

ARTUSI REFRIGERATION INSTALLATION AND OPERATIONS MANUAL

MODELS AINT3000, AINT5100, AINT4100

Congratulations, you are now the proud owner of an ARTUSI cooking appliance. Thank you for purchasing ARTUSI and welcome to the exciting world of cooking the ARTUSI way. This instruction manual has been specially created to inform you of the full range of features your ARTUSI appliance has to offer and serves as an introduction to the wonderful benefits of ARTUSI's dynamic cooking systems.

We present detailed information on each of the advanced cooking systems built into ARTUSI appliances. Once you have read this section you will be able to choose the most appropriate settings for your appliance when cooking different types of food. We ask you to read the instructions in this booklet very carefully as this will allow you to get the best results from using your appliance.

KEEP THE DOCUMENTATION OF THIS PRODUCT FOR FUTURE REFERENCE.

REGISTER YOUR WARRANTY ONLINE NOW AT WWW.EUROLINX.SUPPORT

Note: This user manual is prepared for more than one model. Some of the features specified in this Manual may not be available on your appliance.

All our appliances are only for domestic use, not for commercial use.
Products marked with (*) are optional.



SCAN ME

**TO REGISTER
YOUR WARRANTY**

⑥

Position the refrigerator inside the cabinet and into the installation position.



SCAN ME

**WATCH THE
INSTALLATION
VIDEO HERE:**



THIS APPLIANCE IS CONCEIVED FOR DOMESTIC USE ONLY. THE MANUFACTURER SHALL NOT IN ANY WAY BE HELD RESPONSIBLE FOR WHATEVER INJURIES OR DAMAGES ARE CAUSED BY INCORRECT INSTALLATION OR BY UNSUITABLE, WRONG OR ABSURD USE.

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

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WARNINGS AND PRE INSTALLATION CHECK

Please read the user instructions carefully before using the appliance for the first time and before installing it. Failure to install the appliance, or to have it installed, as per the user manual could invalidate the warranty. Any service calls relating to misuse or incorrect installation could incur a service charge.

IMPORTANT:

The manufacturer cannot be held responsible for injuries or losses caused by incorrect use or installation of this product. Please note that we reserve the right to invalidate the guarantee supplied with this product following incorrect installation or misuse of the appliance. This appliance is not designed to be used by people (including children) with reduced physical, sensorial or mental capacity, or who lack experience or knowledge about it, unless they have had supervision or instructions on how to use the appliance by someone who is responsible for their safety. Under no circumstances should any external covers be removed for servicing or maintenance except by suitably qualified personnel.

APPLIANCE INFORMATION:

Please enter the details on the appliance rating plate below for your reference, to assist Customer Care in the event of a fault with your appliance and to register your appliance for warranty purposes.

EU DECLARATIONS OF CONFORMITY:

This appliance has been designed, constructed and marketed in-compliance with safety requirements of EU Directive 2014/35/EU (Low voltage) and requirements of EU Directive 2014/30/EU (EMC).

This appliance has been manufactured to the strictest standards and complies with all applicable legislation, including Electrical safety (LVD) and Electromagnetic interference compatibility (EMC). Parts intended to come into contact with food conform to 1935/2004/EC.

IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2012/19/EU

At the end of its working life, the product must not be disposed of as urban waste. The refrigeration system contains insulating gases and refrigerants, which require specialised waste disposal. The valuable materials contained in this appliance can be recycle. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service. Before disposing of an old appliance, remove the door seals etc. to reduce the risk of child entrapment. Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

IMPORTANT

- Never store inflammable or explosive items and strong corrosive acids or alkalis in the appliance.
- This is a household appliance, which is produced in accordance with the national standard. It is intended for food storage only, not for storage of blood, medicine and biological products.
- To prevent risk of fire, keep the appliance away from petrol or any other inflammables.
- To prevent risk of electromagnetic interference or other accidents, do not place a microwave oven on top of the refrigerator or use any electric appliance inside the freezer.
- Do not allow children to play with or near the appliance.
- The internal surface of freezer compartment is very cold when the appliance is running. Do not touch the surface especially when hands are wet.
- Do not splash water onto the appliance. Keep it away from places of high humidity that may have adverse effect on the electric insulation performance.
- This appliance is designed to be used in ambient temperatures between 18°C and 43°C. Use outside of this range may cause the appliance to fail.
- This appliance should not be located in direct sunlight or next to any heat generating appliance such as a freestanding cooker or built-in oven.
- To ensure an accidental switch off, connect this appliance to its own power point. Avoid plugging it in a shared power point using an extension cord or double adaptors
- Ensure this appliance be properly grounded (earthed).

WARNING; RISK OF FIRE / FLAMMABLE MATERIALS

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

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.

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

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

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.

Please according to local regulations regarding disposal of the appliance for its flammable refrigerant and blowing gas. If the LED lamp is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard

WARNING: To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions

ELECTRICAL INFORMATION

WARNING! THIS APPLIANCE MUST BE EARTHED.

HOW TO CONNECT AN ALTERNATIVE PLUG

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

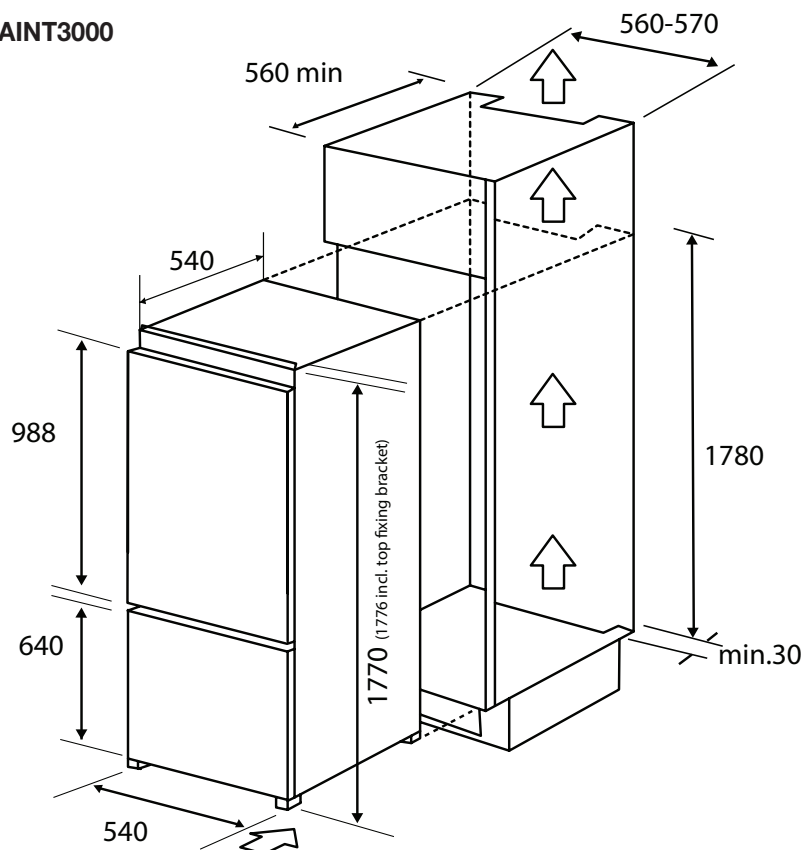
- The wire which is coloured GREEN and YELLOW must be connected to the terminal which is marked with letter (E) or by the Earth symbol or coloured GREEN and YELLOW.
- The wire which is coloured BLUE must be connected to the terminal which is marked with the letter (N) or coloured BLACK.
- The wire which is coloured BROWN must be connected to the terminal which is marked with the letter (L) or coloured RED.

If in doubt regarding the electrical connection of this appliance, consult a qualified electrician. Do not shorten the supply cable, the appliance may require removing for servicing.

N.B. Ensure that the plug socket is situated in an easily accessible place after installation.

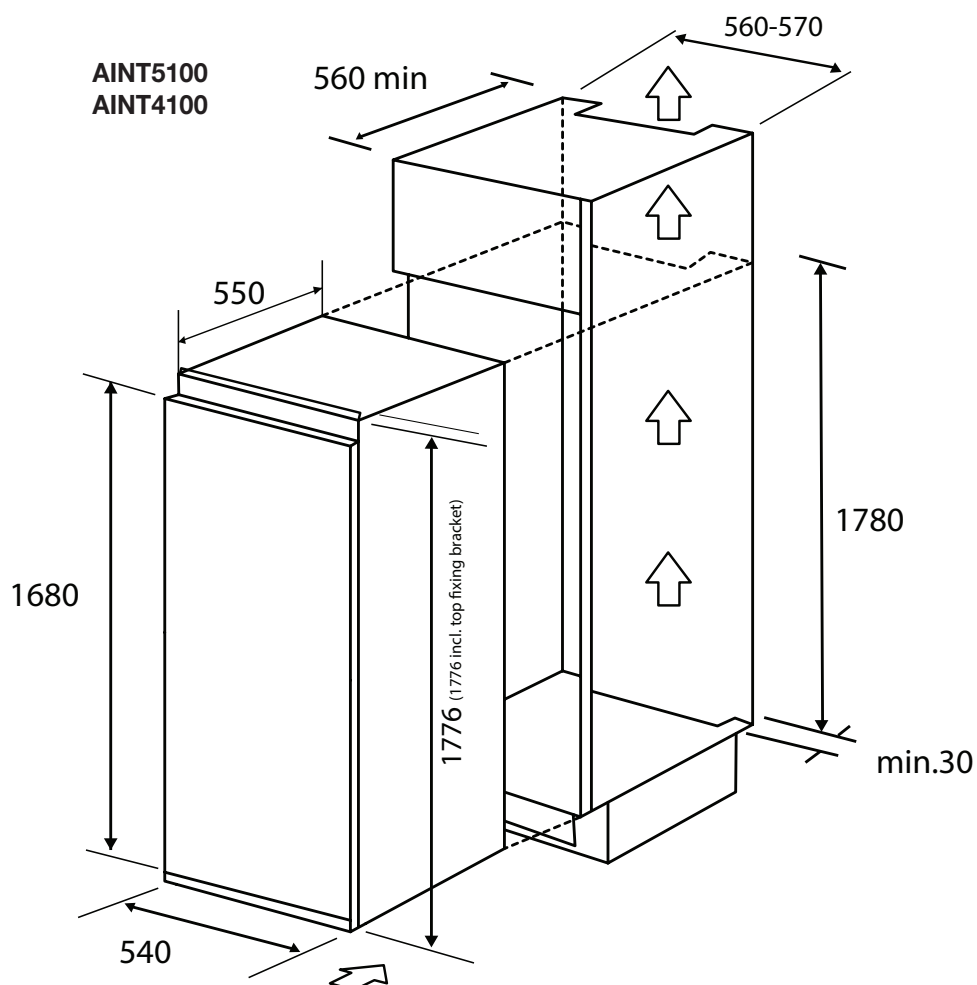
EXPLODED VIEW OF REFRIGERATOR & CABINETRY

AINT3000



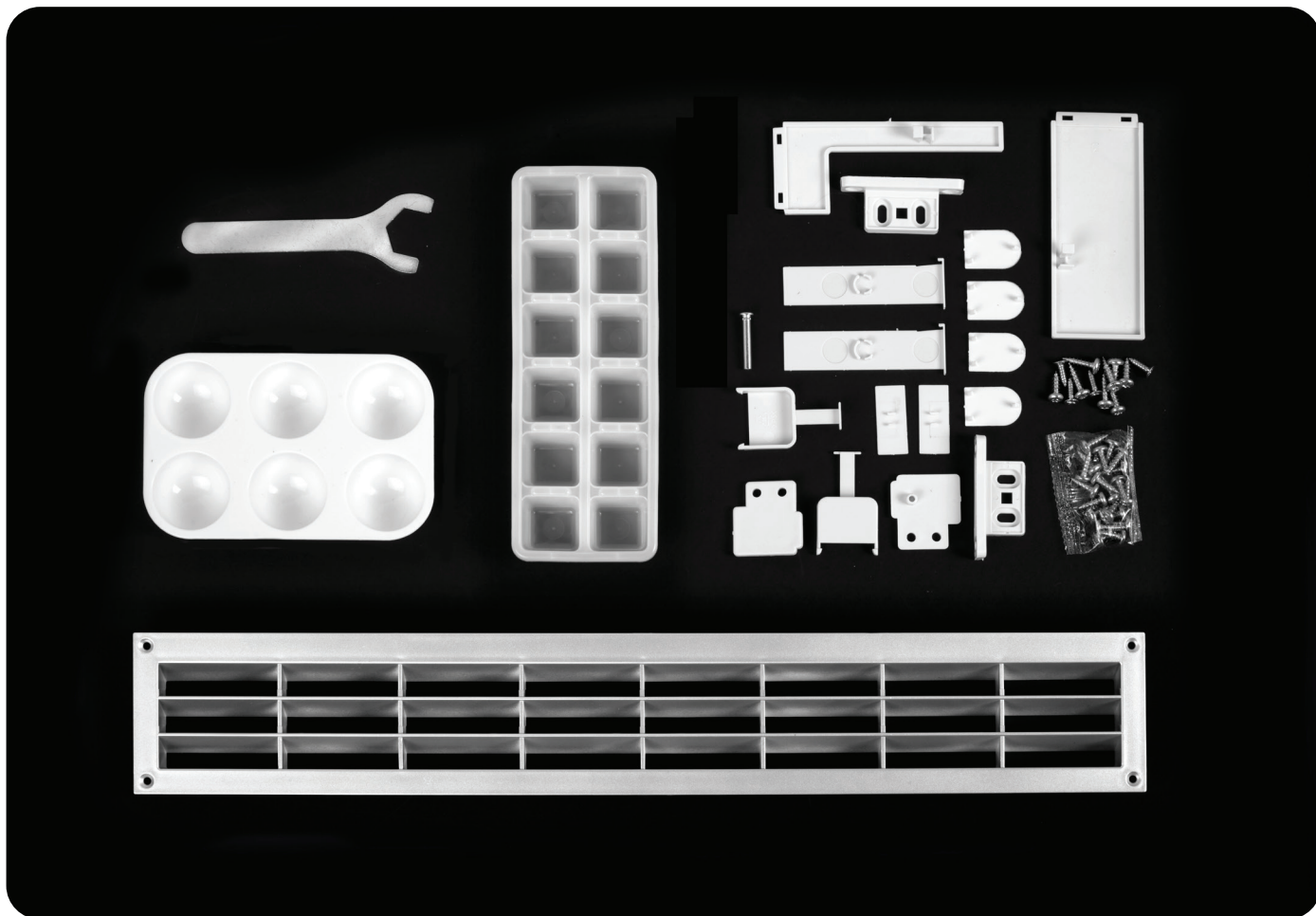
⇒ = airflow

**AINT5100
AINT4100**



* Supplied power cord is located from the bottom rear right and is approximately 200cm.

INSTALLATION KIT COMPONENTS LIST



NB: Ice Tray not included in the AINT5100

NB: Egg Tray and drain kit not included in the AINT4100

INSTALLATION PREPARATION

DOOR HINGE

The AINT3000 is available with left or right hand hinge options, however, each model is still reversible
The AINT5100 model are supplied in right hand hinge only but is reversible
The AINT4100 model are supplied in left hand hinge only but is reversible

To change the door hinge side, please follow the instructions on page 12

This appliance/s are designed to fit into cabinetry with 18mm thickness

This appliance must never be installed close to its sources or cooking appliances. It should also not be stored in damp locations. Seek the help of another individual, when installing this appliance. Is appliances may have sharp edges. You should wear adequate protection equipment for the task and installation 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 appliance must be installed with adequate ventilation. Insure that there is a clear rinse above the appliance to allow air to escape and that there is space between the rear of the appliance and the wall

VENTILATION

The main consideration when installing this refrigerator unit into a fitted kitchen is ventilation. The heat removed from the cooling compartment needs to evaporate into the atmosphere. Incorrect ventilation can lead to premature compressor failure, excessive power consumption, total system failure and may void the warranty provided with your appliance. What products intended to be installed into a tall housing unit, the following requirements need to be met.

The open channel at the rear is clearly shown. For the correct operation of the appliance it is important that at the top of the housing unit it is not blocked off. Channel depth of 50 mm is normal with most units. If a ventilation hole is required in the plinth of the unit allow air to be drawn over the compressor and heat exchange, the required airflow can be achieved by removal of a small section of the plinth (recommended 300mm x 300mm).

VENTILATION GRILL

It is recommended that you use the supplied grill vent.

The specifications of this are approximately **74mm x 468mm x 20mm**.

If you are using your own vent, it must equal the minimum size opening of the supplied vent. 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 35mm.

Fig. 1 The open channel at the rear is clearly shown. For the correct operation of the appliance it is important that the top of the housing unit is not blocked off. A channel depth of 40-50mm is normal with most units. A ventilation hole is required in the plinth of the unit; this allows air to be drawn over the compressor & heat exchange. The required air flow can be achieved by removal of a thin section of plinth (recommended 300mm x 300mm).

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

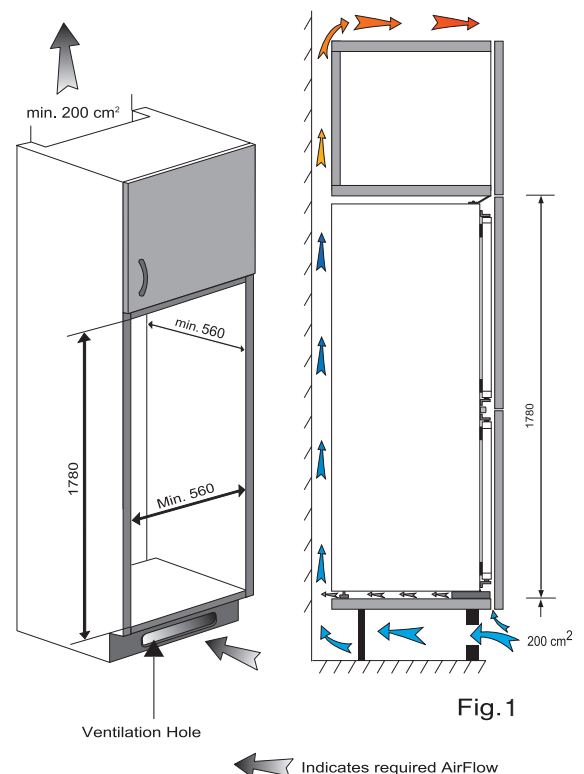


Fig. 1

INSTALLING YOUR APPLIANCE INTO THE CABINETRY

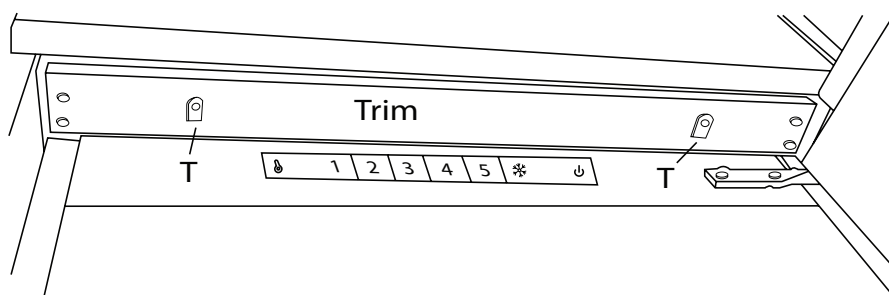
PLACING THE REFRIGERATOR INTO THE CABINET

With the help of another individual, manoeuvre the appliance into the cabinet. Pull the power cord through a pre drilled hole at the back of the cabinet or a the power point is inside the cabinet, plug in the refrigerator before installing it into the cabinet. Ensure you do not kink or bend the power cord as damaging the cord could be a safety and fire risk.

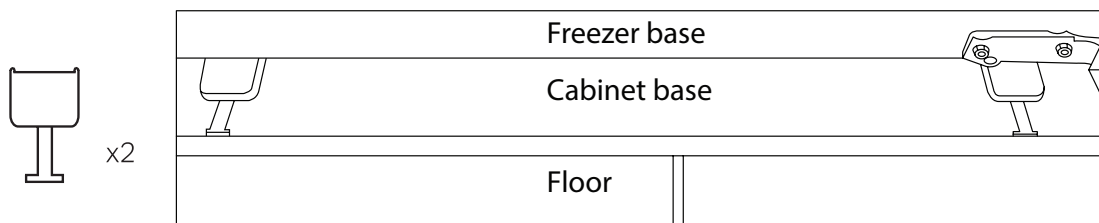
For safety reasons, only turn the main power on the appliance once the installation process is complete.

Lift and slide the appliance into the cabinet then adjust its position making sure that the top adjustment plate is meeting the top of the cupboard. Ensure that the appliance is centred in the cabinet cavity checking the side panel and the door gasket is attached to the front end of the cupboard sides.

Check that the lips of the spacers are lined up with the top lip of the cabinet.



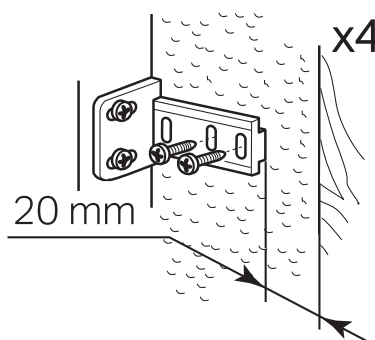
There are two metal plates at the base of the appliance. Fit the supplied spacers as illustrated. Ensure that the step in from the cabinet base edge to the appliance is the same on both sides.



Using a level, check that the appliance is aligned correctly and using a spanner, adjust the levelling feet as required. Fix the appliance to the cabinet by screwing through the 2 screw holes in the top plate lip

Fasten the side surfaces of the hinge with screws. Fix one screw to the top hinge and one screw to the bottom hinge. Then fix all other screws to the remaining hinges.

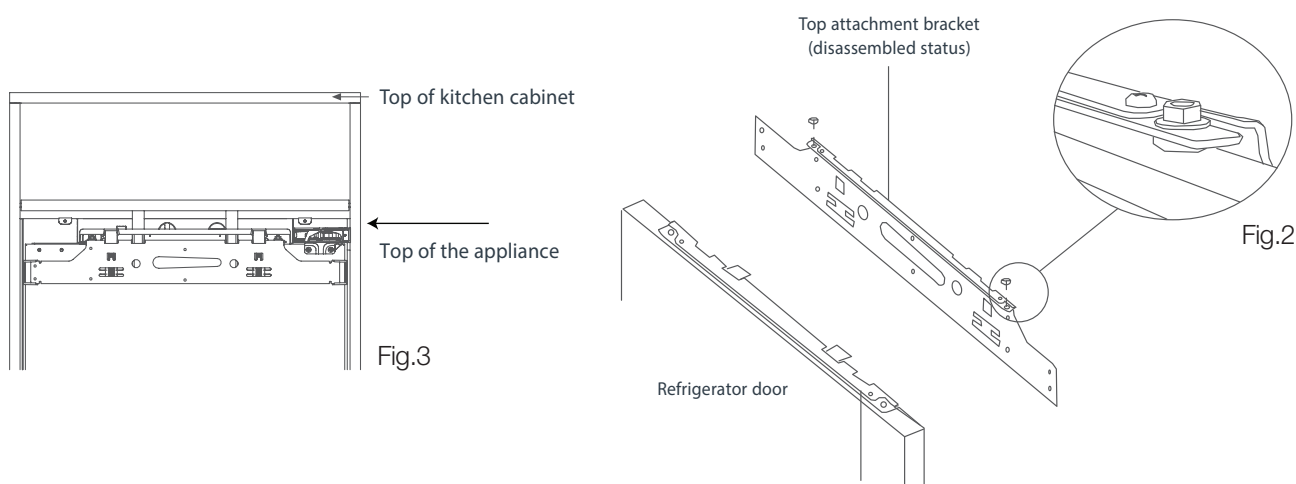
Fasten the hinge side with screws putting one at the top hinge and one at the bottom hinge, check the alignment and then fasten the remaining screws. Remove the 2 plastic spacers at the bottom and fix the appliance to the cabinet base, and re-apply the spacers (these are also used as covers for the bottom bracket).



ATTACHING THE DOOR PANEL

Close the appliance door and measure from the top of the cabinet cavity to the bottom of the door bracket on both sides ensuring that the distance is the same. You will need to know this measurement when pre-drilling the fixing points in the decor panel.

Remove the bracket by loosening the hexagonal screws located at the top of the door. Fig.2 Lift the bracket upwards and it should come free. Do the same for all doors. Be careful to not bend the bracket.



MOUNTING BRACKET TO THE CABINET DOOR/S

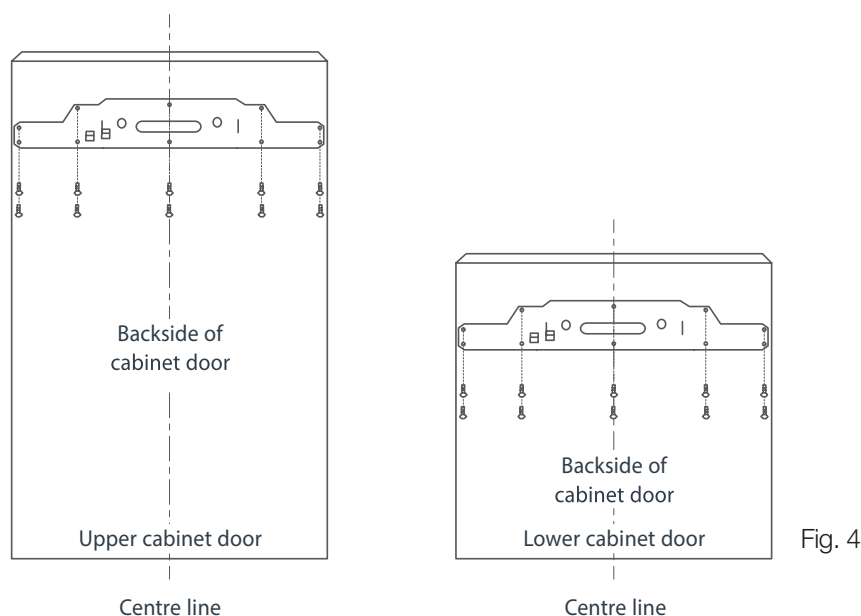
Place the each cabinet door (face down) onto a clean floor or large blanket so it does not get damaged.

Fix the panel bracket to the top of each cabinet door. Measure and adjust to ensure the centre line at the top bracket aligns with the centre of the decor door. The alignment guides should latch onto the top of the cabinet door.

Using the measurements taken whilst the mounting bracket was fixed to the door panel, mark the decor panel on each side and draw a vertical guide line across the panel. This will show you where to place the base of the bracket. Fig. 4

Then, measure the centre point so you have a definite drill guide for the bracket screws. Use a 'set square' to draw these guides.

Once aligned, pre-drill the holes then place the bracket over the guides and screw wood screws to attach the decor bracket to the cabinet door. Screw into any other fixing holes (there should be 10). Fig. 4



MOUNTING THE DOOR PANEL TO THE APPLIANCE

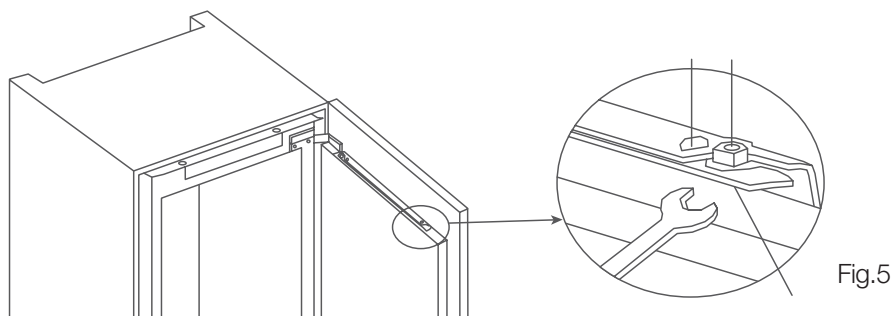
Ensure that there is a gap of 3–4 mm between the non-hinge side of the appliance and the vertical cabinet wall.

Mount the door panel onto the appliance door using the screw thread and a fixing guide.

Screw the bracket back onto the appliance and use the hex nut to secure and level.

Locate the slider in the bracket and fix the slider to the fascia door 20–22 mm from the edge of the fascia as shown in Fig. 5.

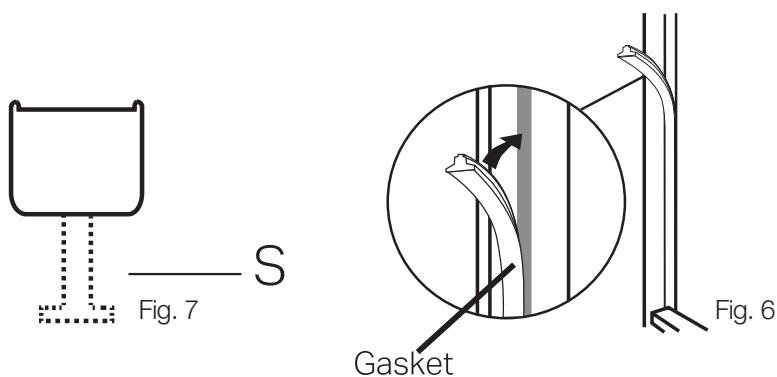
Ensuring that the slider is positioned sensually and horizontally within the bracket. Allow for some horizontal movement of the cabinet door/s. Once you are happy with the alignment of each door, tighten securely by hand then use a spanner to fix into position.



Once you are happy with the alignment and have checked that the door closes and seals properly, fix the remaining vertical brackets provided to the appliance door and decor panel using wood screws

Fit all remaining covers to the appliance, concealing any screw holes and bracket bolts.

Fill the gap on the non-hinged side with the gasket/seal strip provided, as shown in Fig. 6.

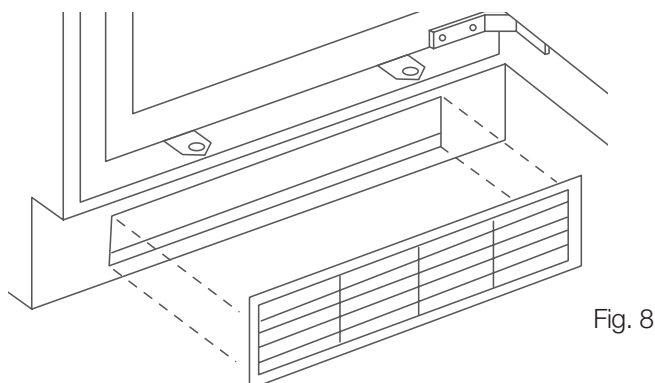


Ensure the appliance door opens correctly, closes and seals properly.

Once complete, and you are happy with the fit of the appliance in the cabinet, bend and snap the 'T' parts of the white spaces at the bottom of the appliance marked S as shown by the dotted outline in Fig. 7.

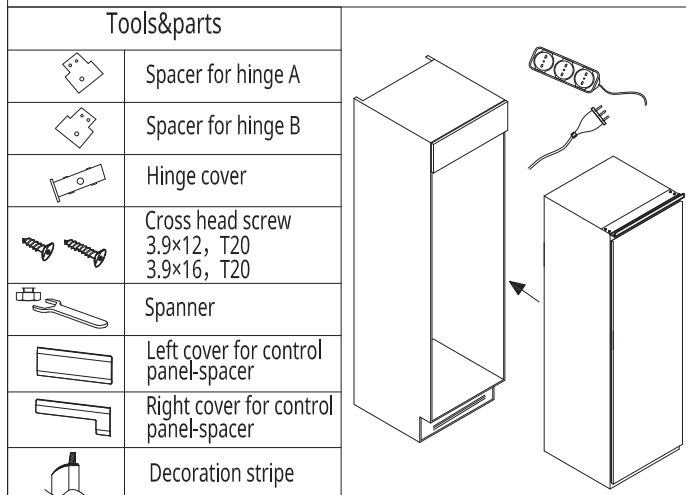
Leave the rest of the spacer cover in place over the metal plates

Install the ventilation grill at the kick panel void section at the appliance base cabinet. Fix the ventilation grill into the kick strip. Fig. 8.

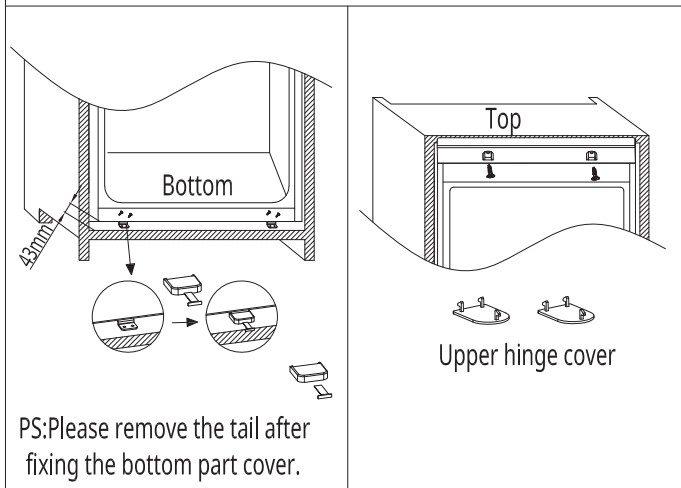


ATTACHING THE DOOR PANEL AINT4100 AND AINT5100

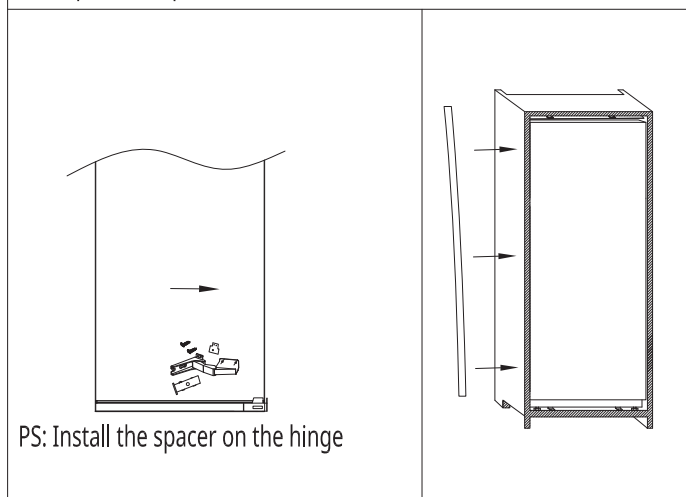
1. Push the appliance into the wooden furniture, the appliance should be better approach furniture left side.



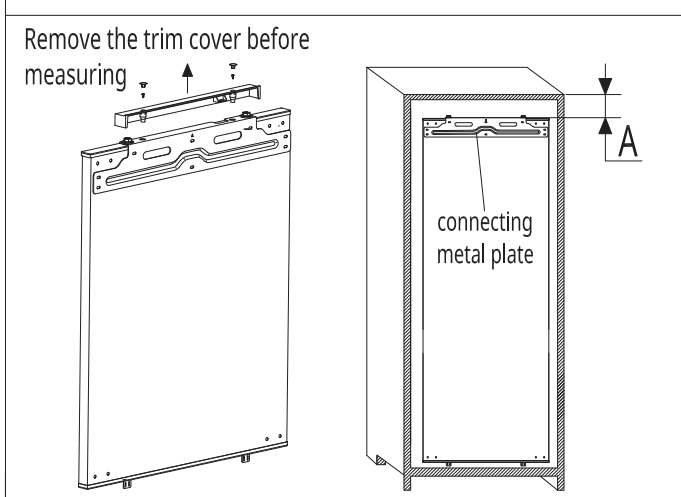
2. Adjust the position of appliance, screw product top and bottom part on the furniture



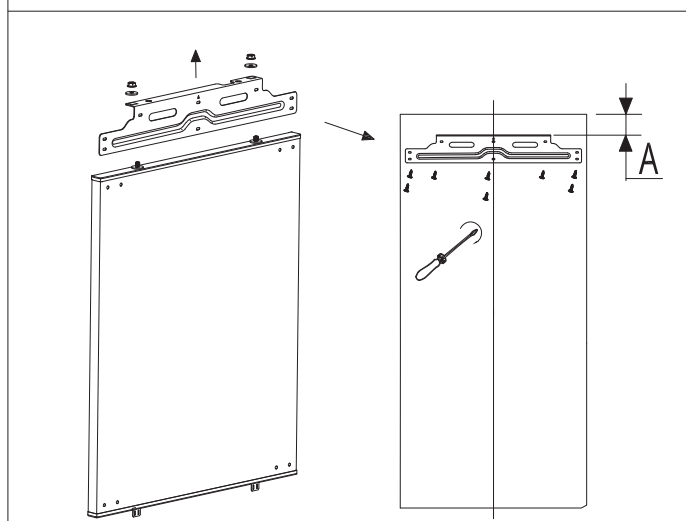
3. Fix the hinge on furniture by screw, attached the decoration stripe on the product left side.



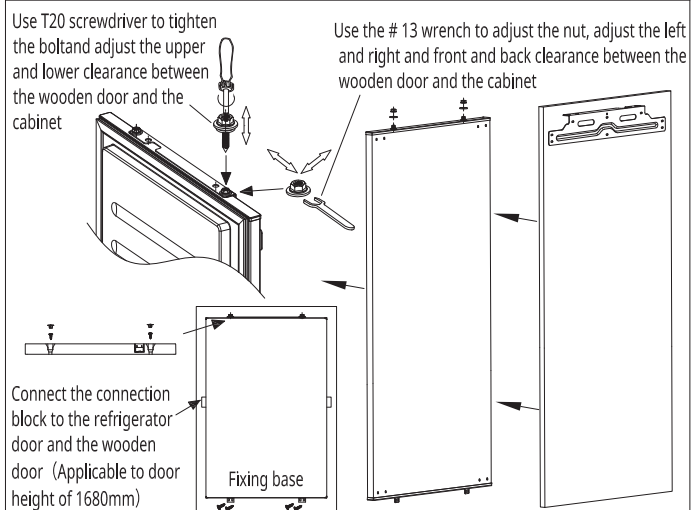
4. Measure the dimension of A



5. Remove the connecting metal plate and install the connecting metal plate on the wooden door



6. Please follow the steps below to connect the wooden door and the refrigerator door



IMPORTANT

After completing the installation, check that the appliance is secured within the cabinet unit and that the doors close and open correctly. If there is no resistance from the door seals when opening the doors, then it is probable that the appliance and all decor doors are not fitted properly

REVERSING THE APPLIANCE DOOR - TO BE DONE BEFORE FITTING THE PANEL

We recommend you seek the help of another individual to support the doors whilst performing this operation. Always wear adequate PPE (Personal Protective Equipment) for the task at hand. Prepare a surface with a soft, clean towel or similar where you can place the door during these steps.

1. Carefully remove the cover cap for the top hinge and unscrew the screws fixing the top hinge to the appliance, you should support the door whilst doing this.
2. Carefully remove the door from the bottom hinge (by lifting) and place it somewhere safe. Note that there may be spacers between the door and the hinge; note how many and their position.
3. Swap the previous top hinge to the opposite side at the bottom.
4. Place the door onto the new bottom hinge. Support it.
5. Refit the “new” top hinge and fix securely to the appliance.
6. Fit the central cover caps and top hinge cover pieces in place to complete the process.
7. Unscrew all four slider brackets from the door and swap them over to the side furthest from the new hinge positions, before the decor door is fitted.

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.

BEFORE FIRST USE

You must allow the appliance to settle for at least twenty four (24) hours prior to switching the power on. It is recommended that you clean the interior of the appliance prior to first use, using a solution of bicarbonate of soda and warm water and then thoroughly drying the interior. The freezer may have an odour to it at first use. This will disappear as the appliance cools.

DURING USE

- Avoid overcrowding the fridge shelves, as this reduces airflow.
- Avoid using shelf liners, as this reduces airflow.
- Avoid loading large amounts or warm food at once
- Allow for good clearances in front of the air ducts within the cabinet for maximum cold air distribution.
- Your refrigerator is at its most efficient when it is 2/3 full.
- Do not leave the door open for any longer than is necessary
- Organise items in the refrigerator to reduce the time that the door is open when accessing items.

BEFORE PLACING FOOD IN THE FRESH FOOD OR FREEZER COMPARTMENTS

- Remove all packaging found inside the compartments eg tape, polystyrene etc.
- Clean the inside of the appliance with a mixture of warm water and a little liquid detergent to remove manufacturing and transportation dust.
- The appliance may have an odour on its initial operation, but this will go when the refrigerator has cooled sufficiently.
- Allow the refrigerator to run empty for 2 – 3 hours to allow each compartment to cool to the appropriate temperature.

PRACTICAL TIPS

Due to the natural circulation of the air in the appliance, there are different temperature zones in the refrigerator chamber. The coldest area is directly above the vegetable drawers. Use this area for all delicate and highly perishable food such as:

- Fish, meat, poultry
- Sausage products, ready meals
- Dishes or baked goods containing eggs or cream
- Fresh dough, cake mixtures
- Pre-packed vegetables and other fresh food with a label stating it should be stored at a temperature of approximately 4°C

The warmest area is in the top section of the door. Use this area for storing butter and cheese.

To achieve the most effective food preservation for the longest possible time and to avoid wasting any food, position the products as shown on page 16. In addition this figure illustrates the layout of drawers, baskets and shelves, which allows the most efficient use of energy.

Optimal temperature and storage conditions will extend product shelf life and optimise electricity consumption. Optimal storage temperature range should be stated on the food packaging.

PLEASE NOTE:

The appliance will start on a factory set temperature setting and work continuously until it comes down to the optimum temperature. If the appliance is switched off, you should allow five minutes before switching it on again to prevent possible damage to the compressor. Never store inflammable or explosive items and strong corrosive acids or alkalis in the appliance.

The AINT4100 freezer cools your food by making the inside back of the cavity cold. It is normal for frost to build up on this surface; it then dissipates and drains through a small drain at the bottom, where it evaporates harmlessly. The presence of some frosting is not a malfunction of the freezer.

CRISPER DRAWER HUMIDITY ADJUSTMENT (AINT3000)

The crisper drawer within this appliance features a humidity level adjustment slider. Vegetables and similar produce that are subject to wilting (e.g. rocket, spinach leaves, herbs such as basil etc.) should be kept in the crisper drawer and the adjustment slider kept closed (fully to the left -high). By keeping the adjustment slider closed, water vapour is held in the drawer and subsequently greens are kept crisper and fresher for longer.

By contrast, fruits that are susceptible to rotting should be stored in the crisper drawer with the humidity adjustment slider fully open (to the right -low). This will allow gases, emitted by certain produce and that accelerate the rotting process, to exit the crisper drawer. The drawer is marked high and low with vegetable and fruit symbols to aid you.

FRESH ZONE (AINT3000)

The Fresh Zone is a chiller box that keeps food stored at a temperature between -2°C and 3°C and the humidity at just the right level. This will help meat, fish and dairy products stay fresher for longer and also keep any unwanted odours from the main fridge compartment.

GENERAL FRIDGE/FREEZER USE (AINT3000)

- 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.
- 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 odours.
- 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. This appliance has a forced air system allowing the cool air to circulate evenly inside the fridge so 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.
- The freezer compartments are designed to store only frozen food.
- Never put hot or warm foods in the freezer, allow them to cool fully before putting them into the freezer.
- Follow the instructions on the food packaging for storage of frozen food. If no information is provided, foods should not be stored for more than three months after the purchase date.
- Store food in small packages (ideally less than 1kg). This reduces the freezing time and improves the quality of the food after thawing.
- Wrap food before putting into the freezer. To stop the wrapping sticking together, ensure it is dry.
- Label the food before freezing with information including type of food and dates of storage and expiry.
- Once food is thawed, it must not be refrozen. Only defrost as much food as is required to prevent wastage.
- Bottled or canned drinks should not be stored in the freezer compartments as they could explode.
- The maximum amount of fresh food that can be frozen within a 24 hour period is 2.5 kg .
- Do not attempt to freeze more than the maximum amount.
- To freeze fresh food more quickly, switch on the super freeze function a few hours prior to placing the food in the freezer.

GENERAL COLUMN FRIDGE USE (AINT5100)

- Never put uncovered liquid in the refrigerator
- Never put hot food 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 extra water is wiped away before putting into the fridge.
- Wrap or cover food before putting into the fridge. This will prevent loss of moisture, keep food fresh and avoid unpleasant odours.
- Sort foods prior to storing. Any food 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. It should be sufficient space between the foods to allow cool air to circulate.
- Thawing frozen foods in the fridge compartment will help to keep the temperature low and save energy
- Never store raw meat on shelves above cooked meats or other produce. This will help to prevent juices from raw meat contaminating other food stuffs.

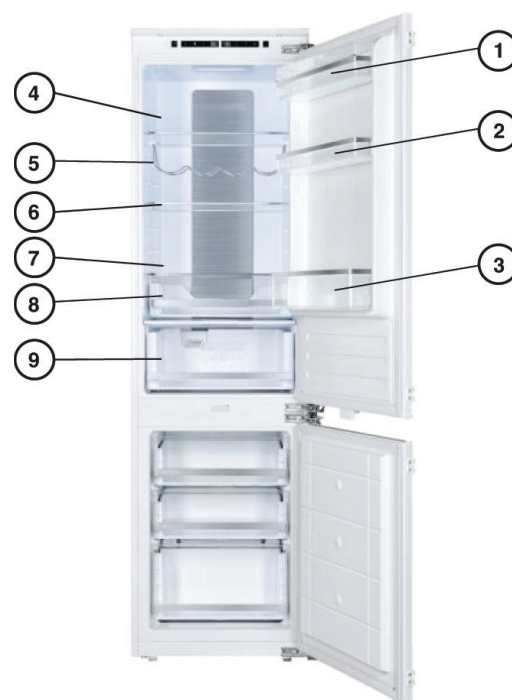
GENERAL COLUMN FREEZER USE (AINT4100)

- The freezer compartments are designed to store only frozen food.
- Never put hot or warm foods in the freezer, allow them to cool fully before putting them into the freezer.
- Follow the instructions on the food packaging for storage of frozen food. If no information is provided, foods should not be stored for more than three months after the purchase date.
- Store food in small packages (ideally less than 2.5kg). This reduces the freezing time and improves the quality of the food after thawing.
- Wrap food before putting into the freezer. To stop the wrapping sticking together, ensure it is dry.
- Label the food before freezing with information including type of food and dates of storage and expiry.
- Once food is thawed, it must not be refrozen unless it has been completely cooked. Only defrost as much food as is required to prevent wastage.
- Bottled or canned drinks should not be stored in the freezer compartment as they could explode.
- Check the rating plate to confirm the maximum amount of fresh food that can be frozen within a 24 hour period. Do not attempt to freeze more than the maximum amount.
- The freezer is for short-mid term food storage. Although low temperatures can be maintained, extended periods of food storage is not recommended.
- The bottom sections are the coldest parts of the freezer.
- The top two sections have raisable flaps that stay open for ease of loading and unloading. The remaining 5 sections are drawers.
- The 6th setting on the control panel, represented by the snowflake on page 18, is a super freeze function. This should be used when freezing large quantities of food all at once. Activate this function 2 or 3 hours before introducing the food and do not leave it to run for more than necessary. Leaving it to run for longer will place unnecessary strain on the cooling system. The function will automatically deactivate after approximately 24 hours.

STORAGE

The fridge section is for short term food storage. Although low temperatures can be maintained, extended periods of food storage is not recommended. As the cold air circulates within the fridge, the temperature can vary between the different sections. As such, foods should be stored in different sections according to type. Section 7 is the coldest part of the fridge.

1. Butter, cheeses etc.
2. Food in jars and bottles
3. Drinks, e.g. milk
4. Cooked food
5. 75cl bottles
6. Yogurts, preserves etc
7. Fresh meat and fish
8. Fruit and vegetables
9. Fresh zone -3°C to 3°C



The fridge shelves can be moved according to the storage requirements within the fridge section. To move the shelf, lift up the rear section and then pull it outwards. To replace, slide the shelf back into the slot, and then lower the rear section.

The wine rack is a fold-able rack that can be pulled down from under the glass shelf for use or folded back to the shelf to give more storage in the fridge if not required. If storing wine (designed for a standard size Bordeaux bottle) on the bottle rack, the bottles should be placed with the bottle neck facing the rear wall of the appliance.

AIN5100

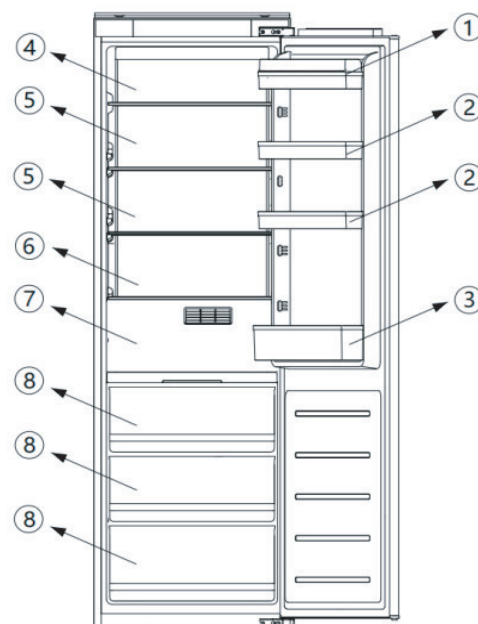
The fridge is for short-term food storage. Although the temperatures can be maintained, extended periods of food storage is not recommended.

As the cold air circulate within the fridge, the temperature can vary between the different sections. As such, foods should be stored in different sections according to type. Sections six and seven are the coldest part of the fridge.

Here are some tips on the best storage positions for your items in the Column Fridge (AIN5100).

1. Butter, cheeses
2. Food in jars or bottles
3. Drinks, example milk, juices, soft drinks
4. Cooked food
5. Yoghurt, preservatives etc
6. Ready meals
7. Fresh meat and fish
8. Fruit and vegetables

The fridge shelves can be moved according to the storage requirements within the fridge section. To move the shelf, lift up the resection and then pull it outwards. To replace, slide the shelf back into the slot, and then lower the rear section. The wine racks can be deployed or withdrawn as desired.



CONTROL PANEL

AINT3000 FRIDGE/FREEZER CONTROL PANEL

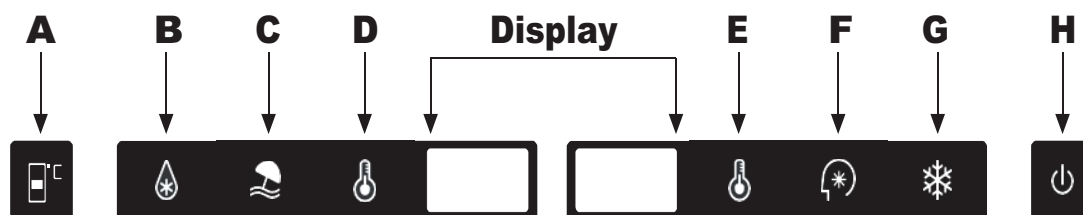


Fig. 3

A. FRESH ZONE TEMPERATURE ADJUSTMENT SENSOR

This button is used to adjust the temperature within the Fresh Zone. Press this button once to alter the display to show the current temperature in the Fresh Zone, and then as many times as necessary until the desired temperature is selected. The settings range from -3 to 3°C

NOTE: The Fresh Zone temperature adjustment sensor is replaced with a padlock symbol, holding down button 'A' for 3 seconds activates the lock function. A beep will be heard, the pad lock illuminates and all functions cannot be altered, a beep will be heard and the padlock light will go out.

B. FAST COOLING FUNCTION

Pressing this button will cause the fridge to operate at 2°C and automatically turns off after 2 and a half hours, during this time the button will be illuminated

C. HOLIDAY FUNCTION

Pressing this button activates the holiday function and the fridge temperature will operate at 17°C and the freezer at -18°C. This is designed so that if you are going to be away for more than a few days you can empty the fridge and save energy while away. It will continue to freeze your frozen food but the temperature in the fridge will prevent odours or mould forming as it would if you turned the appliance off completely.

D. FRIDGE TEMPERATURE ADJUSTMENT

This button is used to adjust the temperature within the fridge. Press this button once to activate adjustment, and then as many times as necessary until the desired level is selected

DISPLAY

This is where you can see the current temperature in the fridge (left) and freezer (right)

E. FREEZER TEMPERATURE ADJUSTMENT

This button is used to adjust the temperature within the freezer. Press this button once to activate adjustment, and then as many times as necessary until the desired level is selected

F. SMART FUNCTION

This button automatically sets the fridge temperature to 5°C and the freezer temperature to -18°C

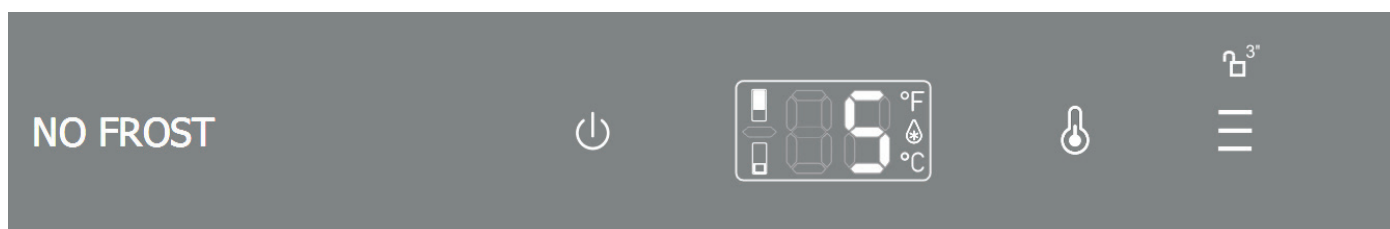
G. FAST FREEZING FUNCTION

Pressing this button automatically starts the freezer working at a temperature of -25°C. After 6 hours the function stops and the temperature will revert back to its previous setting

H. ON/OFF BUTTON

Hold this button down for 3 seconds to switch the appliance on or off

Control panel: AINT5100



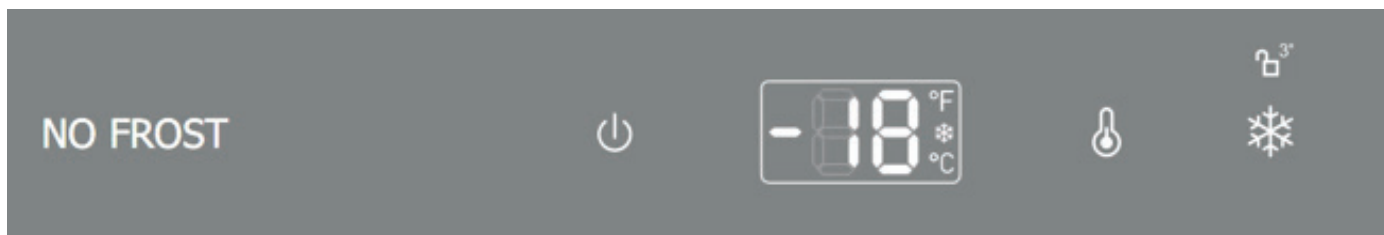
1. After the power is firstly turned on or restarted after power failure, the fridge compartment will work at 5 °C, the chill compartment will work at 0 °C; and if manual adjustment is required to change temperature or functions, press the ☰ button for 3 seconds to unlock; and the control panel will be re-locked after 30 seconds without operation.
2. Fridge compartment temperature adjustment: The temperature is cycled between “2, 3, 4, 5, 6, 7, 8, fast cooling”. While the control panel is unlocked, press the ☰ button to select the fridge compartment (the upper left indicator of the display panel is on).
3. Press the 🌡️ button to set the desired temperature. When fast cooling is set (the water drop indicator on the right of the display panel is on) .The fridge compartment will work on 2°C for 24 hours continuously, and then the fast cooling is stopped and the temperature set is returned to the previous one.
4. Chiller Zone drawer adjustment function: The temperature is cycled between “0, 1, 2, 3, 4, 5”. When the control panel is unlocked, press the ☰ button to select the chill compartment (the lower left indicator of the display panel is on) Press the 🌡️ button to set the desired temperature.
5. Power switch: Press the above ⏻ button for 3 seconds to switch on/off the power supply.
6. Celsius and Fahrenheit temperature switch: Press the power switch ⏻ 1 time, then press ☰ button 2 times immediately ,Celsius °C and Fahrenheit °F temperature switch is displayed, and corresponding indicators are on.
7. Sabbath mode on/off: Press the power switch ⏻ 1 time, then press 🌡️ button 2 times immediately
8. This product has a door-open alarm function: when the door is opened for more than 2 minutes, the buzzer begins to send a “di-di-di” alarm sound; the alarm will be sent every 1 minute; when the door is opened for more than 5 minutes, the buzzer continuously sends a “di-di-di” alarm sound.Press any button to dismiss the alarm.

FAULT DISPLAY AND ALARM

This product has fault alarm function. When the refrigerator sensor fails, the temperature display area will display different fault causes: “F2” (chill compartment sensor failure), “F3” (fridge compartment sensor failure), “F1” (defrost sensor failure), “CE” (main control board and display board communication failure). At these situations, the refrigerator can still work, but you should contact the after-sales as soon as possible for repair.

“2E” (refrigeration fan motor failure): at this situation the refrigerator may not be working, you should contact after-sales for maintenance as soon as possible.

Control panel: AINT4100



1. After the power is firstly turned on or restarted after power failure, the freezer compartment will work at -18°C. Change temperature or functions, press the ❄️ button for 3 seconds to unlock; and the control panel will be re-locked after 30 seconds without operation. Temperature adjustment of freezer compartment: the temperature is cycled between “-15°C ~ -24°C, fast freezing”
2. When the control panel is unlocked, press the 🌡️ button to set the desired temperature; and when the setting is fast cooling (the snowflake indicator of display panel is on), the freezer compartment operates continuously at -24°C for 24 hours and then fast freezing is stopped and the temperature set is returned to the previous one.
3. Power switch: Press the above ⏻ button for 3 seconds to switch on/off the power supply.
4. Celsius and Fahrenheit temperature switch: Press the power switch ⏻ 1 time, then press ❄️ button 2 times immediately, Celsius °C and Fahrenheit °F temperature switch is displayed, and corresponding indicators are on.
5. Sabbath mode on/off: Press the power switch ⏻ 1 time, then press 🌡️ button 2 times immediately
8. This product has a door-open alarm function: when the door is opened for more than 2 minutes, the buzzer begins to send a “di-di-di” alarm sound; the alarm will be sent every 1 minute; when the door is opened for more than 5 minutes, the buzzer continuously sends a “di-di-di” alarm sound. Press any button to dismiss the alarm.

FAULT DISPLAY AND ALARM

This product has fault alarm function. When the refrigerator sensor fails, the temperature display area will display different fault causes: “F4” (freezer compartment sensor failure), “F5” (defrost sensor failure), “CE” (main control board and display board communication failure). At these situations, the refrigerator can still work, but you should contact the after-sales as soon as possible for repair.

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.

POSITION

5°C/-18°C

5°C/-18°C

5°C/-18°C

Super freezing function

Super cooling function

CONDITIONS

Summer or ambient temperature between 25-35°C

Spring, autumn or ambient temperature between 15-25°C

Winter, or ambient temperature between 5-15°C

Quick freeze

Super cooling

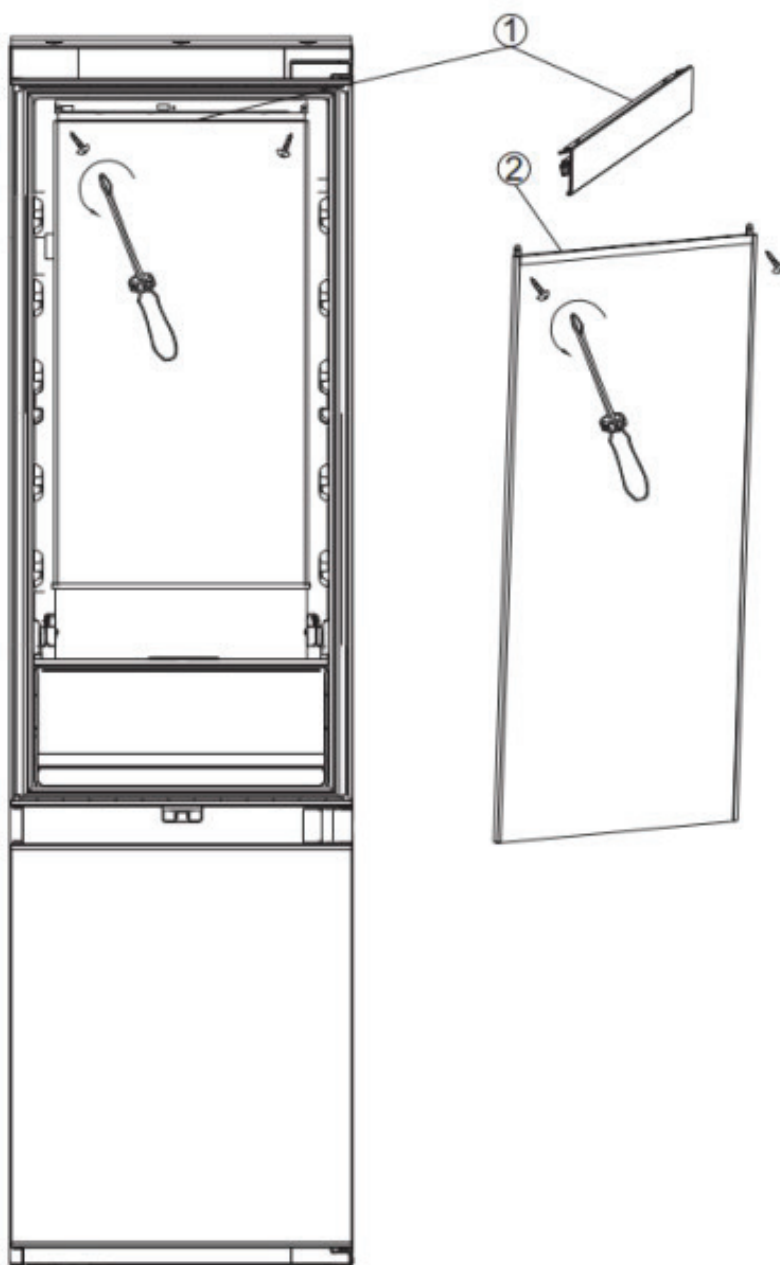
LED light replacement instructions

Note: the LED light is set to be non-replaceable by the user and needs to be replaced by professionals.

Lighting parameters: 12V / 10W

1. Unplug the power plug.
2. Remove the aluminum alloy trim strip on the top of the LED surface light source, and then remove the left and right fixing screws.
3. Replace the spare LED light board.
4. Replace the aluminum alloy trim strip in turn.

Steps 1 and 2 are shown below:



CARE AND CLEANING

AINT5100

Always disconnect the appliance from the power supply before any cleaning or maintenance. The fridge and freezer sections should be cleaned using a solution of bicarbonate soda and lukewarm water. Do not use abrasive products or detergents. After washing, rinse and dry thoroughly. Clean the shelves and balconies separately by hand with a mild solution of washing up liquid and water. Do not put them in the dishwasher. If the appliance is not to be used for prolonged periods of time, unplug and clean the appliance. The doors should be left slightly ajar to prevent the formation of mildew and unpleasant odours.

AINT3000

The fridge and crisper sections should be cleaned using a solution of bicarbonate soda and lukewarm water. Do not use abrasive products or detergent. After washing and dry thoroughly. Clean the shelves, drawers and balconies separately by hand with a mild solution of washing up liquid and water. Do not put them in the dishwasher. It's a drain hole at the back of the fridge compartment should be clean periodic Lee to prevent the defrosted water from collecting inside the fridge compartment. The crane plug can be used to clean the drain hole. If the appliance is not to be used for a prolonged period of time, unplug the clean appliance. The doors should be left slightly ajar to prevent the formation of mould and unpleasant odours.

AINT4100

Always disconnect the appliance from the power supply before any cleaning or maintenance. The drawer sections should be cleaned using a solution of bicarbonate soda and lukewarm water. Do not use abrasive products or detergents. After washing, rinse and dry thoroughly. Clean the compartments separately by hand with a mild solution of washing up liquid and water. Do not use abrasive cleaners or detergents. If the appliance is not to be used for prolonged periods of time, unplug and clean the appliance. The doors should be left slightly ajar to prevent the formation of mildew and unpleasant odours.

DEFROSTING THE APPLIANCE

DEFROSTING THE AINT3000 FRIDGE

The fridge is self defrosting. Any water created will run out of the fridge through the channel at the back of the fridge, unless the drain hole is blocked. It is important to keep the channel clear at all times using the cleaning tool/drain plug supplied. Defrosted water is collected in the evaporating tray at the back of the appliance and dissipated by evaporation.

PLEASE NOTE: If you are regularly finding pools of water in the fridge, we noticed that the compressor is always running, then it is likely that the door is not closing properly. This could be due to a defective door seal or incorrectly or over heavy decor door panel. For more information, see troubleshooting section in this manual.

DEFROSTING THE AINT3000 FREEZER

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

To help in times of service or cleaning, the appliance has a forced defrost mode which can be activated by pressing and holding buttons E and H (see control panel page 17) for approximately 3 seconds. Once activated the freezer display will flash to confirm. The cycle will automatically deactivate once the defrost sensor has reached 8°C, or has run for a maximum of 50 minutes.

PLEASE NOTE: If you are regularly finding a heavy build up 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 fitted, or overly heavy, decor door. For more information see the troubleshooting section on ice on page 21 & 23.

DEFROSTING THE AINT5100

The fridge is a forced air system so will not require any defrosting.

DEFROSTING THE AINT4100 FREEZER

The freezer is self-defrosting. Any water created will run out through the channel at the back of the freezer, unless the drain hole is blocked. The defrosted water is collected in the evaporating tray at the back of the appliance and dissipated by evaporation (when the compressor gets hot).

PLEASE NOTE: If you are regularly finding pools of water in the freezer, frost build-ups, or you notice that the compressor is always running, then it is likely that the door is not sealing properly. This could be due to a defective door seal or an incorrectly fitted, or overly heavy, decor door.

For more information see the troubleshooting section on ice on page 23.

CHANGING THE LIGHT

If the LED lights in fails in any way, it should be replaced by authorised service agents. In the event of light failure within your fridge please contact customer care to arrange a service. Contact details are within the warranty information in this manual

TROUBLESHOOTING

If you have any problems with your appliance, you should check the troubleshooting prior to calling the Customer Care.

AIN3000

IF THE APPLIANCE IS NOT WORKING, YOU SHOULD CHECK:

- That there is power to the appliance.
- The house fuses are intact and the fuse in the plug has not blown.
- The appliance has not been turned off at the socket or on the control panel
- The plug socket is functioning fine. To check this, plug another electrical appliance in to see if the socket is faulty.

IF THE APPLIANCE IS WORKING, BUT NOT VERY WELL, YOU SHOULD CHECK:

- The appliance is not overloaded.
- The thermostat is set to an appropriate temperature.
- The doors are closing properly.
- The cooling system at the rear of the appliance is clean and free of dust, and not touching the rear wall.
- There is enough ventilation at the side, rear walls and underneath.

IF THE APPLIANCE IS NOISY, YOU SHOULD CHECK:

- The appliance is level and stable.
- The side and rear walls are clear, and there is nothing resting on the appliance.

NOTE: The cooling gas in the refrigerator may make a slight bubbling or gurgling noise, even when the compressor is not running.

IF THE APPLIANCE IS BEEPING, YOU SHOULD CHECK:

- That the doors are closed. An alarm will sound after 60 seconds of a door being open.

IF EXCESSIVE ICE HAS FORMED IN THE FREEZER:

- Check that there is some resistance when opening the door of the appliance. If it opens at the slightest touch it may mean that the door seal needs to be replaced or the appliance is incorrectly fitted and this can be due to the door(s) not being properly fitted. If you are at all unsure, ask your fitter to check the door(s).
- Check the door seal for any kinks, debris or damage. If you notice any, and are unable to resolve the issue yourself, contact the Customer Care so that the seal can be replaced.
- 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 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.
- Adequate ventilation should be provided in the base of the unit to aid airflow (Fig.6 (A)) Recommended cut out of 300mm x 300mm.

IF ONE OR MORE OF THE LED UNITS WITHIN THE APPLIANCE IS NOT WORKING:

- Contact the Customer Care to arrange a service visit.

TROUBLESHOOTING

AIN5100

IF THE APPLIANCE IS NOT WORKING, YOU SHOULD CHECK:

- That there is power to the appliance.
- The house fuses are intact and the fuse in the plug has not blown.
- The fridge has not been turned off
- The plug socket is functioning fine. To check this, plug another electrical appliance in the same socket to see if there is power.

IF THE APPLIANCE IS WORKING, BUT NOT VERY WELL, YOU SHOULD CHECK:

- The appliance is not overloaded.
- The thermostat is set to an appropriate temperature
- The doors are closing properly
- The cooling system at the rear of the appliance is clean and free of dust, and not touching the rear wall.
- There is enough ventilation at the side and rear walls
- This can be due to the decor door panels not being properly fitted, causing the fridge door to not close properly just letting warm air in. If you are at all unsure, please ask your cabinetmaker to check the decor door panels.

IF THE APPLIANCE IS NOISY, YOU SHOULD CHECK:

- That the appliance is level and stable
- The side and rear walls are clear, and there is nothing resting on the appliance

NOTE: the cooking gas in the refrigerator may make a slight bubbling or gurgling noise, even when the compressor is not running

IF THE APPLIANCE IS BEEPING, YOU SHOULD CHECK:

- That the door is closed properly. An alarm will sound after 60 seconds of a door being left open

IF THERE IS WATER IN THE BASE OF THE REFRIGERATOR COMPARTMENT, YOU SHOULD CHECK:

- The drain hole at the back of the compartment is clear and not blocked

IF ICE HAS FORMED ON THE BACK WALL OF YOUR REFRIGERATOR:

It is normal for some ice droplets to form at the back wall of the fridge. This does not constitute a fault with the appliance.

- Ensure that no items inside the fridge are in contact with the back wall
- Check that there is some resistance when opening the door of the appliance. If it opens at the slightest touch it may mean that the door sill needs to be replaced.
- Check the door sill for any kinks, debris or damage. If you notice any irregular, and are unable to resolve the issue yourself, contact customer care so that the seal can be replaced

This can be due to the decor door panel not being properly fitted. If you are at all unsure, please ask your cabinetmaker to check the decor panel

IF THE LED LIGHT IN THE UNIT IS NOT WORKING

Contact customer care to arrange for a service call

TROUBLESHOOTING

AIN4100

IF THE APPLIANCE IS NOT WORKING, YOU SHOULD CHECK:

- That there is power to the appliance.
- The house fuses are intact and the fuse in the plug has not blown.
- The freezer has not been turned off (page 9).
- The plug socket is functioning fine. To check this, plug another electrical appliance in to see if the socket is faulty.

IF THE APPLIANCE IS WORKING, BUT NOT VERY WELL, YOU SHOULD CHECK:

- The appliance is not overloaded.
- The thermostat is set to an appropriate temperature.
- The doors are closing properly.
- The cooling system at the rear of the appliance is clean and free of dust, and not touching the rear wall.
- There is enough ventilation at the side and rear walls.
- This can be due to the decor door(s) not being properly fitted, causing the freezer door to not close properly thus letting warm air in. If you are at all unsure, ask your fitter to check the decor doors.

IF THE APPLIANCE IS NOISY, YOU SHOULD CHECK:

- The appliance is level and stable.
- The side and rear walls are clear, and there is nothing resting on the appliance.

NOTE: The cooling gas in the system may make a slight bubbling or gurgling noise, even when the compressor is not running.

IF THE APPLIANCE IS BEEPING, YOU SHOULD CHECK:

- That the door is closed. An alarm will sound after approximately 60 seconds of a door being open.

IF THERE'S WATER IN THE BASE OF THE FREEZER, YOU SHOULD CHECK:

- Check that there is some resistance when opening the door of the appliance. If it opens at the slightest touch it may mean that the door seal needs to be replaced.
- Check the door seal for any kinks, debris or damage. If you notice any, and are unable to resolve the issue yourself, contact Customer Care so that the seal can be replaced.
- This can be due to the decor door(s) not being properly fitted. If you are at all unsure, ask your fitter to check the decor doors.

IF EXCESSIVE ICE HAS FORMED IN THE FREEZER:

- It is normal for some ice to form in the freezer. This does not constitute a fault with the appliance.
- Check that there is some resistance when opening the door of the appliance. If it opens at the slightest touch it may mean that the door seal needs to be replaced.
- Check the door seal for any kinks, debris or damage. If you notice any, and are unable to resolve the issue yourself, contact Customer Care so that the seal can be replaced.
- This can be due to the decor door(s) not being properly fitted. If you are at all unsure, ask your fitter to check the decor doors.

CLIMATE RANGE

The information about the climate range of the appliance is provided on the rating plate. It indicates at which ambient temperature (that is room temperature in which the appliance is working) is optimal for the operation of the appliance.

CLIMATE CLASS

T

ALLOWABLE AMBIENT TEMPERATURE

Tropical This refrigeration appliance is intended for use at an ambient temperature ranging between 18°C and 43°C

Worldwide Appliances Pty Limited

A.B.N. 45868077422

Distributed by Eurolinx Pty Ltd

Office:

48-50 Moore Street, Leichhardt N.S.W 2040

Post:

Locked Bag 3000, Annandale, N.S.W 2038

P: 1300 694 583

WARRANTY REGISTRATION

Your ongoing satisfaction with your artusi product is important to us. We ask that you complete the enclosed Warranty Registration Card and return it to us so that we have a record of the artusi product purchased by you.

PRIVACY

Worldwide Appliances respects your privacy and is committed to handling your personal information in accordance with the National Privacy Principles and the Privacy Act 1988 (Cth). A copy of the Worldwide Appliances Privacy Policy is available at www.artusi.com.au. Worldwide Appliances will not disclose any personal information set out in the Warranty Registration Card ("Personal Information") without your consent unless required by:

1. law;
2. any Worldwide Appliances related company;
3. any service provider which provide services to artusi or assist artusi in providing services (including repair and warranty services) to customers. Our purpose in collecting the Personal Information is

to keep a record of the artusi product purchased by you, in order to provide a better warranty service to you in the unlikely event that there is a problem with your artusi product. Worldwide Appliances may contact you at any one or more of the address, email address or telephone numbers set out in the Warranty Registration Card. Please contact artusi on 1300 694 583 should you not wish to be contacted by Worldwide Appliances.

WARRANTY

1. Warranty

Worldwide Appliances warrants that each artusi product will remain, for a period of either 12 months or 24 months of warranty. All Warranties are valid from the original date of purchase, And warranty claims must be accompanied by the proof of purchase.

24 months warranty products:

All Built-in Appliances – Limited to Ovens, Gas, Induction and Electric Cooktops, and All Rangehoods. Freestanding Cookers - Gas and Electric Models (900mm Width).

Dishwashers - Freestanding, Fully Integrated, Semi Integrated and built-in. All Wine coolers. All Dryers. Freestanding Cookers - Gas and Electric Models in 50cm, 54cm and 60cm Widths

Portable Appliances* – Benchtop Models and Portable Gas Models

2. What is not Covered by the Warranty.

The Warranty does not apply if an artusi product is defective by a factor other than a defect arising in the manufacture of the artusi product, including but not limited to:

- (a) damage through misuse (including failure to maintain, service or use with proper care), neglect, accident or ordinary wear and tear (including deterioration of parts and accessories and glass breakage);
- (b) use for purpose for which the artusi product was not sold or designed;
- (c) use or installation which is not in accordance with any specified instructions for use or installation;
- (d) use or operation after a defect has occurred or been discovered;
- (e) damage through freight, transportation or handling in transit (other than when Worldwide Appliances is responsible);
- (f) damage through exposure to chemicals, dusts, residues, excessive voltage, heat, atmospheric conditions or other forces or environmental factors outside the control of Worldwide Appliances;
- (g) repair, modification or tampering by the purchaser or any person other than Worldwide Appliances, an employee of Worldwide Appliances or an authorised artusi service contractor*;
- (h) use of parts, components or accessories which have not been supplied or specifically approved by artusi.
- (i) damage to surface coatings caused by cleaning or maintenance using products not recommended in the artusi product handbook provided to the purchaser upon purchase of the artusi product;
- (j) damage to the base of an electric oven due to items having been placed on the base of the oven cavity or covering the base, such as aluminium foil (this impedes the transfer of heat from the element to the oven cavity and can result in irreparable damage); or
- (k) damages, dents or other cosmetic imperfections not affecting the performance of the artusi in respect of an artusi product purchased as a "factory second" or from display

The Warranty does not extend to light globes used in artusi products.

3. Domestic Use

Each artusi product is made for domestic use. This Warranty may not extend to artusi products used for commercial purposes.

Continued over...

4. Time for Claim under the Warranty

You must make any claim under this Warranty within twenty eight (28) days after the occurrence of an event which gives rise to a claim pursuant to the Warranty, by booking a service call on the telephone number below.

5. Proof of Purchase

Customers must retain proof of purchase in order to be eligible to make a warranty claim in respect of an artusi product.

6. Claiming under the Warranty

Customers will bear the cost of claiming under this Warranty unless Worldwide Appliances determines the expenses are reasonable, in which case the customer must claim those expenses by providing written evidence of each expense to Worldwide Appliances at the address on the Warranty Registration Card.

7. Statutory Rights

(a) These terms and conditions do not affect your statutory rights.

(b) The limitations on the Warranty set out in this document do not exclude or limit the application of the consumer guarantees set out in the Act or any other equivalent or corresponding legislation in the relevant jurisdiction where to do so would:

(i) contravene the law of the relevant jurisdiction; or

(ii) cause any part of the Warranty to be void.

(c) Worldwide Appliances excludes indirect or consequential loss of any kind (including, without limitation, loss of use of the artusi product) and (other than expressly provided for in these terms and conditions) subject to all terms, conditions and warranties implied by custom, the general law, the Act or other statute.

(d) The liability of Worldwide Appliances to you

for a breach of any express or non-excludable implied term, condition or warranty is limited at the option of Worldwide Appliances to:

(i) replacing or repairing the defective part of the artusi product;

(ii) paying the cost of replacing or repairing the defective part of the artusi product;

(iii) replacing the artusi product; or

(iv) paying the cost of replacing the artusi product.

(e) Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

8. Defects

Any part of an artusi product deemed to be defective and replaced by Worldwide Appliances is the property of Worldwide Appliances. Worldwide Appliances reserves the right to inspect and test artusi products in order to determine the extent of any defect and the validity of a claim under the Warranty.

All warranty service calls must be booked via the customer care department. The team can be contacted on 1 300 85 64 11 option 1 or customercare@eurolinx.com.au

01082016

**DON'T FORGET TO REGISTER
YOUR WARRANTY ONLINE
NOW AT www.eurolinx.support**



[illegible]

NOTES

[illegible]



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/au.linkedin.com/company/eurolinx-ptyltd

artusi.com.au

Australia National Telephone Number 1300 694 583

Our showrooms opening hours in each state are available on our website

NSW & ACT (Head Office)

48-50 Moore Street
Leichhardt

Victoria

2r/131 Church Street
Hawthorn

QLD

Contact
head office

WA & NT

Contact
head office

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