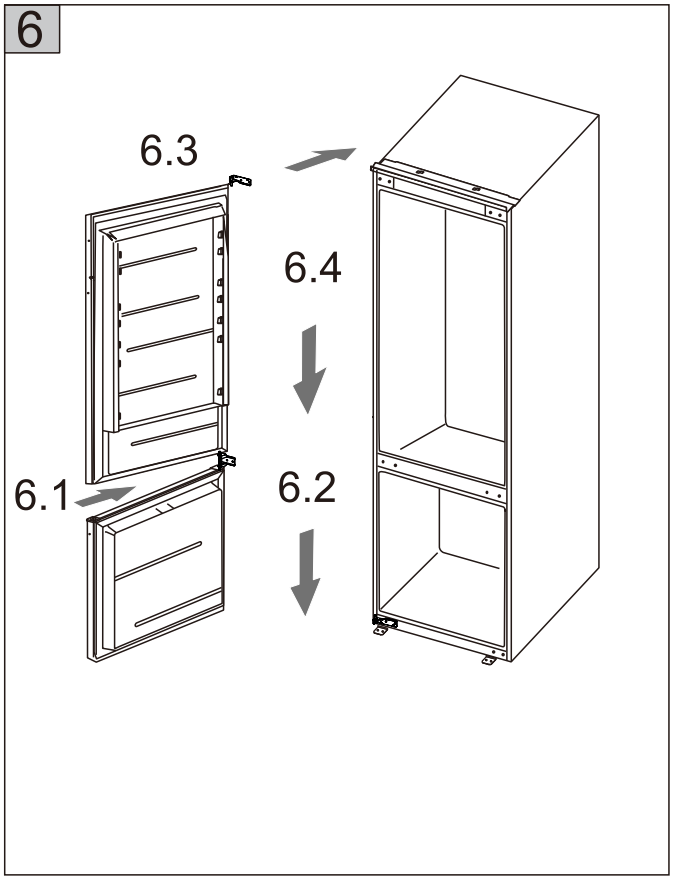
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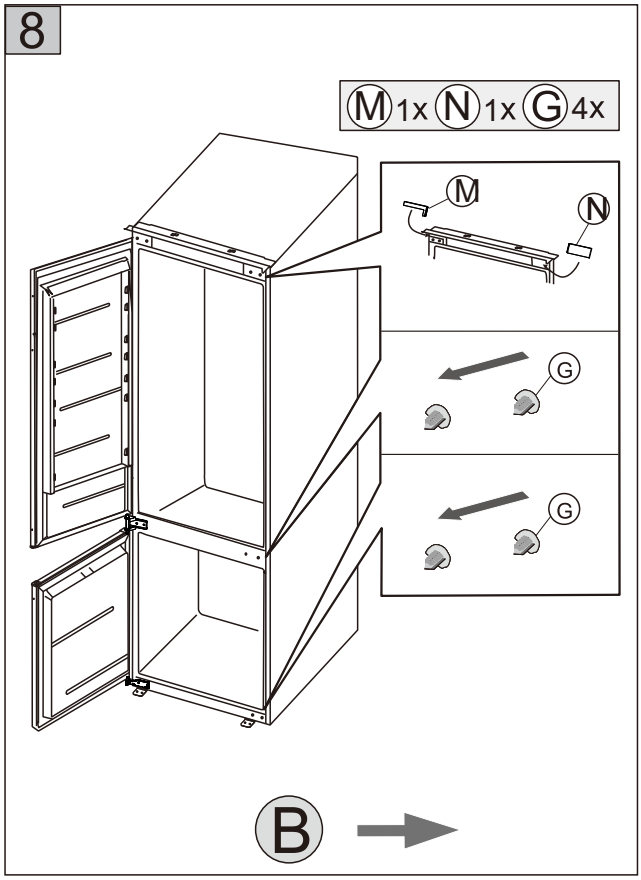
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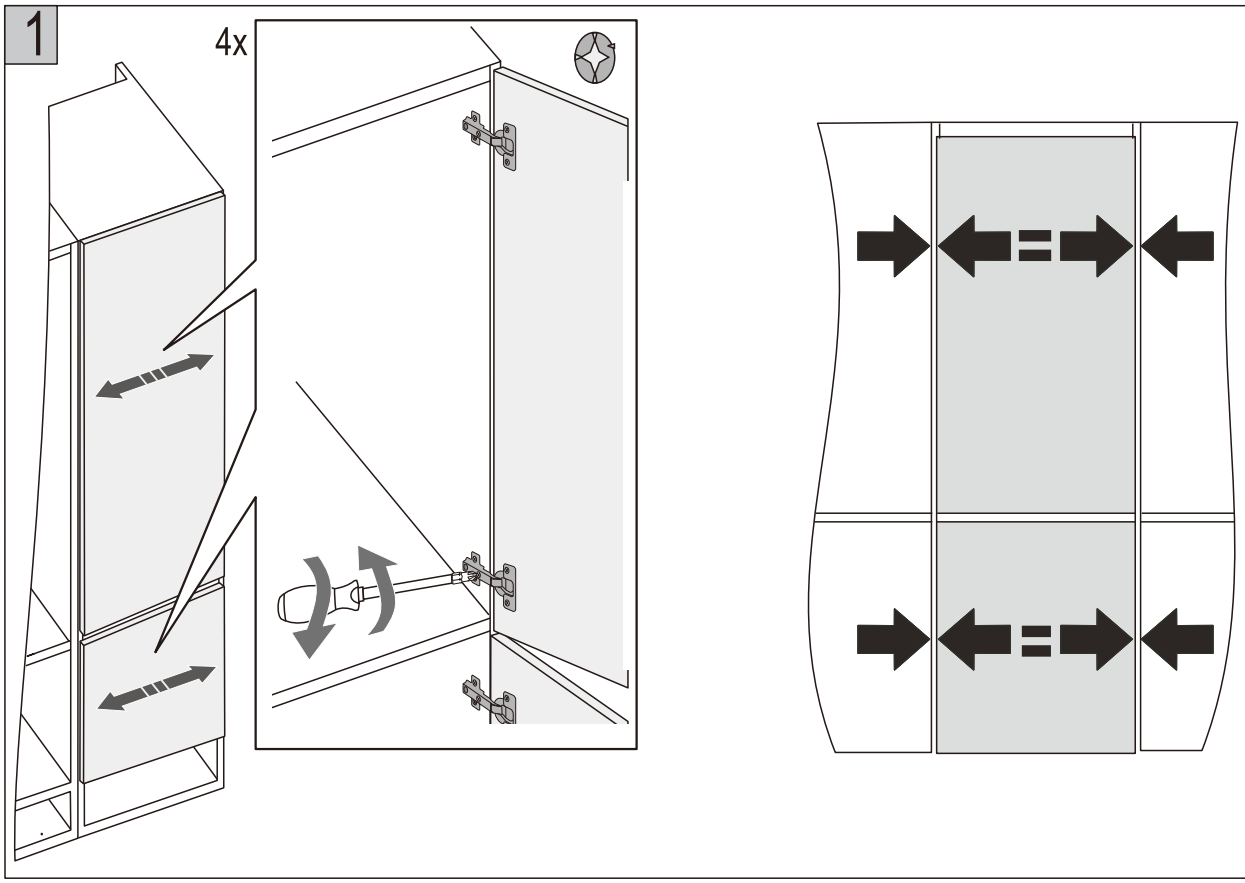


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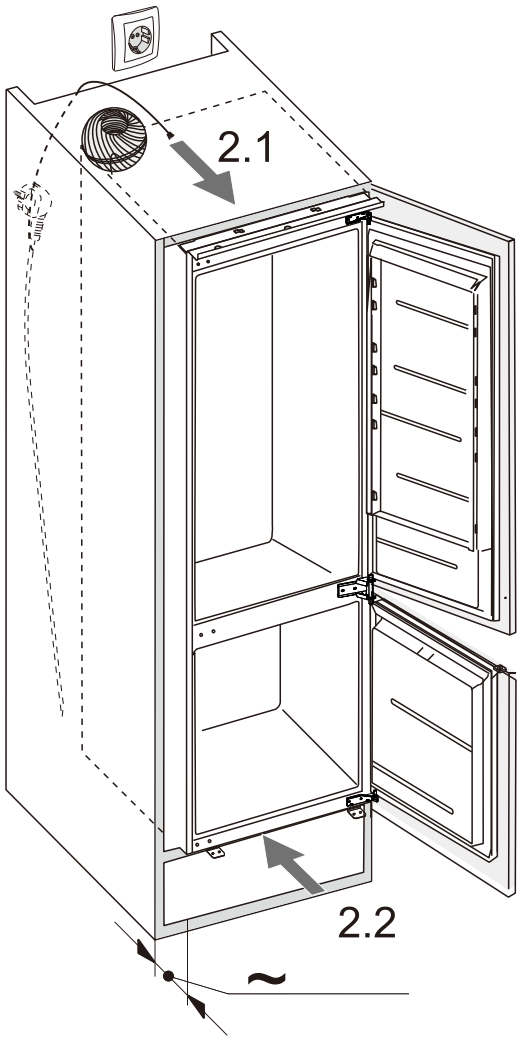


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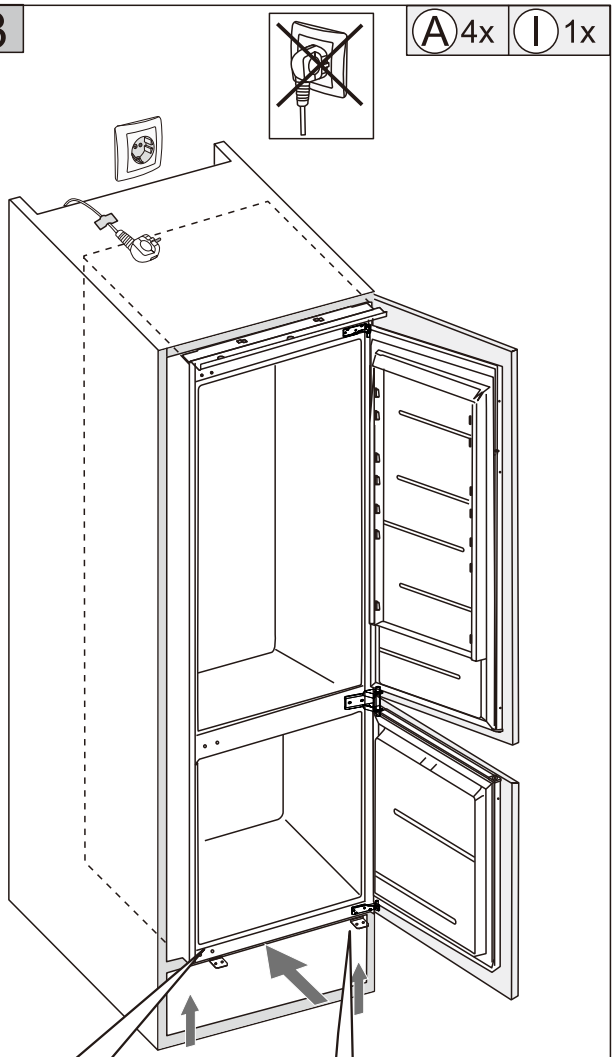


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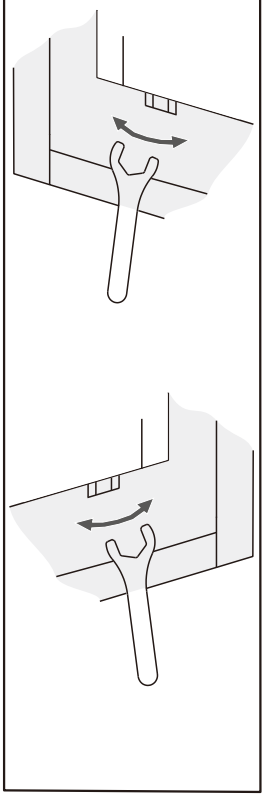
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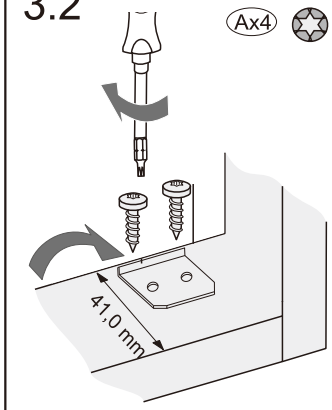
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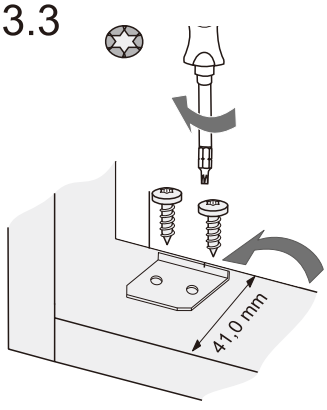


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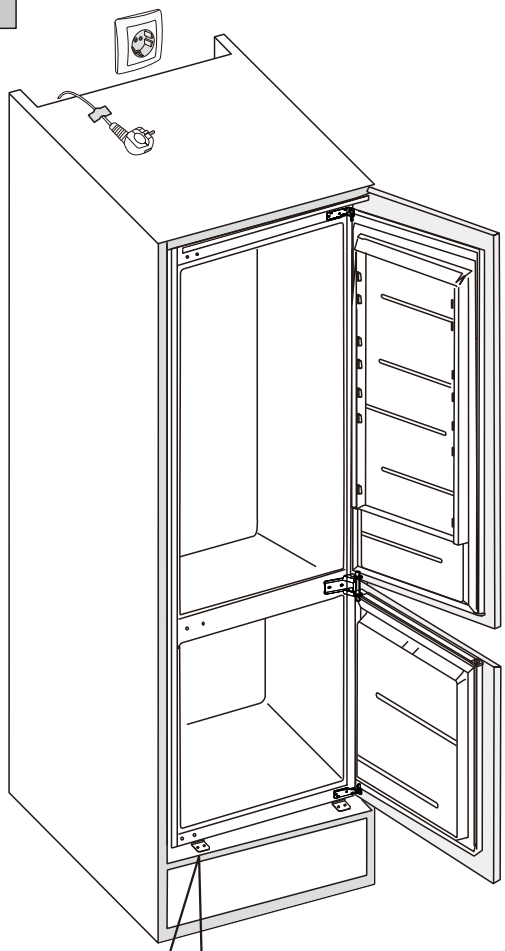


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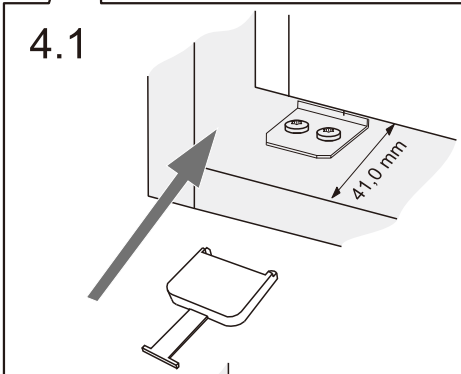


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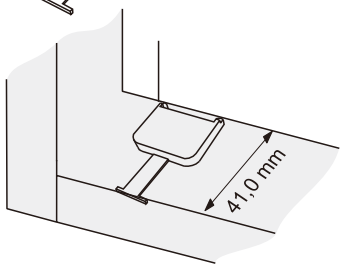
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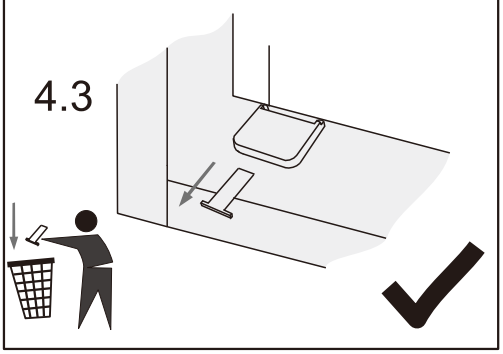
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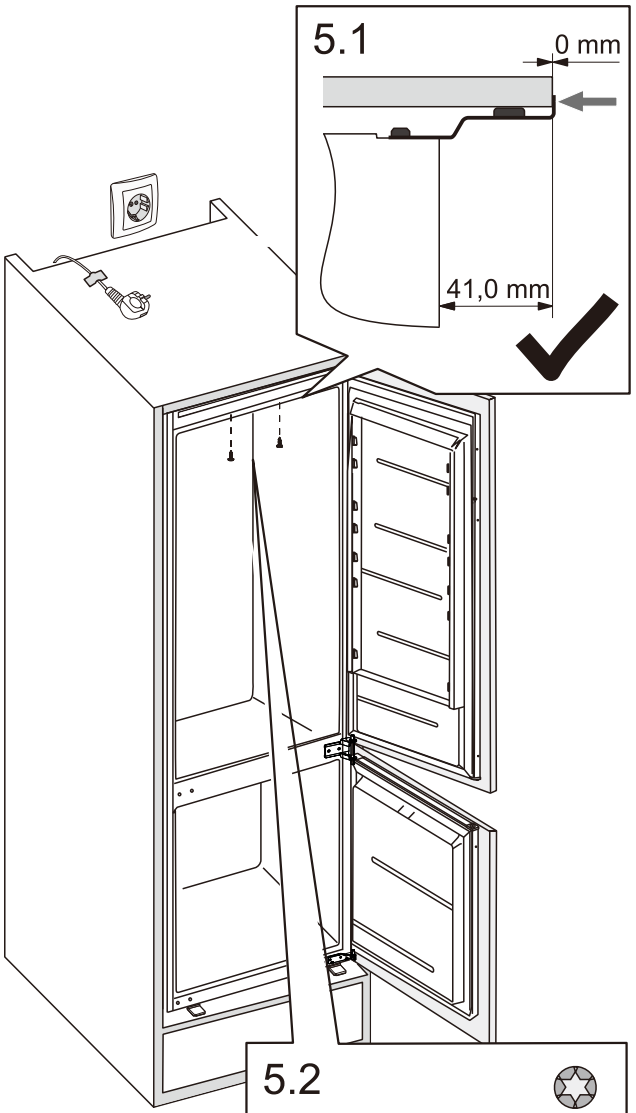


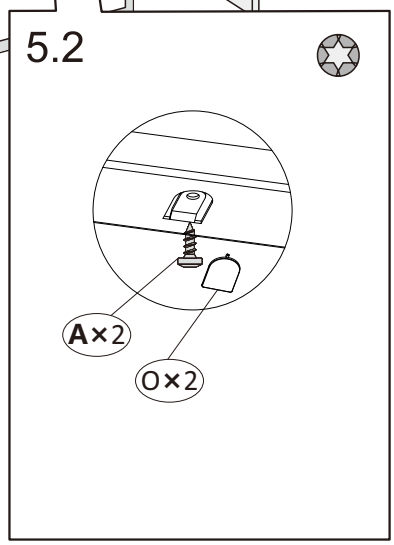
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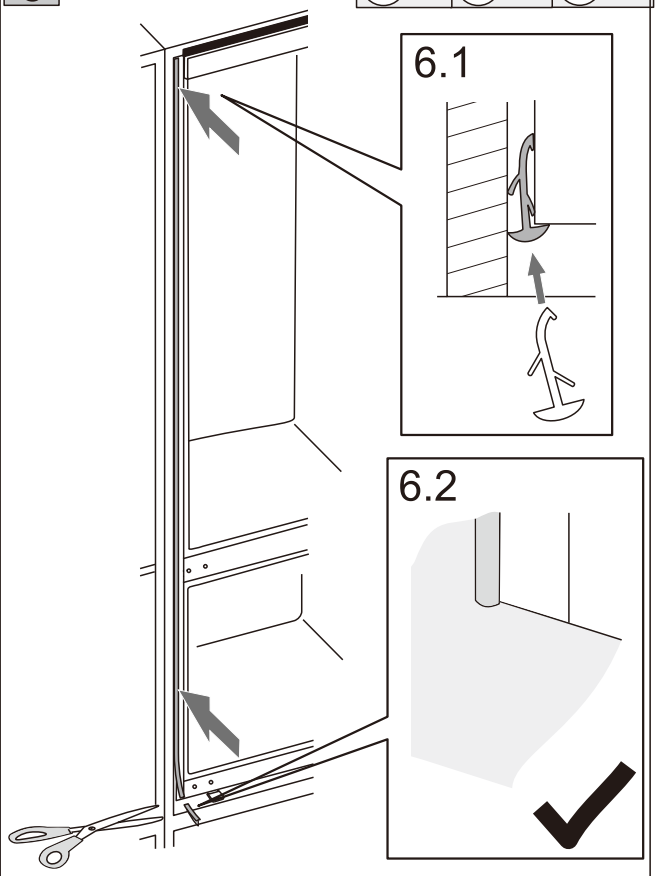
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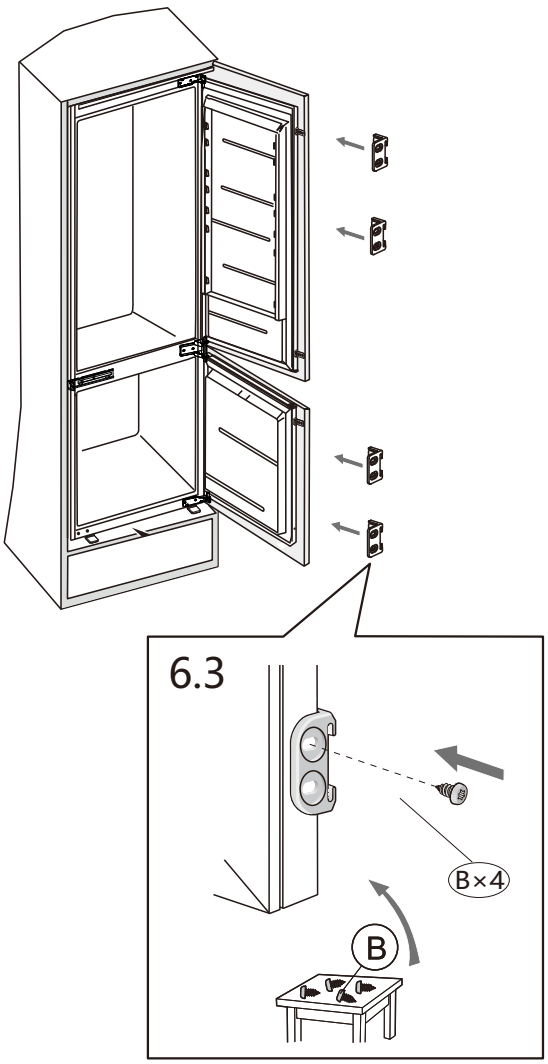




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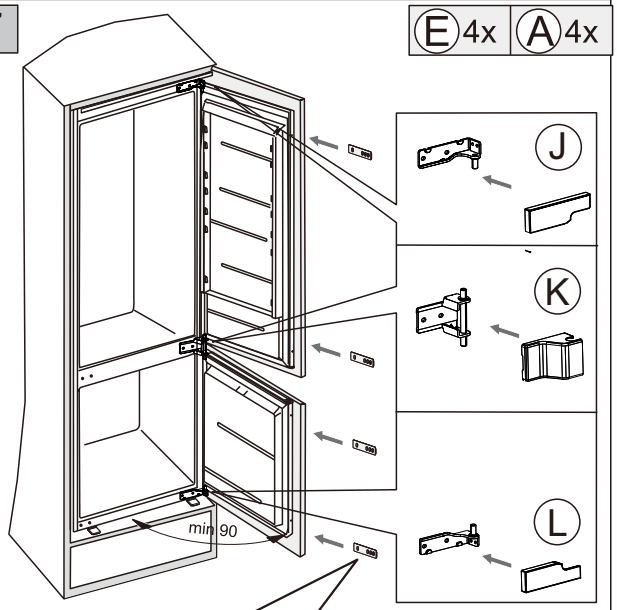
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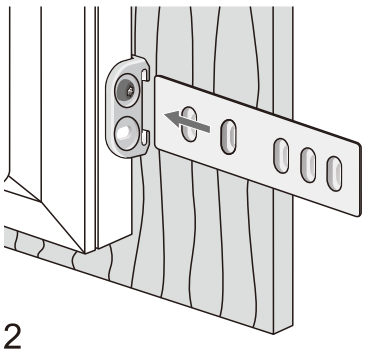
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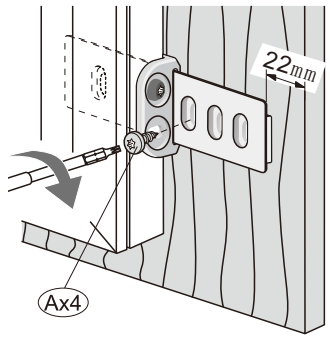


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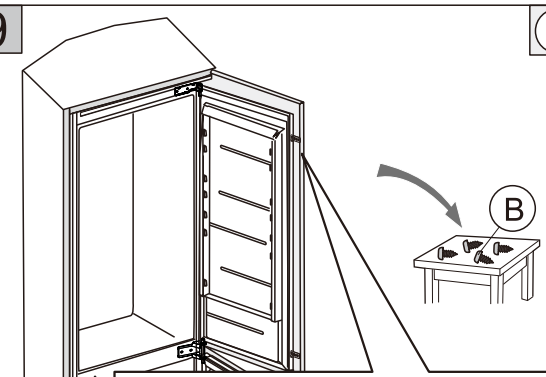


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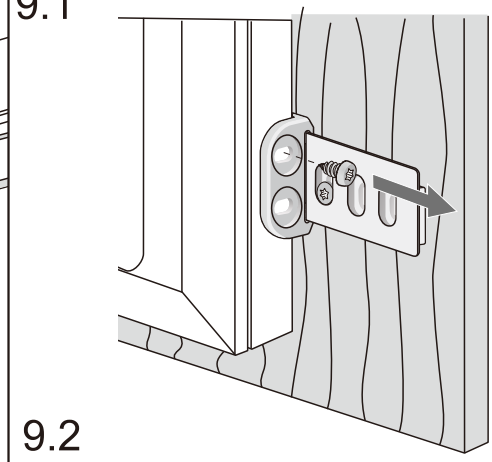
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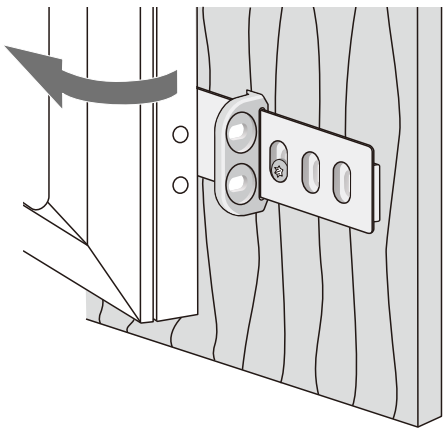


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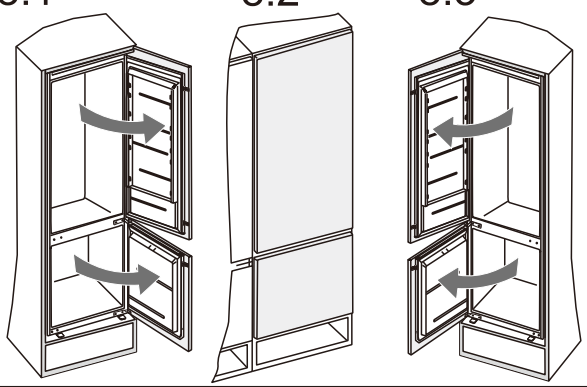
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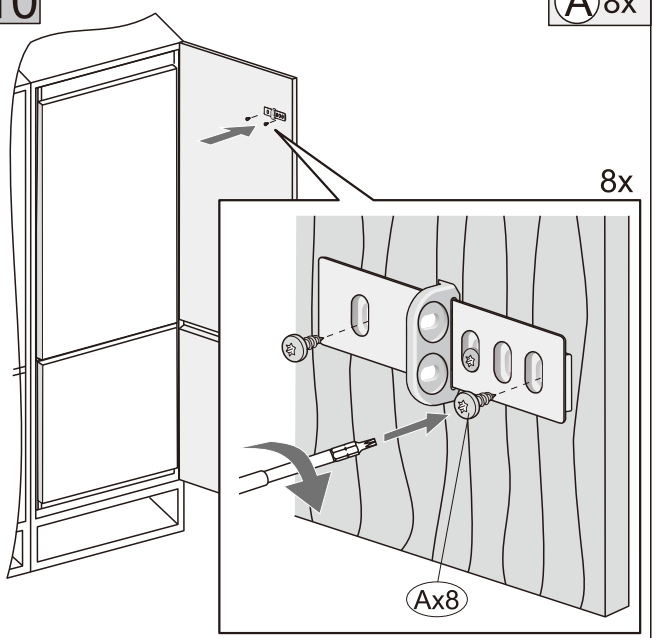
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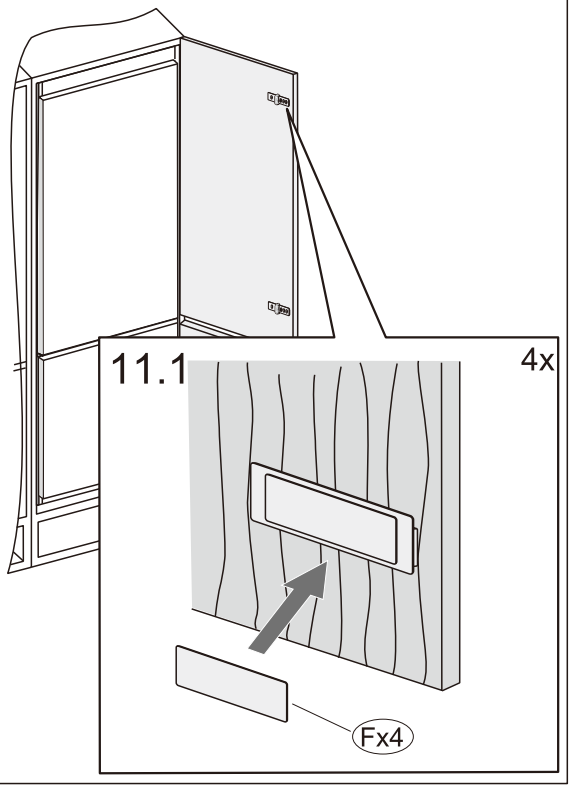
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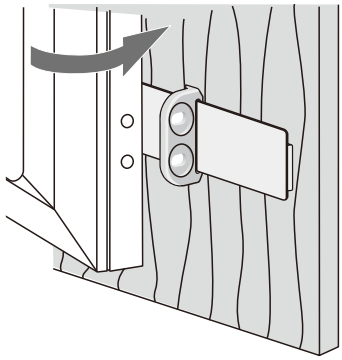
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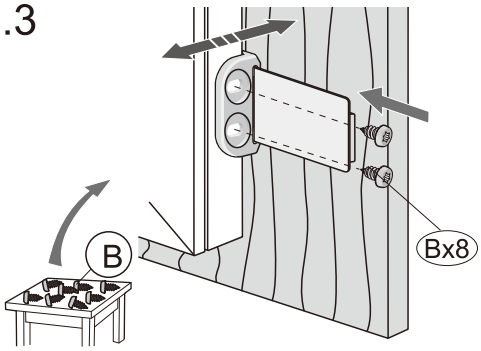


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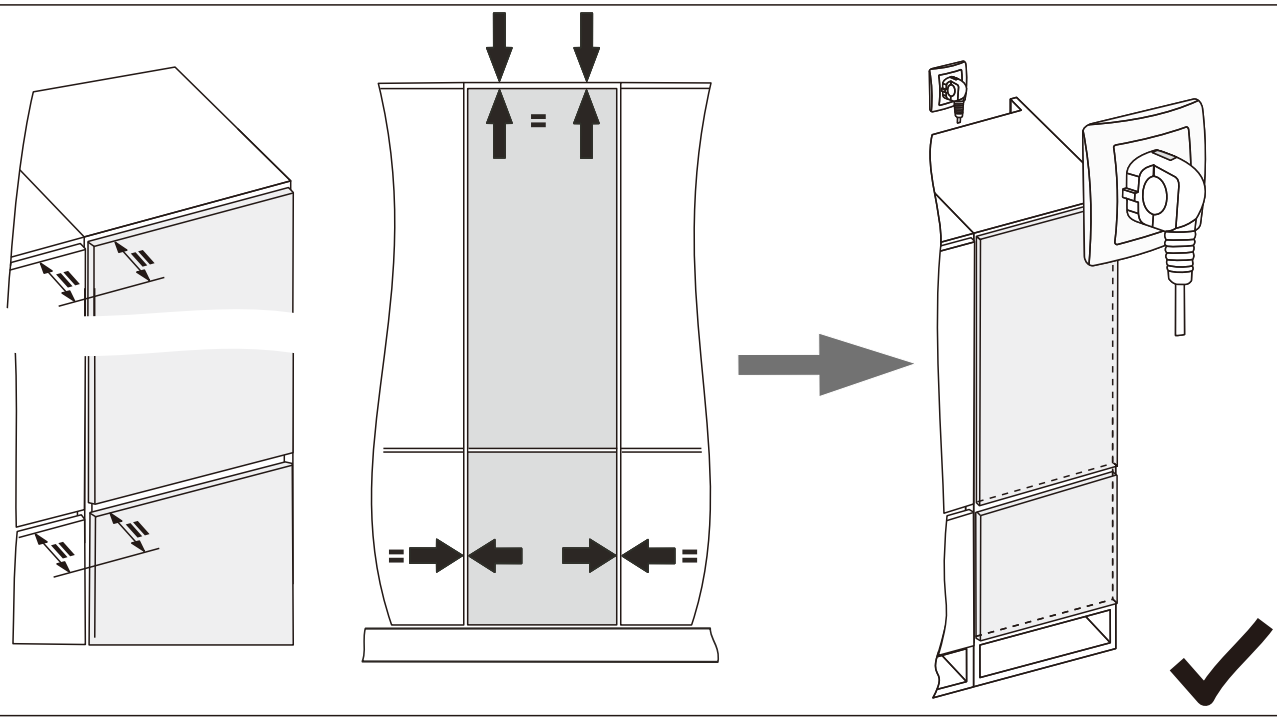
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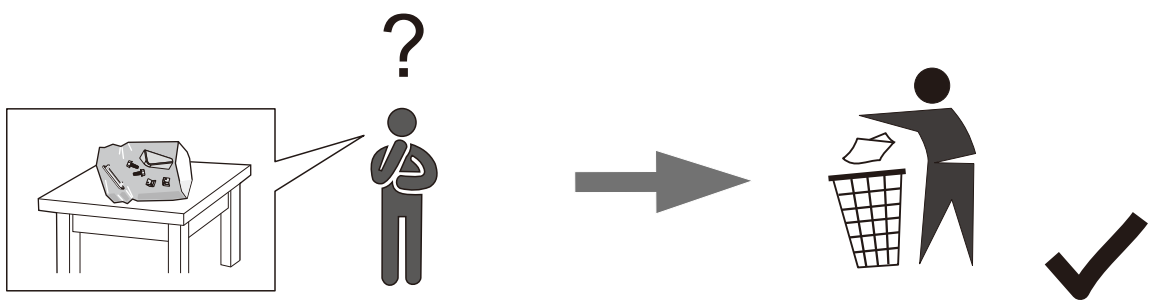


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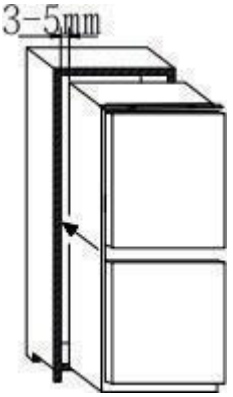
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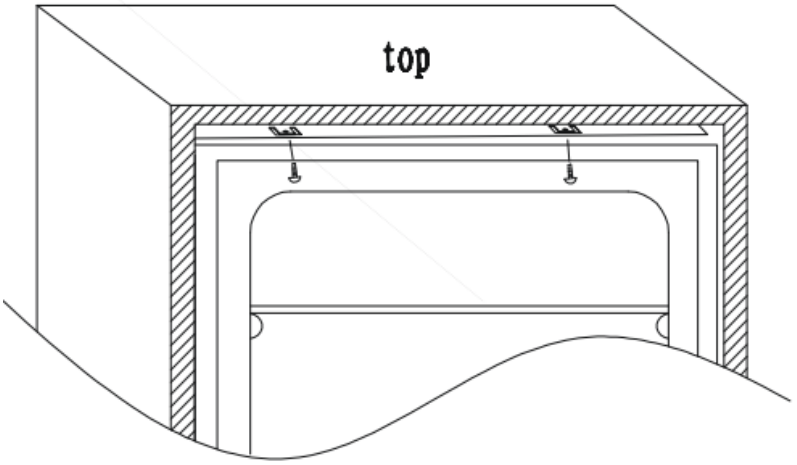


Installation instruction (sliding hinge)

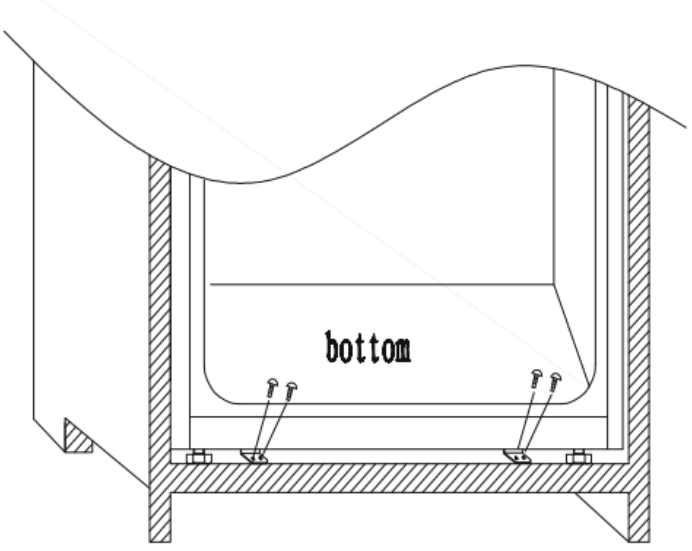
1. Insert the appliance into the column, placing it on the opposite site of the hinges, and make sure 3-5 mm distance gap.



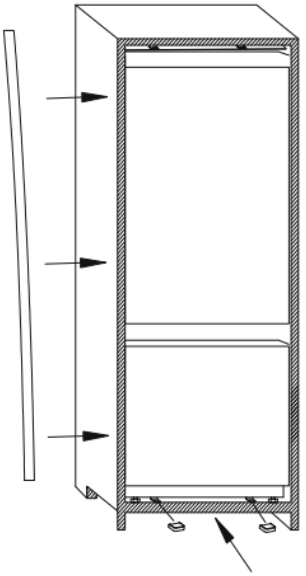
2. After ensuring the match between appliance door and column door, then screw the appliance upper part to the cabinet.



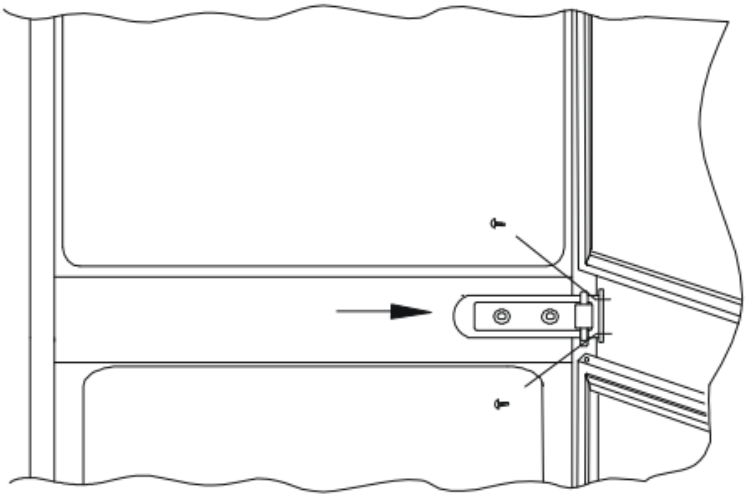
3. Screw the appliance lower part.



4. Fit the seal to the appliance, cut off the excessive part if necessary. Fit the bottom parts with plastic covers.

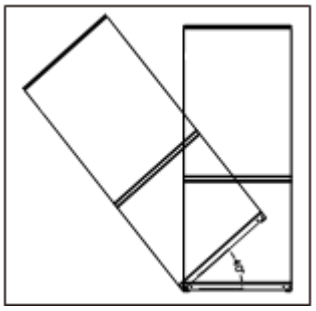


5. Use a cross-screwdriver to loosen the connecting pin underneath the right middle hinge and adjust to screw onto the right cabinet wall.



Ventilation

The main consideration when installing any refrigeration unit into a fi ed kitchen is ventilation. The heat removed from the cooling compartment needs to be dissipated into the atmosphere. Incorrect ventil actioncan lead to premature compressor failure, excessive power consumption, total system failure and may invalidate the warranty provided with the appliance. For products intended to be installed into a tall housing unit, the following requirements need to be met.

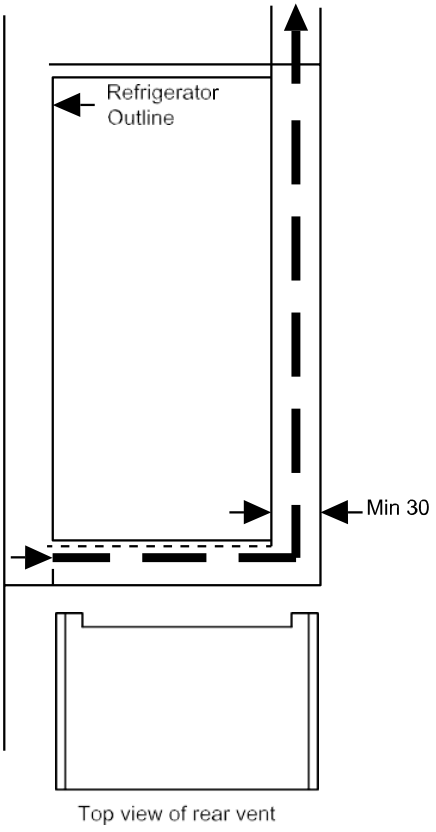


Do not tilt beyond 40°

An air intake should be provided somewhere in the cabinet run to allow free air in. In this example, a plinth vent is shown underneath the refrigerator.

A cutout should be made in the plinth below the fridge/freezer and this finished neatly using the air vent grille.

Alternatively, a thin section of the plinth can be removed to allow air into the unit (recommended 500mm x 40mm)



The top of the cabinet needs to be vented into the room.

Recommended size of ventopening: 500 x 40mm.

If the furniture does not allow free air into the room, then a plinth vent, or other means of ventilation needs to be provided to ensure a natural flow of air.

There should be space at the rear of the cabinet to allow cool air to be drawn over the condenser.

Recommended: 500 x 40mm

The open channel at the rear is clearly shown. For the correct operation of the appliance, it is important at the top of the housing unit is not blocked off. A channel depth of 40-50mm is norma with most units. A ventil action hole is required in the plinth of the unit; this allows air to be drawn over the compressor & heat exchange.

As a rule, the more air that can get in and out, the better and more efficient the operation of the product.

Ensuring the door seals correctly

It is normal for the seal to be compressed after the door has been reversed. With the door closed, use a hair dryer to expand the seal and fill the gap between the door and the body of the appliance. Take care not to use the hair dryer too close to the appliance, which could damage the seal. A distance of approximately 10cm should be adequate. When completed, allow the seal and door to cool before touching them. Once done, the seal should remain in position.

Electrical connections



Warning! It must be possible to unplug the appliance from the mains power, so the plug must remain easy to access after installation.

- The electric connections must meet the applicable standards and be capable of withstanding the maximum power shown on the ID plate.
- The power plug must be easily accessible and out of the reach of children.
- For your safety this appliance must be earthed. If the power plug is not earthed, consult a qualified electrician to connect your appliance in line with applicable regulations.
- Do not use extensions, adapters or multiple plugs.
- Do not place multiple plugs or portable power supply units behind the appliance.

The manufacturer declines all liability if the above-mentioned safety precautions are not complied with. **If in doubt, refer to your reseller.**

USE & TIPS

Temperature setting

Control Panel



1. First time of switching on the appliance, this appliance always works at settings: 5°C for fridge, 0°C for My Zone and -18° C for freezer. If you want to adjust the temperature or functions manually, press the button to conduct the operations. Temperature ranges of adapt zone from -3°C to 3°C.

2. Fridge temperature adjustment —press button ④on left part of control panel to achieve different temperatures from 2°C to 8°C

3. Freezer temperature adjustment —press button ⑤on right part of control panel to achieve different temperatures from -15°C to -25°C.

4. **My Zone drawer adjustment function**: this button ① controls temperature. By pressing on this button, the digit will go from -3 to +3. This function can be on/off by continuously pressing for three seconds.

5. **Fast cooling function** —Press button ② , light of button illumines and fast cooling function is turned on, fridge starts to work automatically at temperature setting 2°C and quits after 24 hours, light of symbol eliminates.

6. **Holiday function**—Press button ③, light of button illuminates, holiday function is turned on and whole appliance starts to work automatically at settings: fridge at 17° C and freezer at-18°C.

7. **Eco function** — Press button ⑥ on control panel, eco function is turned on and button illuminates, fridge compartment works at setting 5°C and freezer compartment works at setting of -18° C . The adapt zone works at setting of 3° C.

8. **Fast freezing function** — Press button ⑦, light of button illuminates, and freezer start to work at fast freezing function, temperature setting -25° C. After 24 hours, fast freezing function quits automatically.

9. Press button ⑧ for 3 seconds to switch off your appliance and the button illumines; power is cut off. Internal lamps eliminate, compressor stops working. Press the button ⑧ for 3 seconds to switch on your appliance, the symbol illuminates and power is connected again.

10. On the no frost models, there is a function: compulsive defrosting. Press the buttons ④ +⑧ for 5 seconds to switch on the compulsive defrosting function to clean the freezer evaporator and digitals of freezer temperature shine. Press the buttons ④ +⑧ 3 seconds to switch off the compulsive defrosting function, and the digitals of freezer temperature eliminate.

Error code

This appliance has ‘fault display & alarm’ function. Once the sensors got fault, there are alarms displayed on the temperature displaying, the appliance still cools but professional service engineer should be called and check the appliance.

F2 – Sensor of adapt zone

F3 – Sensor of fridge apartment

F4 – Sensor of freezer compartment
F5 – Sensor of defrosting

2E – Fault of fan/motor in freezer

CE– Communication fault between main panel and display panel.

The above Errors only show on display, no voice

Over temperature alarm in freezer: after freezer temperature arrives at the set temperature, after that, if the temperature rises to ＞-1 °C, the alarm will start, accompany with flash of freezer temperature digit. Press any button to cancel the voice alarm. The flash will remain until the temperature is ＜-1 °C.

PS: Main board locates in compressor compartment.

POSITION	CONDITIONS
5 °C/-18°C	Summer or ambient temperature between 25°C - 35°C
5 °C/-18°C	Spring or ambient temperature between 15°C - 25°C
5°C/-18°C	Winter or ambient temperature between 5°C - 15°C
Super freezing function	Quick freeze
Super cooling function	Super cooling

Daily use

Your refrigerator compartment is equipped with shelves, door racks and drawers with various logos to help you store your food in the right place.

Hints and Tips

- The refrigerator is a domestic appliance suited to short-term conservation of food products like fruit, vegetables, drinks, etc.
- Do not use it as a specialized appliance for storing products that require storage in line with strict temperature rules, like medicines, etc.
- Cooked foods must be cooled to ambient temperature before they are placed in the refrigerator.
- We recommend placing food in sealed containers before storing them in the fridge.
- Never place food right next to the air outlet as this could impede the airflow and freeze the food.
- Never place volatile, infammable or explosive liquids like solvents, alcohol, acetone or petrol in the fridge. There is an explosion hazard.
- Never leave the door open longer than necessary.

Hints for refrigeration

- Never put liquids in the refrigerator uncovered.
- Never put hot foods in the refrigerator. Warm food should be allowed to cool to room temperature before being put into the refrigerator.
- Nothing should rest against the rear wall of the refrigerator, as this will cause frost and possible condensation problems which will be difficult to remove.
- Make sure food is clean and any extra water is wiped away before putting into the fridge.
- Wrap or cover food before putting into the fridge. This will help prevent the loss of moisture, keep food fresh and avoid unpleasant odors.
- Sort foods prior to storing. Any foods to be used soon should be stored at the front of the shelf to prevent deterioration caused by the door being open for
- prolonged periods.
- Do not overfill the fridge. There should be sufficient space between the foods to allow the cool air to circulate.
- Thawing frozen foods in the fridge compartment will help to keep the temperature low and save energy.

- Never store raw meats on shelves above cooked meats or other produce. This will help to prevent juices from raw meat contaminating other foodstuffs.

Freezing tips

- Never put liquids in the refrigerator uncovered.
- Never put hot foods in the refrigerator. Warm food should be allowed to cool to room temperature before being put into the refrigerator.
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Chiller zone drawer

- The temperature inside the My Zone drawer can be regulated from +3°C to – 3°C. This is the ideal drawer to store meat and fish.

Defrosting

The product has a no frost system which is designed to prevent the heavy buildup of ice. Under normal use, there should be no need to regularly defrost the freezer system.

Please note: If you are regularly finding a heavy buildup of ice, or pools of water, in the freezer section then it is likely that the door is not sealing properly. This could be due to a defective door seal or an incorrectly fi ed, or overly heavy, decor door. For more information see the troubleshooting section about ice.

CARE & CLEANING

Warning! Always unplug your appliance before any maintenance work. Never pull on the power cord, but only on the plug itself.

Cleaning

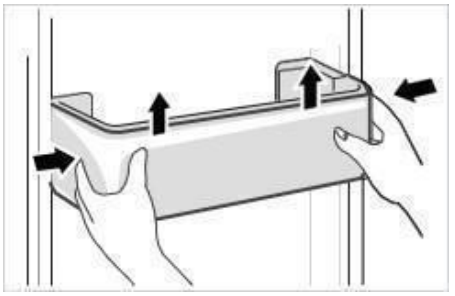
For hygiene reasons, regularly clean the appliance (sidewalls and interior and exterior accessories).

Important! Ethereal oils and organic solvents can damage plastic parts, e.g. lemon juice, butyric acid or acetic acid.

- Do not allow such substances to come into contact with appliance parts.
- Do not use any abrasive cleansers.
- Remove food from the appliance. Store it in a cool place and keep well covered.
- Clean the appliance and the interior accessories with a cloth and lukewarm water with a diluted white vinegar or bicarbonate of soda solution. Do not wash the accessories in a dishwasher.
- After cleaning them, rinse surfaces with clear water and dry them.
- After everything is dry, plug the appliance back into the plug.
- Make sure that no water enters the lamp housing and other electrical components.
- Clean the condenser with a brush at least twice a year. This will help you to save energy costs and increase productivity.

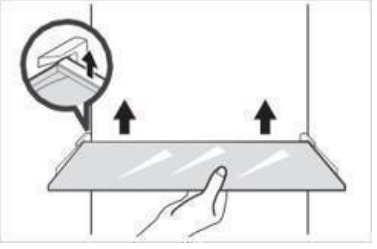
Cleaning of the door tray:

- According to the direction arrow in the figure below, use both hands to squeeze the tray, and push it upward, then you can take it out.
- After washing the tray having been taken out, you can adjust its installing height in accordance with your requirement.



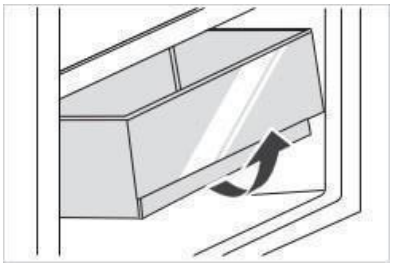
Cleaning of the glass shelf:

- As the innermost part of the refrigerator liner where contacting the shelves has a backstop, you shall raise the shelves upward, then you can be able to take it out.
- Adjust or clean the shelves according to your requirement.



Cleaning of the Fruits and vegetables box:

- Remove the contents of the box. Hold the handle of the box and pull it out completely until it stops.
- Lift the box up and remove it by pulling it out



Never clean the unit with a steam cleaner.

Replacing the light

This product contains a light source whose the energy efficiency class is **G.**
The light inside the fridge uses a LED. To replace it, please contact your after sales service or an approved technician.

Troubleshooting

⚠ **Warning! If there is any anomaly, unplug your appliance. Only a qualified electrician or competent person may carry out troubleshooting.**

If there is any anomaly during operation, check the following points before calling our approved aftersales service or a qualified professional.

Problems	Possible causes	Remedies
The appliance does not work	The electric circuit is disrupted	- check whether the plug is properly inserted into the socket - check whether the power cable of the appliance is not damaged - check whether there is voltage in the socket, by plugging another appliance, e.g. a night lamp - check whether the appliance is switched on by setting the thermostat to a position above 0.
The lighting inside the chamber does not work	The bulb is loose or fused (only appliances with bulb lightning type	- fit the bulb correctly or replace it (see section above “Replacing the interior light bulb)
The appliance works continuously	- Incorrect setting of the adjustment knob - See” Temperature inside the appliance is not low enough for description of other possible causes	- reset the knob to a lower position - See.” Temperature inside the appliance is not low enough for description o
Water collects in the lower part of the appliance	The water discharge opening is clogged (depending on the model) Internal air circulation obstructed	-clean the discharge opening (see the operating manual – chapter entitled” Defrosting the fridge”) -place the food and containers in such a way as that they do not touch the rear wall of the fridge
The appliance generates unusual noise	-Incorrect levelling of the appliance -The appliance is touching furniture and/or other objects	-level the appliance properly - place the appliance at a location that ensures proper clearances around it
Temperature inside the appliance is not low enough or too high	- Incorrect setting of the adjustment knob	reset the knob to a higher position
	The ambient temperature is higher or lower than the climate ranges from table with technical specification	the appliance is adapted to operation in the climate range from table with technical specification
	The appliance is located in a sunlit place or near heat sources	move the appliance to another place. Observe the guidelines contained in the manual

	Too much warm food loaded at a time	wait 72 hours until the food becomes cool (freezes) and the required temperature is reached inside the chamber
	Internal air circulation obstructed	place the food and containers in such a way that they do not touch the rear wall of the fridge
	The air circulation at the back of the appliance is obstructed	move the appliance min. 30 mm away from the wall
	The door of the fridge/freezer is opened too often and/or remains open for too long	reduce the frequency of opening the door and/or shorten the time when door remains open
	The door does not close completely	place the food and containers so that they would not interfere with door closed
	The compressor is switched on too rarely	check whether the ambient temperature is not lower than climate class
	Door gasket inserted incorrectly -	- press the gasket in

ⓘ **Some noises may be heard during normal appliance operation (compressor operating cycle, automatic defrosting, circulation of the refrigerating gas through the appliance.).**

✎ **If you cannot find the cause of the anomaly, only call our approved after sales service or a qualified professional.**

Original replacement parts

During servicing, ask for only original spare parts to be used.

The minimum length of time for making available spare parts listed in European Regulation 2019-2019-EU and accessible especially to the appliance user is 10 years under the terms set out in the above regulation.

Guarantee

Please contact your reseller to benefit from the guarantee. The manufacturer does not offer any commercial guarantee for the refrigeration appliance.

Other safety instruction

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

WARNING: Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.

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

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

WARNING: Do not damage the refrigerant circuit. This warning is only applicable for appliances with refrigerating circuits which are accessible by the user.

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