

APPLIANCES FOR LIVING

ARTUSI
THE ART OF LIVING

AINT9100**
INSTALLATION & OPERATION MANUAL

Congratulations, you are now the proud owner of an ARTUSI cooking appliance. Thank you for purchasing ARTUSI and welcome to the ARTUSI Family.

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 getting the very best out of your ARTUSI appliance.

We present detailed information on each of the features your ARTUSI appliance consists of. 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.**

TO REGISTER YOUR PRODUCT WITH ARTUSI, PLEASE FILL OUT THE WARRANTY CARD AT THE END OF THIS BOOKLET AND POST IT TO: REPLY PAID 83617
LEICHHARDT NSW 2040

Dear Artusi Customer, please read this user manual carefully before using the product and, keep it permanently at your disposal.
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.

“THIS APPLIANCE SHALL BE INSTALLED IN ACCORDANCE WITH THE REGULA TIONS FORCE AND ONLY USED IN A WELL VENTILATED SPACE. READ THE INSTRUCTIONS BEFORE INSTALLING OR USING THIS APPLIANCE”

“Conforms with the WEEE Regulations.”

ARTUSI
THE ART OF LIVING

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AINT9100**
INSTALLATION GUIDE

This Installation Guid is for AINT7600,AINT9000,AINT9100 ,please use according the model purchased

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Symbols and Their Meanings

Symbols used in the installation manual are as follows.

	Important information or useful usage tips
	WARNING: Conditions that may damage the product or its operating functions
	ATTENTION: Conditions containing serious injury risk
	Conditions containing electric shock risk
	Packaging materials of the product have been manufactured from recyclable materials in accordance with our National Environment Regulations.

Disposing the packaging materials

The package has been designed to protect the product during transport.
The packaging materials used for the product do not harm the nature during disposal and they need to be recycled.

All plastic packaging materials, bags etc. must be disposed safely and kept out of the reach of children.
Please return the packaging to your dealer.

⚠ WARNING:

This installation manual has been prepared to help installation teams. The User Manual provided with the product must also be taken into consideration.

You may get seriously injured and your product may get damaged if you ignore the warnings given in this manual. Please read the following carefully.

⚠ WARNING:

R600a Refrigerant

This product contains R600a isobutane refrigerant, which is a very eco-friendly natural gas. However, it is also flammable. Please follow the warnings given below:

- If the product has been transported horizontally, you must wait for 4 hours minimum before plugging it in.
- The following instructions must be followed during installation:
- Dimensions of the installation area must be suitable.
- Dimensions, features and position of the object used to support and fix the product to this area must be suitable.

- Minimum clearances between product parts and surrounding structures must be suitable.
- Minimum dimensions and proper organisation of ventilation holes must be observed.
- The product must be connected to the mains power,

  and corresponding connections of other components must be suitable.
- The product must be able to be disconnected from the power supply after installation.
- The socket or fuse must be accessible to de-energise the product.
- Extension cables or ungrounded (two-terminal) adapters must not be used.

⚠ ATTENTION:

You must wear gloves and eye protectors when installing the product.
You must also take measures against high noise levels when drilling the floor or using a drill.

⚠ ATTENTION:

Make sure that your product is suitable for your local mains.

⚠ ATTENTION:

The product must be installed by a qualified technician according to the installation instructions.

⚠ WARNING:

The product may tip over since it is quite heavy. For this reason, precautions must be taken against tipping over.
The doors of the product must be kept closed until it reaches the destination and it must be transported
in accordance with the installation instructions.

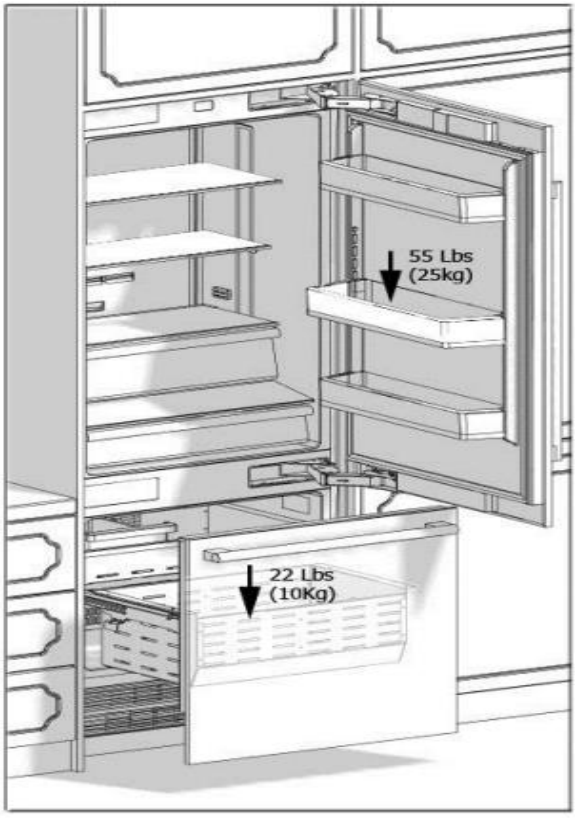
Climate range	Ambient temperature of the room	This appliance has been designed to be used in certain climate ranges (ambient temperatures). It must not be used out of this range.
SN	Between +50°F (10°C) and +90°F (32°C)	
N	Between +60°F (16°C) and +90°F (32°C)	
ST	Between +60°F (16°C) and +110°F (38°C)	
T	Between +60°F (16°C) and +120°F (43°C)	

Product weight:

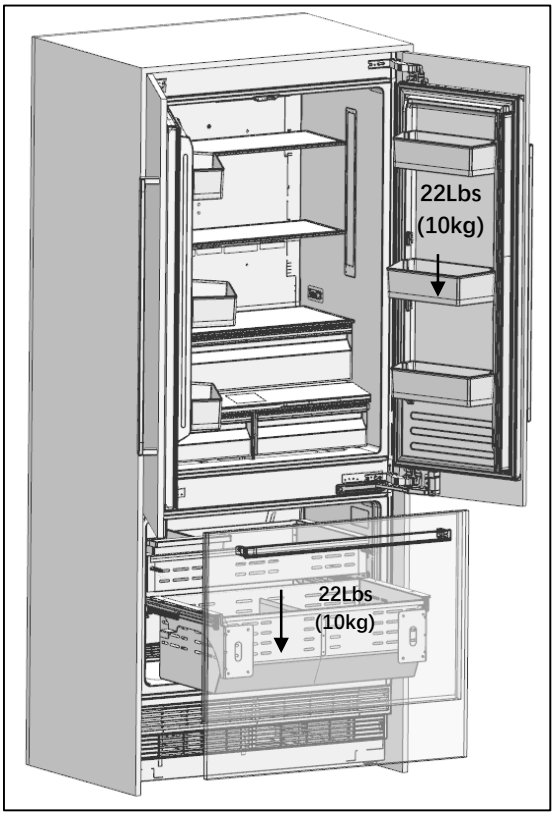
Category	AINT7600/AINT7600IW	AINT9000/AINT9000IW	AINT9100FD/AINT9100FDIW
Product weight	361lbs (164kg)	373lbs (169kg)	355llbs (161kg)

Load bearing capacity of the doors

Max load	AINT7600/AINT7600IW	AINT9000/AINT9000IW	AINT9100FD/AINT9100FDIW
Fridge door	55lbs (25kg)	55lbs (25kg)	22lbs (10kg)
Freezer door	22lbs (10kg)	22lbs (10kg)	22lbs (10kg)



AINT7600/AINT7600IW
AINT9000/AINT9000IW



AINT9100FD/AINT9100FDIW

Installation Place

You must follow the instructions below:

- The floor on which the product will be installed must be capable of bearing 1,200 pounds (544 kg) minimum.
- Kitchen floor and the bottom of the product must be at the same level. Otherwise, problems may occur with the air suction of the product.
- There must be no objects preventing the installation of the product at the back and on the side walls of the product's installation place.
- The power socket must be at the correct place.
- Dimensions of the furniture where the product will be installed must be in strict conformity with the dimensions given in the manual.
- Do not install the product with the fridge and the freezer are adherent next to each other. Otherwise, condensation and damage may occur in the product. (Please see "Dual Cabin Installation" for detailed information)
- Flatness of the floor where the product will be installed must be checked with a Bubble Level Tool.
- Installation area must not be subjected to direct sunlight and it must be away from heat sources, ovens, radiators etc.
- The ambient temperature must be between 55°F (13°C) and 110°F (43°C). Otherwise,
- function errors may arise when the product is running.
- If it is not possible to avoid installing the product near a heat source, the minimum clearances given below must be maintained between the product and the said source:
- 11/4" (3 cm) from electric hobs or ovens 1 1/4”
- 12" (30 cm) from gas or fuel operated hobs or ovens

Please observe the following rules:

- The power socket or fuse must be easily accessible in case of an emergency;

  it must not be hidden behind the product.
- Plug or cable must not touch the back surface of the product. Otherwise,

  it may get damaged due to the vibration of the product.
- Do not connect the plugs of other appliances behind this product.

  If the humidity level is high where the product is used, corrosion may be seen

  on the outer surface of the product.

  Keep the installation room dry and well-cleaned to avoid corrosion.

To avoid the risk of electric shock:

- Connect the plug to a grounded 3-pin socket.
- Do not remove the ground terminal of the plug.
- Do not use adapters.
- Do not use extension cables.

⚠ ATTENTION:

Failure to follow these instructions may result in death, fire or electric shock. Connecting the grounding conductor of the equipment to an improper place may lead to electric shock. Please have the grounding checked by a qualified electrician or service technician if you have any doubt about the proper grounding of the product.

Installation, repair and other procedures performed by unqualified persons may cause danger. Before installing the appliance, make sure that the voltage, load and circuit current parameters on the data plate are in compliance with the power mains in your house.

The appliance is provided with a NEMA 5-15 P plug and a 3-pin power cable which is in the UL list and ready to be connected to a 120 V, 60 Hz power supply. Fuse is 15 A. The appliance must be connected to a 3-pin socket. The plug must be installed only by a licensed electrician.

If the electrical wiring or the electric power supply of the house needs alteration, the necessary procedures must be performed by a qualified electrician.

⚠ ATTENTION:

Do not install your refrigerator:

- In open areas
- In environments where water is dripping
- In environments where temperature is lower than 32° F (0°C)

Furniture:

Make sure that the furniture where you will install the appliance has been safely mounted in your kitchen.
Your furniture must be connected to the floor and the wall properly and with suitable connections.

For the best installation, clearances between the furniture and the product must be in compliance with the values specified in the installation instructions.

Side walls must be free of clearances and their surfaces must be flat.

Minimum thickness of the side walls must be 5/8" (16 mm).

Minimum thickness of the doors to be attached to the product must be ¾" (19 mm) .

⚠ ATTENTION:

There is a stainless steel door and stainless kick plate option. Please consult the authorised service.

Ventilation:

Vent holes where the air enters and exits the unit must not be blocked or obstructed. In addition, you must periodically clean the dust and dirt that accumulate on these holes in time.

Electrical Connection:

- Never use an extension cable.
- The power socket must definitely be grounded and checked by an authorised person.
- Location of the electrical wiring must comply with the dimensions specified in the manual.

⚠ ATTENTION:

RISK OF ELECTRIC SHOCK

Electrical grounding is necessary. This appliance is equipped with a three-pin plug to protect you against possible electric shocks.

- Do not remove the round grounding terminal from the plug.
- Do not use two-pin grounding adapters.
- Do not use extension cables to energise the product.

⚠ ATTENTION:

Do not connect the grounding cable to the gas pipe. Please have the grounding checked by a qualified electrician if you are not sure about the grounding of the product. Do not install a fuse on the neutral line or grounding circuit.

⚠ WARNING:

Please wait for 3-6 hour before energising the product to protect it against possible damages. This way, the refrigerant and the lubricants in the system get balanced.

Water Connection

- Pressure of the mains water must be in compliance with the values specified in the manual.
- Location of the water system must comply with the dimensions specified in the manual.

ⓘ IMPORTANT INFORMATION:

Bypass is recommended for the water filtering system if a reverse osmosis system is used.

TOOL LIST

Tools to be used when installing the product are as follows:



Cordless Drill



Safety Goggles



½" Wrench



Hammer



Ladder



Ø2.4 Drill bit



Ø8.0 Drill bit



Box Cutter



Safety Gloves



Tape measure



Star bit



¼" Wrench Flat



Bubble Level Tool



Wheelbarrow

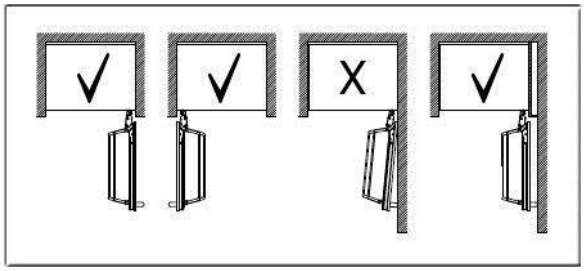


Tape

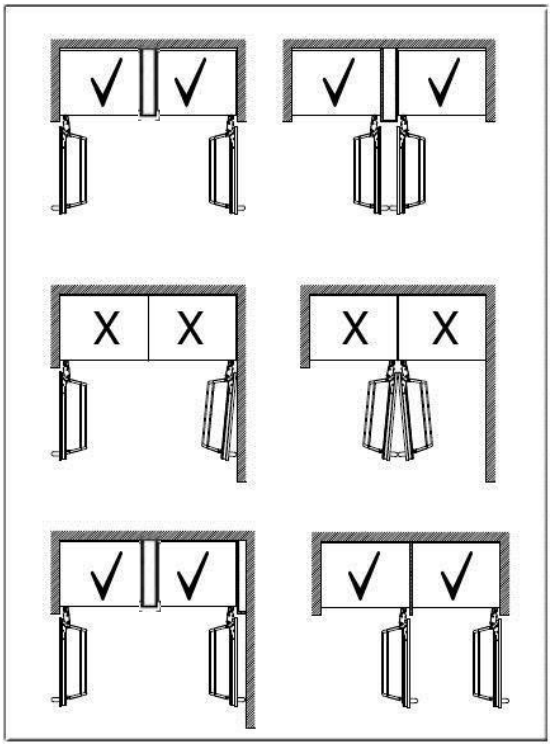
ALTERNATIVES FOR INSTALLATION

The product can be placed in various ways based on the kitchen design. It must be installed at a place where it is ensured that the door can be opened and closed properly. If the doors cannot be opened 90 degrees at least, you cannot completely open the drawers inside the product.

- Single cabin placement methods



- Dual cabin placement methods



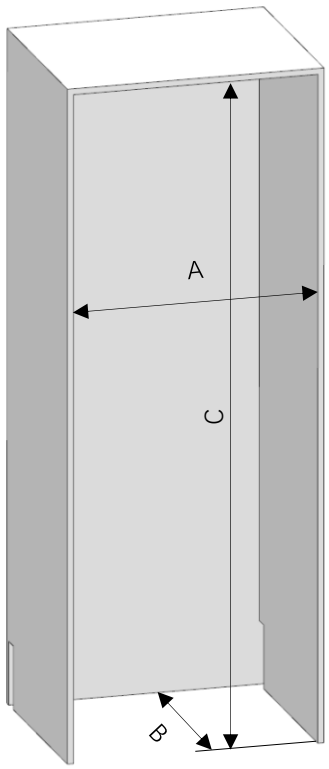
PREPARATION FOR INSTALLATION

The instructions below have been prepared according to Built-in type.
Built-in: The Appliance and Panels fully seat into the gap, and a material that can be their own box is jammed between the two kitchen cabinets or decorative columns.
This is the most common installation scenario.

Cabin Dimensions

- Cabin dimensions below must be checked before starting the installation.

Category		AINT7600/AINT7600IW	AINT9000/AINT9000IW	AINT9100FD/AINT9100FDIW
A	width	30" (762mm)	36" (914mm)	36" (914mm)
B	depth	25" (635mm)	25" (635mm)	25" (635mm)
C	height	84" (2134mm)	84" (2134mm)	84" (2134mm)



Location of the Electrical Wiring

Location of the electrical wiring must be within the range given below.

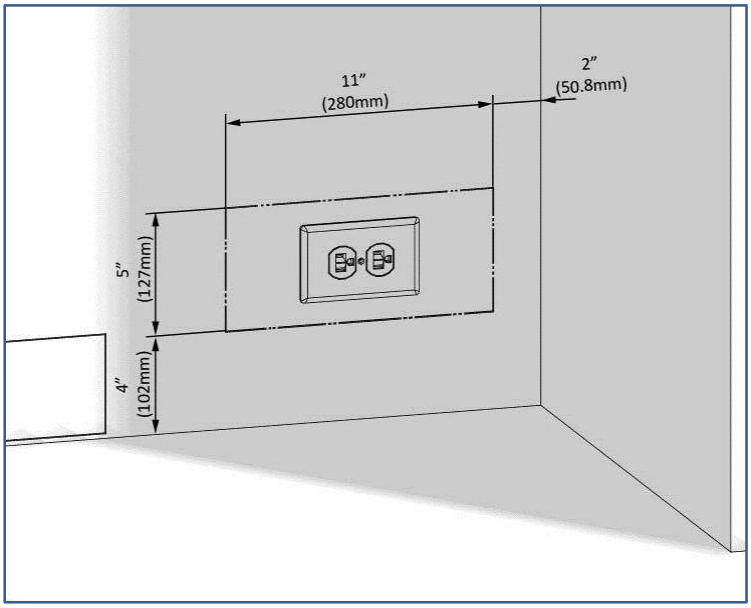
ATTENTION:

Do not use extension cables or two-pin adaptors and do not remove the ground terminal of the grounding cable.

ATTENTION:

A qualified electrician must ensure that the poles of the socket are connected correctly.

Verify that the grounding of the socket is correct.

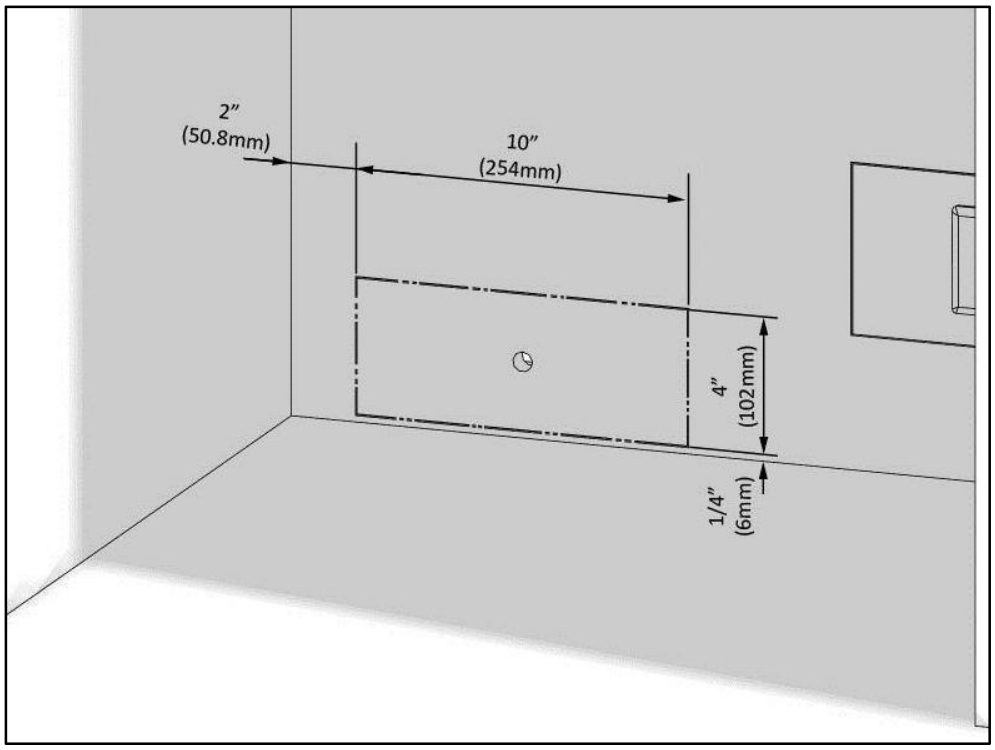


Location of the Water System

The water connected to the water mains must be potable.
Location of the water system must be within the range given below.
Water system of the refrigerator must be connected to the water mains system in the house.
The user must be able to switch it on/off with the valve when necessary.
Objects that might pierce the water hoses or cause them to twist must not be present
where the water line is installed.
Pressure of the water system must be between 25-80 psi (1.7-5.5 Bar).
If the water pressure exceeds 80 psi, install a pressure limiting device or water impact protector to the inlet valve.
Never install the product or operate the appliance if it is possible for the water pressure to exceed 120 psi.

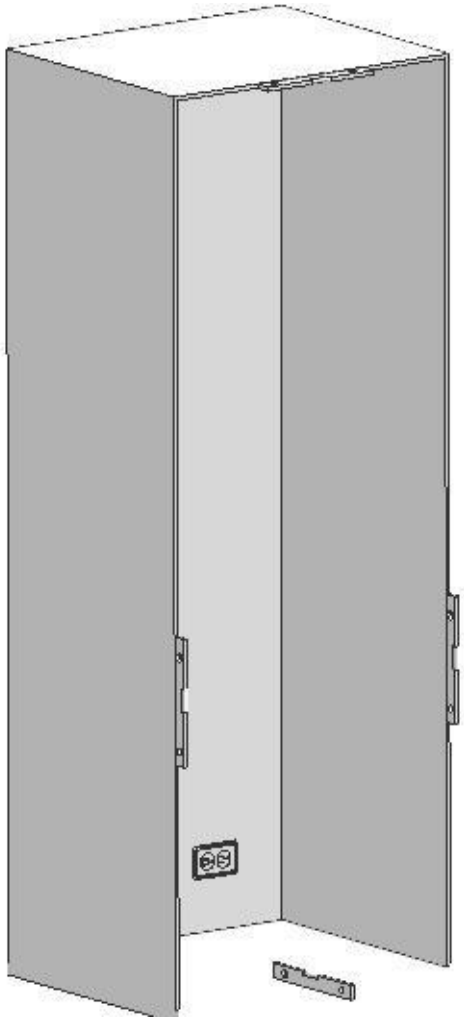
⚠ WARNING:

Make sure that there is no water leakage when making the water connections. Otherwise,
there will be water on the floor and the furniture will get damaged.
You will need a hose with a minimum length of 60" (1.5 meters) and a diameter of ¼"
for water connections of the product during installation.
A connector that has a thread with an external diameter of ¼ must be used to connect the hose end to the product.
Before completing the installation, make sure that water flows and there is no water leakage.



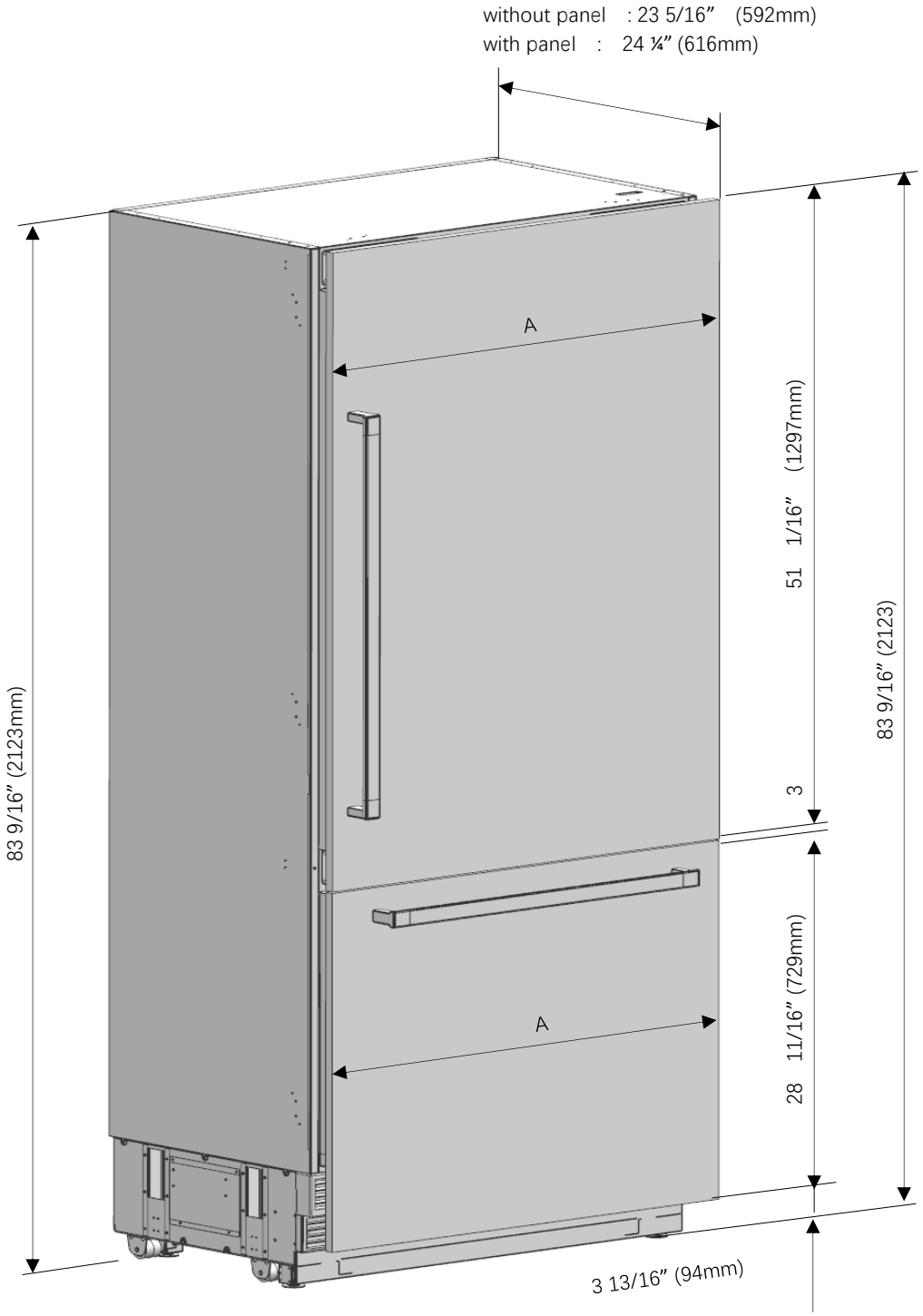
⚠ WARNING:

- Flatness of the floor where the product will be installed must be checked with a Bubble Level Tool.
- Uprightness of the furniture flanges must be checked with a Bubble Level Tool.
- If the flatness and uprightness of the product is not proper, problems may arise with the installation.



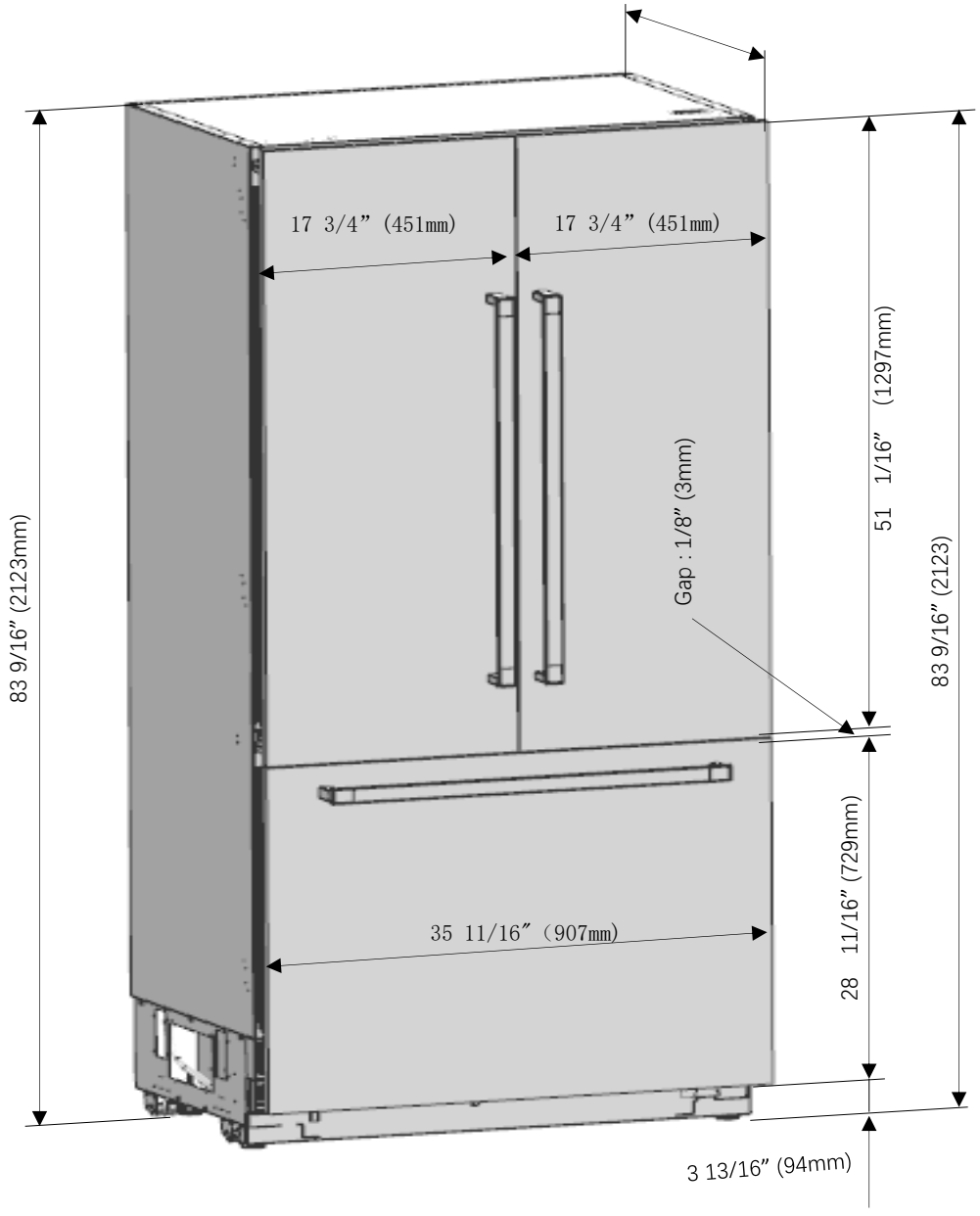
PRODUCT DIMENSION

Category	AINT7600/AINT7600IW	AINT9000/AINT9000IW	AINT9100FD/AINT9100FDIW
A	29 3/4” (756mm)	35 3/4 ” (908mm)	-

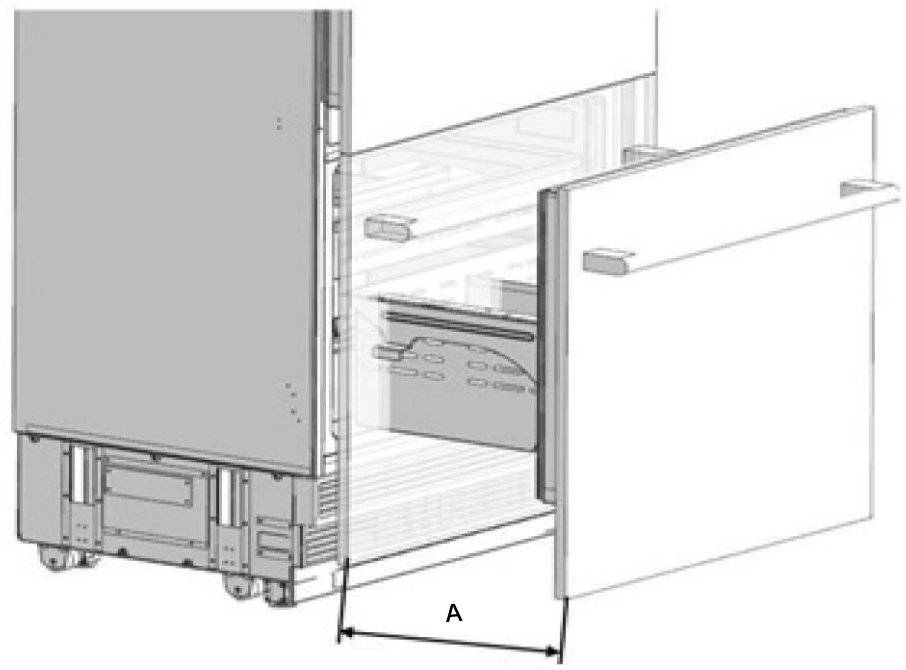


AINT9100FD/AINT9100FDIW

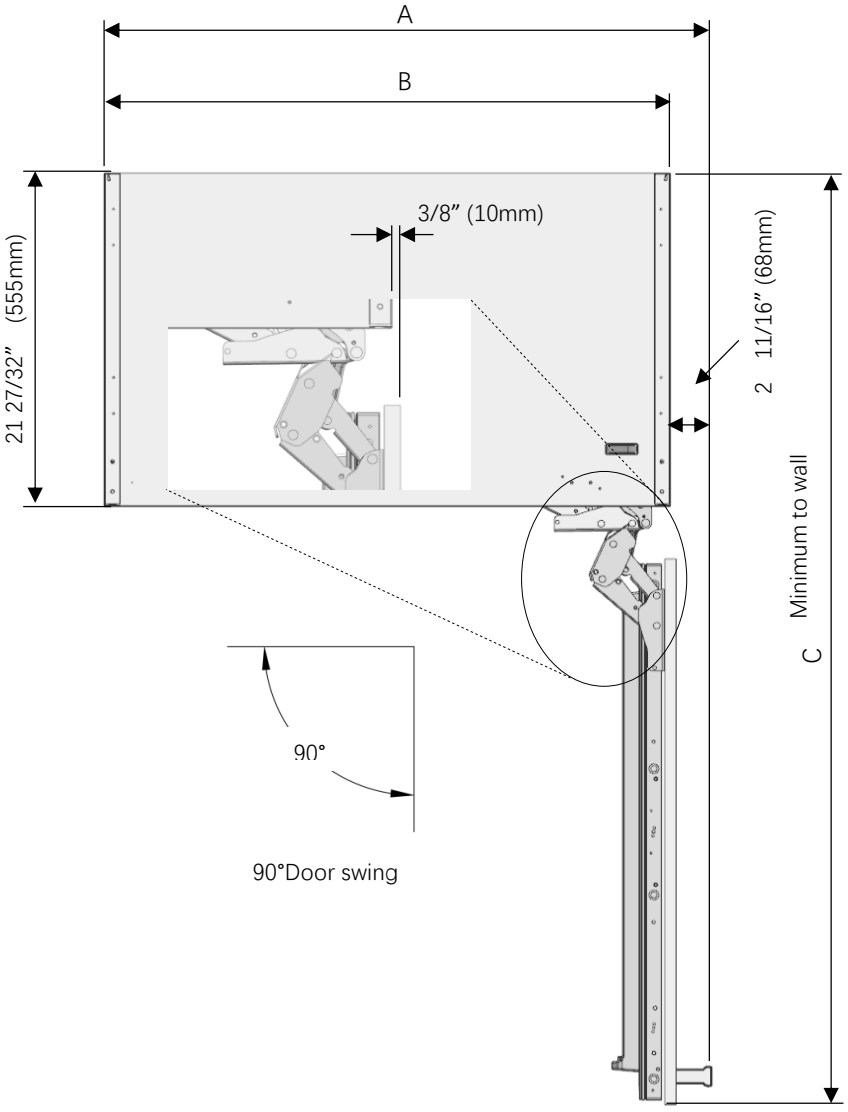
without panel :23 5/16" (592mm)
with panel : 24 ¼" (616mm)



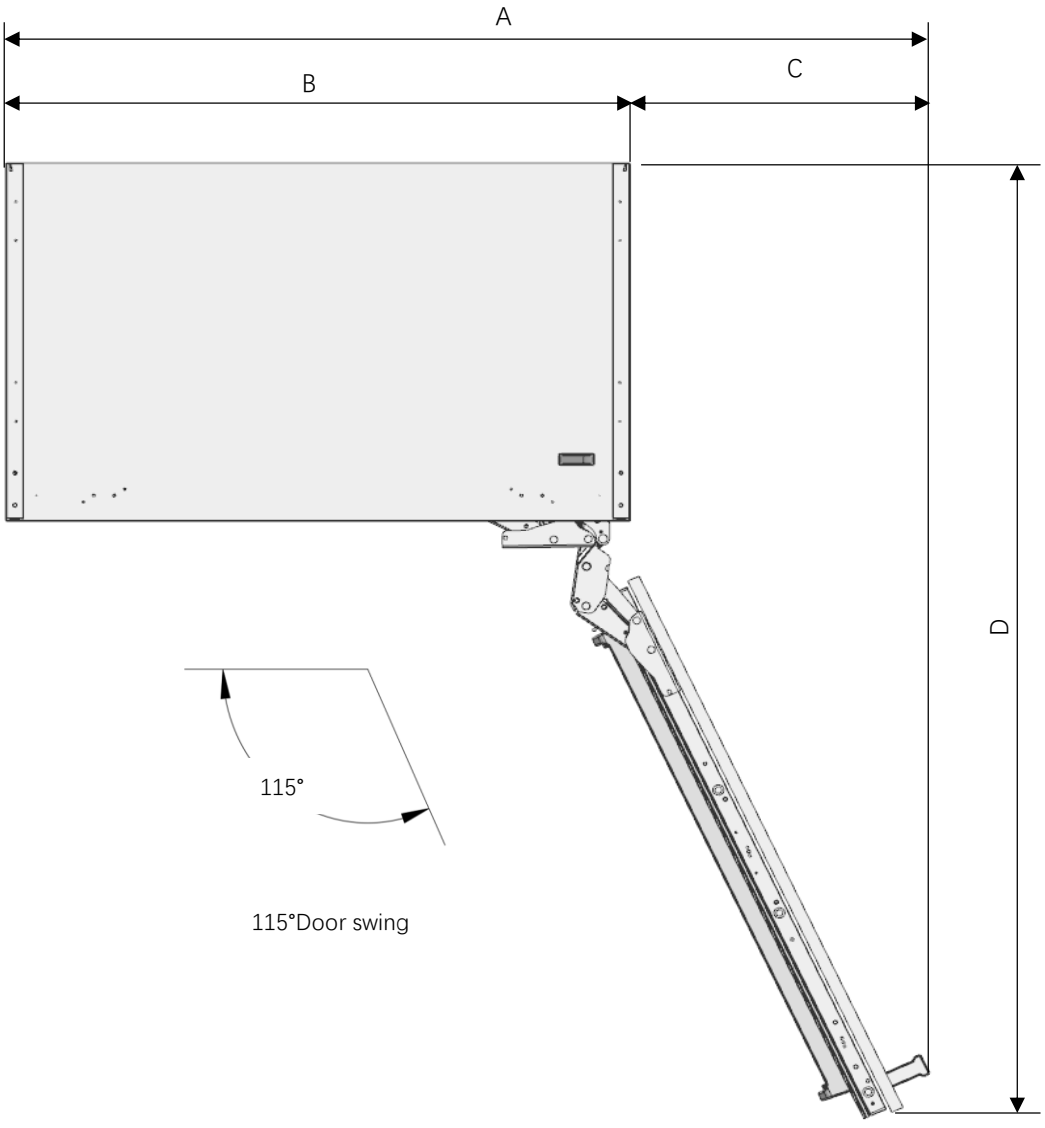
Category	AINT7600/AINT7600IW	AINT9000/AINT9000IW	AINT9100FD/AINT9100FDIW
A	15 9/32" (388mm)	15 9/32" (388mm)	15 9/32" (388mm)

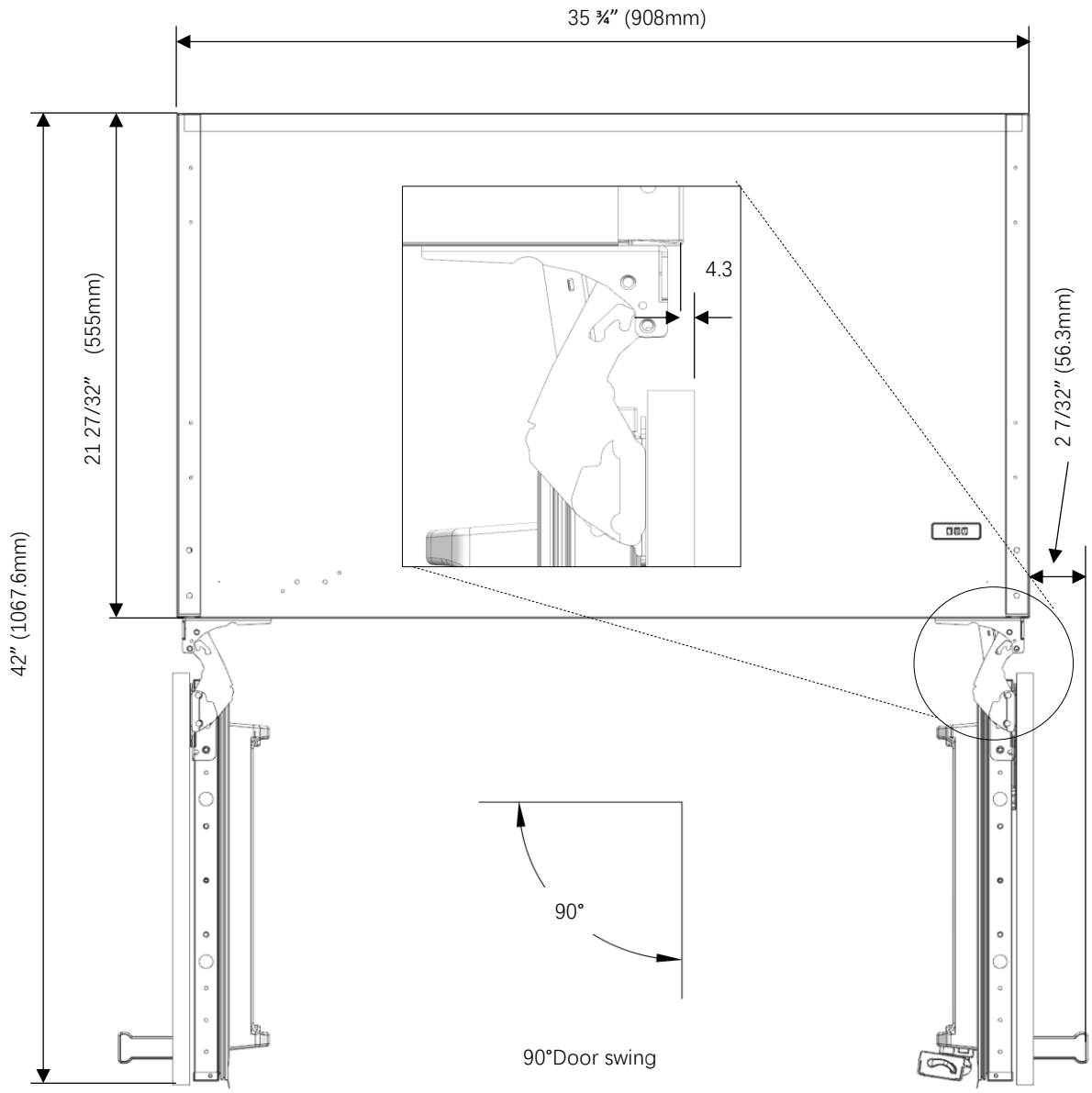


Category	AINT7600/AINT7600IW	AINT9000/AINT9000IW	AINT9100FD/AINT9100FDIW
A	32 7/16” (824mm)	38 7/16” (976mm)	-
B	29 3/4“ (756mm)	35 3/4“ (908mm)	-
C	55 1/32” (1398mm)	61” (1550mm)	-

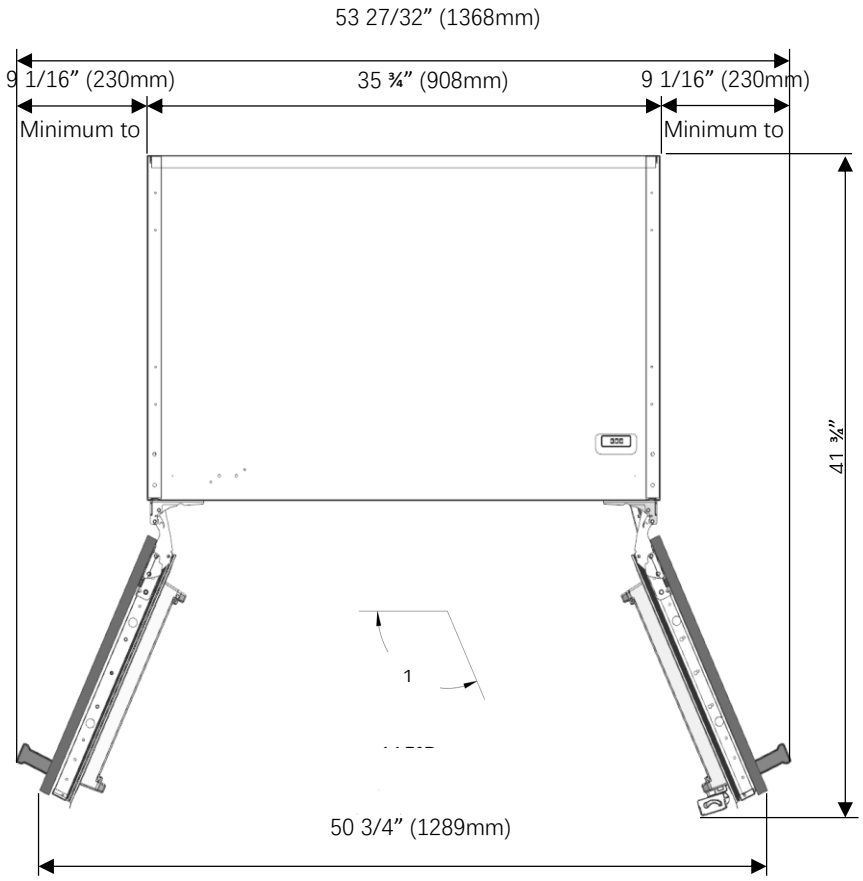


Category	AINT7600/AINT7600IW	AINT9000/AINT9000IW	AINT9100FD/AINT9100FDIW
A	443/8”（1127mm)	54 3/4”（1391mm)	-
B	29 3/4“（756mm)	35 3/4“（908mm)	-
C	14 5/8”（371mm)	19”（483mm)	-
D	52 11/16”（1338mm)	57 11/16”（1466mm)	-

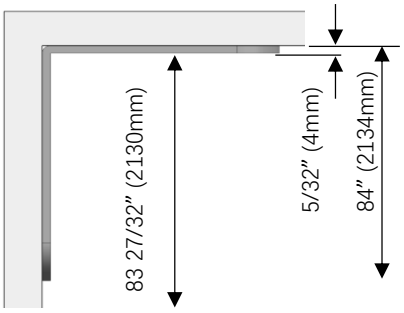




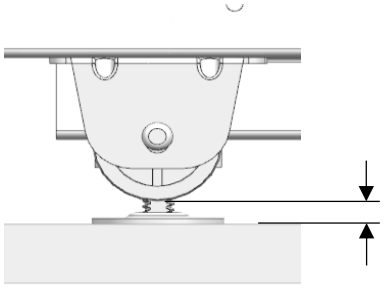
TAINT9100FD/AINT9100FDIW



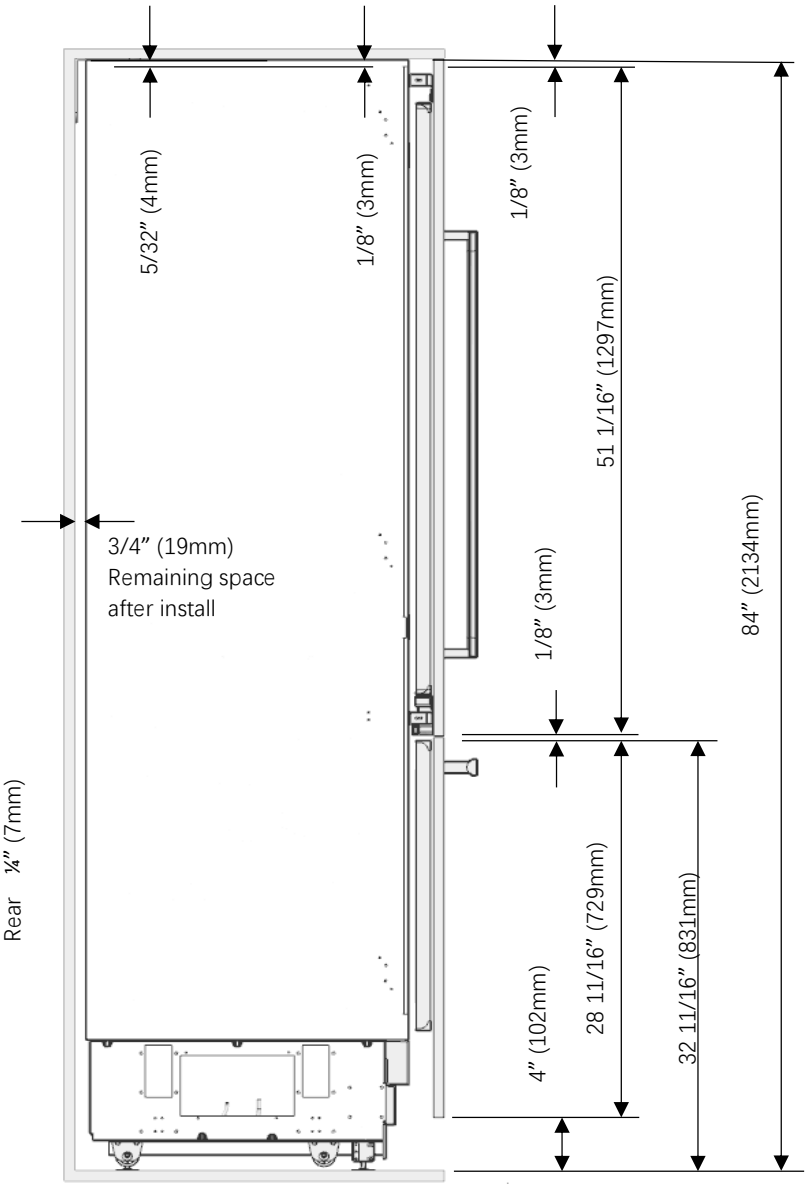
TAINT9100FD/AINT9100FDIW

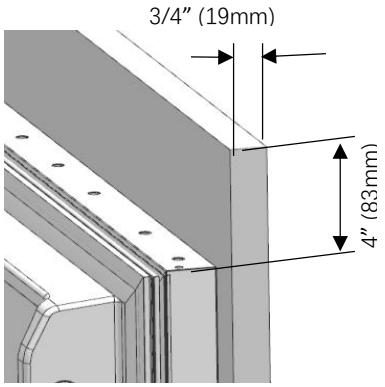


Anti tip bracket location

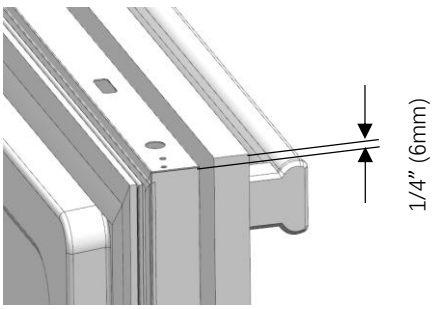


Minimum height
adjustment for leveling

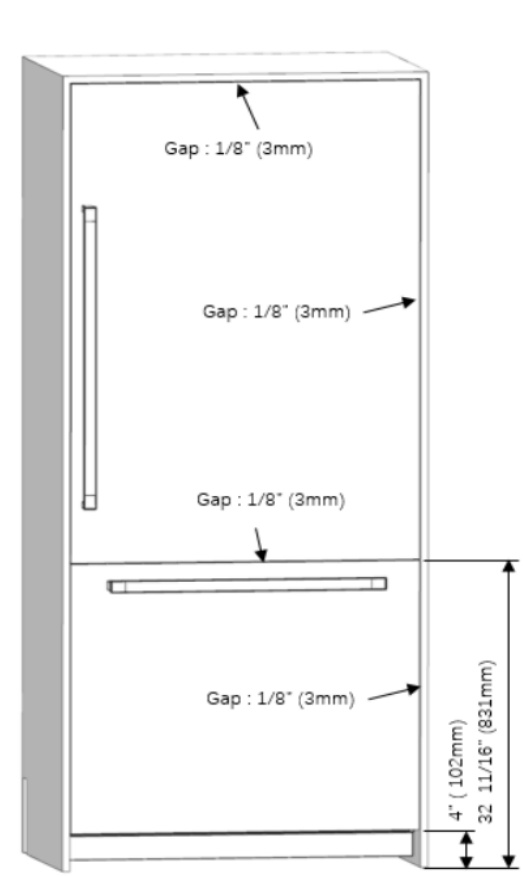




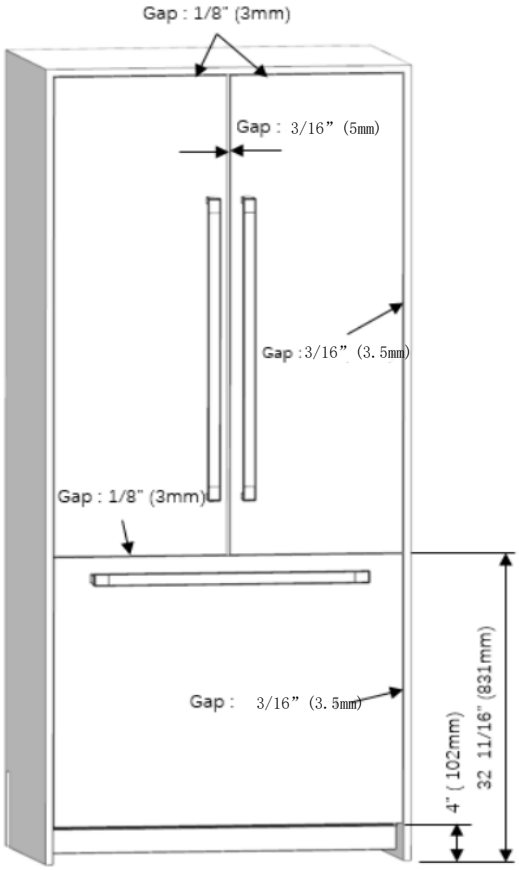
Assembly dimension between
Wood panel and fridge door



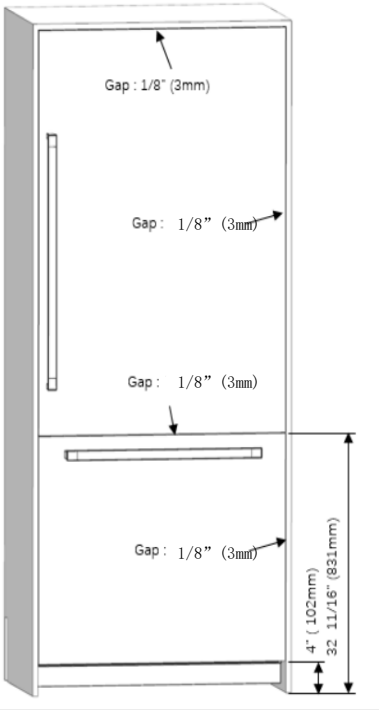
Assembly dimension between
Wood panel and freezer door



AINT9000/AINT9000IW



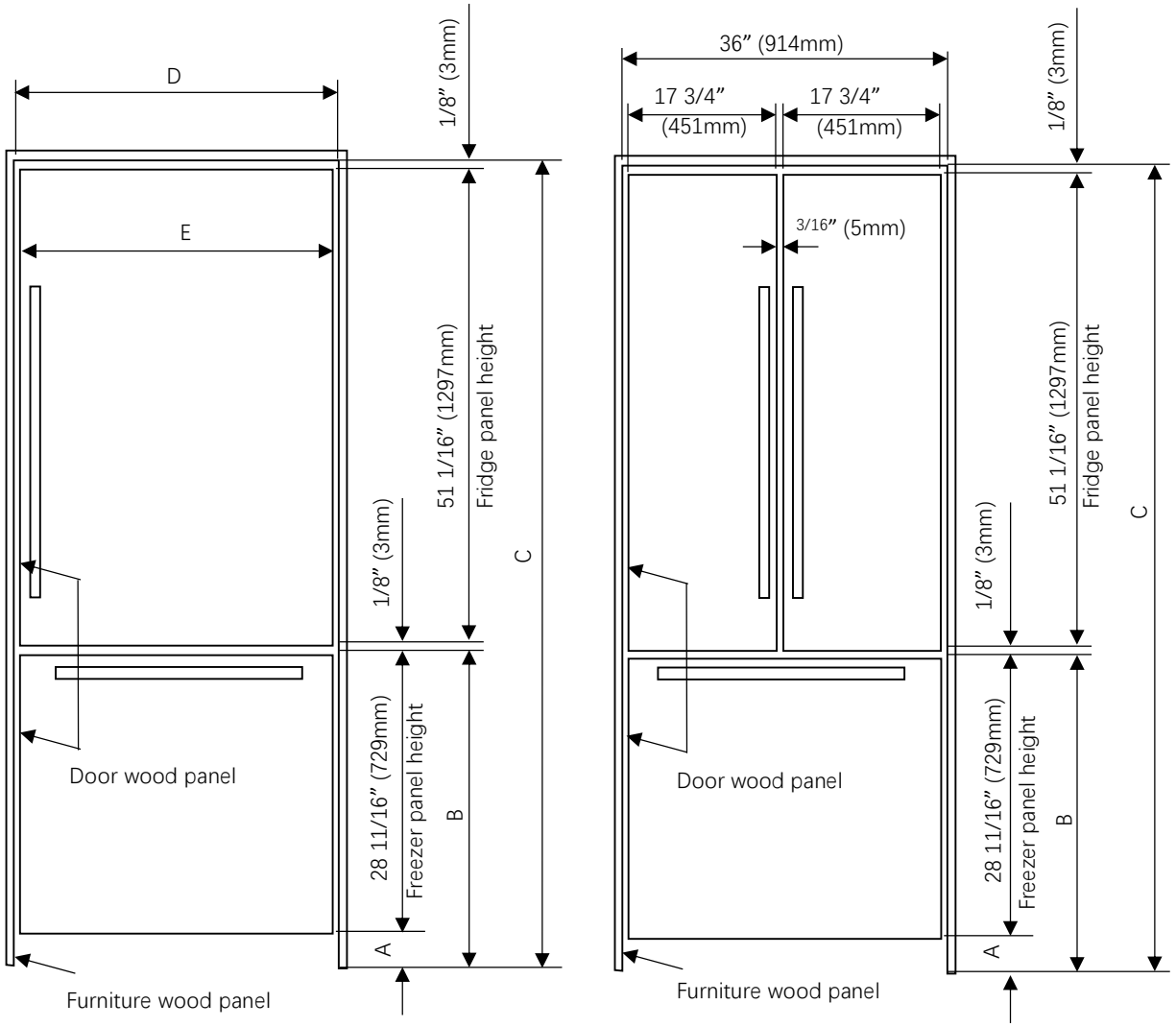
AINT9100FD/AINT9100FDIW



AINT7600/AINT7600IW

Height of the kitchen countertop based on the min/max. height of the cabin;

	A	B	C
standard	4” (102mm)	32 11/16” (831mm)	84” (2134mm)
minimum	3 13/16”(97mm)	32 1/2“ (826mm)	83 13/16“ (2129mm)
maximum	5 3/8“ (137mm)	34 1/8“ (866mm)	85 3/8“ (2169mm)



Category	AINT7600/AINT7600IW	AINT9000/AINT9000IW	AINT9100FD/AINT9100FDIW
D	30” (762mm)	36” (914mm)	-
E	29 3/4” (756mm)	35 3/4” (908mm)	-

Unpacking

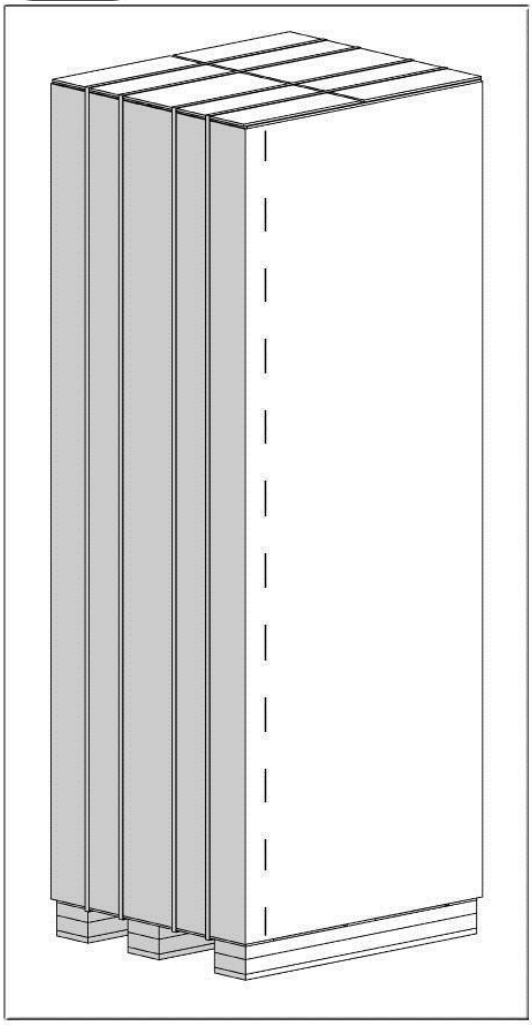
⚠ WARNING:

At least two persons must carry the refrigerator.

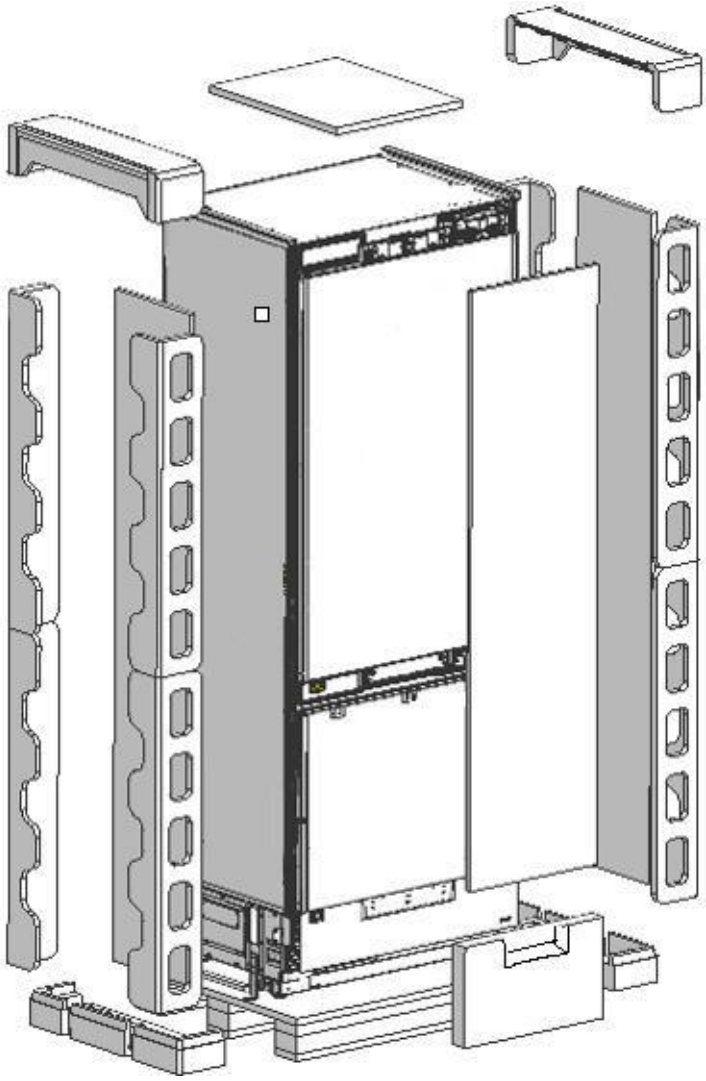


- Use a box cutter to remove the tapes.
- Cut the Packaging Board with a Box Cutter through the section illustrated in dotted lines and remove it.





- Remove the Packaging Polystyrene material.

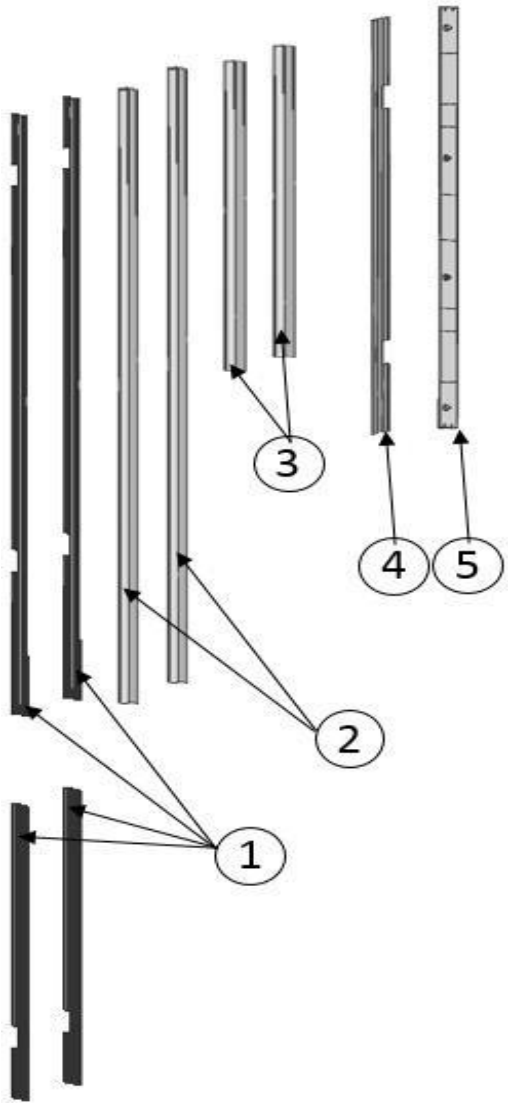


⚠ ATTENTION:

Do not remove the tape of the upper door on the product until the refrigerator is placed into the cabin.

Risk of tipping over.

Removing connectors on the rear wall



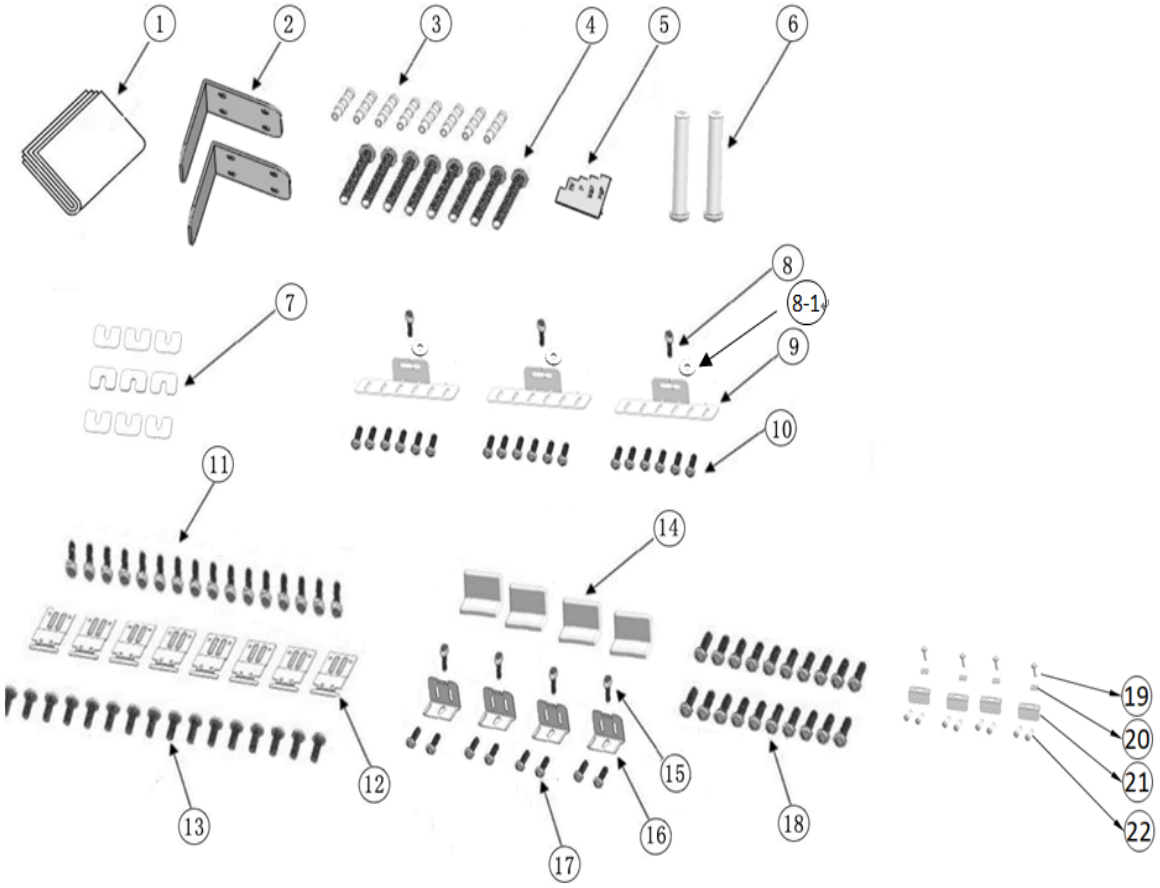
No	Part name	spec	76	90	91
1	Trim fridge furniture side	PVC extrusion L=617, L=1,259	4	4	4
2	Trim fridge door side	PVC extrusion L=1136	2	2	4
3	Trim freezer door side	PVC extrusion L=556	2	2	2
4	Trim furniture top	PVC extrusion L=762, L=914	1	1	1
5	Cover freezer door top	abs	1	1	1

√ Conference

Category	AINT7600/AINT7600IW	AINT900/AINT9000IW	AINT9100FD/AINT9100FDIW
Abbreviation.	76	91	92

Removing mounting Parts in the Freezer Compartment

- Open the freezer compartment door and remove the mounting boxes and documents in the crisper.



No	Part name	spec	76	91	92
1	Furniture door preparation template	plastic	1	1	2
2	Anti tip bracket	T4.0, Zn-coating	2	2	2
3	Dowel	-	8	8	8
4	Anti tip bracket screws	M8*L60	8	8	8
5	Position adjustment jig	PS	1	1	1
6	90° limiting pins	sus	1	1	2
7	Freezer furniture door adjustment washer	abs	9	9	9
8	Screw freezer door hanger bracket	ST5*12, Crossed flat head tapping screws	3	3	3
8-1	Shim	M5*12*1.2	3	3	3
9	Freezer door hanger bracket	T1.0, Cr+zn-coating	3	3	3
10	Screw freezer furniture door hanger bracket	ST4x12, Screws with washer	18	18	18
11	Screw cabinet connecting bracket	M4*12, Crossed flat head tapping screws	16	16	16

Category	AINT7600/AINT7600IW	AINT900/AINT9000IW	AINT9100FD/AINT9100FDIW
Abbreviation.	76	91	92

No	Part name	spec	76	91	92
12	Cabinet- cabin connecting bracket	T1.0, Zn-coating	8	8	8
13	Screw cabin connecting bracket	ST4x14, counter sunk head screw	16	16	16
14	Cover furniture door bracket	abs	4	4	2
15	Screw door fixing bracket	ST4.8*16,Round head tapping screw	4	4	2
16	Door- door furniture connecting bracket	T1.0, Cr+zn-coating	4	4	2
17	Screw furniture door fixing bracket	ST4x14, counter sunk head screw	8	8	4
18	Screw furniture door hanger bracket	ST4x14, counter sunk head screw	20	20	24
19	Screws door fixing bracket	ST4.8*16,Round head tapping screw	0	0	4
20	Washer	T1.0, Zn-coating	0	0	4
21	Fixing iron	T1.0, Zn-coating	0	0	4
22	Screws	ST4x14	0	0	8



- Anti tip bracket screw
- dowels



Crossed flat head tapping screws
Spec : M4x12
Fixing Refrigerator
Such as cabinet and door
(press part)



- Counter sunk head screw
Spec : ST4x14
Fixing the cabin and
furniture door
(wood part)



Crossed flat head tapping screws
Spec : ST 5x16
Fixing freezer door top part
and furniture door
(press part)



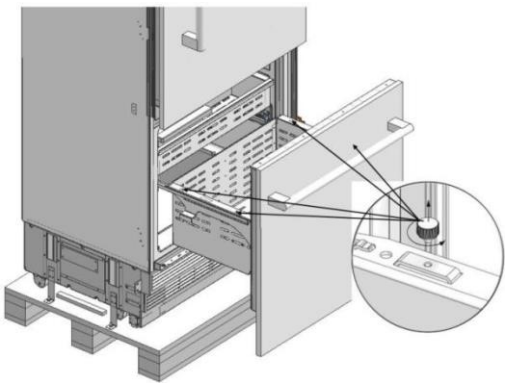
Round head tapping screw
Spec :ST4.8×16.
Screws door fixing bracket



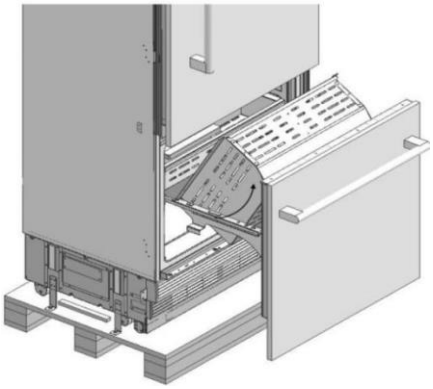
Screws with washer
Spec : ST4×12.
Screws freezer furniture dooe
hanger bracket

Removing the Freezing Crisper

- Remove it manually with 4 knurled screws.



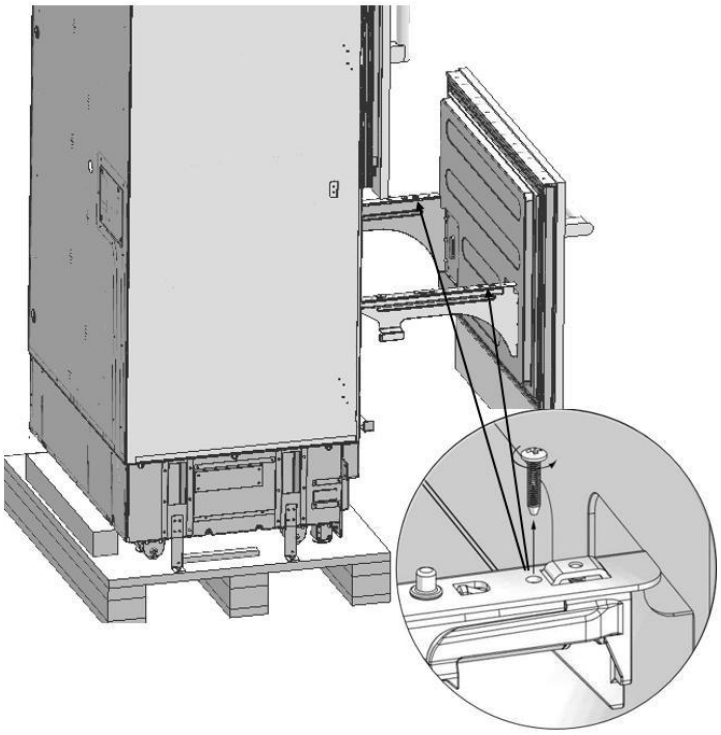
- Remove the Lower Crisper.



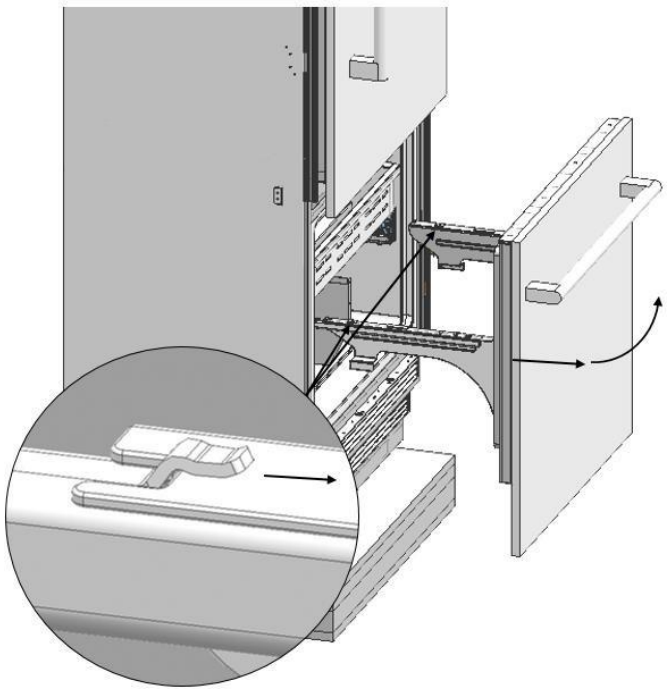
Removing the Freezing Door

Remove 2 screws which are near the front section and connect the freezing door and the rail.





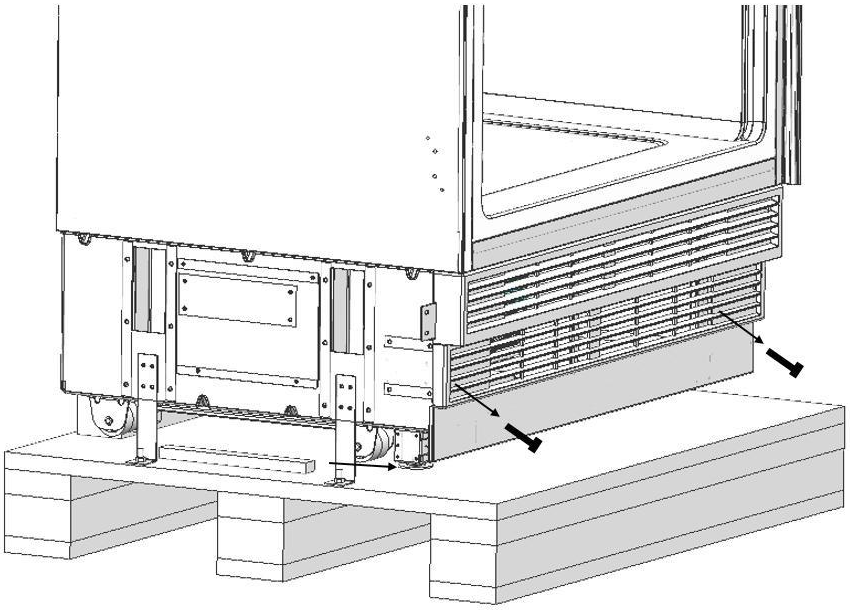
- Pull the door frontward to free it from the tabs at the back and remove it.



Removing the Lower Vent Hole Assembly

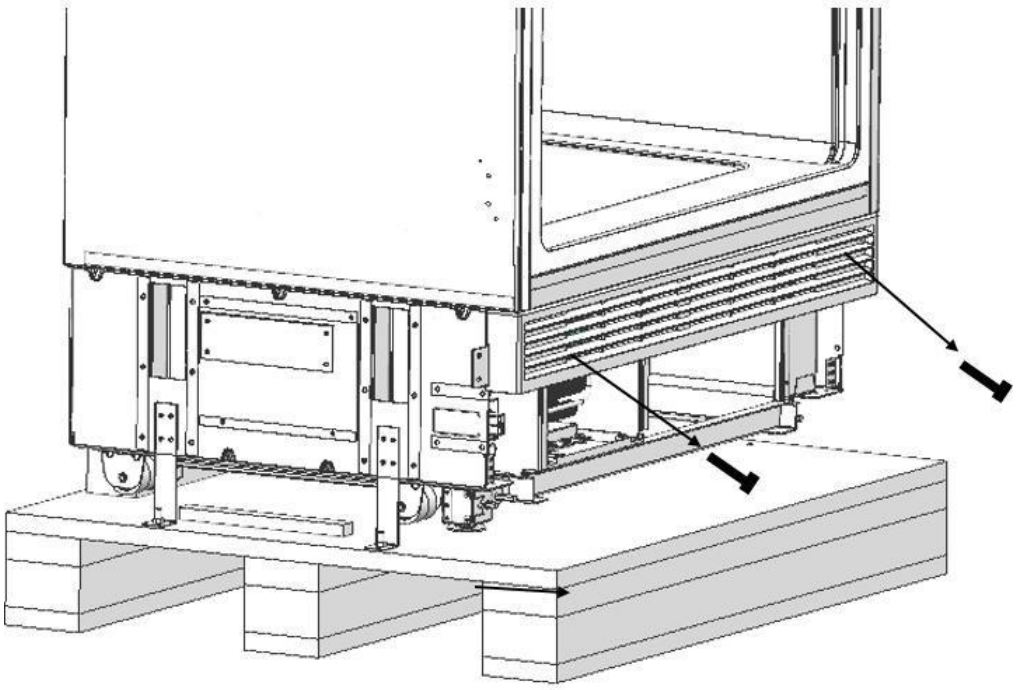
- Remove the 2 screws to take out the Lower Vent Hole Assembly.





Removing the Upper Vent Hole Part

- Remove the 2 screws to take out the Upper Vent Hole Part.



PRE-INSTALLATION

Continue to install the product according to the instructions below. Additionally, consider national and local instructions regarding installation.

Please observe the following:

- For the USA, The National Electrical Code, ANSI/NFPA 70 – last version/State or Municipality directives and/or regional directives.
- For Canada, The Canadian Electrical Code, C22.1 – last version/State or Municipality directives and/or regional directives.

Mounting the Anti-Tip Brackets

⚠ WARNING:

You must definitely use Anti-Tip Brackets to prevent the appliance from tipping over.

⚠ WARNING:

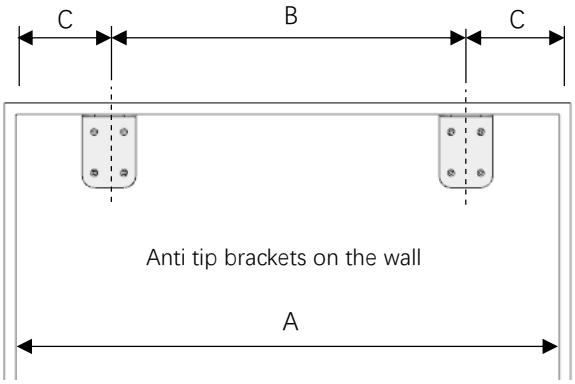
Make sure that there is no electrical or water connection where the screws will be tightened and connections will be established.

⚠ WARNING:

Please remember to use the necessary protective equipment when drilling holes on the wall and performing installation.

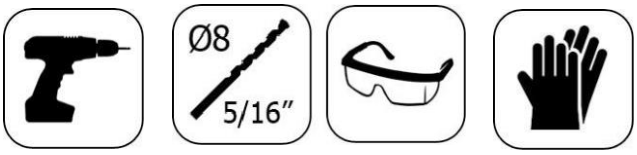
- Mark the wall for Anti-Tip Brackets (item No.2).

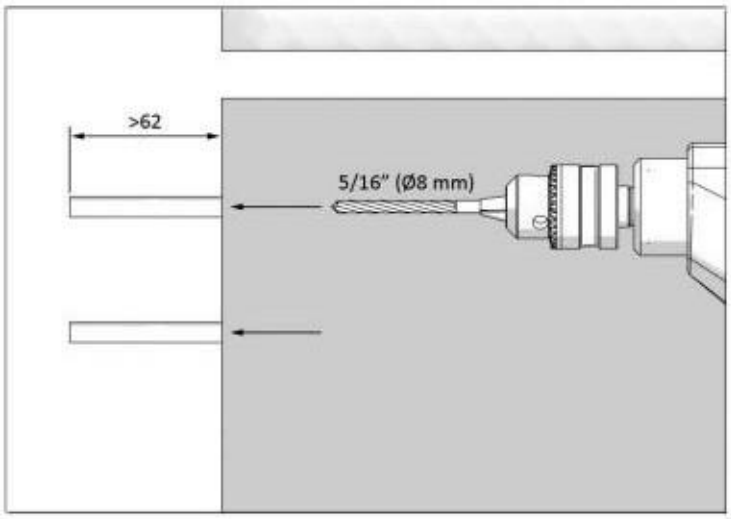




Category	AINT7600/AINT7600IW	AINT9000/AINT9000IW	AINT9100FD/AINT9100FDIW
A	30" (762mm)	36" (914mm)	36" (914mm)
B	23 5/8" (600mm)	23 5/8" (600mm)	23 5/8" (600mm)
C	3 3/16" (81mm)	6 3/16" (157mm)	6 3/16" (157mm)

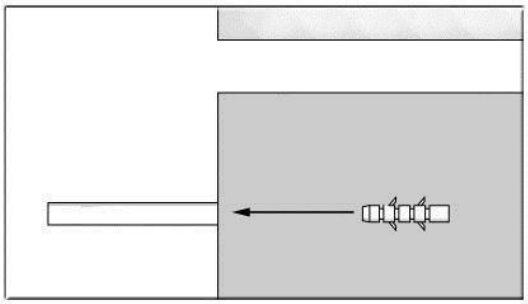
- Use a drill to create holes for dowels (item No.3) at the marked points. (5/16” -Ø8)





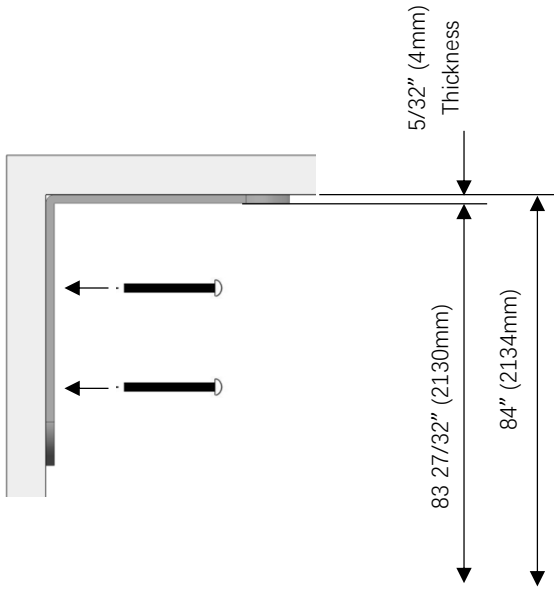
- Use the hammer to fit the dowels (item No.3)





- Fit the anti-tip brackets (item No.2) into their places, using 4 screws (item No.4) for each.
  You must use all of the 2 brackets to ensure safety of the product.





⚠ WARNING:

If you are not sure whether the existing connection parts are fit to the wall as securely as they should be, you can use alternative anti-tip methods.

If there is furniture at the back wall of the refrigerator, please make sure that the furniture is fixed to the wall. For this, you need to be sure that the back wall of the furniture is fixed to the concrete back wall with suitable connection parts.

Alternative anti-tip method:

If the anti-tip brackets cannot be connected securely, you must use the alternative method below.

In this method, you can use wooden girders to avoid the risk of tipping over.

It must be installed as illustrated in the figure below.

There must be no clearance between the product and the wooden girder.

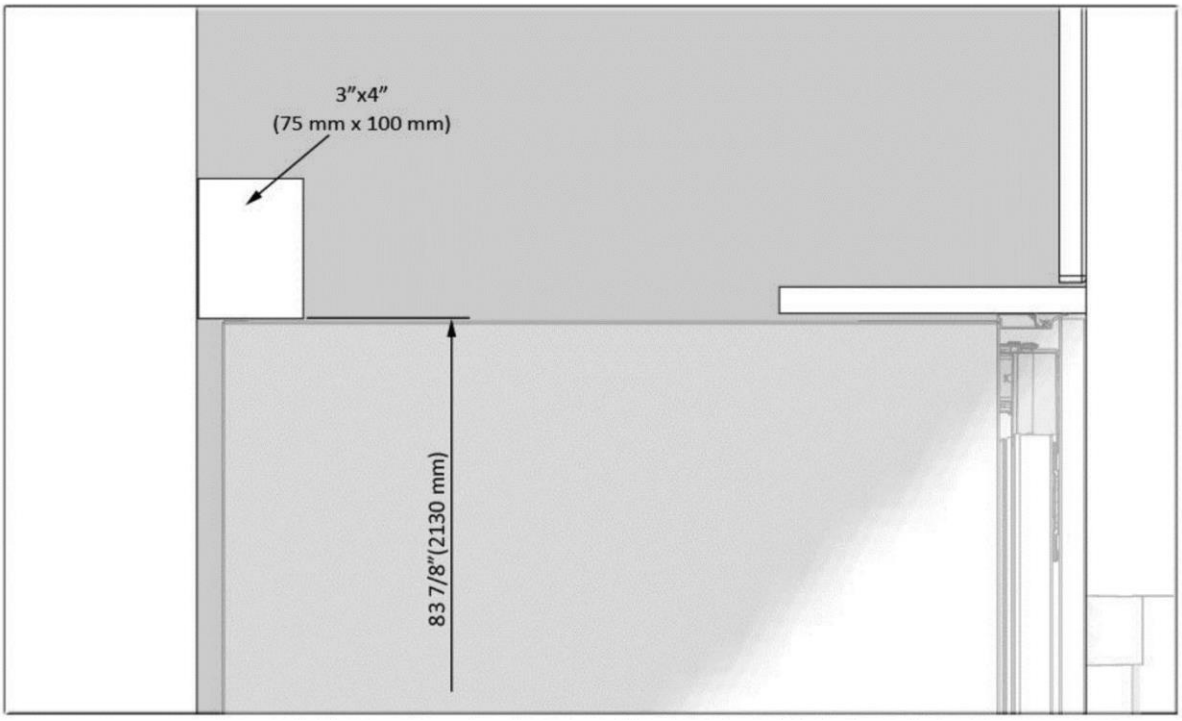
Minimum section dimensions of the wooden girder must be 3"x4" (75 mm x 100 mm). Width of the girder must be equal to the clearance where it will be installed.

An additional girder must be used if the niche depth is more than anticipated. The wooden girder must contact the product with a maximum size of 2" (50.8 mm).

To determine the location for the wooden girder, mark it on the rear wall, select suitable screws and connect safely.

⚠ WARNING:

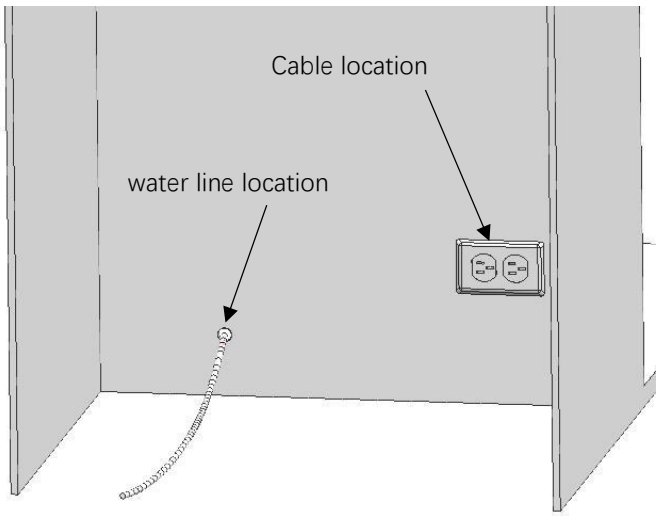
Number and features of the screws to be used for the wooden girder must be determined so that there is no safe connection.



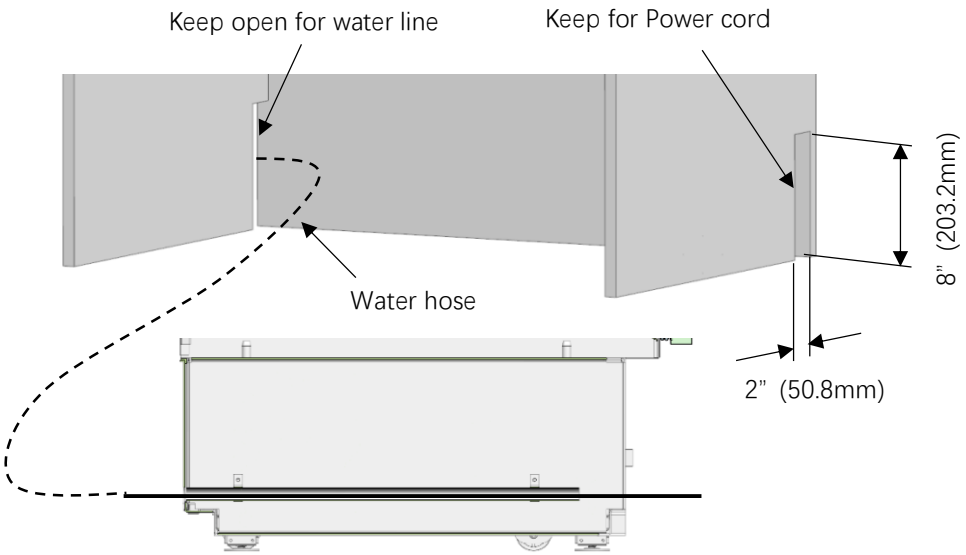
Preparing the Water Hose and the Power Plug

You will need a hose and a hose connector (included in the accessory pack) with a minimum length of 1.5 metres and a diameter of 1/4" for the water connection during the installation.
The connector has an external diameter of 1/4" and is used to prevent the hoses and cables from getting jammed.

- Method A : Locate the water hose and power supply on the back



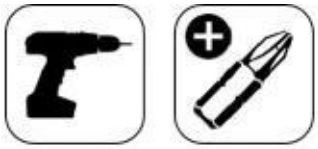
- Method B : Locate the water hose and power supply on the side

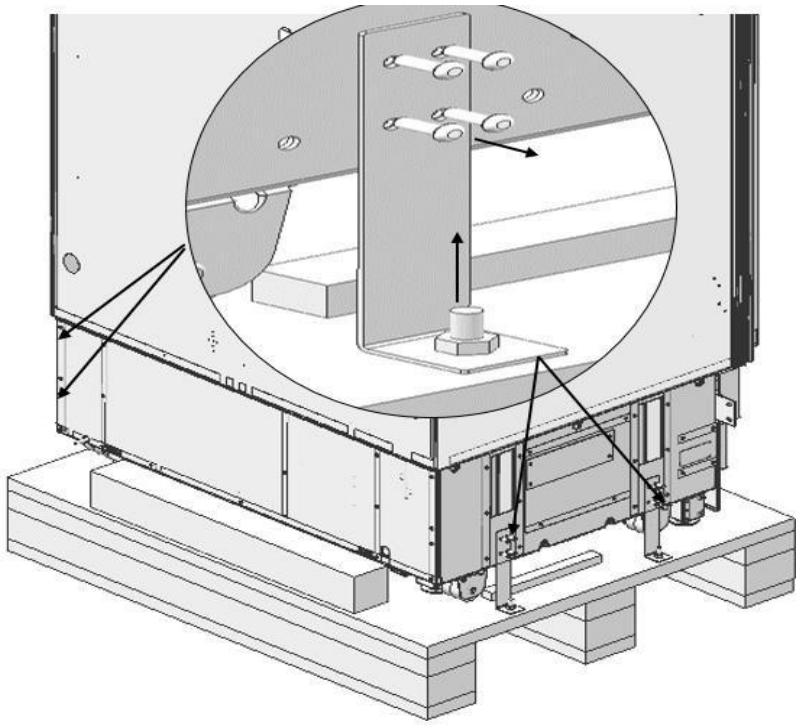


INSTALLATION TO THE CABIN

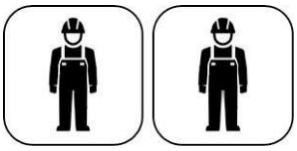
Taking the Refrigerator from the Wooden Pallet

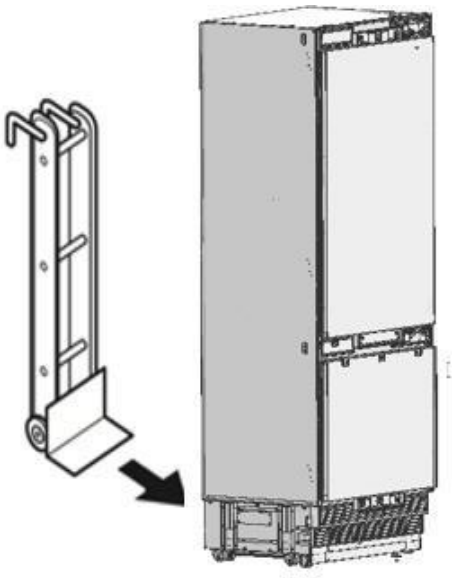
- Remove the brackets that connect the refrigerator to the Wooden Pallet.





- Recline the refrigerator slowly and pull back with the help of the cart, and then land it.



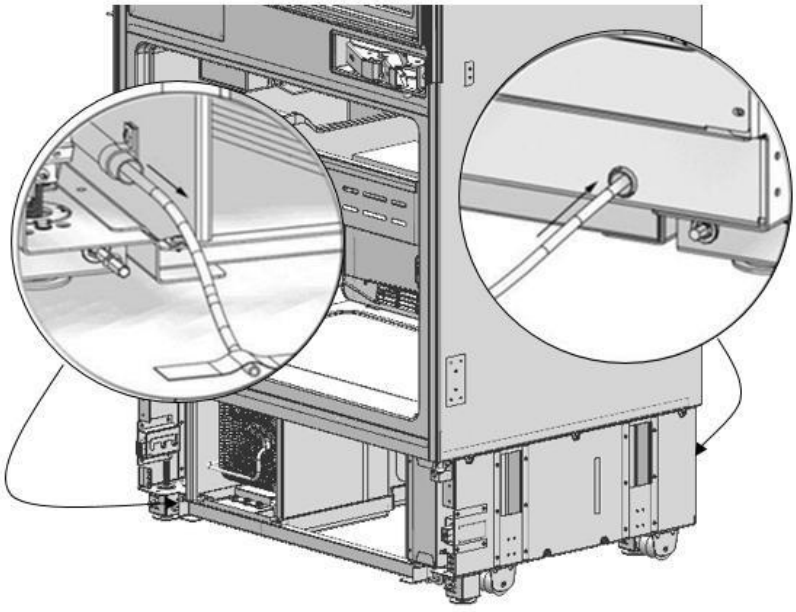


⚠ ATTENTION:

The risk of tipping over is high as of this point. You should not open the doors until the product is placed into the cabin.

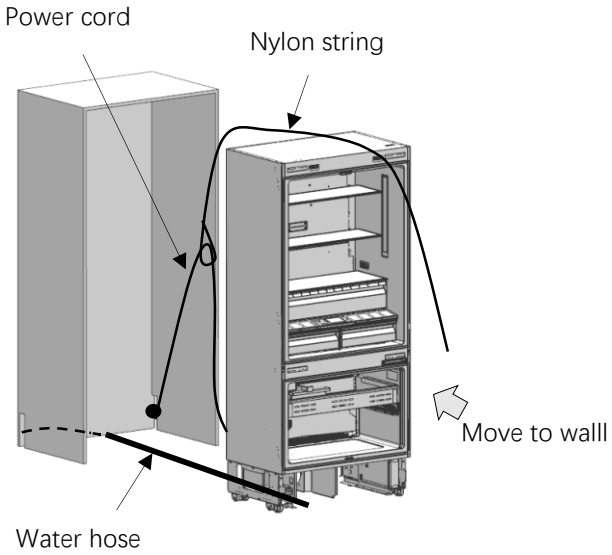
Placing the refrigerator into the cabin

- Insert the mains water hose into the duct at the back and take it out from the front.



IMPORTANT INFORMATION:

- Apply the below method to prevent the cable from getting jammed.



- Start the refrigerator and make sure it is energised. (You can check if the lamps of the freezer compartment are on or off to see if the product is operating).

IMPORTANT INFORMATION:

You can use tape and similar protectors on parts you think this is necessary to protect the edges of the furniture when placing the product.

WARNING:

The plug of the product must be accessible after installation. If the plug is not accessible after installation, the power must be cut off from the main switch.

WARNING:

Make sure that the mains cable is not jammed when placing the product.

- Push the product carefully towards the cabin to place it. If there is strain during the placement of the product into the cabin:
  - The floor might be rough or uneven.
  - Adjustable feet might be loose.

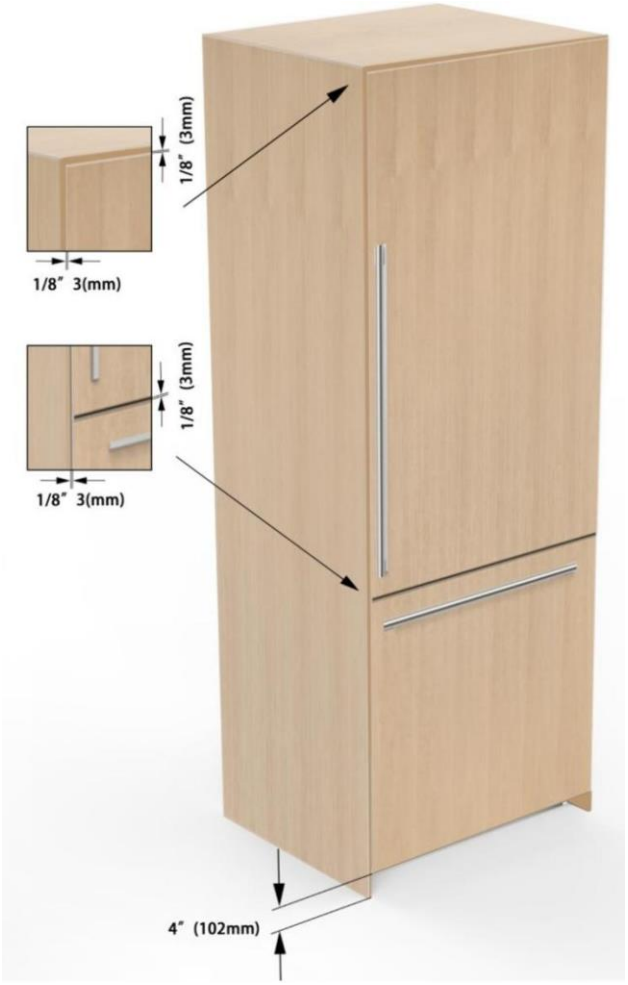
    (please see the relevant section to learn how to adjust the adjustable feet)
- You must attach the Freezer Door temporarily to align the product before placing it.

You must use the upper edges of the Freezer Door when aligning the product with the furniture.

Adjustment of other edges are explained in the following pages.

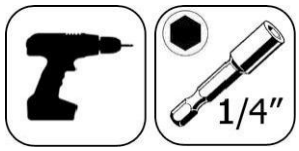
IMPORTANT INFORMATION:

You must use the upper edges of the Freezer Door when aligning the product with the furniture.
Adjustment of other edges are explained in the following pages.



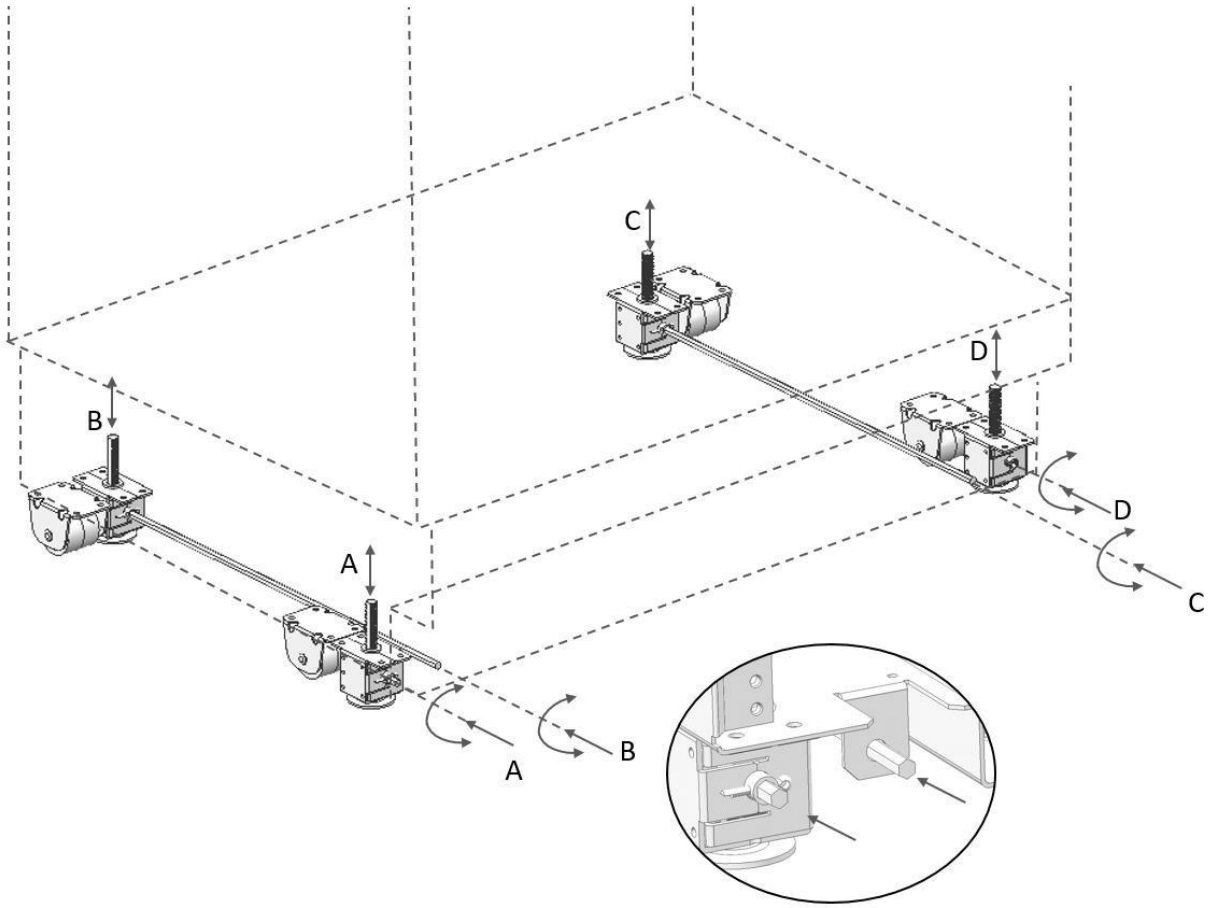
Adjusting the height of the refrigerator in the cabin

- Adjust the refrigerator height using the adjustable feet.



⚠ WARNING:

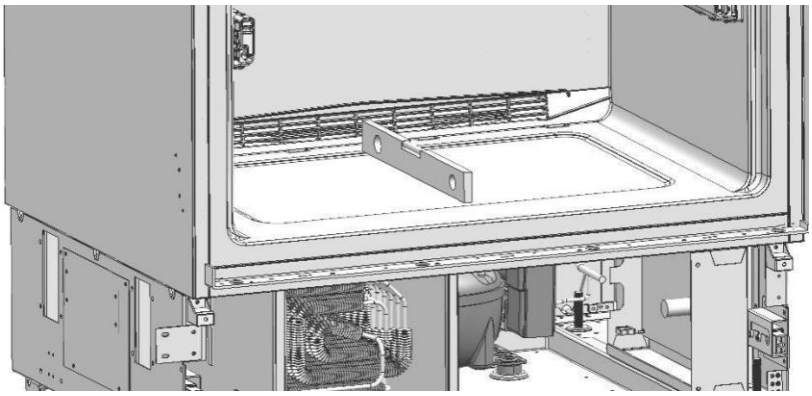
First of all, raise the front feet to reduce the risk of the cabin falling frontward.



A/D –Turn the key clockwise to lift the front

B/C –Turn the key clockwise to lift the rear.

- After adjusting the adjustable feet, check the flatness in both width and depth directions.

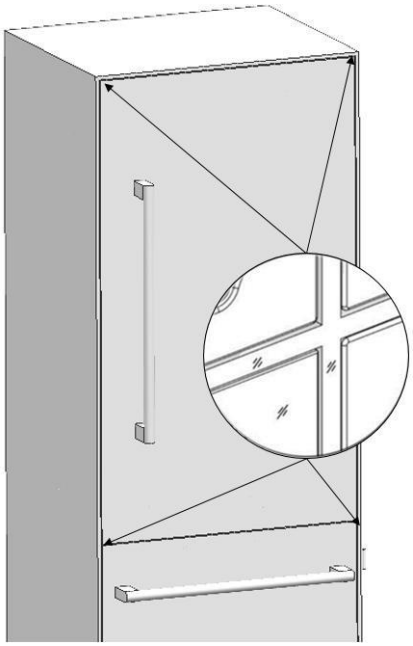


The maximum height that the adjustable feet can reach is 1 9/16" (40 mm) and the product height is 85 3/8" (2,169 mm)

IMPORTANT INFORMATION:

Adjusting the refrigerator according to the cabin flange

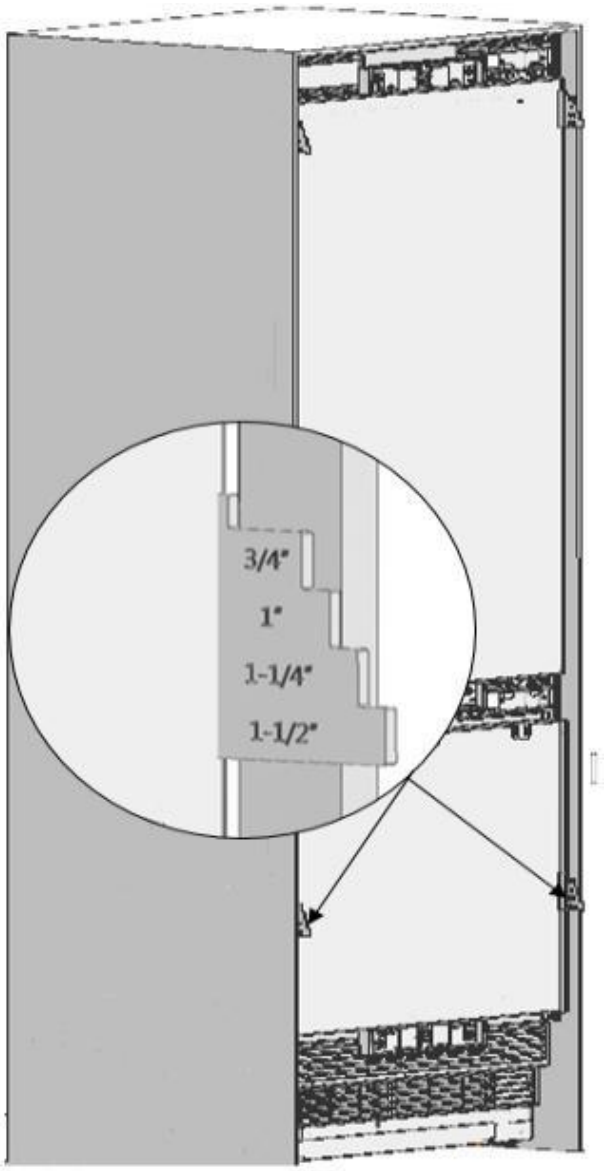
- For products with clad doors, the position of the Refrigerator is adjusted so that the door and the furniture surface are flush.
  You can also use position adjustment jig (Item No5) if necessary.



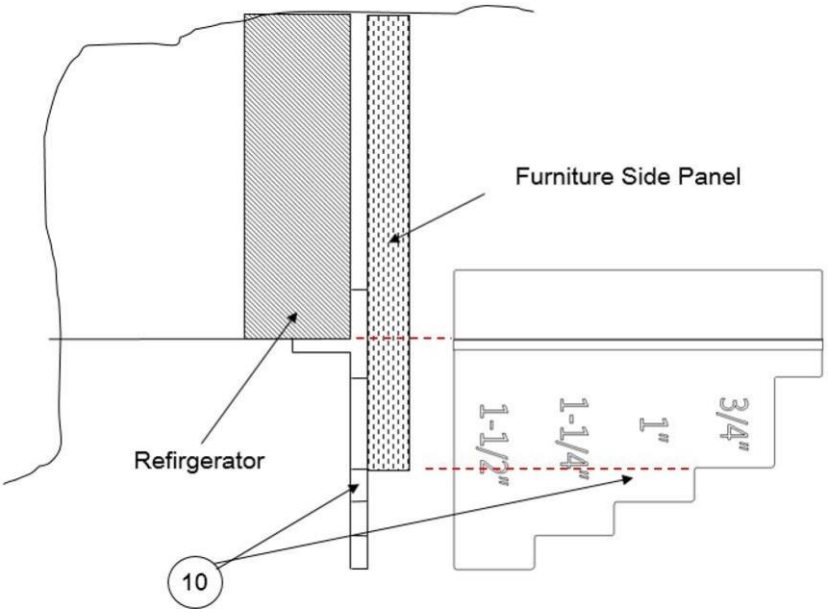
- For products without furniture doors, the product is placed using the Adjustment part (Item No5) as shown in the figure below.

IMPORTANT INFORMATION:

It is very important to align the upper edge of the Freezer door when aligning.
All the other edges can be adjusted with the adjustment mechanisms.

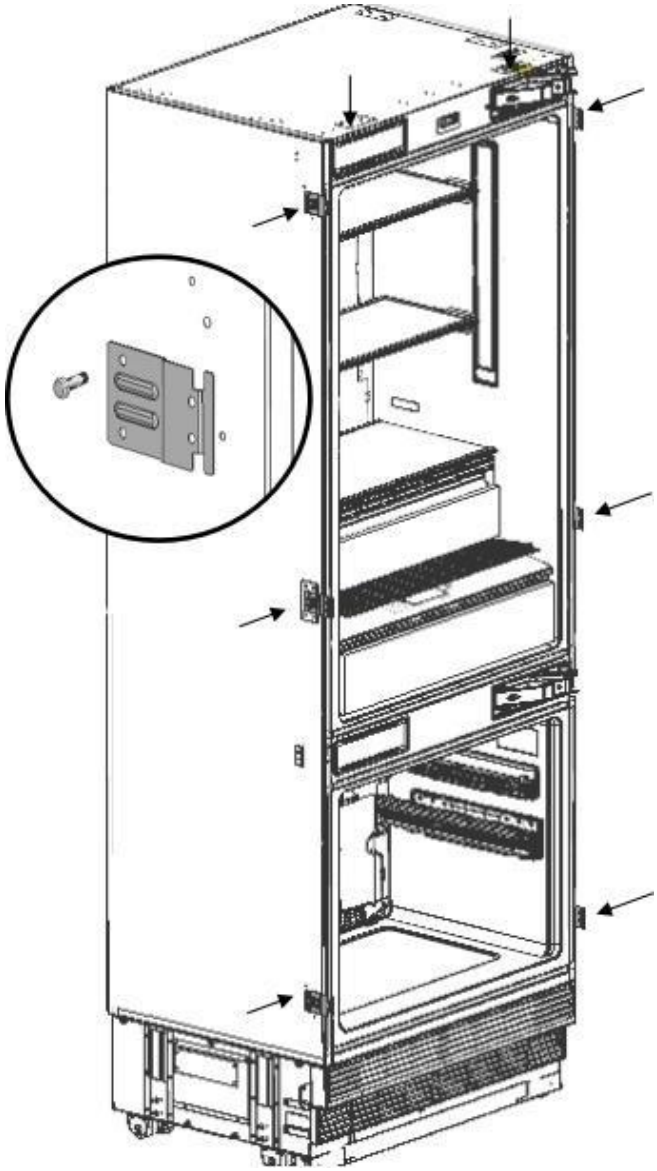


- The position adjustment jig (Item No5) must be adjusted according to the thickness of the door. It can adjust the level for 4 different door thickness levels.



Screwing the cabinet-cabin connecting bracket

- Fix the cabinet-cabin connecting bracket (Item No12) to the cabinet, where 2 on the top, and 3 on every side. Use screw cabinet connecting bracket (Item No11) to tighten.



⚠ WARNING:

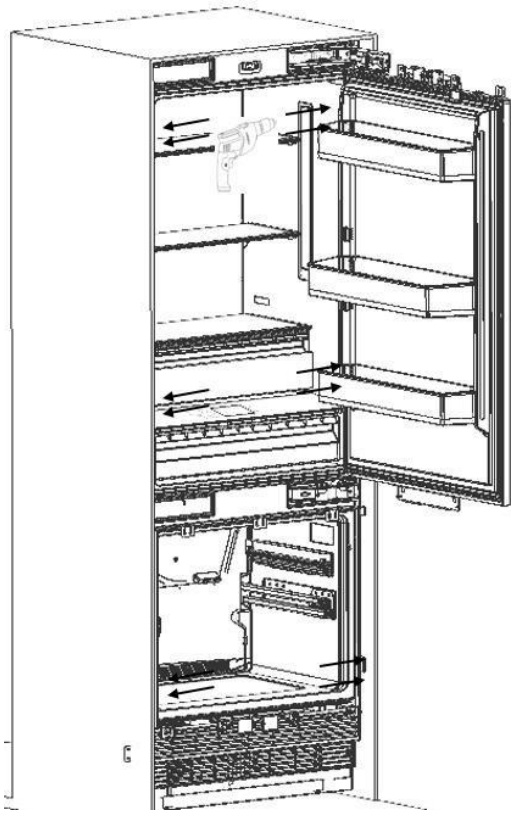
Before starting to screw the Side and Upper brackets, please make sure that water is supplied to the product and there is no water leakage.

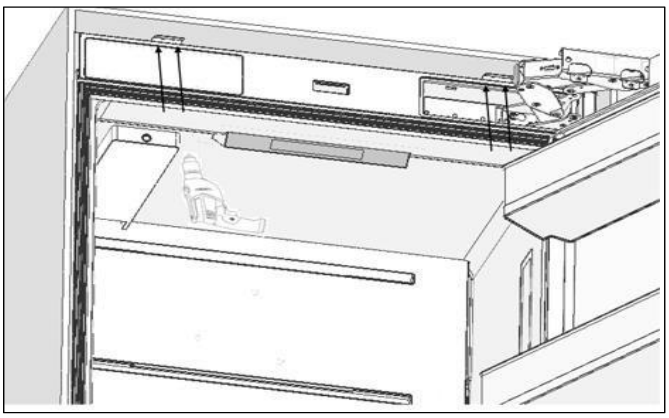
IMPORTANT INFORMATION:

If you have difficulty tightening the screws, opening a reference hole with the drill will make this procedure easier.

- Attach cabinet-cabin connecting bracket (Item No12) to the cabin.
  with 16 screws cabin connecting bracket (Item No13).



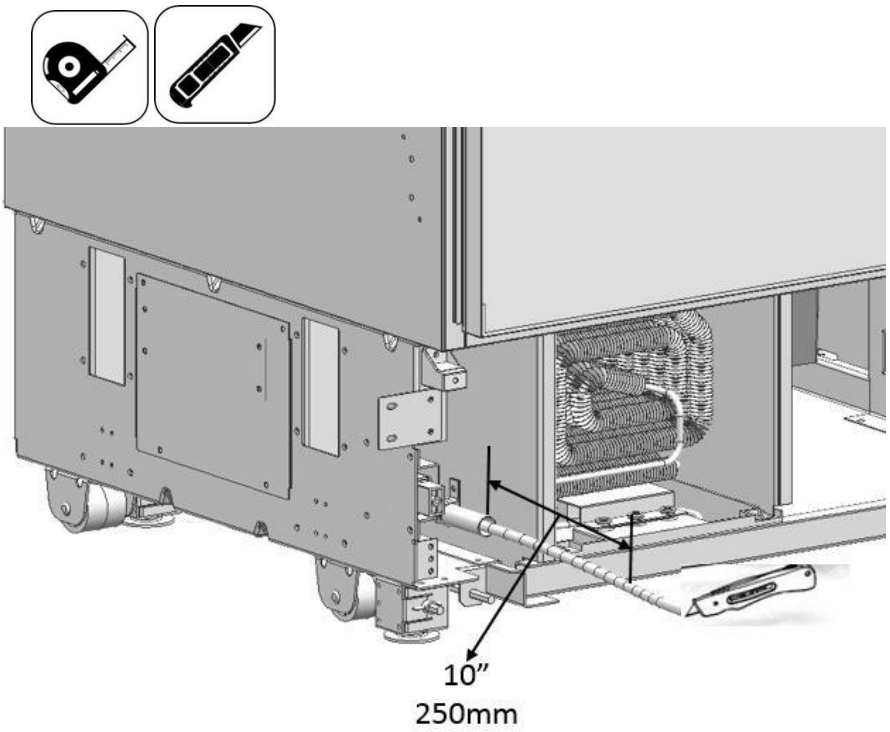




INSTALLING THE CABIN BOTTOM

Water connection

- Use the box cutter to cut the water hose from the end of the pipe it comes out, leaving a section of 10".



- Use the 2 wrenches to firmly connect the hose coming from the mains and the hose coming from the valve.

⚠ WARNING:

The hose coming from the mains must be one piece. Do not use extension hoses.

⚠ WARNING:

Make sure that the power is cut off when making the water connection of the product.

⚠ WARNING:

The water valve must be off when connecting the water hose.

⚠ WARNING:

It is recommended that the water on/off valve remains accessible after installing the product.

⚠ WARNING:

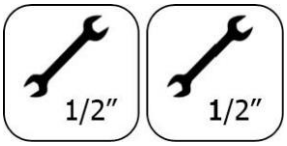
This product is suitable for use with cold water mains only.

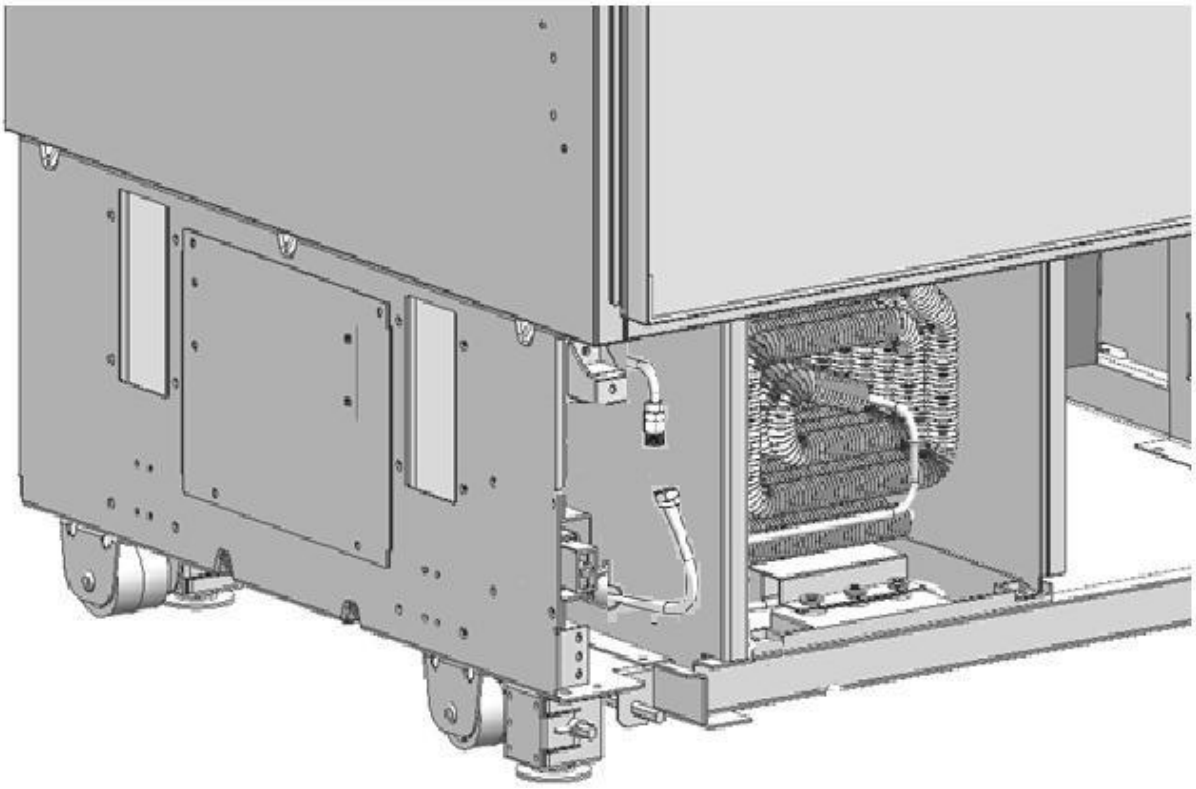
⚠ WARNING:

Pressure of the water system must be between 25-80 psi (1.7-5.5 Bar).

IMPORTANT INFORMATION:

Once the connection is complete, you must turn on the mains valve and make sure that there is no leakage at that point.

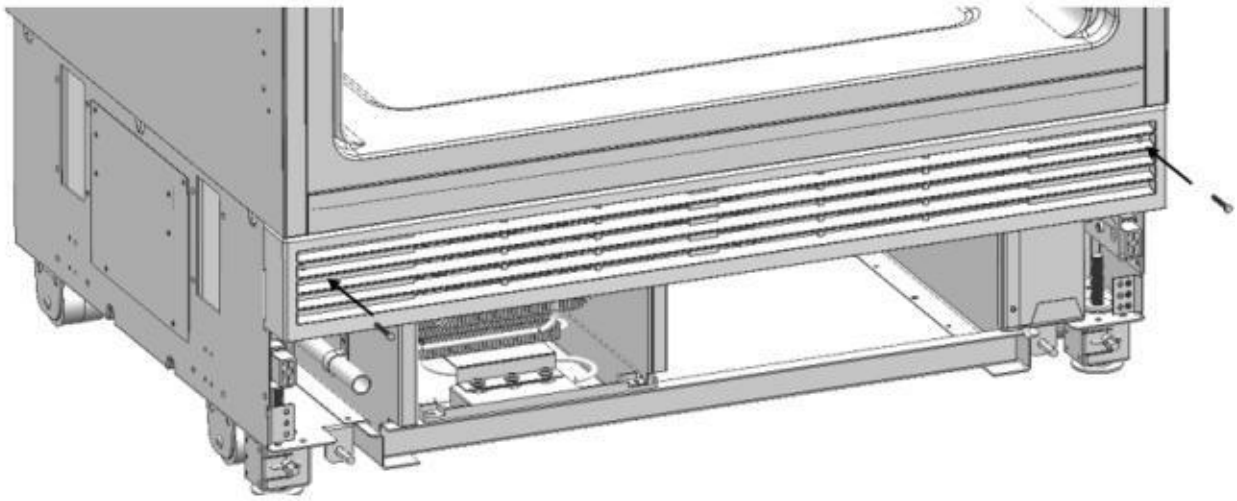




Attaching the upper vent hole part

- Use 2 screws to attach the upper vent hole part.

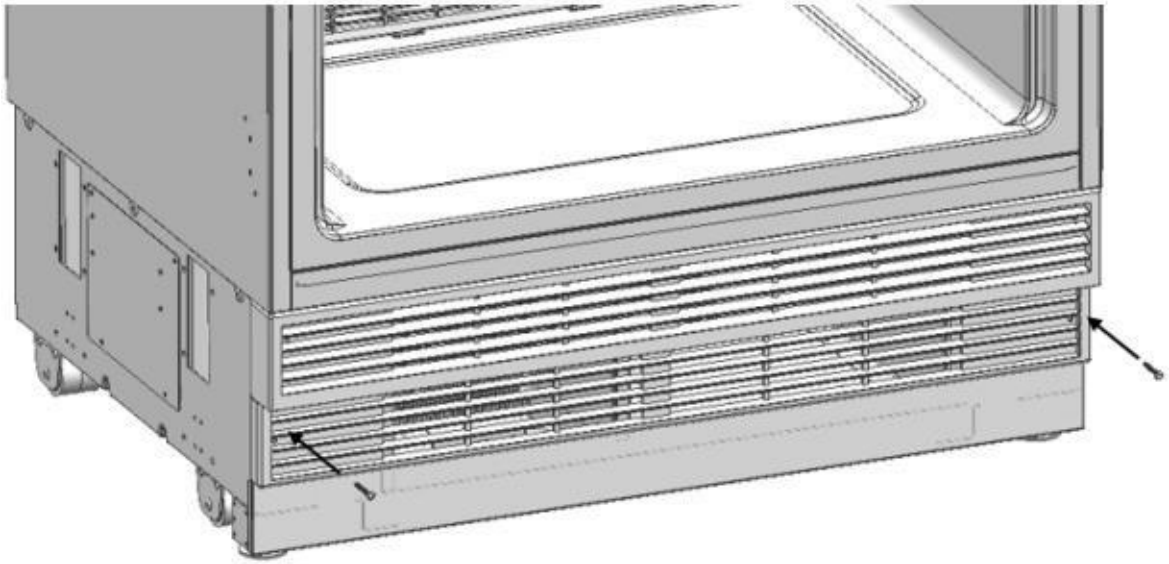




Attaching the lower vent hole assembly

- Use 2 screws to attach the lower vent hole part.





IMPORTANT INFORMATION:

You can move the lower vent hole forward-backward to adjust it to the kick plate in the kitchen.

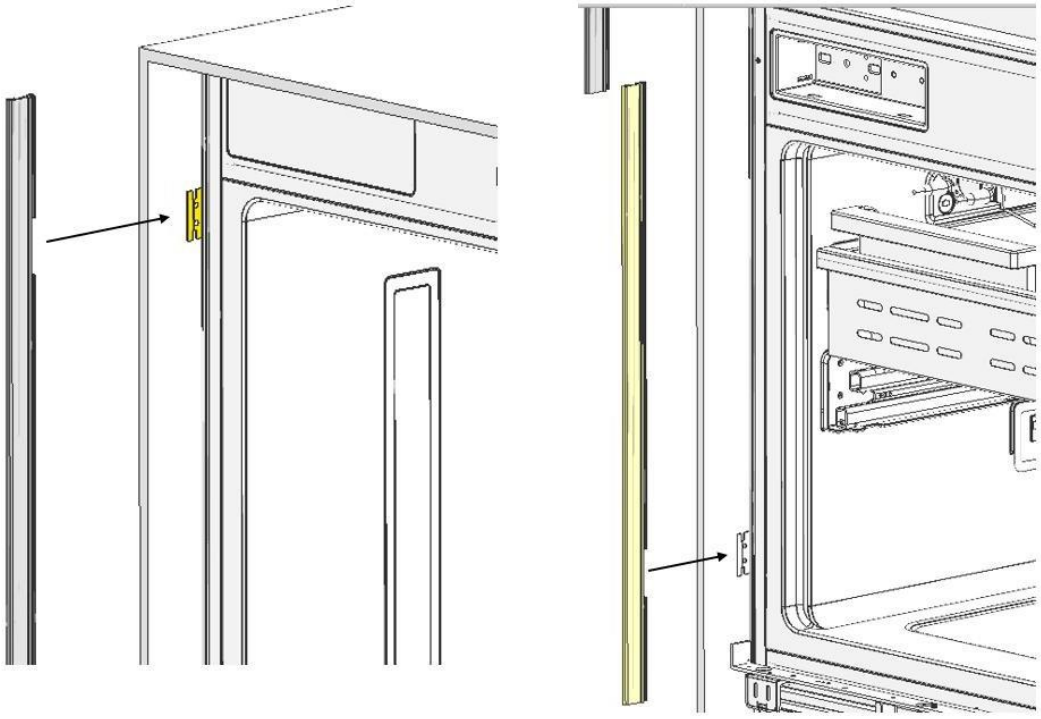
WARNING:

Forward-backward travel distance of the lower kick plate must be 15/16" (23 mm).

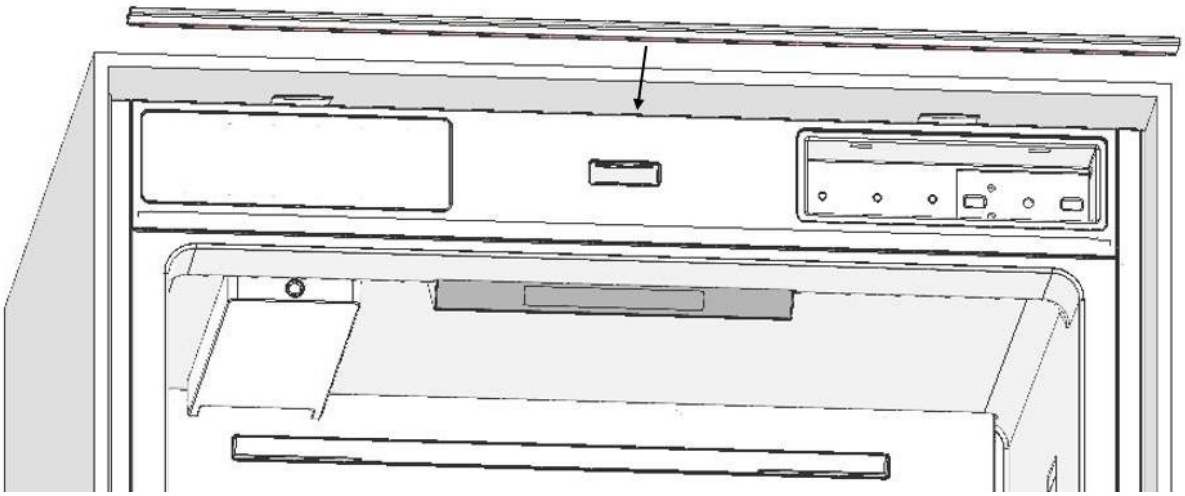
As you can see in the figure, the decorative kick plate must not be in front of the upper vent hole level.

Attaching the decorative parts

- Attach the trim fridge furniture side (Item No1) onto cabinet-cabin connecting bracket (Item No12).



- Attach the trim furniture top (Item No4) onto cabinet-cabin connecting bracket (Item No12).



⚠ WARNING:

Maximum weights of the furniture to be mounted to the product are as follows.

Fridge Door: 35.7 lbs. (16.2 kg)

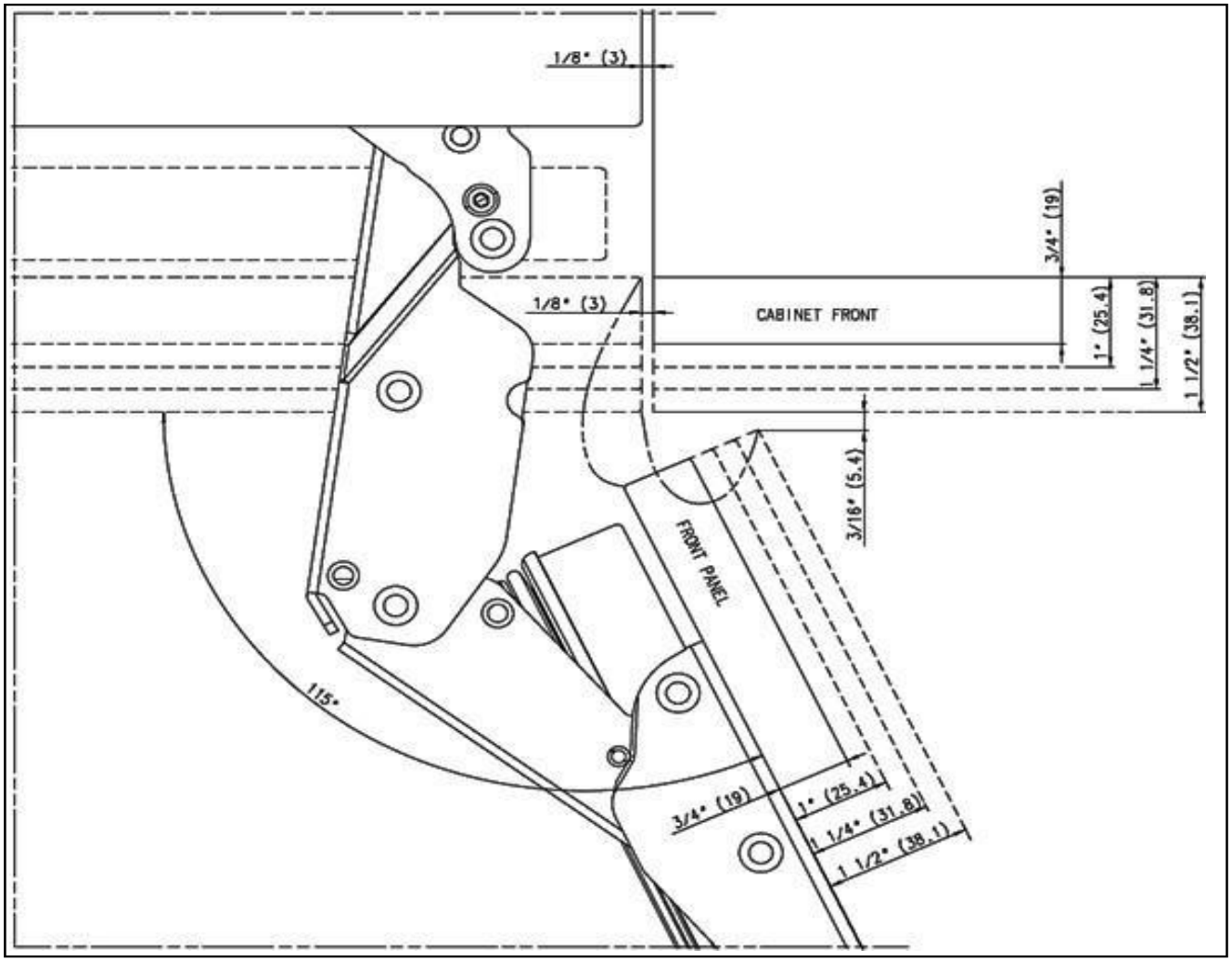
Freezer Door: 19.8 lbs. (9 kg)

Choosing the Door Thickness

- The door of your refrigerator can open by 115° maximum. If the door is going to open to this degree, you can choose the following thickness levels.

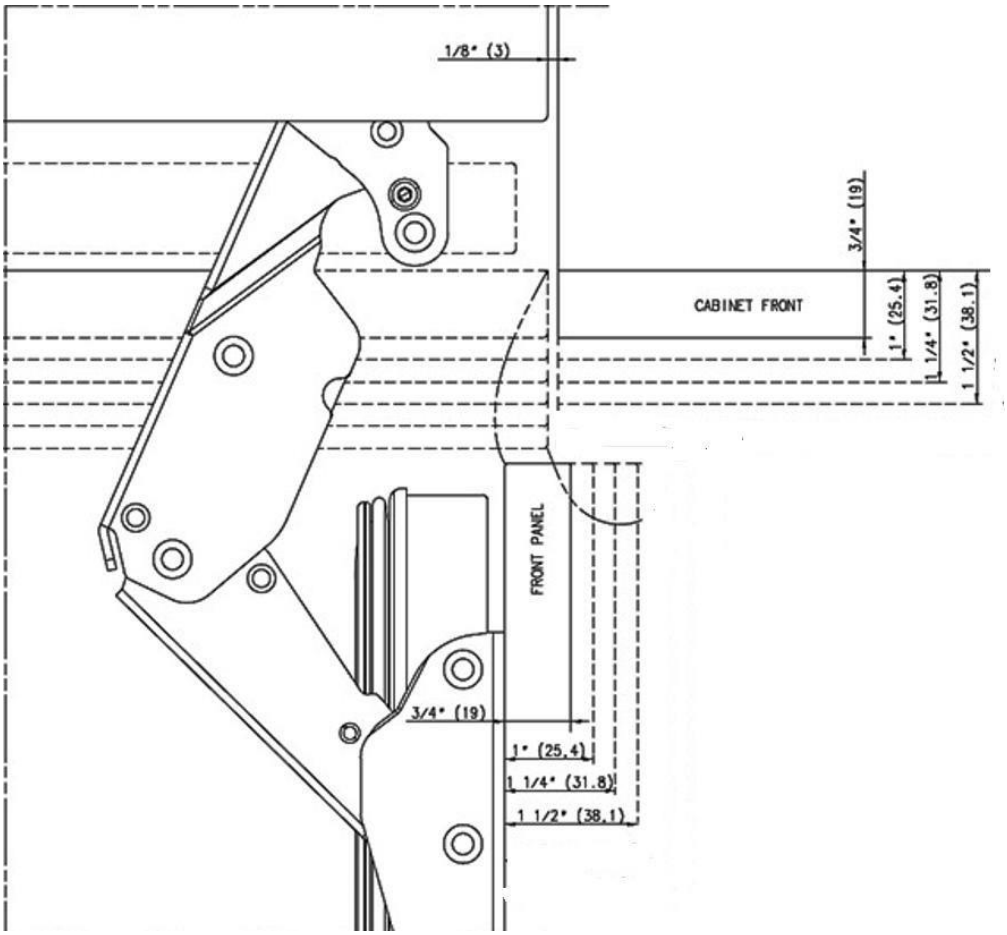
⚠ WARNING:

If the door thickness is more than 1 ½" (38 mm), the door should not open more than 90°. You must use a limiting pin on the hinge.



- You can limit the opening degree of your door to 90° if you want.

In this case, the door thickness levels can be like the following (you can look at the relevant section to learn how to attach the 90° limiting pin (Item No6).

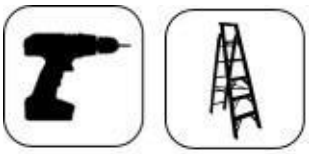


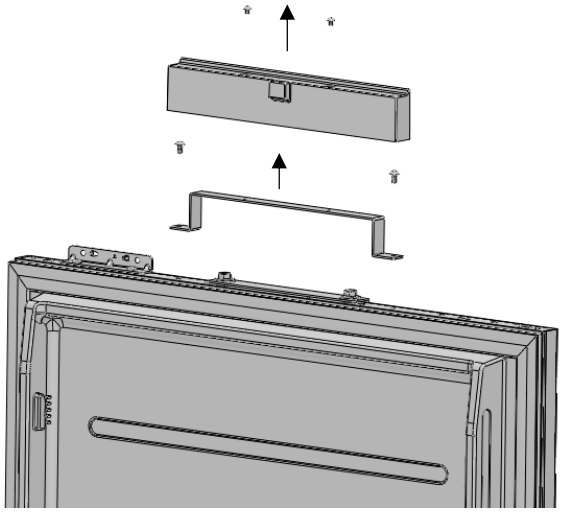
FURNITURE DOOR PREPARATION

This section contains information about preparing the furniture doors and mounting them to the product.

Removing the Mechanism Covers

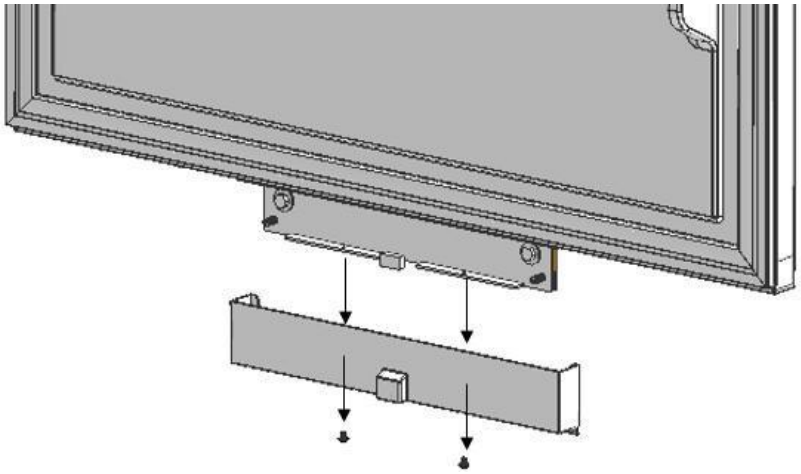
- Remove screws to take out the cover door hanger bracket upper and fixing bracket.





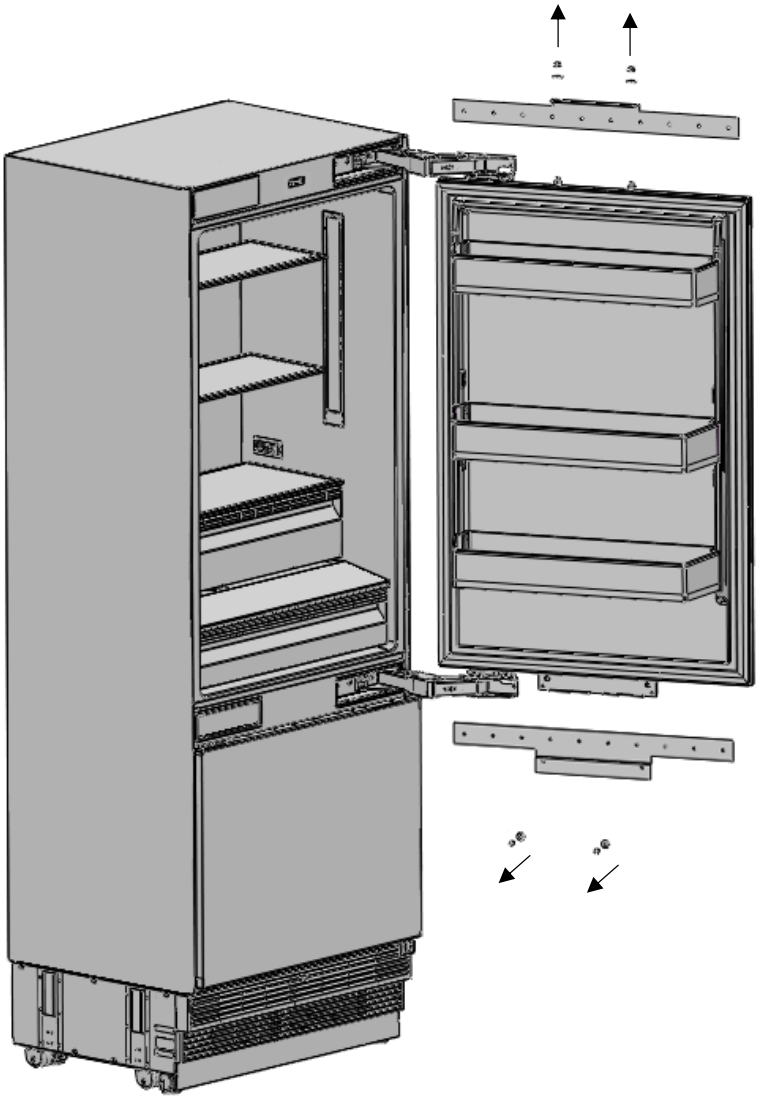
- Remove two screws to take out the cover door hanger bracket low.





Removing the Panel-Adjustment Mechanisms on the Refrigerator

- Remove the upper and lower Adjusting Mechanism assemblies from the door.

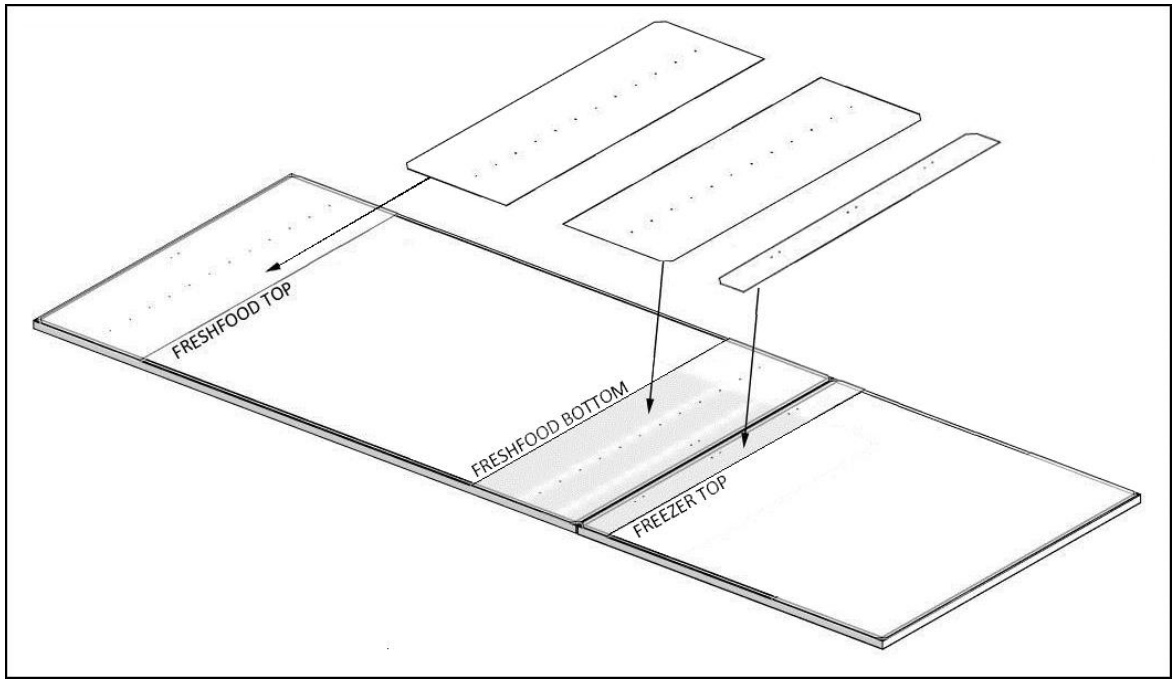


Preparing Furniture Door

IMPORTANT INFORMATION:

You must take the dimensions into account when grouping the cradle parts on the furniture door.

When marking, you can use the "Furniture door preparation template" (Item No 1) provided with the product.



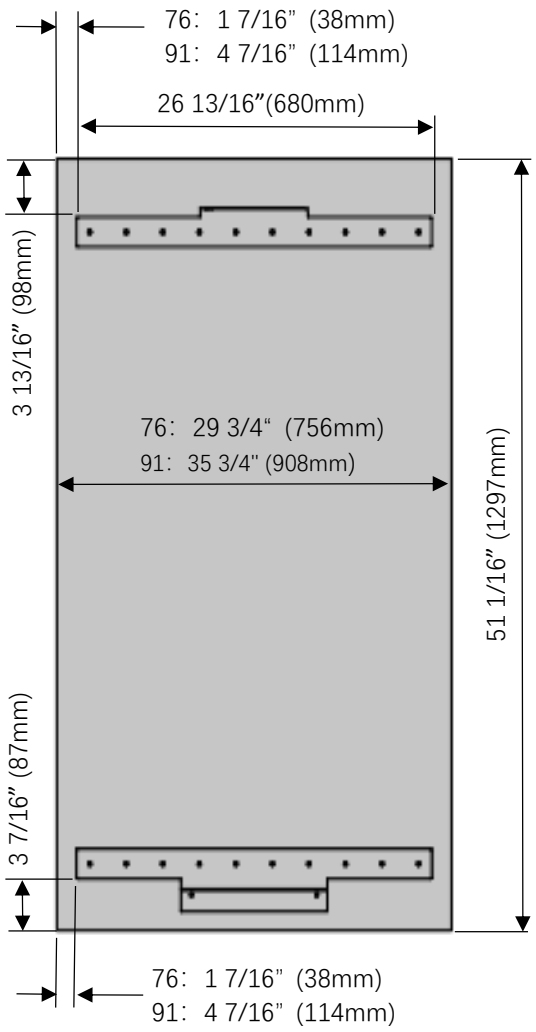
WARNING:

Handle connection holes must be adjusted according to the handles to be used in kitchen design.

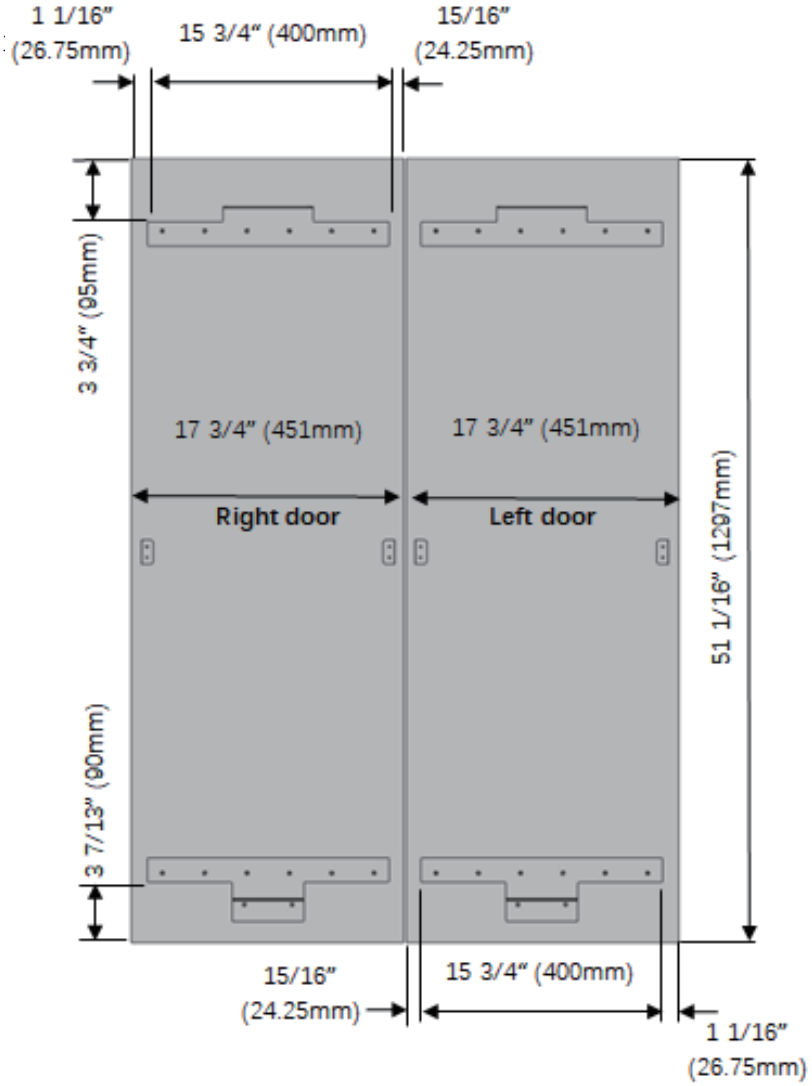
WARNING:

Minimum thickness of the door must be ¾" (19mm).

Preparing the Fridge Furniture Door



AINT7600/AINT7600IW
AINT9000/AINT9000IW

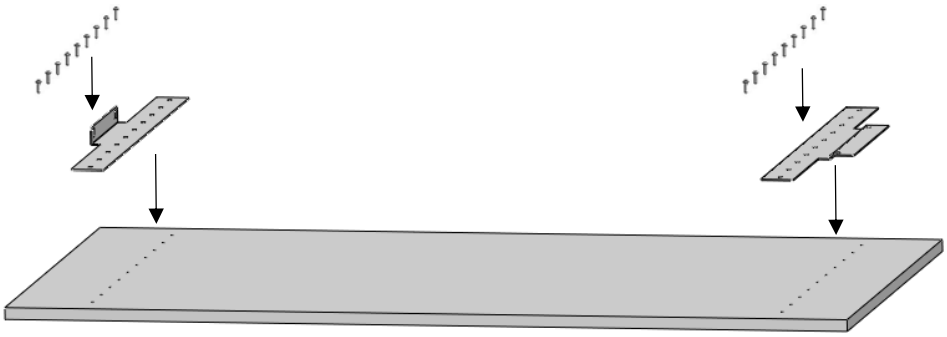


AINT9100FD/AINT9100FDIW

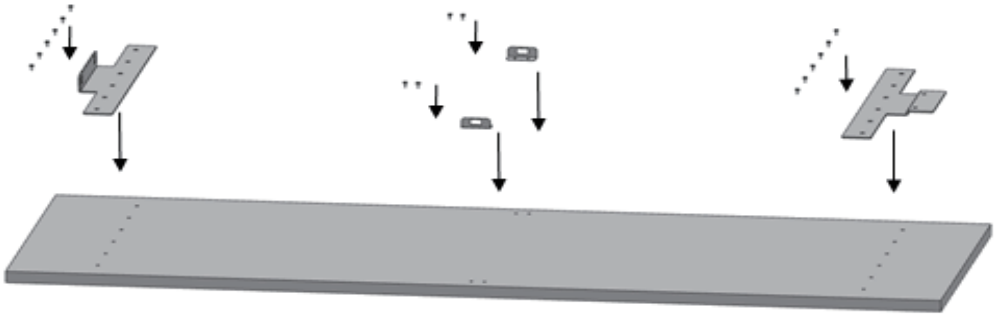
⚠ WARNING:

You must use screws suitable for the door thickness.

- Install 2 hanger bracket using the screw furniture door hanger bracket (Item No18).
  You can also use the furniture door preparation template (Item No 1) provided with the product to align these parts.
  It is recommended to keep this template for future reference.



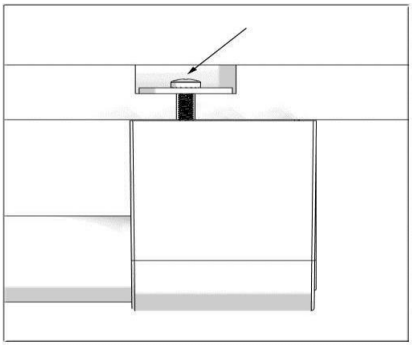
AINT7600/AINT7600IW
AINT9000/AINT9000IW



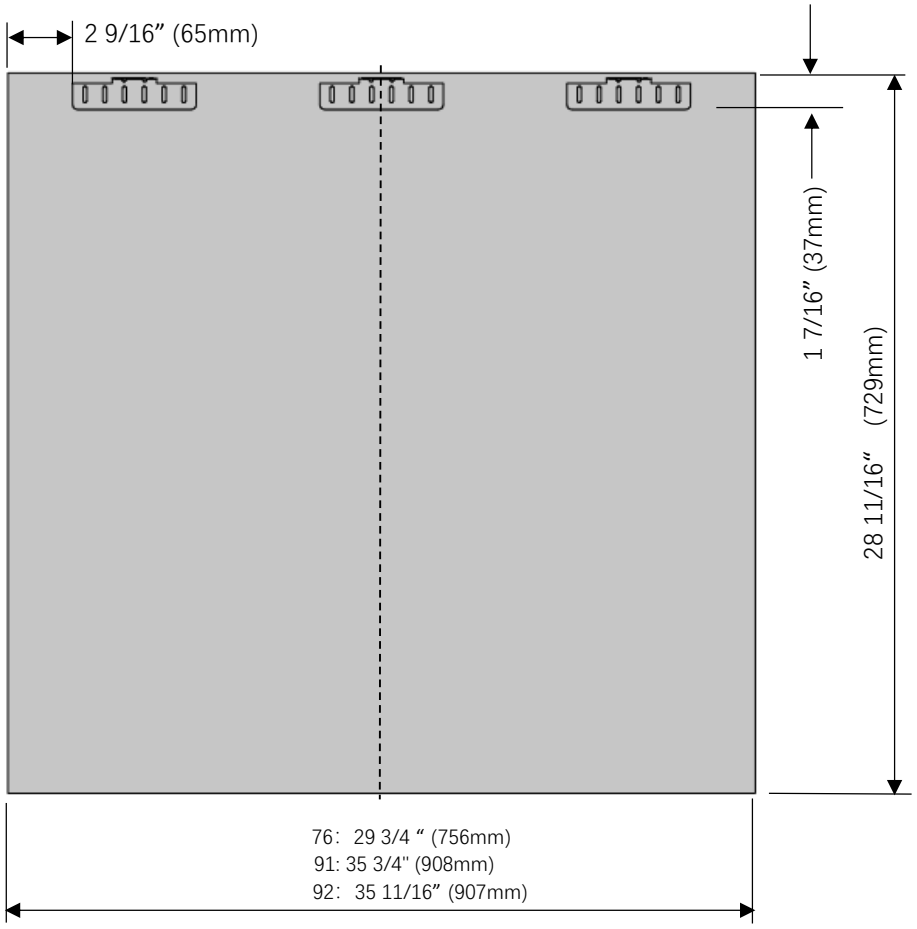
AINT9100FD/AINT9100FDIW

- Attach the fridge door handle.

  Screws holding the door handle must not protrude.



Preparing the Freezer Furniture Door



AINT7600/AINT7600IW
AINT9000/AINT9000IW
AINT9100FD/AINT9100FDIW

WARNING:

Handle connection holes must be adjusted according to the handles to be used in kitchen design.

WARNING:

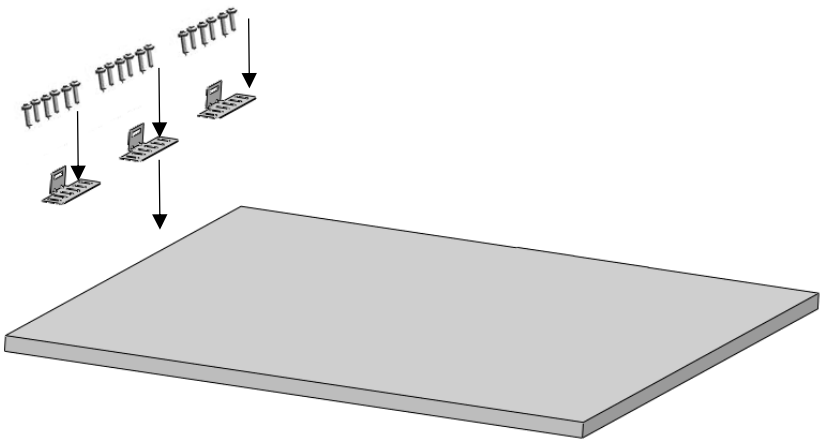
Minimum thickness of the door must be ¾" (19 mm).

WARNING:

You must use screws suitable for the door thickness.

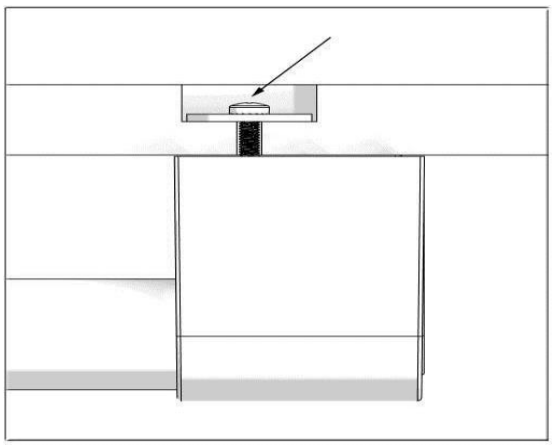
- Install hanger bracket using the screw furniture door hanger bracket (Item No18).
  You can also use the furniture door preparation template (Item No 1) provided with the product to align these parts.
  It is recommended to keep this template for future reference.
- Attach freezer door hanger brackets (Item No9) using 6 screws (Item No18) for each.





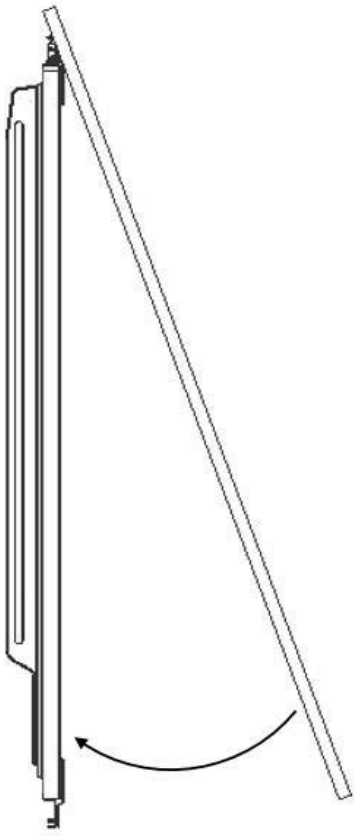
- Attach the freezing door handle.

  Screws holding the door handle must not protrude.



INSTALLING THE FRIDGE FURNITURE DOOR

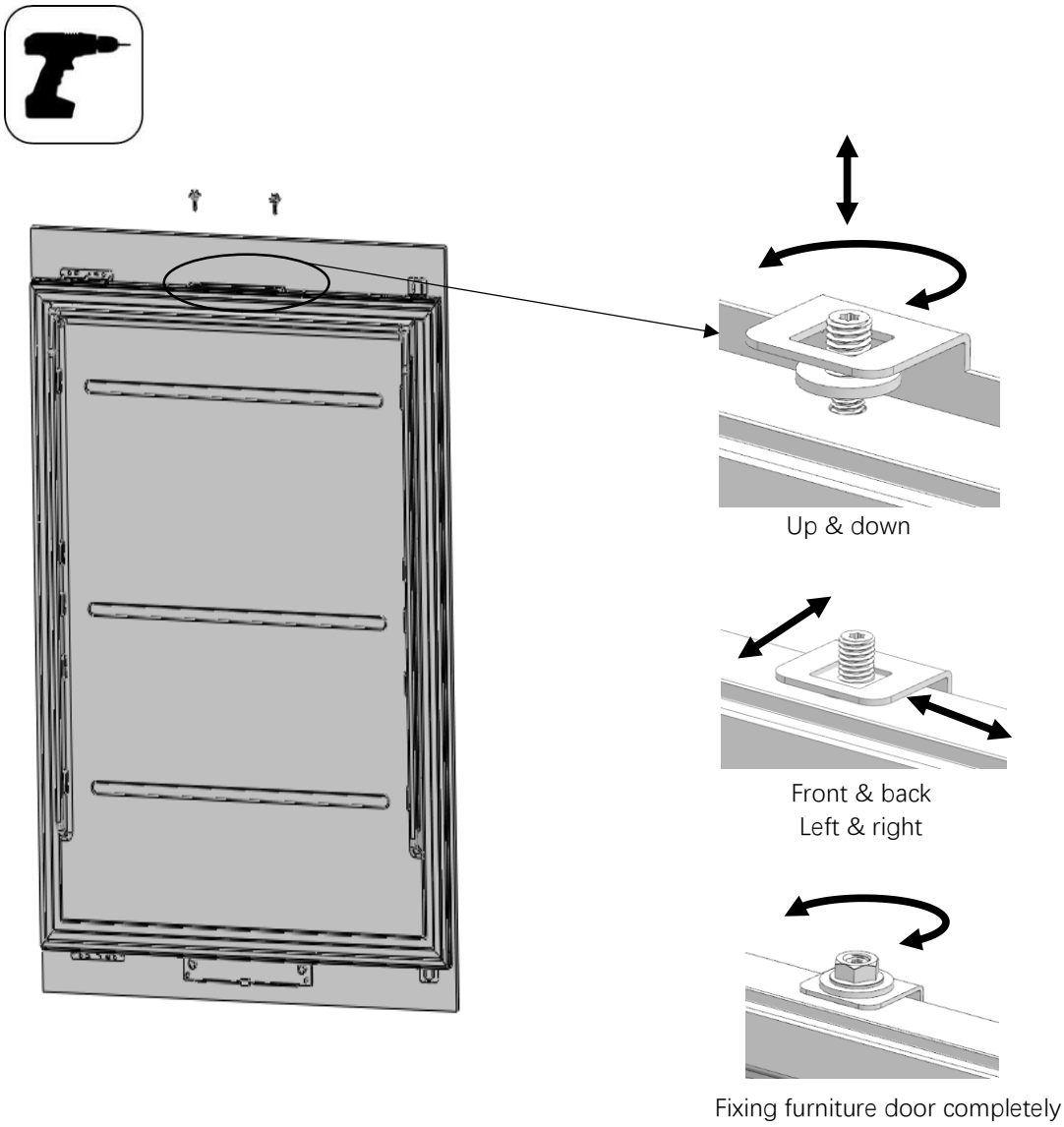
1. Attach the furniture door to the fridge door



How to align the fridge door with bolts.

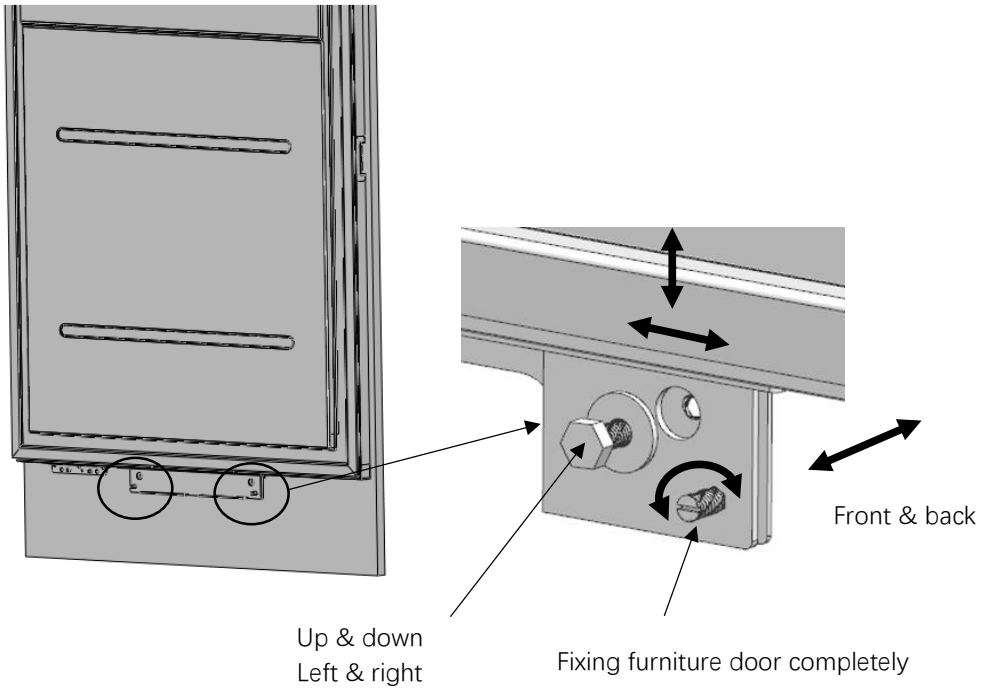
Position of the Furniture Doors to the kitchen furniture must be flush.
To achieve this, you should adjust 3D direction using by two fixing bolt to perform fine adjustments.
First of all, review the position of the grouped Furniture Doors against the kitchen furniture.
Distances between furniture must be 1/8" (3 mm), assuming that the furniture dimensions are correct.
You can make door adjustments based on this distance.

- How to align the furniture door upper part with bolts.



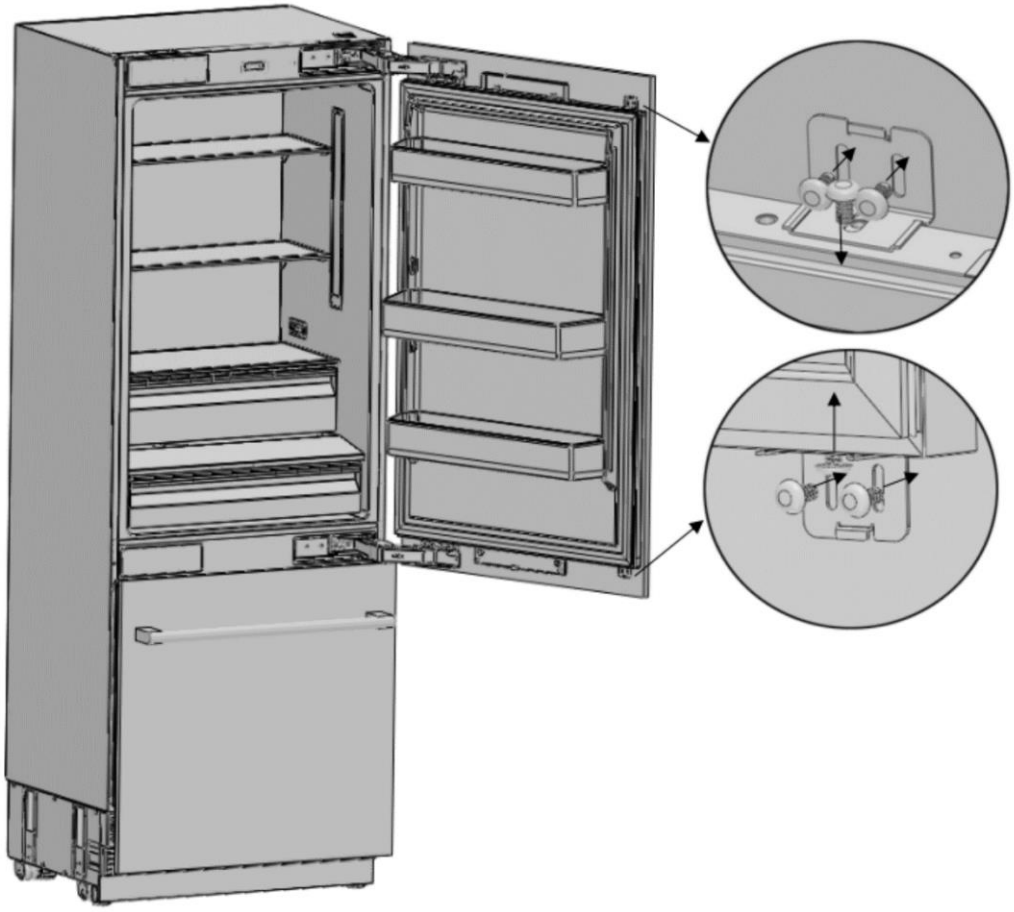
- How to align the furniture door lower part with bolts.





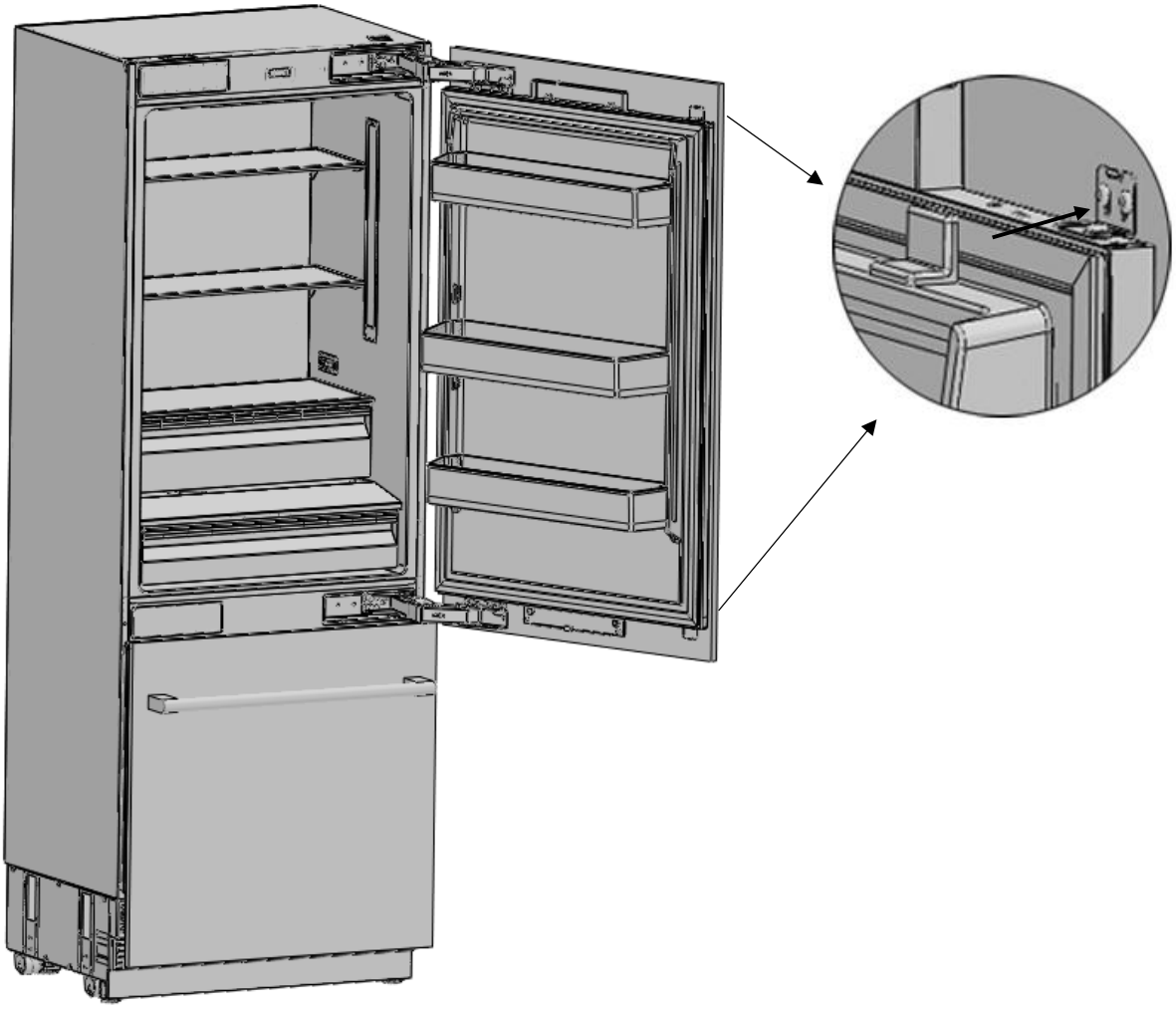
- Use the door-door furniture connecting bracket (Item No16) to join the furniture door
- Use 1 screw door fixing bracket (Item No15) to fix on the door.
- Use 2 screws (Item No17) to fix on the furniture door.





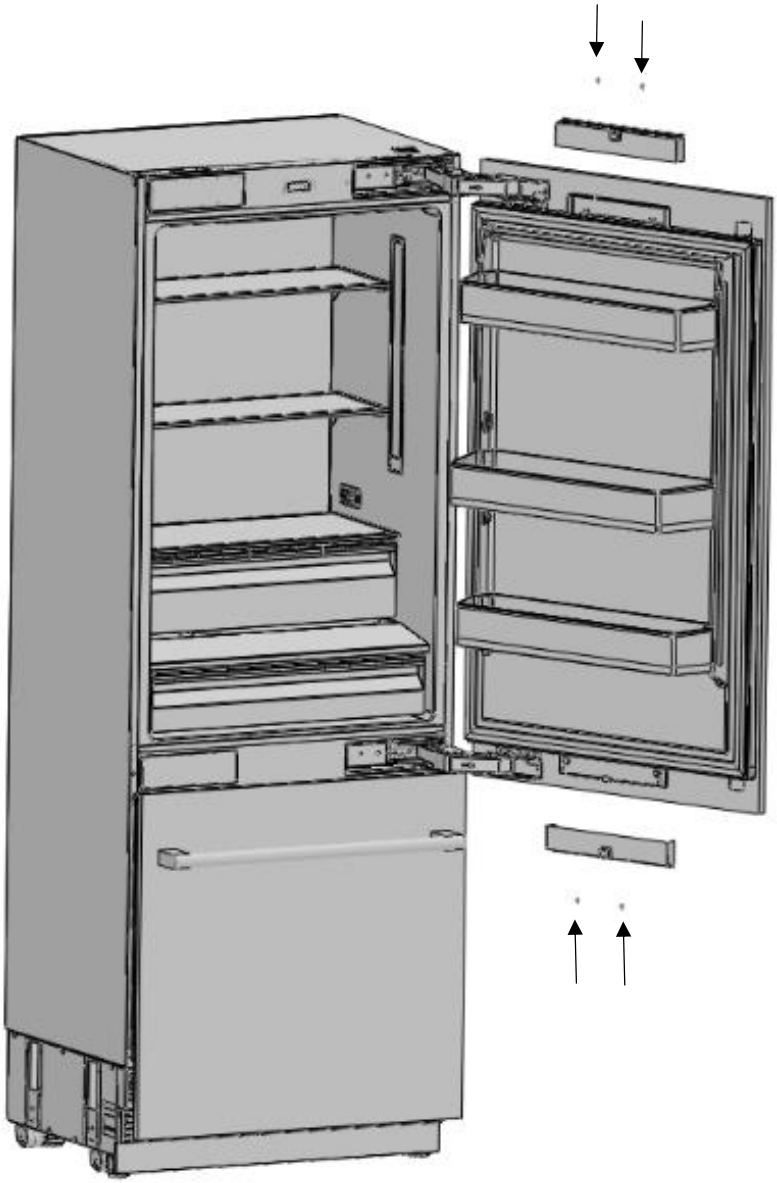
AINT7600/AINT7600IW
AINT9000/AINT9000IW

- Clip the cover furniture door bracket (Item No14).



AINT7600/AINT7600IW
AINT9000/AINT9000IW

- Attach and screw the upper/lower decoration cover.



AINT7600/AINT7600IW
AINT9000/AINT9000IW

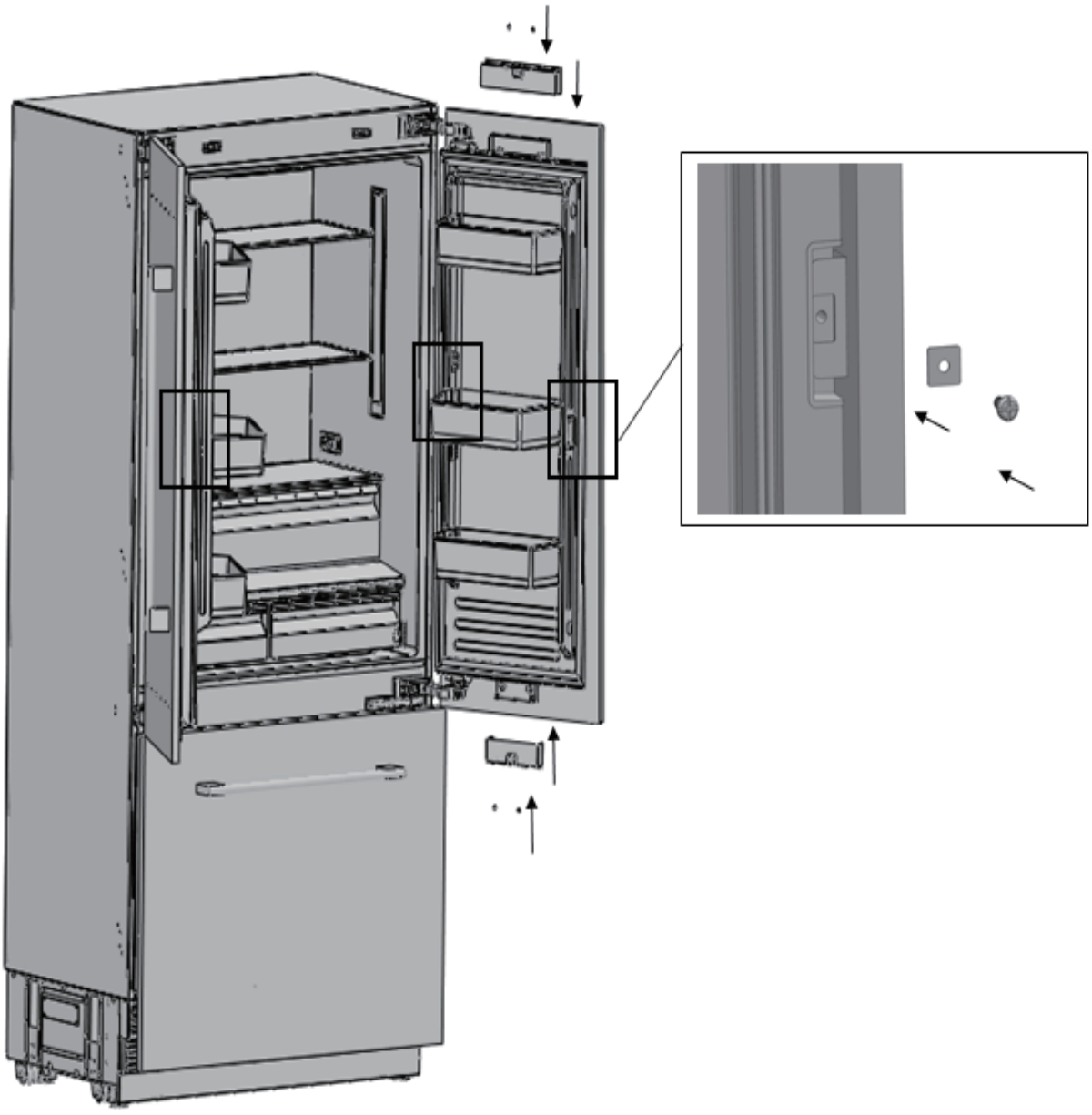
⚠ WARNING:

There is a magnet on the cover door hanger bracket upper.

This is a functional part for the operation of the product.

It should not be confused with the lower cover.

- Attach and screw the upper/lower decoration cover.
- Take out parts(item 19&20) from accessory bag, and fixing on the door panel as distinction below.



AINT9100FD/AINT9100FDIW

⚠ WARNING:

There is a magnet on the cover door hanger bracket upper.

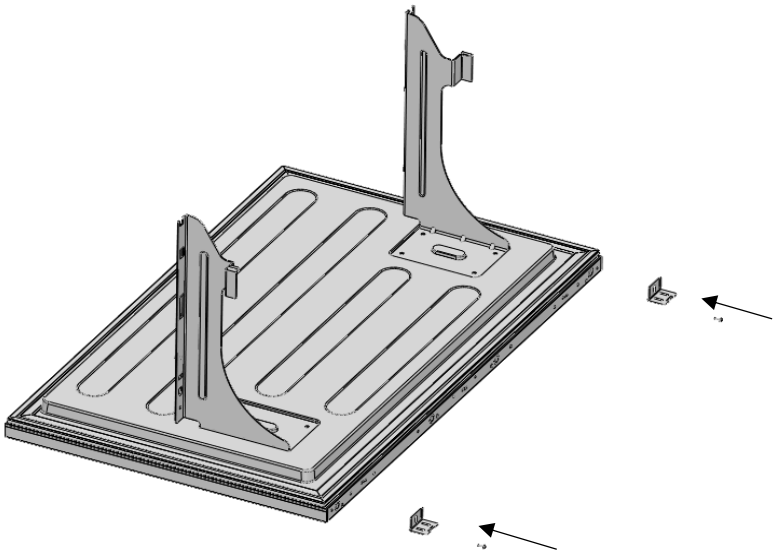
This is a functional part for the operation of the product.

It should not be confused with the lower cover.

INSTALLING THE FREEZING FURNITURE DOOR

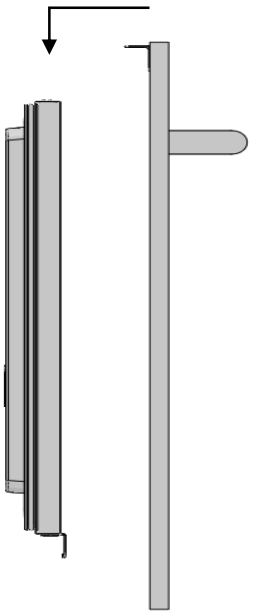
- Attach door-door furniture connecting bracket (Item No16) on the door lower part with screw door fixing bracket (Item No15)





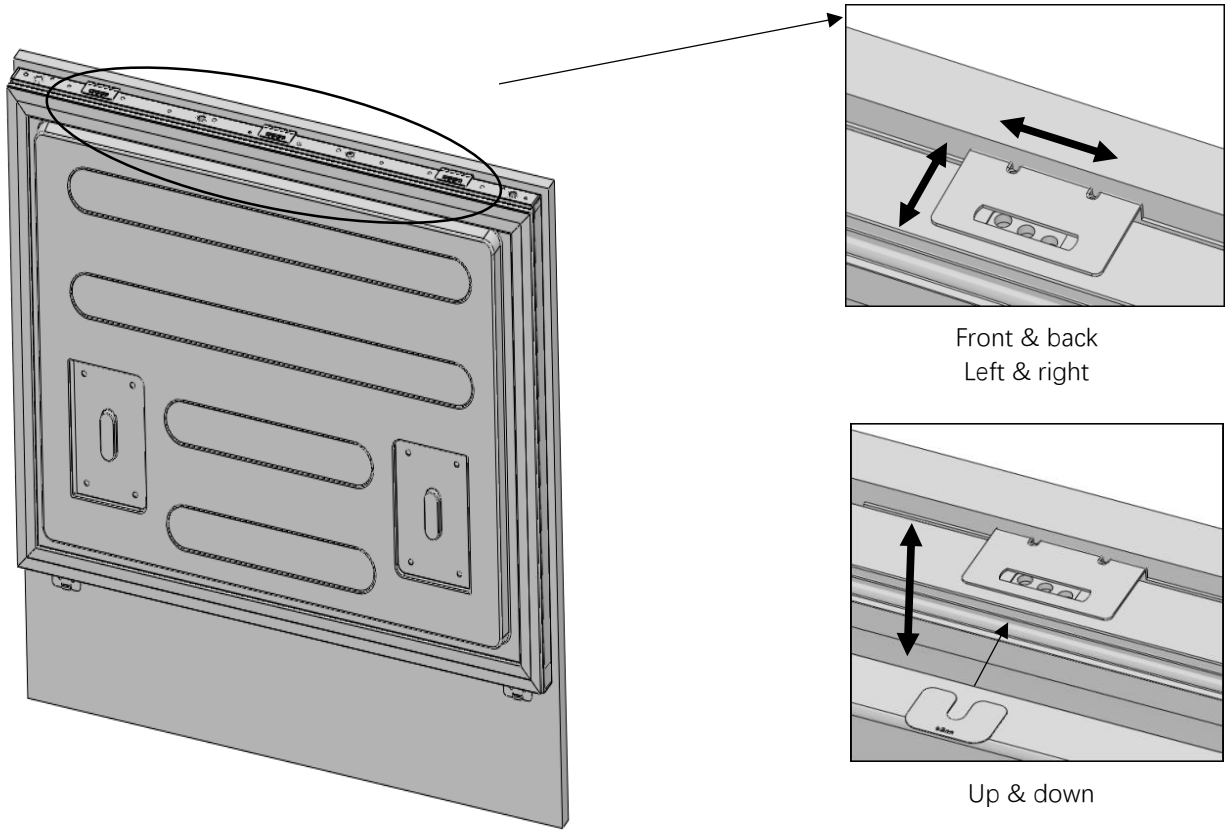
- Attach the furniture



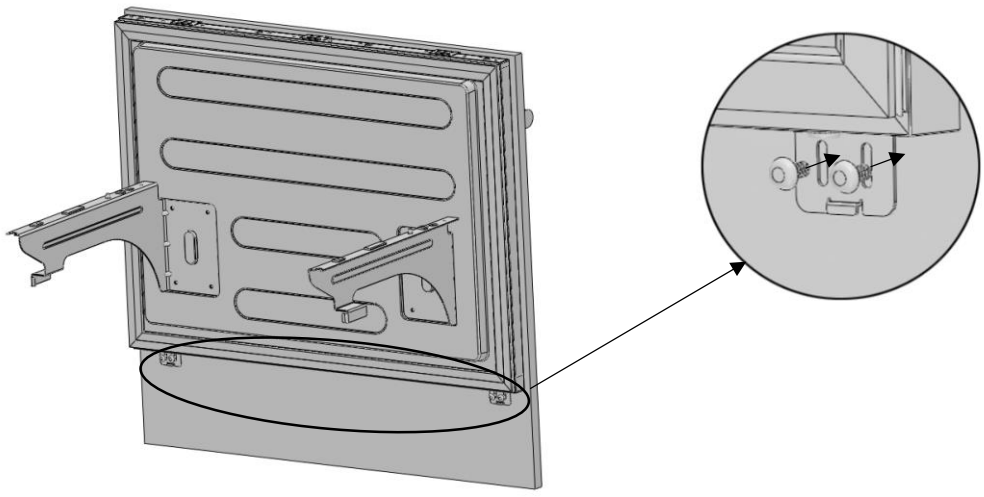


- **How to align the freezing furniture door lower part**

- How to align the furniture door upper part with screw freezer door hanger bracket (Item No8).

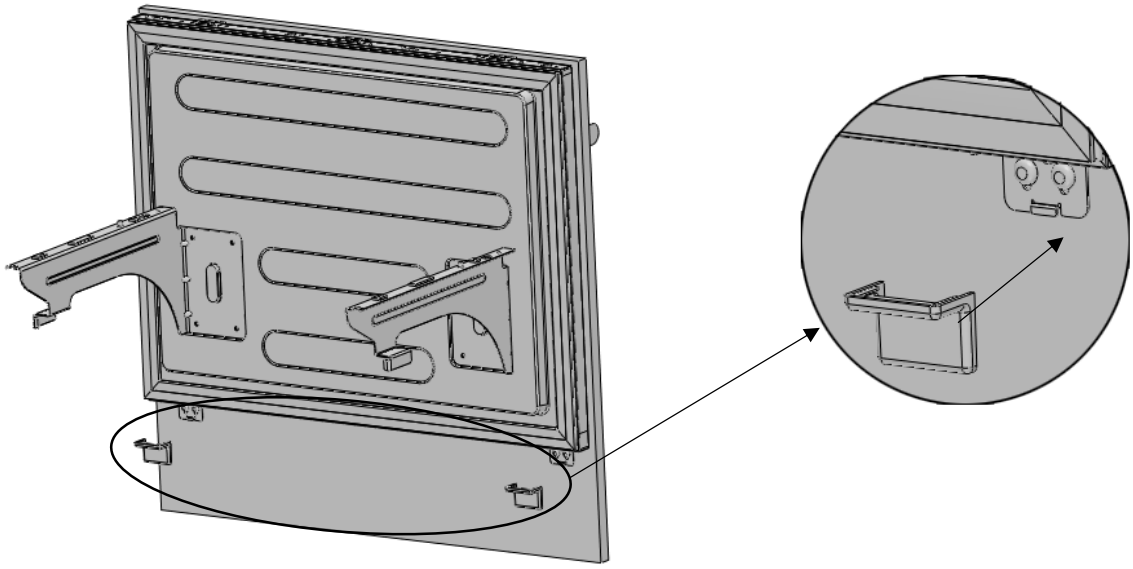


- Use the door-door furniture connecting bracket (Item No16) to join the furniture door
- Use 2screws (Item No17) to fix on the furniture door.



- Clip the cover furniture door bracket (Item No14).

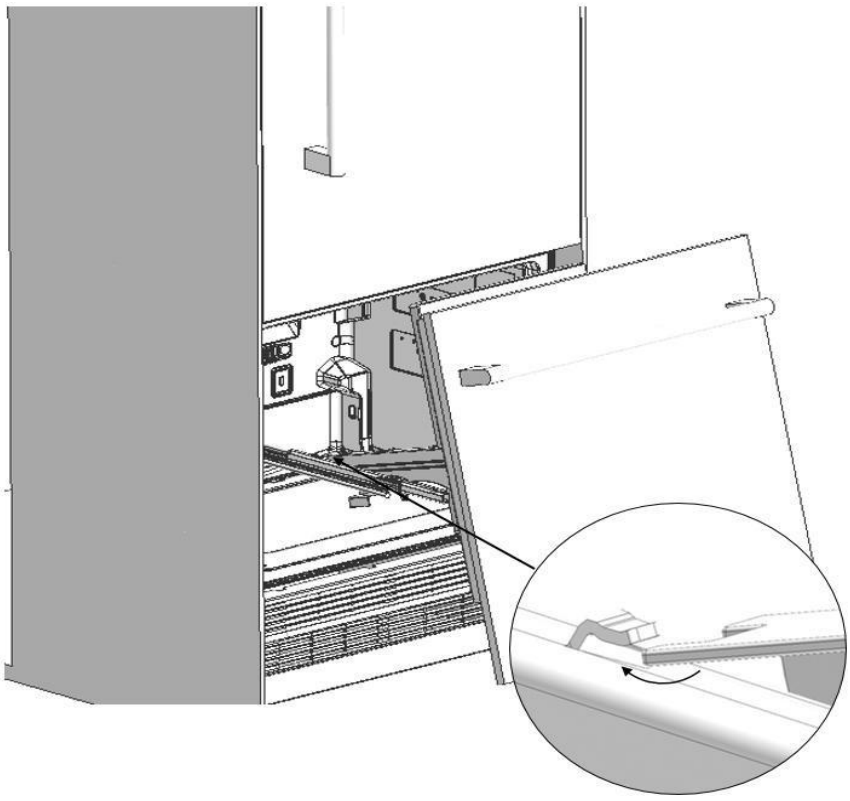
.



⚠ WARNING:

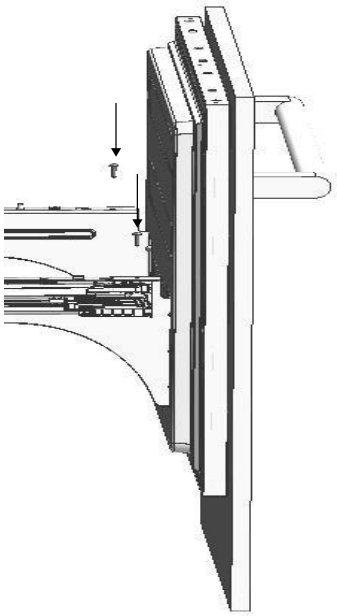
You must keep these parts for future use. You will need them if you want to change the door directions.

- Install the Freezer Furniture door assembly onto the rails.

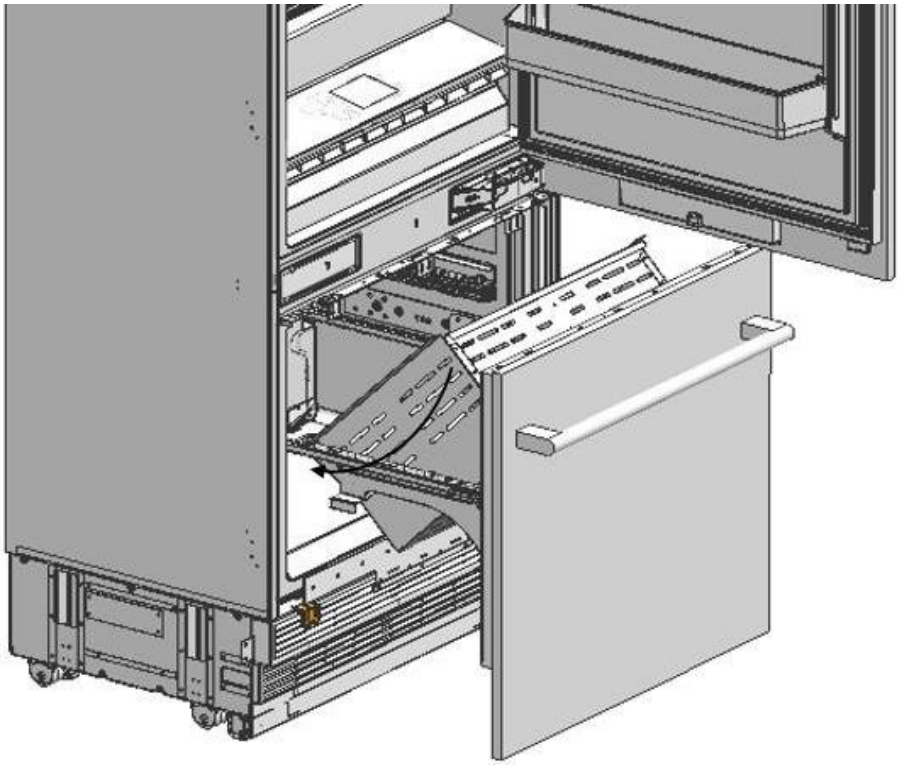


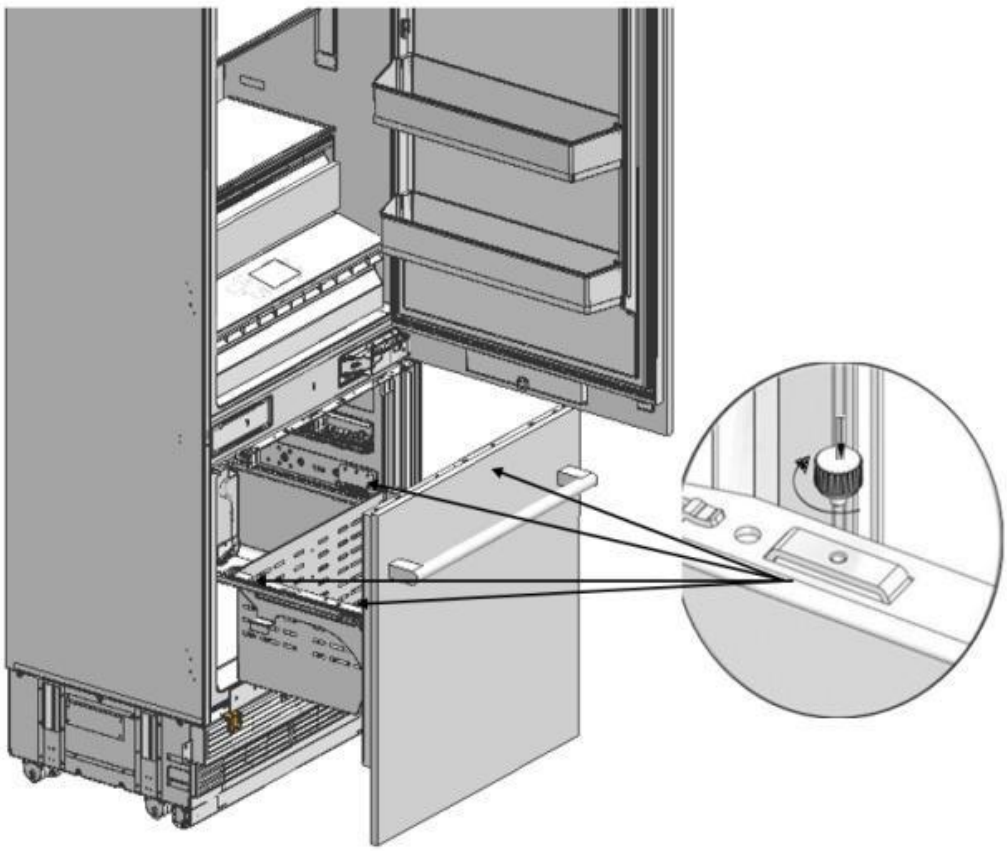
- Fix the Freezer Furniture door assembly onto the rails with 2 screws.



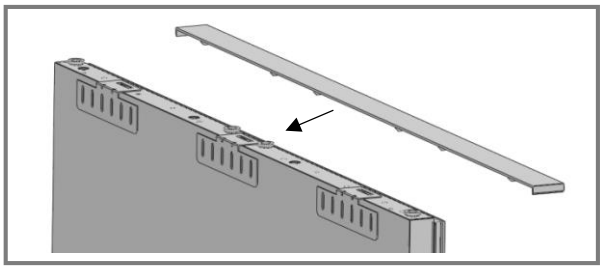


- Locate the drawer onto the rail and tighten the screws



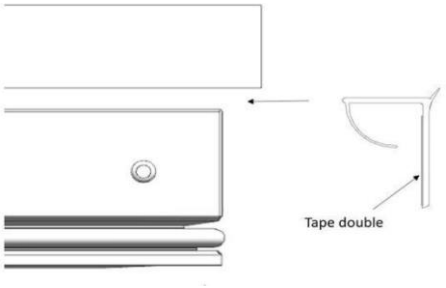


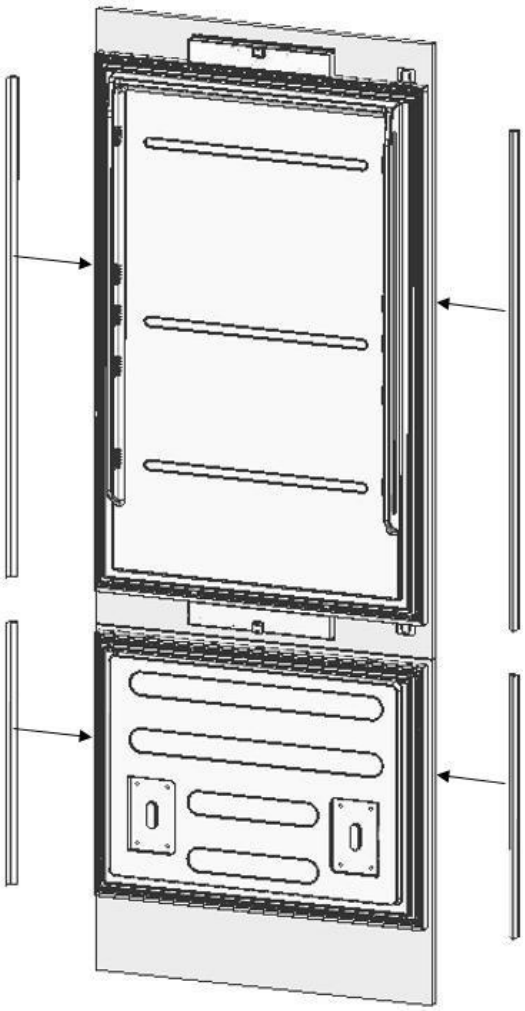
- Attach the cover freezing door top (Item No5) using the tabs.



- Attach the Trim door side (Item No2,3)

  The backing paper of the double-sided tape should be removed before attaching the parts.





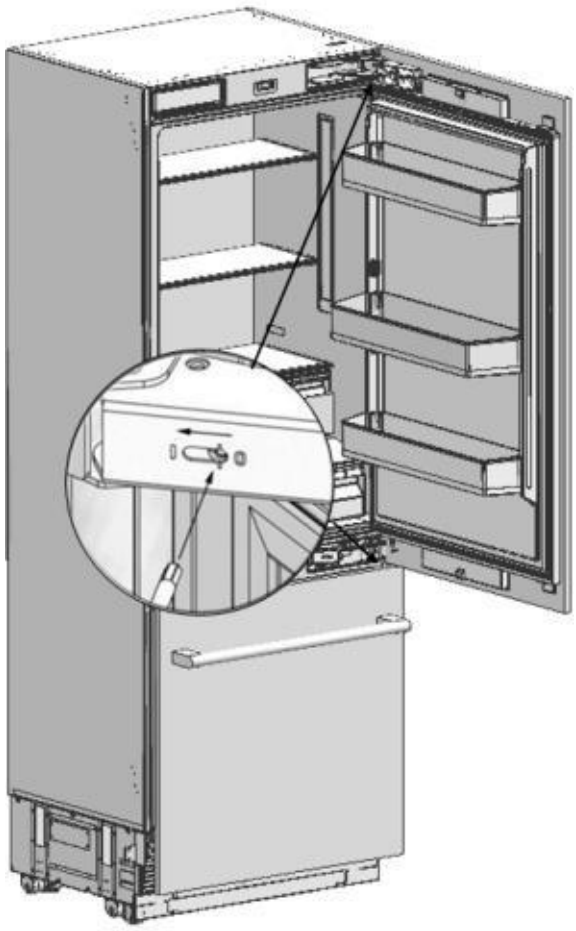
HINGE ADJUSTMENT

Adjusting the hardness of the hinges

- Use a drill to adjust the hardness of the upper and lower hinges of the fridge door.

  Set the hingeadjustment screw to position "I" from position "O".





⚠ WARNING:

The door must be fully open during this adjustment.

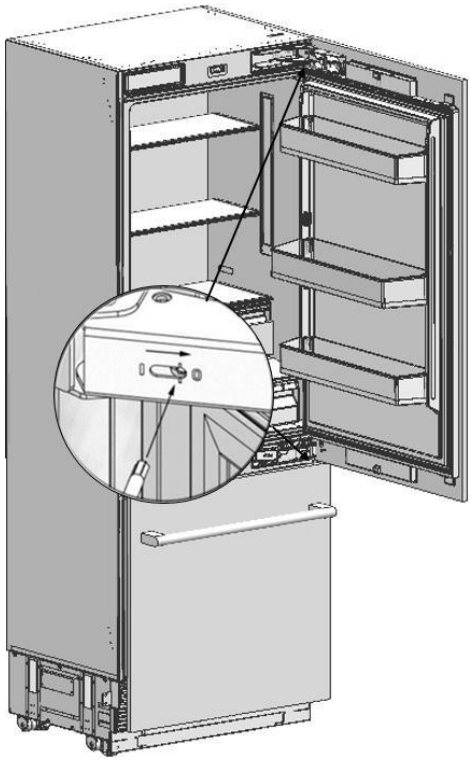
⚠ WARNING:

This adjustment must definitely be performed after the door has been adjusted.

CHANGING DIRECTION OF THE FRIDGE DOOR

Removing the fridge furniture door

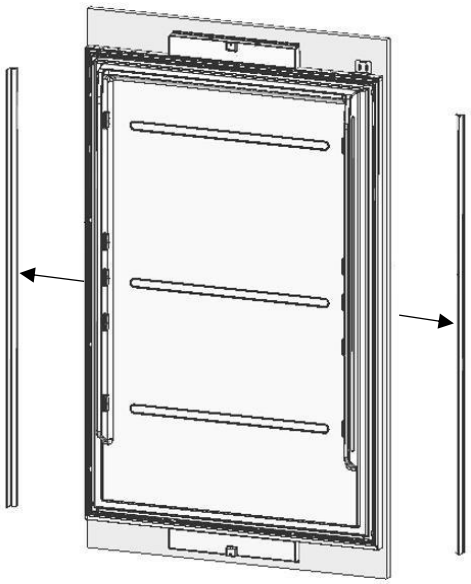
- Set the hardness level of the hinge to "0".



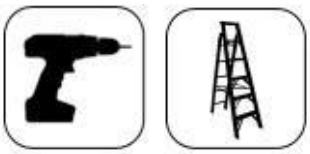
ATTENTION:

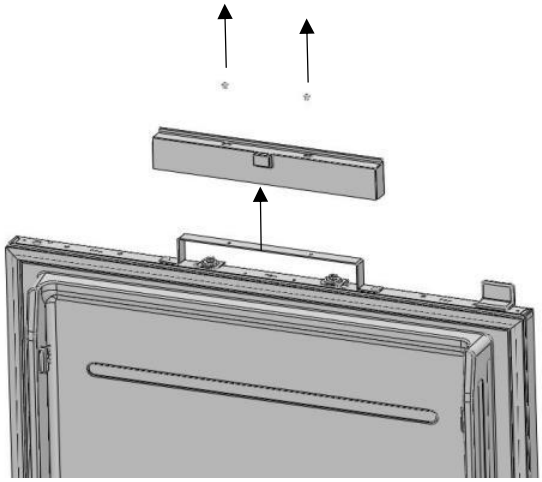
Failure to set the hinge to "0" and continuing the installation like that may cause injury.

- Remove the trim fridge furniture side



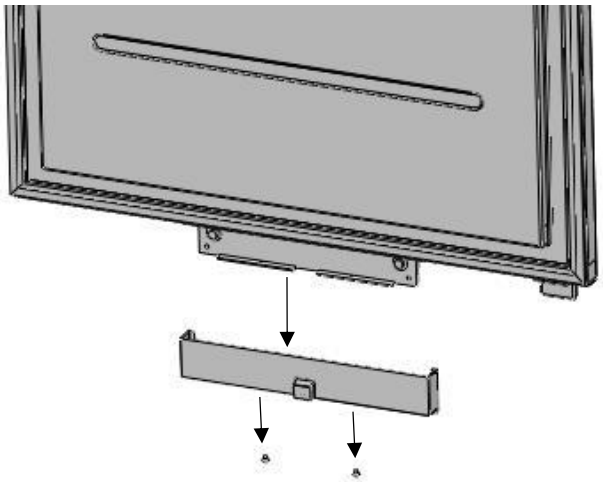
- Loosen 2 screws of the upper cover of the fridge door and remove it.
- Remove the upper adjustment kits



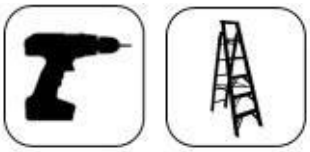


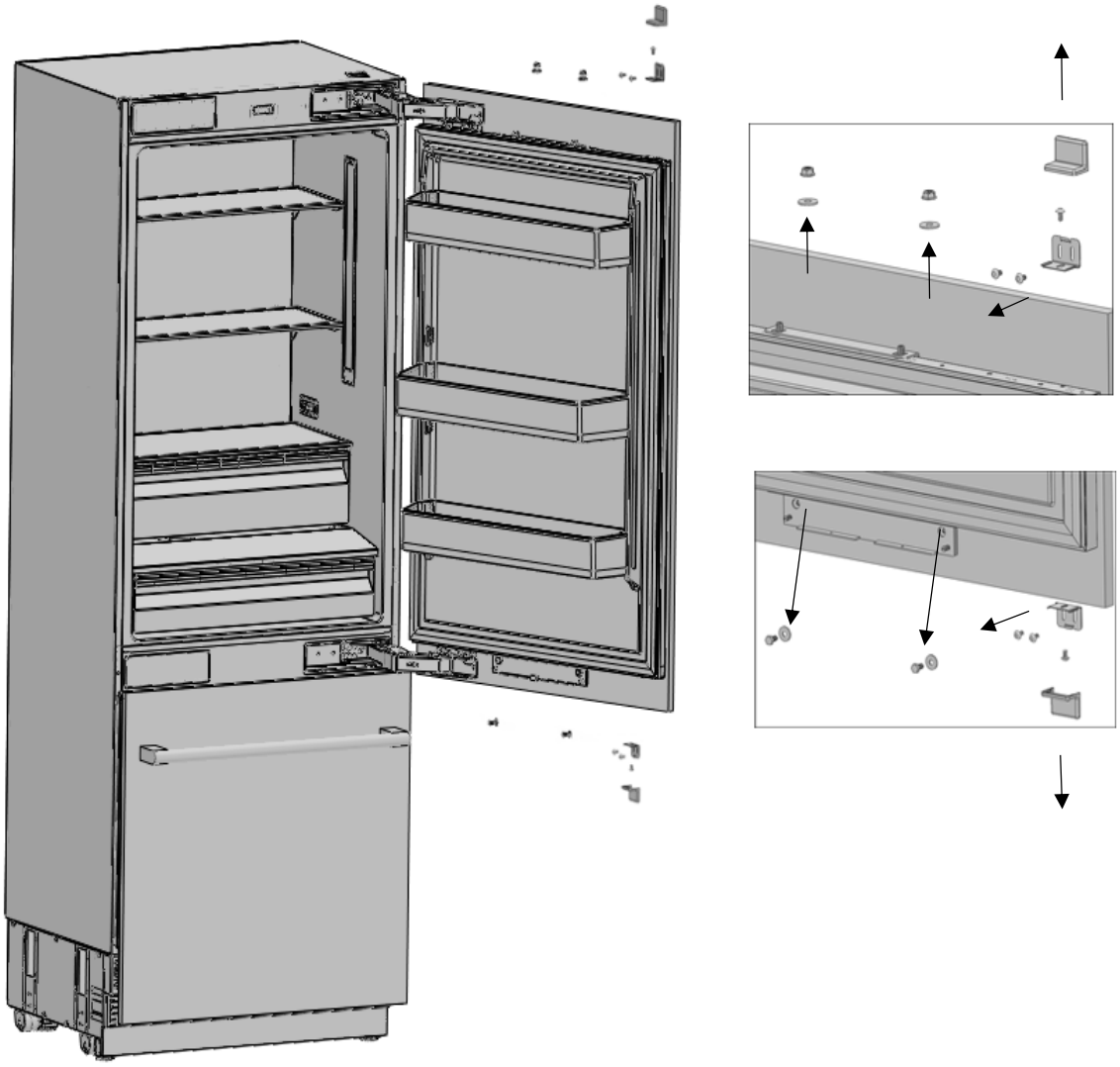
- Loosen 2 screws of the lower cover of the fridge door and remove it.



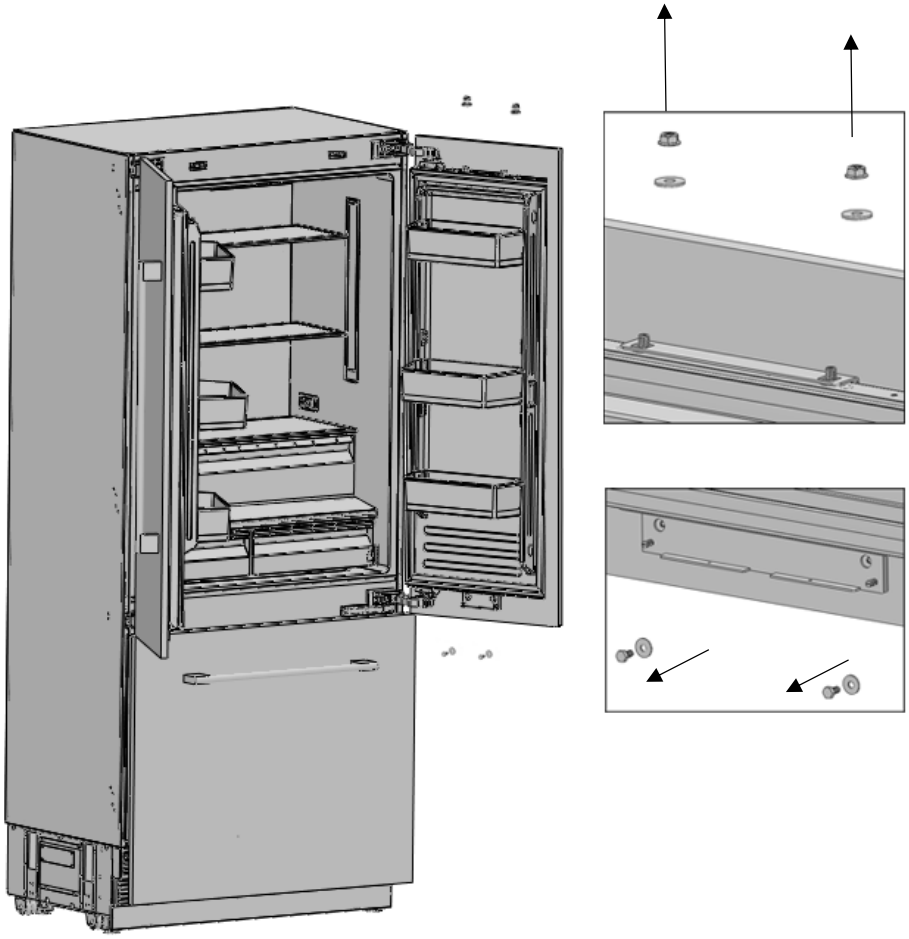


- Remove fridge lower and upper bracket and fixing screws.





AINT7600/AINT7600IW
AINT9000/AINT9000IW



AINT9100FD/AINT9100FDIW

⚠ WARNING:

The clad door will be released when these screws are removed.

You must take measures to prevent the door from falling.

You can tape the Furniture Door to the Inner Door or ask for help from another person.

- Take the Fridge Furniture Door and lay it down on a table upside down.
- You must attach the Furniture Door by rotating it 180° based on its current position.

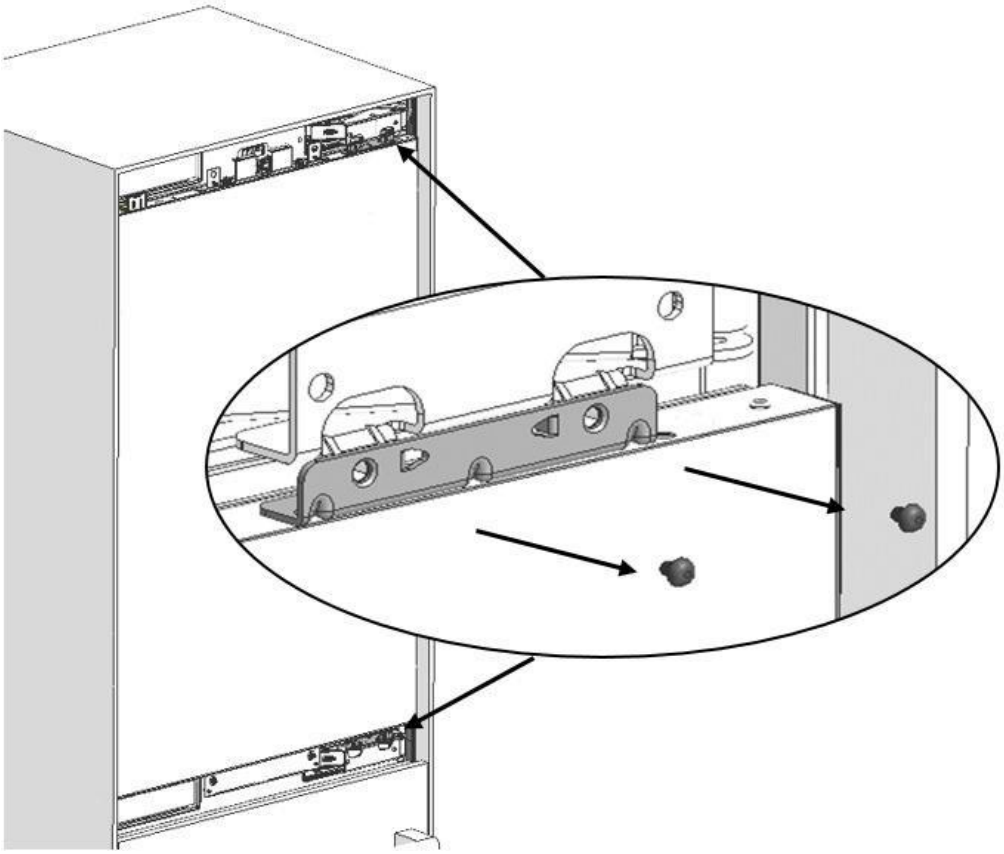
Removing and preparing the Fridge Inner Door

- Remove the hinge connection screws of the Hinge Brackets.



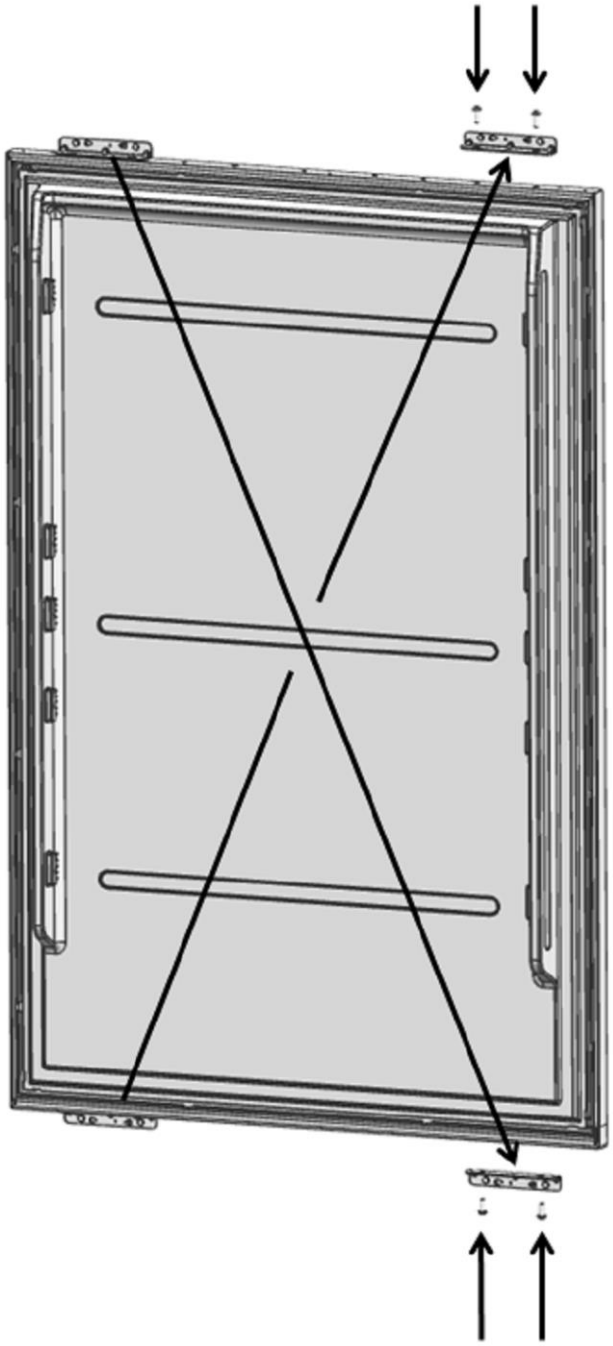
⚠ ATTENTION:

The clad door will be released when these screws are removed. You must take measures to prevent the door from falling.
You can tape the Furniture Door to the Inner Door or ask for help from another person.



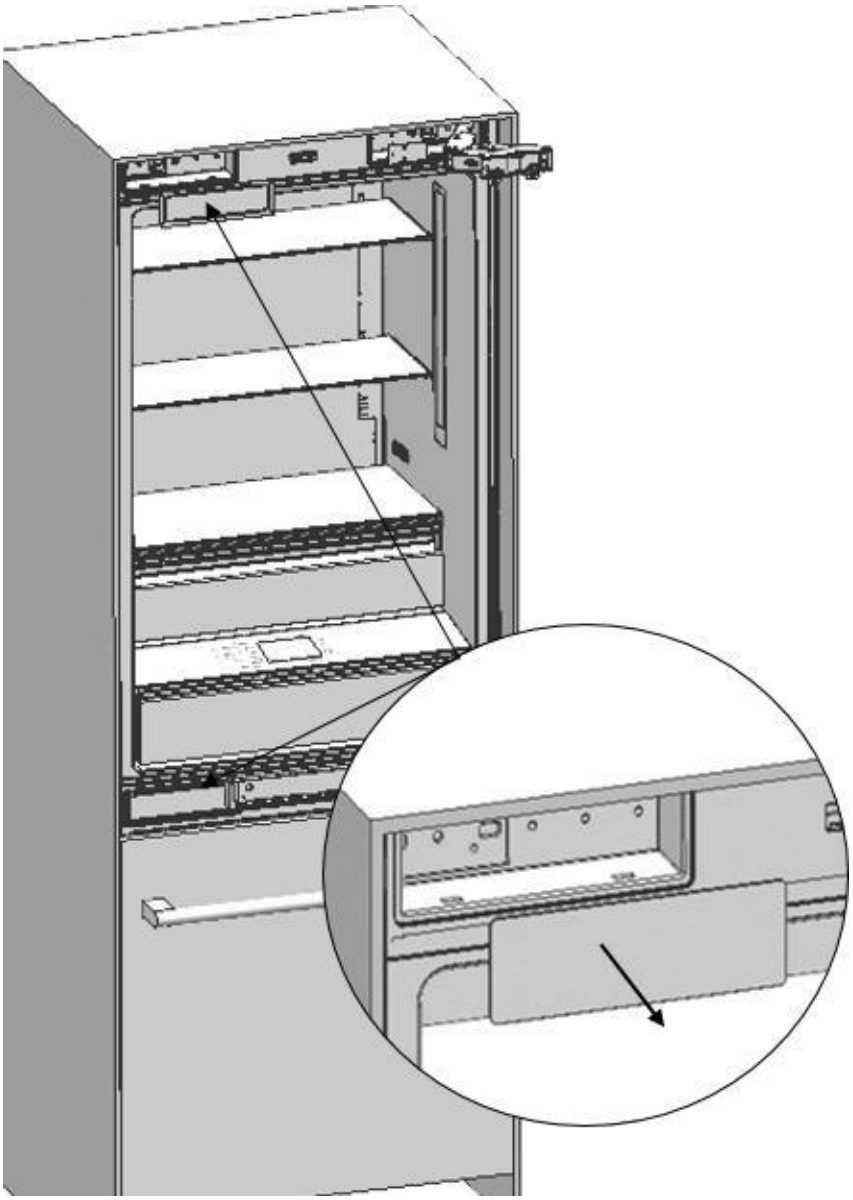
- Take out the fridge door and lay it down on a table remove the fixing parts and screw them to the opposite side of the door as shown figure.



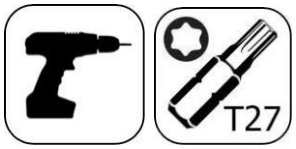


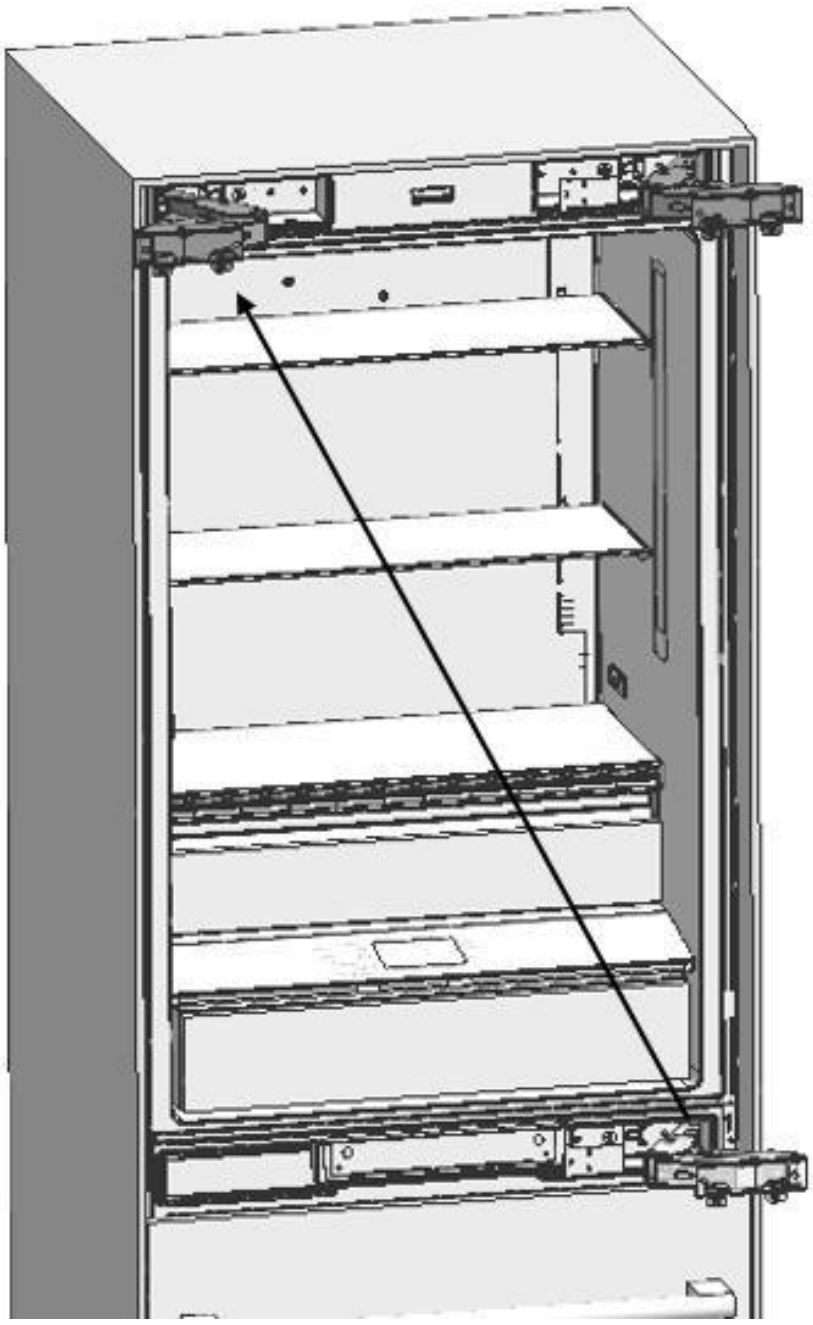
Replacing the hinges

- Remove the Hinge Caps located at the other side where you will fix the hinges.

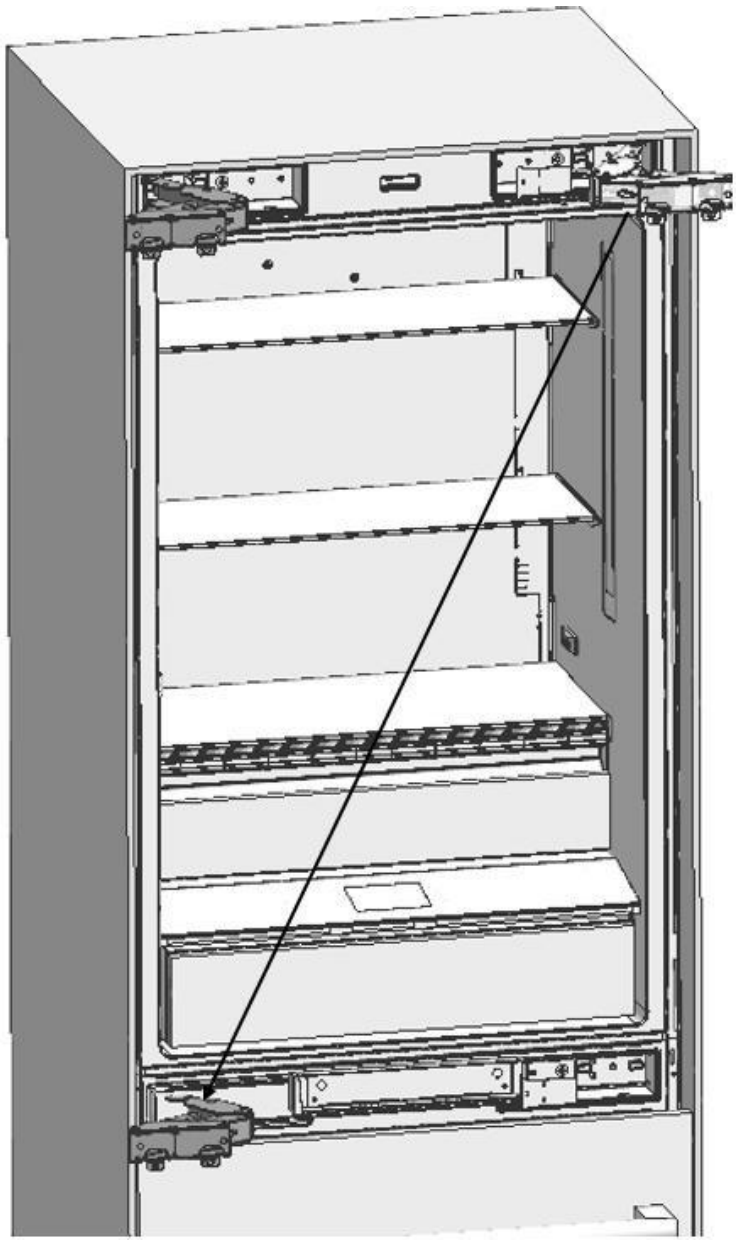


- Remove the lower right hinge by loosening its 2 screws and fix it to its slot at the upper left side.

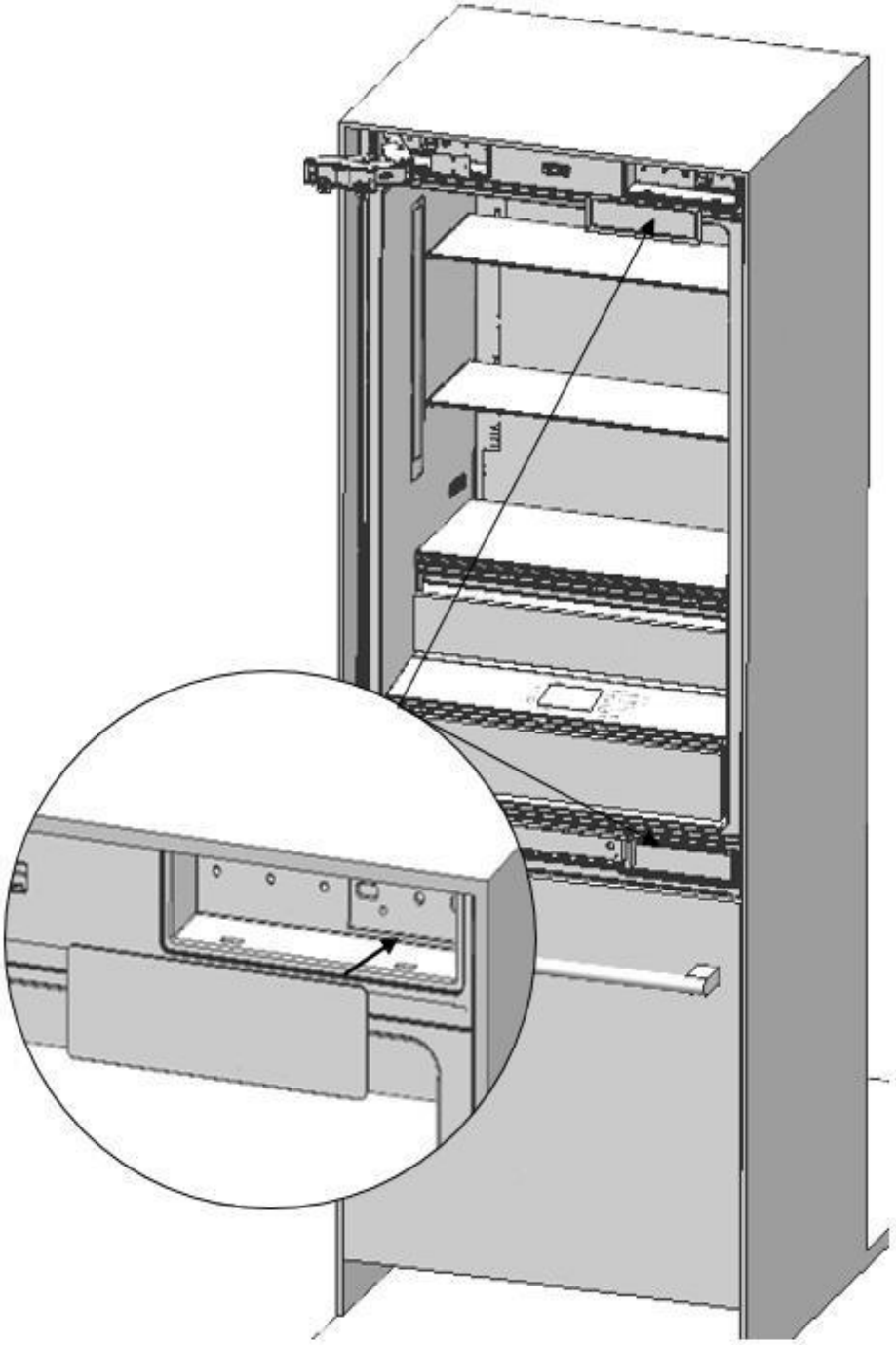




- Remove the upper right hinge by loosening its 2 screws and fix it to its slot at the lower Left side



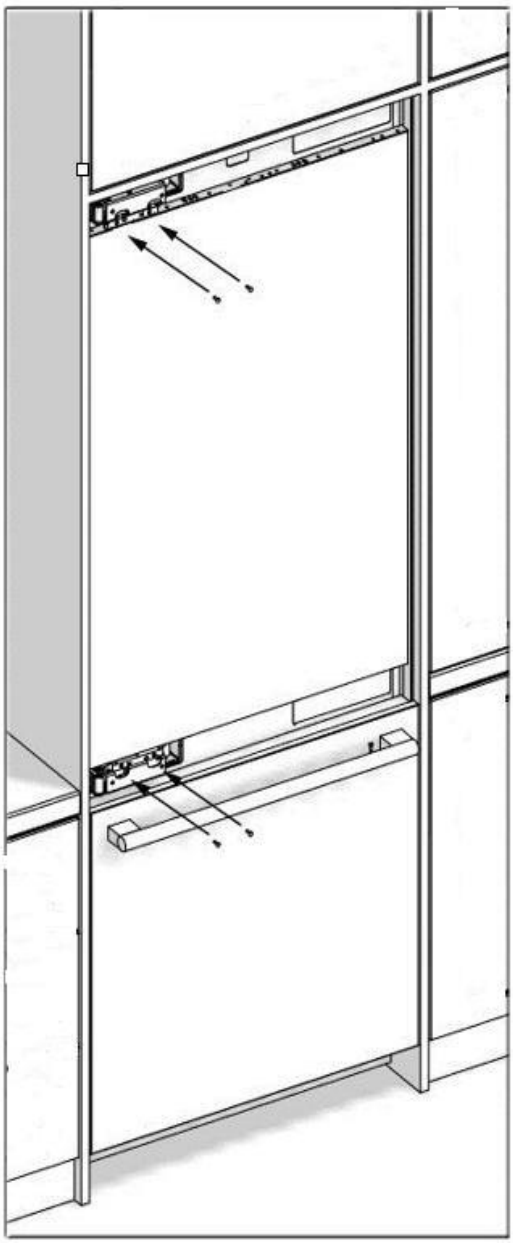
- Attach the Hinge Slot Caps removed from the left side to the Hinge Caps at the right side.



Installing the Fridge Door

- Place the Fridge Door to the refrigerator and fix it with 4 screws.



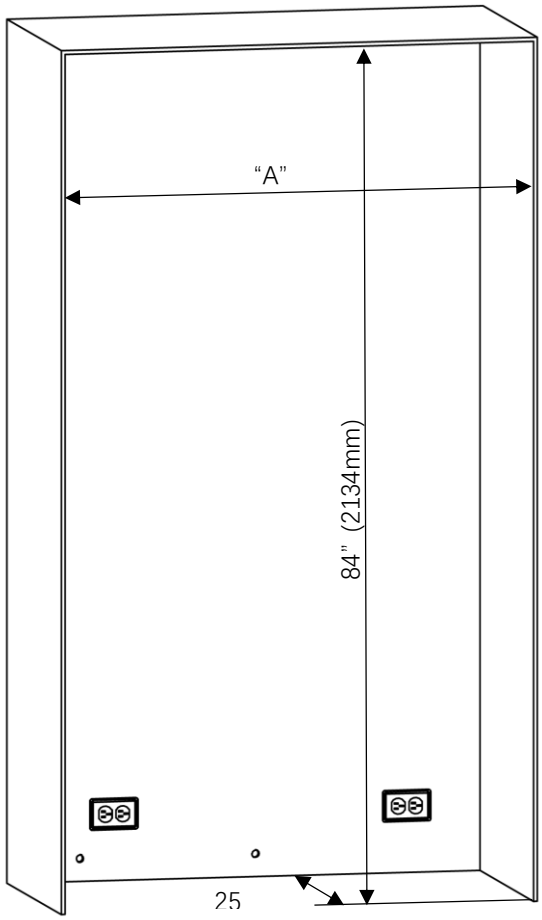


INSTALLATION DUAL CABIN

If you are going to make a dual cabin installation, you must definitely demand "Dual Cabin Installation Kit" from the authorized service.
The instructions below have been prepared according to Built-in type.
Built-in: The Appliance and Panels fully seat into the gap, and a material that can be their own box is jammed between the two kitchen cabinets or decorative columns. This is the most common installation scenario.

Cabin Dimensions

Cabin dimensions below must be checked before starting the installation.



√ Dual cabin dimension

Category	76+76	76+90	90+90
"A" Dimension	60" (1524mm)	66" (1676mm)	72" (1828mm)

Location of the Electrical Wiring

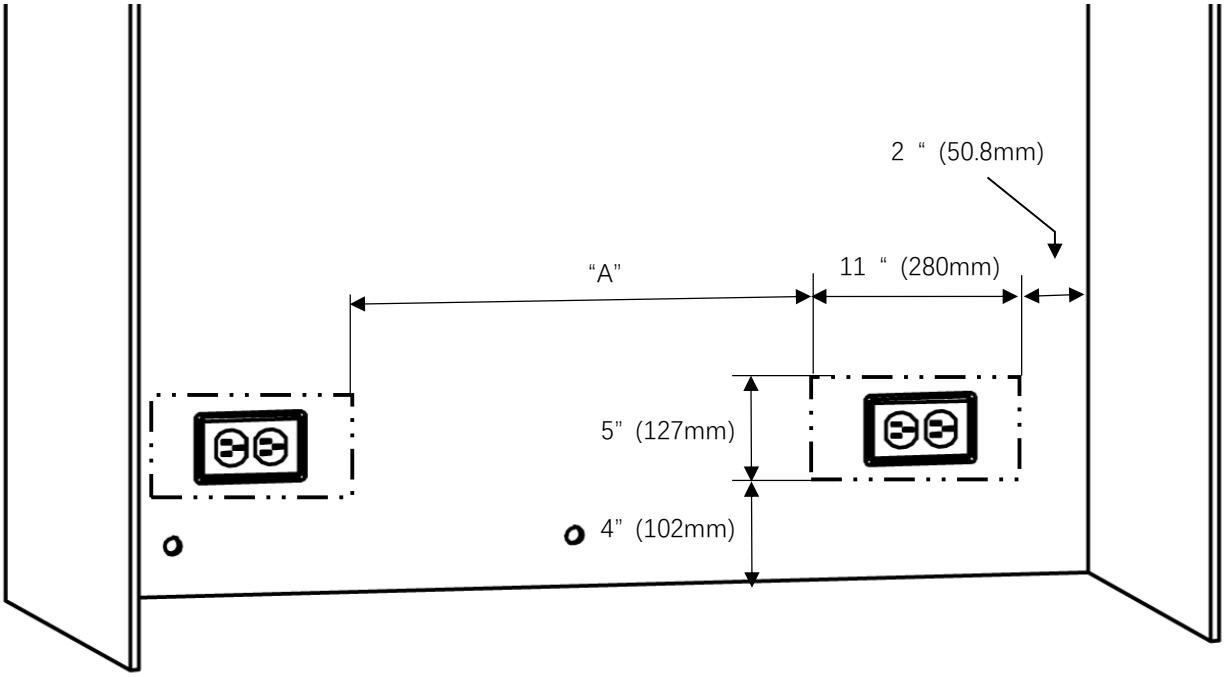
Location of the electrical wiring must be within the range given below.

⚠ ATTENTION:

Do not use extension cables or two-pin adaptors and do not remove the ground terminal of the grounding cable.

⚠ ATTENTION:

A qualified electrician must ensure that the poles of the socket are connected correctly. Verify that the grounding of the socket is correct.



Category	76+76	76+90	90+90
"A" Dimension	19 1/8" (485mm)	25 1/16" (637mm)	25 1/16" (637mm)

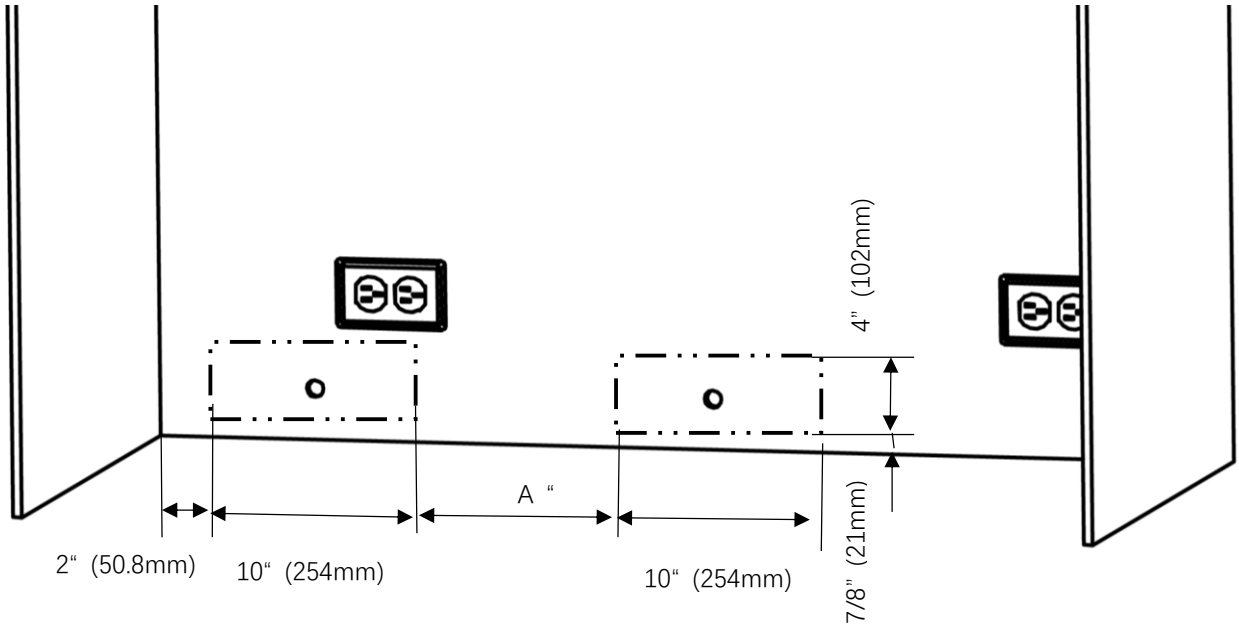
Location of the water system

The water connected to the water mains must be potable.
Location of the water system must be within the range given below.
Water system of the refrigerator must be connected to the water mains system in the house.
The user must be able to switch it on/off with the valve when necessary.
Objects that might pierce the water hoses or cause them to twist must not be present where the water line is installed.

Pressure of the water system must be between 25-80 psi (1.7-5.5 Bar).
If the water pressure exceeds 80 psi, install a pressure limiting device or water impact protector to the inlet valve.
Never install the product or operate the appliance if it is possible for the water pressure to exceed 120 psi.

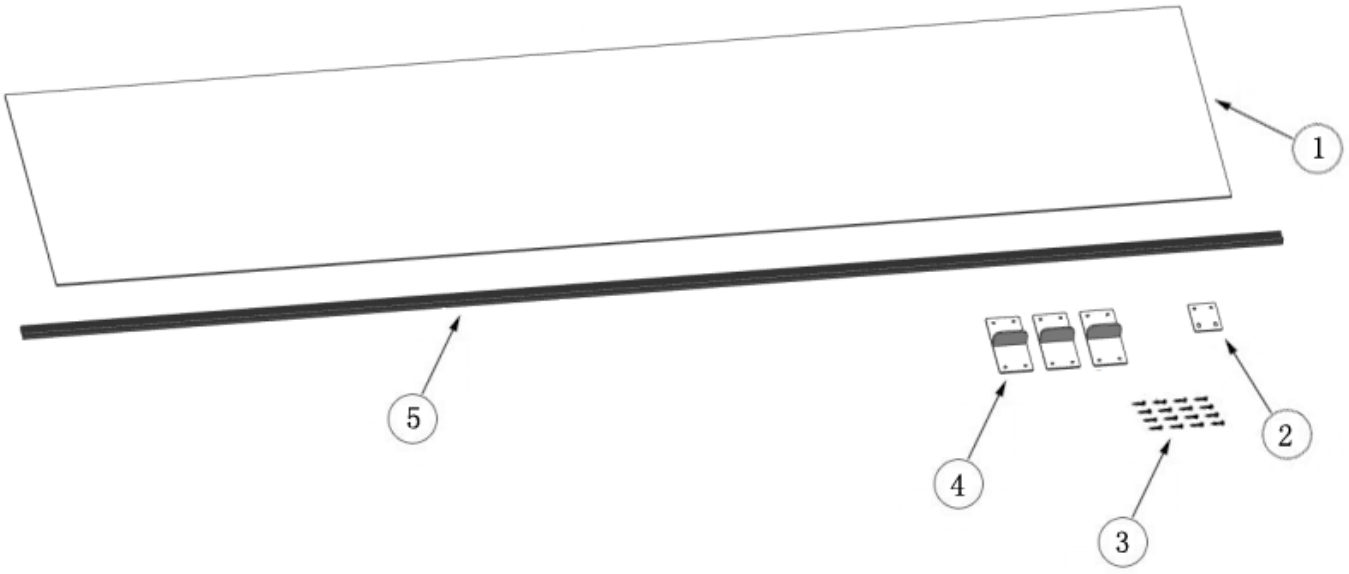
⚠ WARNING:

Make sure that there is no water leakage when making the water connections.
Otherwise, there will be water on the floor and the furniture will get damaged.
You will need a hose with a minimum length of 60" (1.5 meters) and a diameter of ¼"
for water connections of the product during installation.
A connector that has a thread with an external diameter of ¼ must be used to connect the hose end to the product.
Before completing the installation, make sure that water flows and there is no water leakage.



Category	76+76	76+90	90+90
"A" Dimension	20" (508mm)	20" (508mm)	26" (660mm)

Mounting Part list

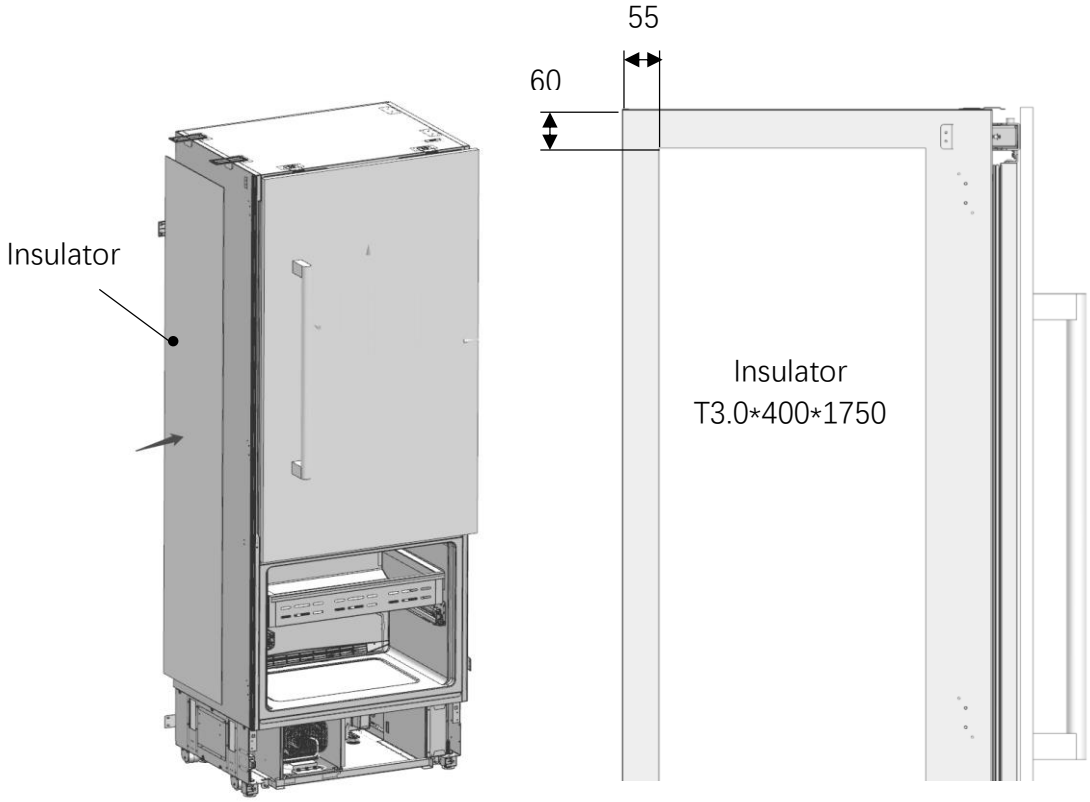


No	Part name	Spec	Q'ty	Remark
1	Insulation sponge	Sponge, gray, T3.0*400*1750	1	
2	Connecting bracket	T2.0, Cr+zn-coating	2	
3	Truss washer head	M4*12	16	
4	Fastener	POM	3	
5	Trim furniture middle	PVC extrusion L=1876	1	



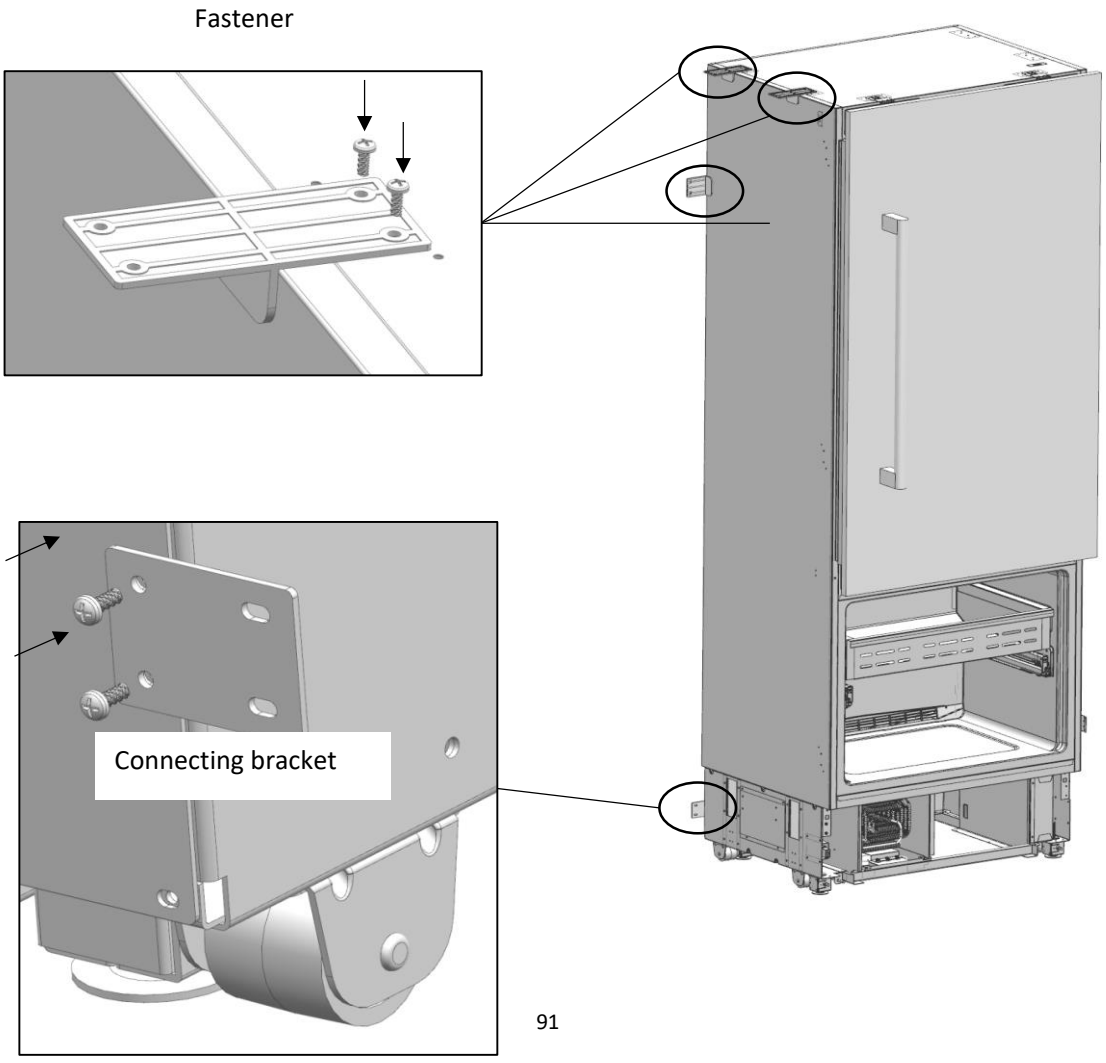
Truss washer head screw
Spec : M4x12
Fixing Refrigerator
Such as cabinet and door
(press part)

Stick the Insulation Sponge (Item No1) to the side panel so that the sponge remains in between two cabins.



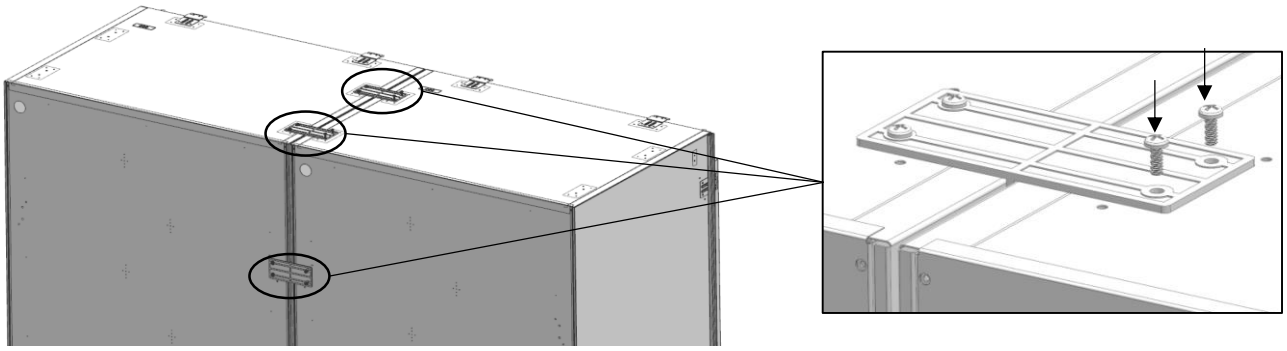
Attaching the fasteners and connecting bracket

Screw the connecting bracket(Item No2) and fasteners (Item No4) that are going to connect two refrigerators together.

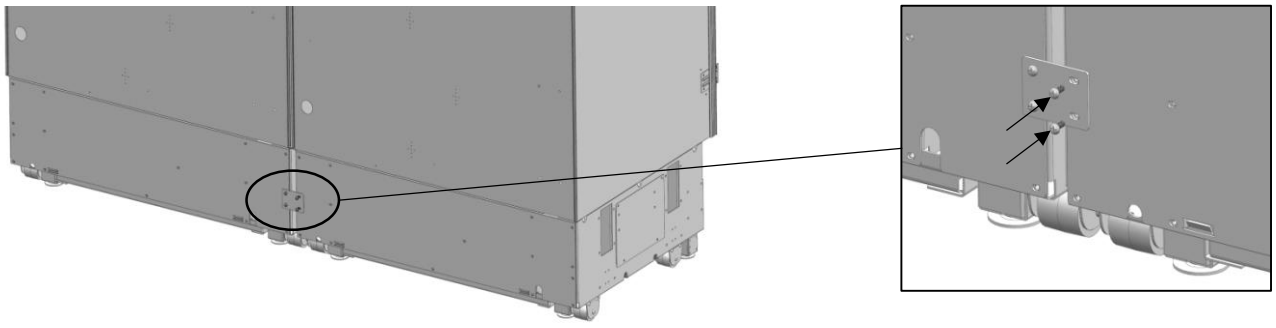


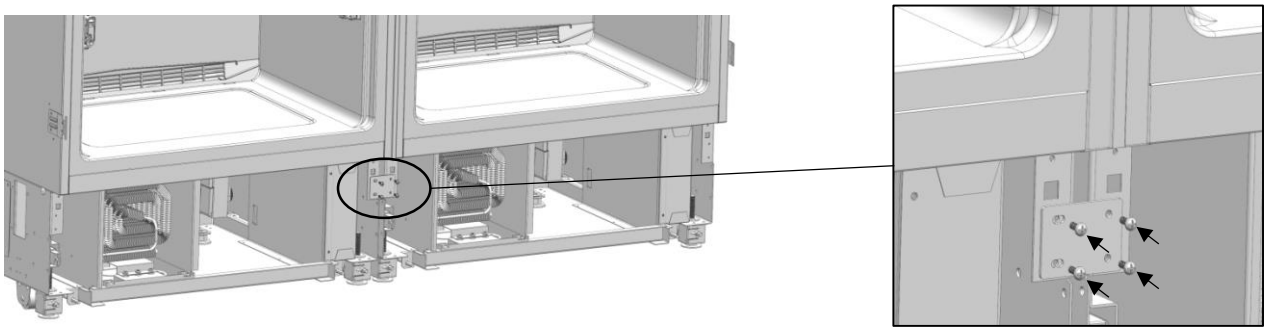
Make power and water connections of the refrigerator as explained before.

After making sure that they are in alignment Screw the upper brackets to the other refrigerator.



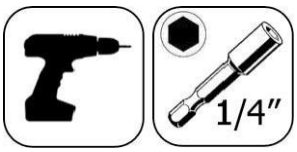
After making sure that they are in alignment screw the lower brackets to the other refrigerator.



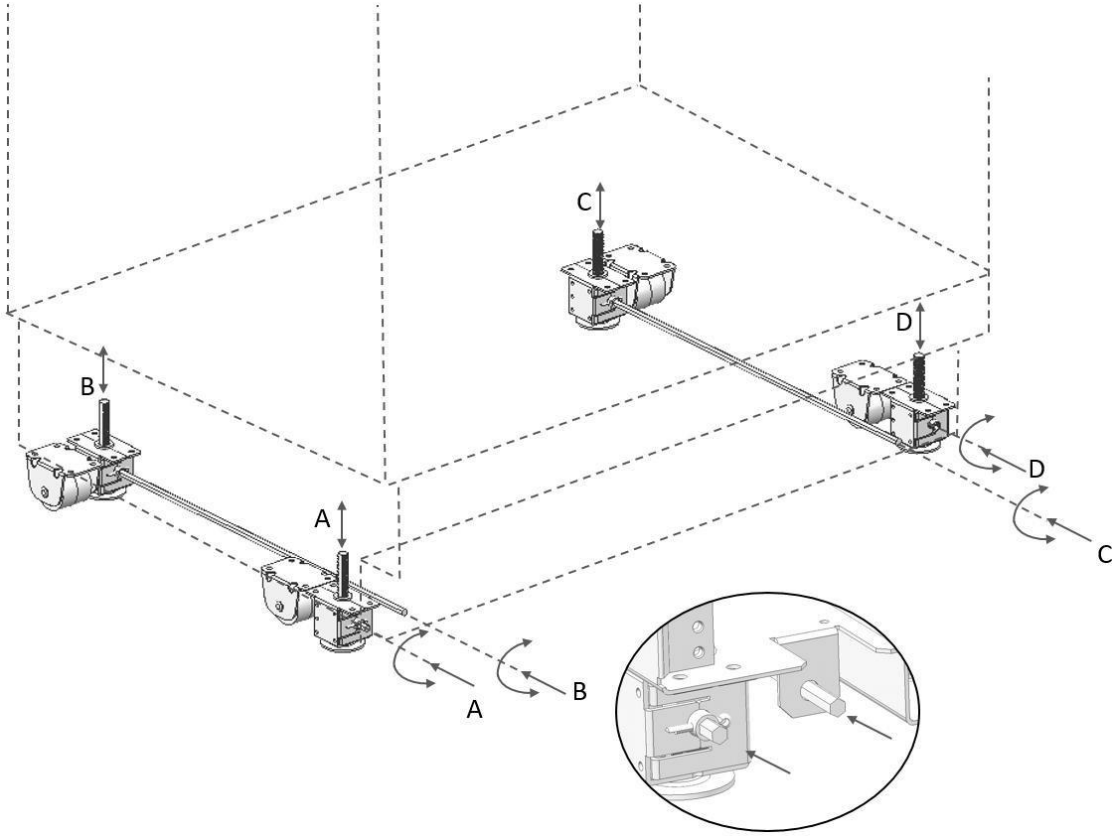


Adjusting the height of the refrigerator in the cabin

Adjust the refrigerator height using the adjustable feet.



⚠ WARNING:



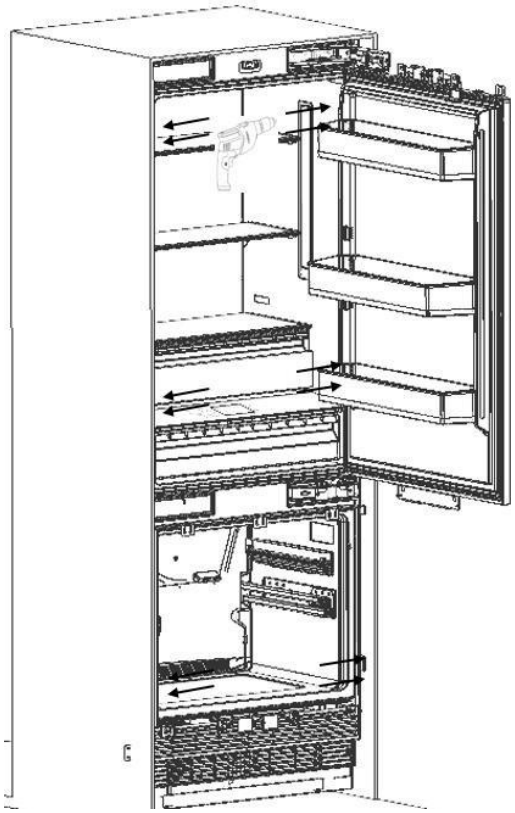
First of all, raise the front feet to reduce the risk of the cabin falling frontward.

A/D –Turn the key clockwise to lift the front

B/C –Turn the key clockwise to lift the rear

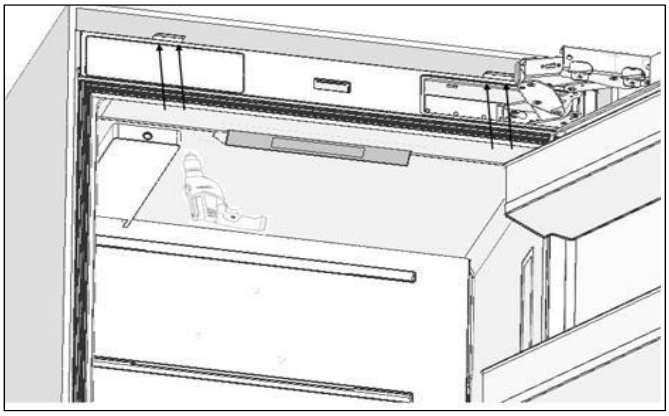
Screwing the bracket furniture on the cabin side wall

Attach the **cabinet- cabin connecting bracket** to the furniture with 12screws.



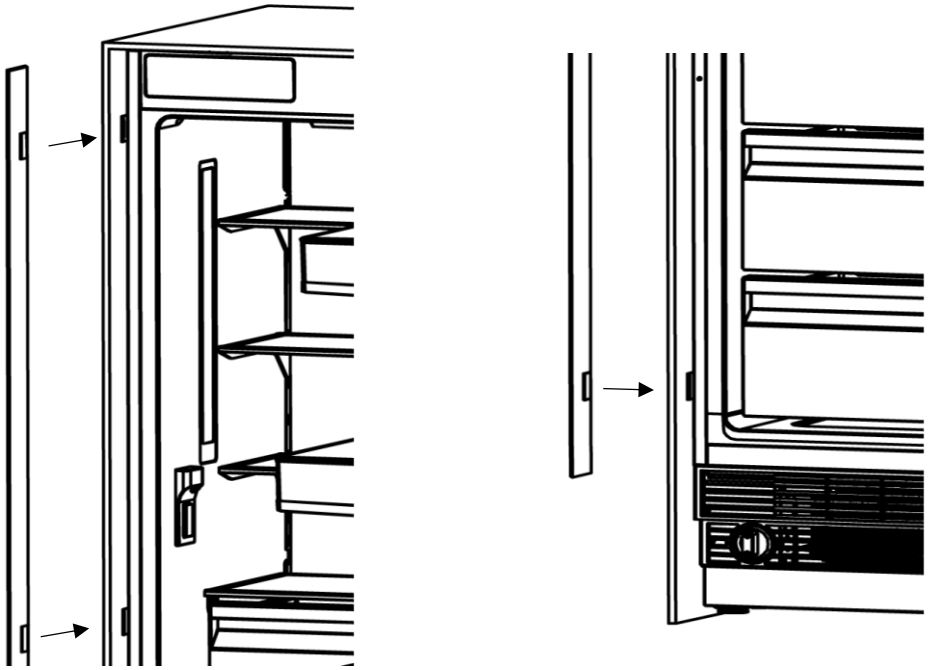
Screwing the bracket furniture on the cabin top wall

- Attach the cabinet- cabin connecting bracket to the furniture with 4screws.

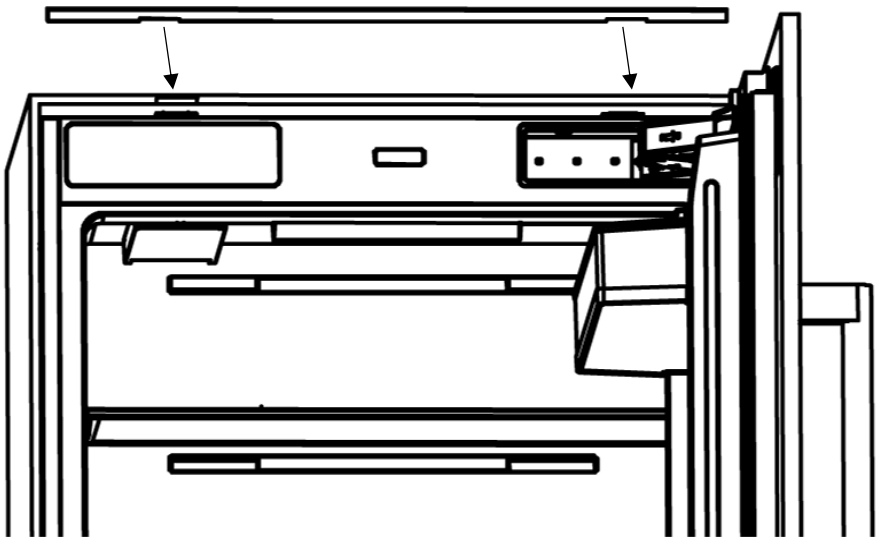


Attaching the decorative parts

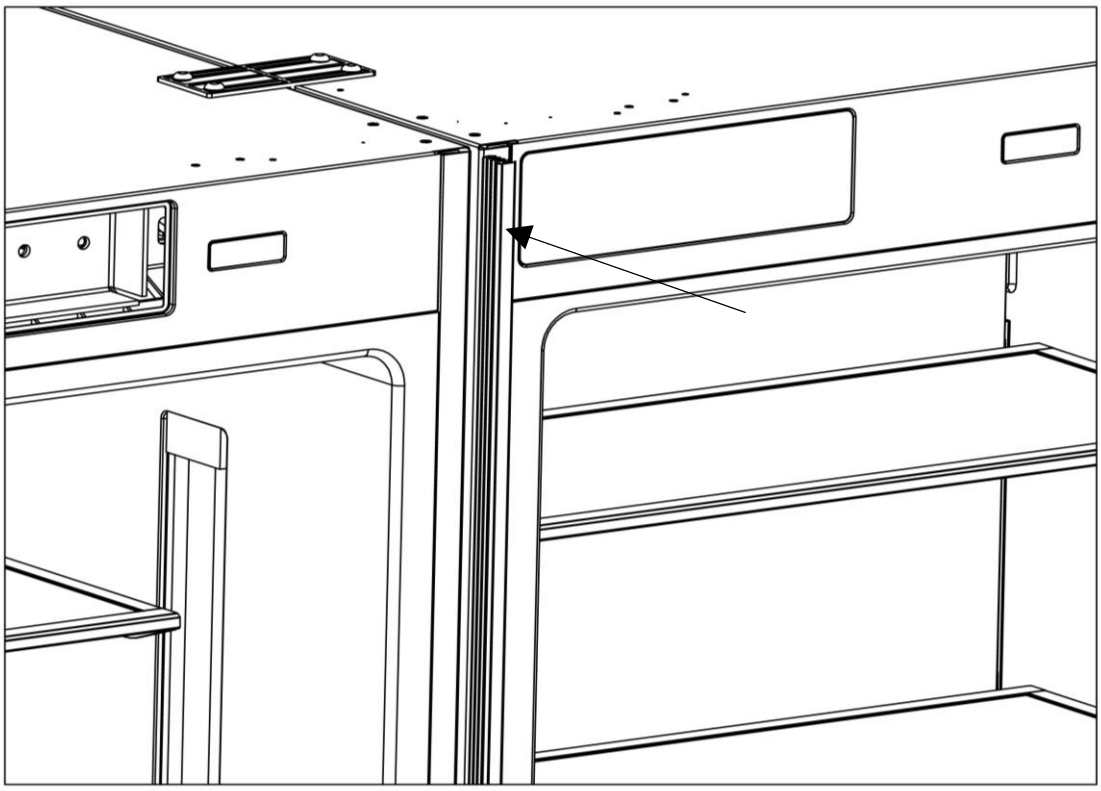
Attach the trim furniture side onto the Cabinet- cabin connecting bracket.



Attach to the trim furniture top onto the Cabinet- cabin connecting bracket.



Attach the trim furniture middle (Item No5) between two refrigerators.



Completion installation

You can see previous pages for other installation procedures.



ARTUSI
THE ART OF LIVING

Refrigerator

User Manual

AINT9100FD
AINT9100FDIW





V20250523

Please read this manual before using the product!

Dear Valued Customer,

We wish you to get the best results from your product that has been manufactured meticulously at modern plants and tested with detailed quality control checks.

For this reason, we recommend that you read this user manual thoroughly before starting the product.

If you hand over the product to someone else, please remember to give the user manual as well.

This manual will help you use your appliance in a fast and safe way.

- Please read this user manual carefully before installing and using the product.
- Always follow the applicable safety instructions.
- Keep the user manual in an easily accessible place for further use.
- Please read all the other documents provided with the product.

Please keep in mind that this manual may apply to several product models.
This manual expressly indicates the differences between various models

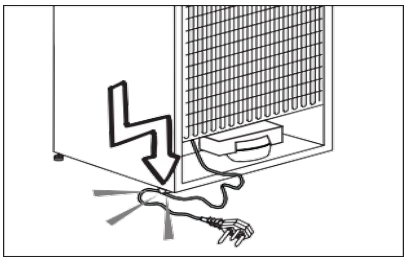
A	Risk of injury and property damage.
B	Risk of electric shock.
C	Important information and useful hints.
	Packaging materials of this product has been manufactured from recyclable materials in accordance with the National Environment Regulations.

1 Important Instructions Regarding Safety and Environment

This chapter contains safety information that will help you avoid the risk personal injury or property damage. Failure to follow these instructions shall render any product warranty void.

1.1 General Safety

- 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.
- Cleaning and care should not be performed by children unless they are supervised by an adult.
- Unplug the product if you encounter a failure during use.
- If the product malfunctions, it must not be operated until repaired by the authorized service provider. Risk of electric shock!
- Plug the product into a grounded socket protected by a fuse that corresponds to the value on its nameplate.
  Have a qualified electrician ground the product.
  Our company cannot be held responsible for damages resulting from the failure to use the product with a grounded socket pursuant to local regulations.
- Unplug the product when not in use.
- Never wash the product by spreading or pouring water onto it! Risk of electric shock!
- Never touch the plug with wet hands!
- Never unplug the product by pulling the cable. Always pull the plug by holding the socket



- Do not plug the refrigerator if the wall socket is loose.
- Never connect your refrigerator to energy saving devices.
- Such systems are harmful to your product.
- Unplug the product during installation, care, cleaning and repairing procedures.
- Always have the **Authorized Service Provider** install the product and establish its electrical connections.
  The manufacturer cannot be held responsible for damages caused by procedures performed by unauthorized persons.
- Do not eat cone ice cream or ice cubes immediately after you take them out of the freezer compartment! This may cause frostbite in your mouth!
- Do not touch frozen food with wet hands! They may stick to your hand!
- Do not put bottled or canned liquid beverages in the freezer compartment. They may burst!

1 Important Instructions Regarding Safety and Environment

- Never use steam or steam cleaners to clean or defrost the refrigerator. Steam gets into contact with the live parts in your refrigerator, causing short circuit or electric shock!
- Do not use mechanical devices or other means to accelerate the defrosting process other than those recommended by the manufacturer.
- Never use the parts in your refrigerator such as the door and drawer as a means of support or step. This may cause the product to tip over or damage the parts of it.
- Do not damage the parts where the refrigerant is circulating with drilling or cutting tools. The refrigerant that might blow out when the gas channels of the evaporator, pipe extensions or surface coatings are punctured causes skin irritations and eye injuries.
- Do not cover or block the ventilation holes in your refrigerator with any object.
- Place the beverage with higher proofs tightly closed and vertically.
- Do not use gaseous sprays near the product since there is the risk or fire or explosion!
- Flammable items or products that contain flammable gases (e.g. spray) as well as explosive materials should never be kept in the appliance.
- Do not place vessels filled with liquid onto the product. Splashing water on an electrical part may cause electric chock or the risk of fire.
- Do not store items that need precise temperature adjustment (such as vaccines, heat-sensitive medication, science materials etc.) in the refrigerator.
- If you are not going to use the product for a long time, unplug it and remove the food in it.
- If there is a blue light on the refrigerator, do not look at this light with optical tools.
- Exposing the product to rain, snow, sun or wind is dangerous in terms of electrical safety.
- In products with mechanical control (thermostat), wait for 5 minutes to plug in the product again after unplugging.
- Do not overload the refrigerator. Objects in the refrigerator may fall down when the door is opened, causing injury or damage. Similar problems may arise if any object is placed onto the product.
- If the product has a door handle, do not pull the handle when re-locating the product. The handle might be loose.
- Be careful not to jam your hand or any other body part in the moving parts of the refrigerator.
- Do not put your hand or any other foreign materials into the ice machine while it is operating.

1 Important Instructions Regarding Safety and Environment

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

. Do not damage the refrigerant circuit.

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

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

. 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.

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.

1.2 Intended Use

- This product has been designed for domestic use. It is not suitable for commercial use and it must not be used out of its intended use.
- It must be used only for storing food.
- The manufacturer will not take any responsibility for damages resulting from improper use or transport.
- Original spare parts will be available for 10 years after the purchase date of the product.

1.3 Children's Safety

- If there is a lock on the door of the product, the key should be kept out of the reach of children.
- Do not let children play with the product.

A	**DANGER:** Before disposing your old refrigerator or freezer: • Children may get locked inside. • Remove the doors. • Leave the shelves to prevent children from getting inside the product easily.

1.4 Compliance with the WEEE Directive and Disposing the Waste Product:

This product conforms to the EU WEE Directive (2012/19 EU).

This product bears a classification symbol for waste electrical and electronic equipment (WEEE).

This product has been manufactured from high quality parts and materials which can be reused and are suitable for recycling.

Therefore, do not dispose the product with normal domestic waste or other waste at the end of its service life.

Take it to a collection center for recycling electrical and electronic equipment.

Please consult local authorities to learn about the locations of such collection center.



1 Important Instructions Regarding Safety and Environment

1.5 Compliance with the RoHS Directive:

The unit you have purchased conforms to the EU RoHS Directive (2011/65/AB). It does not contain harmful or prohibited materials specified in the Directive.

1.6 Packaging Information

- Packaging materials of the product have been manufactured from recyclable materials in accordance with our National Environment Regulations.
- Do not dispose the packaging materials with normal domestic waste or other types of waste.
- Take these materials to a recycling point designated by local authorities

A	**DANGER:** **Risk of Fire or Explosion**: • This product uses flammable refrigerant. • Do not use mechanical devices to defrost the refrigerator. • Do not use chemicals for cleaning. • Do not pierce the refrigerant pipe. • If the refrigerant pipe is pierced, it must be repaired only by licensed service personnel. • Please consult the repair/user manual before cleaning the product. All safety instructions must be followed. • Dispose the product according to federal or local regulations

1.7 Hydrocarbon (HC) Warning

The following must be observed for your safety:

- This appliance contains a small quantity of R600a refrigerant which is environmentally friendly, but flammable. It does not damage the ozone layer, nor does it increase the greenhouse effect.
- During transportation and installation, ensure that the tubing of the refrigerant circuit is not damaged.
- Leaking refrigerant can ignite and may damage the eyes.
- In the event any damage does occur, avoid exposure to open fires and any device which creates a spark. Disconnect the appliance from the mains power.
- Thoroughly ventilate the room in which the appliance is located for several minutes. • Notify Customer Service for necessary action and advice.
- The room for installing the appliance must be at least 1 cubic metre per 8 grams of refrigerant. The refrigerant quantity contained in this appliance is listed above in grams; it is also noted on the Rating Plate of the appliance.
- It is hazardous for anyone other than an Authorised Service Person to carry out servicing or repairs to this appliance. In Queensland the authorized person must hold a Gas Work Authorisation for hydrocarbon refrigerants, before carrying out servicing or repairs which involve the removal of covers.
- The environment and personal safety must be considered when disposing of this appliance. Please ensure the appliance is taken to a recycle center for safe recycling. DO NOT dispose of the appliance in land fill as the insulation and refrigerant gas contained in these appliances are flammable.

1 Important Instructions Regarding Safety and Environment

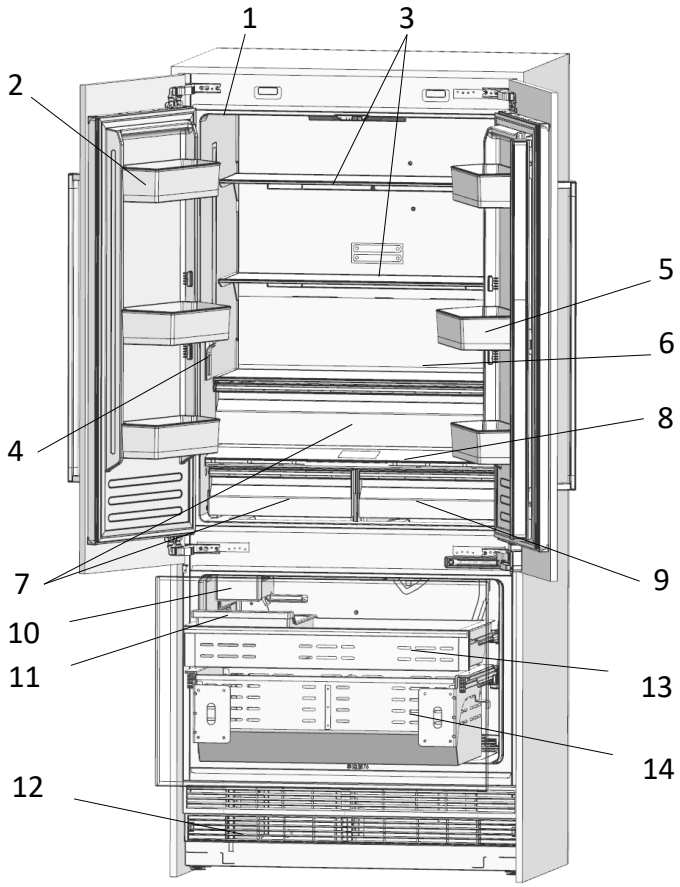
C	If the product is damaged and if you see gas leak, please keep away from the gas. It may cause frostbite when it gets into contact with the skin. (including R134
C	Ignore this warning if the cooling system of your product contains R134a.
C	Type of gas used in the product is stated on the type plate which is on the left wall inside the refrigerator.
A	**WARNING:** Never throw the product into fire for disposal.

1.8 For Products with a Water Dispenser/Ice Machine

- Operating pressure for cold water inlet is between 1-5.5 bars. If the water pressure exceeds 80 psi (5.5 bars), install a pressure limiting valve to your mains system.
- If the mains pressure is lower than 1 bar, you can use an auxiliary pump to compensate the low pressure.
- If you do not know how to check the water pressure, please consult a professional plumber.
- If there is a risk of water impact in your installation, always use a water impact protection equipment in that installation.
- Please consult professional plumbers if you are not sure if there is water impact in your installation.
- Do not make installation on the hot water inlet.
- Take the necessary measures against the freezing risk of the hoses.
- The water temperature operating range must be 0.6° C (33° F) minimum and 38° C (100° F) maximum.

A	**WARNING:** Never connect the product to a cold water mains with a pressure of 5.5 bars (80 psi) and above

2 Refrigerator Components List



1.Water filter (if applicable)

2.Door bin

3.Body shelf (adjustable height)

4.Water dispenser

5.Gallon door bin

(adjustable height)

6.Odour filter

7.Crisper

8.Control display

9.Special temperature compartment

10.Ice machine (if applicable)

11.Icebox applies to high spec models

12.Condenser

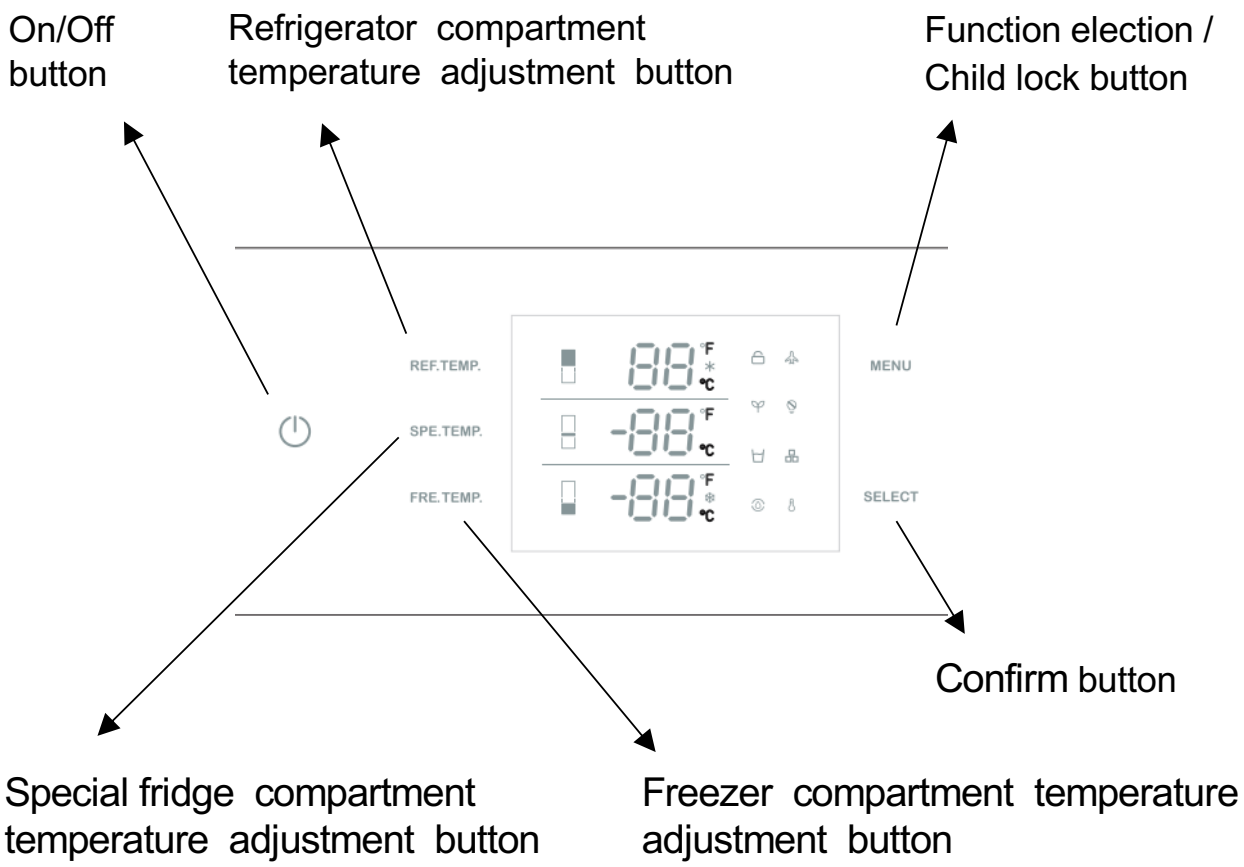
13.Upper drawer

14.Lower drawer

May not be available in all models

C	Figures in this user manual are schematic and may not match the product exactly. If your product does not have the relevant parts, the information applies to other models.

3 Display Panel Set Up Instructions



May not be available in all models

C	Figures in this user manual are schematic and may not match the product exactly. If your product does not have the relevant parts, the information applies to other models.

3 Display Panel Set Up Instructions

1. On/Off button

Serves to switch the whole appliance On and Off. Press the button to switch on the product, the product will be switched on in 5 seconds. Press the on/off button for 1.5 seconds to switch off.

2. Function election / Child lock button

The child lock is a feature for preventing children from changing the product settings. by pressing MENU button for 3 seconds, you may lock/unlock the control panel.

The lock symbol will illuminate on the display when this function is enabled.

3. Refrigerator compartment temperature adjustment button

Press the REF TEMP button to adjust the temperature from 2°C(36°F) to 8°C(46°F).

* Super fridge function will be enabled if keep pressing after 2°C(36°F).

When the snow symbol illuminate on the display the super fridge function will be enabled.

The best temperature for fresh food compartment is 4°C(39°F)

4. Special fridge compartment temperature adjustment button

Press the SPE TEMP button to change the special fridge compartment temperature from -1°C(30°F) to 5°C(41°F)

5. Freezer compartment adjustment button

Press the FRE TEMP button to change the freezer compartment temperature from -24°C(-11°F) to -15°C(5°F)

* Super freezer function will be enabled if keep pressing after -24°C(-11°F) .

When the snow symbol illuminate on the display the super freezer function will be enabled.

NOTE : The defaulted temperature setting is 5°C(41°F) for fridge compartment,2°C(36°F) for special fridge compartment and -18°C (0°F)for freezer compartment

6. Holiday Mode

Press the MENU button till the holiday symbol illuminates, then press the SELECT button to enable the function.

When the Holiday Mode function is enabled, the fridge temperature will be set at 17°C(63°F) and freezer temperature set at -18°C(0°F), special fridge compartment 17°C(63°F) automatically.

NOTE: Do not place food in the fresh food compartment when Holiday Mode is enabled.

3 Display Panel Set Up Instructions

7. Sabbath Mode

Press the MENU button till the Sabbath mode symbol illuminates, then press the SELECT button to enable the function. When the Sabbath mode function is enabled, all lights, buzzers, display panels will be switch off.

8 Eco Mode

Press the MENU button till the Eco Mode illuminates, then press the SELECT button to enable the function. When the Eco Mode function is enabled, the fridge temperature will be set at 8 °C(46 °F) and freezer temperature set at -15 °C(5 °F) , special fridge compartment 5°C(41°F) automatically.

9. Water Dispenser (if applicable)

Press the MENU button till the water dispenser symbol illuminates, then press the SELECT button to enable the function. When the water dispensing function is enabled, fresh water can be provided from the dispenser fitted on the internal wall.

10. Ice Making (if applicable)

Press the MENU button till the ice making symbol illuminates, then press the SELECT button to enable the function.
When the ice making function is enabled, ice maker will be automatically operating, and the ice cubes will be accumulated in the ice tray.
NOTE: Prepare the water filter for use before using the ice. After connecting the refrigerator to a water source or after replacing the water filter, fill and discard two full containers of ice.

11. Water filter replacement (if applicable)

The water filter symbol flashes and beeps to advise the user to replace the water filter. After the replacement is completed, press the SELECT button for 5 seconds to reset. The set replacement time is 130 days.

12. Celsius and Fahrenheit selection

Press the MENU button till the Celsius and Fahrenheit selection symbol illuminates to change between Celsius and Fahrenheit. After that press the SELECT button to confirm.

4 Before Using the Refrigerator

4.1 Things to do for energy saving

A	Connecting your refrigerator to systems that save energy is dangerous as they may cause damage on the product.

- Do not leave the doors of your refrigerator open for a long time.
- Do not put hot food or drinks in your refrigerator.
- Do not overload the refrigerator. Cooling capacity will fall when the air circulation in the refrigerator is hindered.
- Do not place the refrigerator in places subject to direct sunlight. Install the product at least 30 cm away from heat sources such as hobs, ovens, heater units and stoves and at least 5 cm away from electrical ovens.
- Pay attention to store your food in refrigerator in closed containers.
- You can remove the drawer shelf of the freezer compartment to fill the freezer compartment with maximum amount of food. The given energy consumption value of the refrigerator has been determined with the freezer compartment shelf or the drawer removed and the refrigerator filled with maximum amount of food. There is no harm in using a shelf or drawer according to the shapes and sizes of food to be frozen.
- Thawing the frozen foods in the fridge compartment both saves energy and reserves the quality of the foods

C	Temperature of the room where your refrigerator is located should at least be 10ºC/50° F. Operating your refrigerator under cooler conditions is not recommended with regard to its efficiency
C	inside of your refrigerator must be cleaned thoroughly.
C	If two coolers are to be installed side by side, there should be at least 4 cm distance between them

4.2 Recommendations About the Fresh Food Compartment

- Make sure that the food does not touch the temperature sensor in fresh food compartment. To allow the fresh food compartment to keep its ideal storage temperature, the sensor must not be hindered by food.
- Do not place hot foods or beverages inside the product.

4 Before Using the Refrigerator

4.3 Initial use

Before using the product, make sure that all preparations have been made in accordance with the instructions given in the "Important instructions regarding safety and environment" and "Installation Instruction" chapters.

- Clean the interior of the refrigerator as recommended in the “Maintenance and cleaning” section. Before you start the refrigerator, make sure that the interior is dry.
- Plug the refrigerator in a grounded socket. The interior illumination is lit when the door of the refrigerator is opened.
- Operate the refrigerator for 6 hours without placing any food in it and do not open its door unless it is necessary

C	You will hear a noise when the compressor starts up. The liquids and gases sealed within the refrigeration system may also give rise to noise, even if the compressor is not running and this is quite normal.
C	Front edges of the refrigerator may feel warm. This is normal. These areas are designed to be warm to avoid condensation.

5 Operating the product

5.1 Dual Cooling System

Your refrigerator is equipped with two separate cooling systems to cool the fresh food compartment and freezer compartment. Thus, the air and odor in the fresh food compartment and the frozen food compartment do not get mixed.
Thanks to these two separate cooling systems, cooling speed is much higher than that of other refrigerators. Also additional power saving is provided since the defrosting is performed separately.

5.2 Freezing Fresh Food

Wrap the foods or place them in a covered container before putting them in the refrigerator.

- Hot foods and beverages must cool down to the room temperature before you put them in the refrigerator.
- The foodstuff that you want to freeze must be fresh and in good quality.
- Divided the food into portions according to your family's daily or meal based consumption needs.
- Pack the foods in an airtight manner to prevent them from drying even if they are going to be stored for a short time.
- Materials to be used for packaging must be tear-proof and resistant to cold, humidity, odor, oils and acids and they must also be airtight. Moreover, they must be well closed and they must be made from easy-to-use materials that are suitable for deep-freezers.
- Frozen food must be used immediately after they are thawed and they should never be refrozen.
- Do not freeze too large quantities of food at one time. The quality of the food is best preserved when it is frozen right through to the core as quickly as possible.
- Placing warm food into the freezer compartment causes the cooling system to operate continuously until the food is frozen solid.

5.3 Recommendations for Storing Frozen Food

- Frozen foods you purchase must be stored according to the conditions and temperature determined by the food manufacturer.
- Note the following to ensure that the high quality achieved by the frozen food manufacturer and the food retailer is maintained:

1. Put packages in the freezer as quickly as possible after purchase.
2. Make sure that the content of the package is labeled and dated.
3. Check whether the "Use By" or "Best Before" date on the packaging is expired or not.

5 Operating the product

5.4 Placing the food

Freezer compartment shelves	Various frozen food such as meat, fish, ice cream, vegetables etc.
Egg tray	Eggs
Fridge compartment shelves	Food in pans, covered plates and closed containers
Door shelves of fridge compartment	Small and packaged foods or beverages (such as milk, fruit juice, beer and etc.)
Crisper	Vegetables and fruits
Special fridge compartment	Delicatessen products (cheese, butter, salami etc.)

5.5 Operating temperature

Freezer	Fridge	Remarks
-18°C / 0°F	4°C / 39°F	This is the recommended normal setting.
-20°C / -4°F	3°C / 37°F	These settings are recommended when the ambient temperature is above 30° C/86° F.
Super Freeze	4°C / 39°F	Use when you wish to freeze your food in a short time. Your refrigerator will return to its previous mode when the process is over.
-24°C / -12°F	2°C / 36°F	Use these settings if you think that your fridge compartment is not cold enough because of the hot ambient conditions or frequent opening and closing of the door.
-18°C / 0°F or colder	Super Fridge	Use this function when you place too much into the fridge compartment or when you need to cool your food quickly. It is recommended that you activate Quick Fridge function 4-8 hours before placing the food

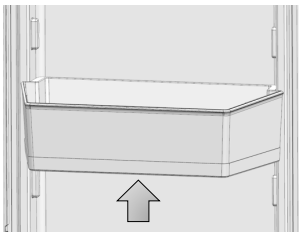
Recommended Operating Temperature:

Fridge: 4° C / 39° F , Freezer: - 18° C / 0° F

5 Operating the product

5.6 Door bin

To remove, lift up the door bin
and then pull out straight.



5.7 Glass shelves

To remove a shelf

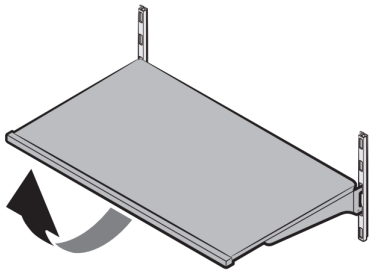
- Fully open the corresponding door.
- Hold the front of the shelf, and then gently lift up and slide out.

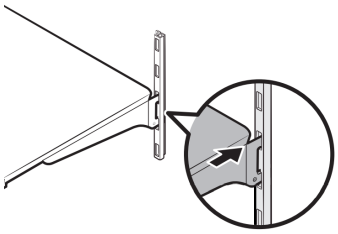
To reinsert

- hold the shelf at an angle so the front is higher than the back, and then insert the top hook into the top shelf notch.
- Put down the front slightly.

IMPORTANT NOTE:

Use care when handling glass shelves
to prevent breakage or scratching the interior.





A	**ATTENTION:** Glass shelves must be unloaded.
A	**ATTENTION:** You must wait for the glass shelves to reach room temperature before immersing them in water for cleaning.
A	**ATTENTION:** The door may not be closed if the door shelves are positioned at the same level as glass shelves. Make sure than the door is closed after placing the shelves.

5 Operating the product

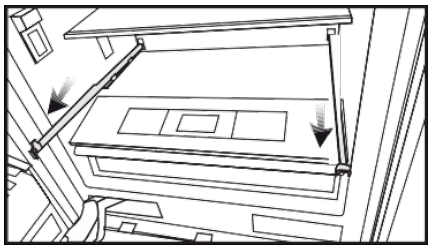
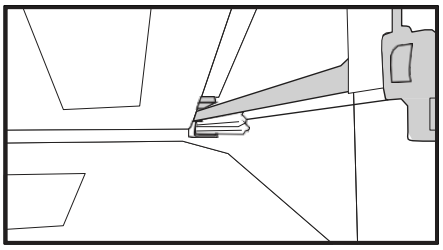
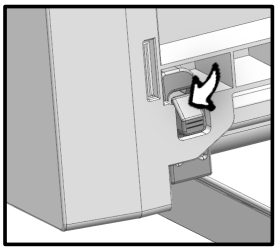
5.8 Crisper compartment

To remove the crisper

- Pull the crisper until it stops.
- Slightly unclip the front section of the drawer and take it out completely.

To install the crisper

- Pull the rails completely.
- Place the gap at the rear corners of the crisper to the detail located at the rear corners of the rails.
- Push the crisper slowly down until you feel it clip front onto the rails.

C	Make sure that the details at the right and left-hand sides are fixed when installing the crisper.
C	Never leave the vegetables in their plastic bags in the crisper. If they are left in their plastic bags they will rot in a short period of time.

The crisper compartment preserves the humidity of your vegetables, allowing you to store them for a long time without having to keep them in their bags.
If you do not prefer the vegetables to get into contact with other vegetables due to hygienic reasons, you can use perforated paper, foam or a similar material instead of plastic bags.
While the vegetables are being replaced, their specific weights should be taken into consideration.
Heavy and hard vegetables must be placed at the bottom of the crisper and light and soft vegetables must be on the upper part.
Pears, kiwis, tomatoes, cucumbers, apricots, peaches, broccolis, lettuces, cabbages, parsley and spinach are fruits and vegetables that emit ethylene gas.
Do not place them into the same crisper with other fruits and vegetables.
The ethylene gas emitted by these foods cause other fruits and vegetables to ripen sooner and to rot in a shorter span of time.
Do not remove the main body of the crisper from the refrigerator separately unless you have to do so.

5 Operating the product

5.9 Special fridge compartment

You can control the temperature in this section to store your food such as fish, meat, vegetables and delicatessen products for a longtime.

C	Removal/installation procedures of the special fridge compartment are same as that of the crisper.

5.10 Freezer Crisper

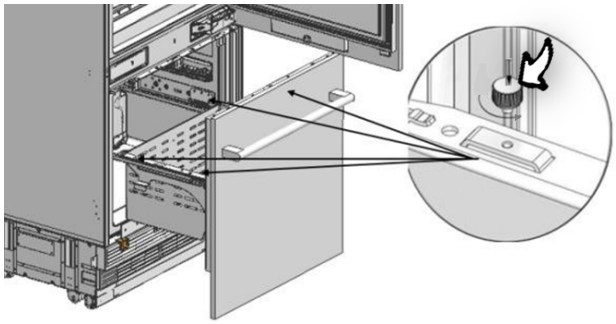
The freezer compartment store your foods at a temperature between -24° C and -18° C to keep them fresh for a long time.

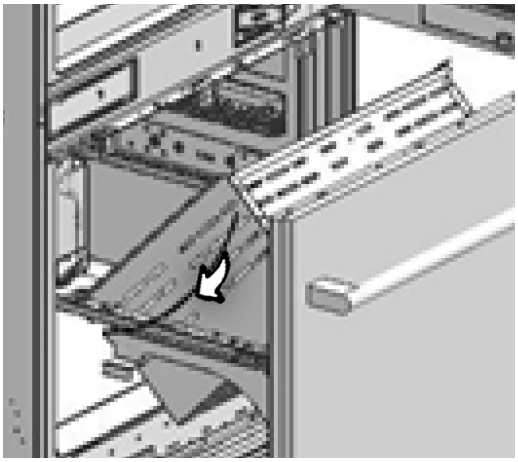
To remove the crisper

- Open the freezer door until it stops.
- Unscrew drawer fixing screw and take it out carefully..

To install the crisper

- Open the freezer door until it stops.
- The crisper slowly down and screw drawer fixing bolt.





6 Care and Cleaning

Service life of the product will extend and frequently encountered problems will decrease if the product is cleaned periodically.

Never use gasoline, benzene or similar substances for cleaning purposes.

Never use any sharp abrasive instruments, soap, household cleaners, detergent or wax polish for cleaning.

Dissolve one teaspoon of carbonate in half liter of water Soak a cloth in the solution and wring it thoroughly. Wipe the interior of the refrigerator with this cloth and the dry thoroughly.

Make sure that no water enters the lamp housing or other electrical parts.

If you will not use the refrigerator for a long time, unplug it, remove all food inside, clean it and leave the door ajar.

Check regularly that the door gaskets are clean. If not, clean them.

Take out all items in the product to remove the door and body shelves.

Remove the door shelves by pulling them up. Slide the shelves downwards to re-install them after cleaning.

Never use chloric cleaning agents or water to clean outer surfaces or chrome-coated parts of the product. Chlorine causes abrasion on such metal surfaces.

6.1 Avoiding Bad Odors

Materials that may cause odor are not used in the production of our refrigerators. However, odor may be emitted if foods are stored improperly or if the inner surface of the product is not cleaned as required.
Please consider the following to avoid this problem:

It is important that the refrigerator is kept clean.

Food residuals, stains, etc. can cause odor.

For this reason, clean your refrigerator with carbonate solved

in water every 15 days. Never use detergents or soap.

Keep your foods in closed vessels. Microorganisms emitted from vessels without a cover may cause unpleasant odors.

Never keep expired or spoiled foods in your refrigerator.

6.2. Protecting the Plastic Surfaces

Do not put liquid oils or oil-cooked meals in your refrigerator in unsealed containers as they damage the plastic surfaces of your refrigerator.

If oil is spilled or smeared onto the plastic surfaces, clean and

rinse the relevant part of the surface with warm water immediately.

B	WARNING Switch off the product before cleaning.
B	WARNING It is recommended to clean the condenser every six months using gloves. You must not use vacuum cleaners.

6 Care and Cleaning

6.3 Cleaning the Inner Surface

To clean the inner surfaces and all removable parts,
wash them with a mild solution comprising soap, water and carbonate.
Rinse and dry thoroughly.
Prevent the water from contacting the lighting means and control panel.

6.4 Stainless Steel Outer Surfaces

Use a stainless steel cleaning agent that is non- abrasive and
apply it with a lint-free, soft cloth.
For polishing, wipe the surface softly with a damp microfiber cloth
and use dry wash-leather.
Always follow the strands of the stainless steel.

A	ATTENTION: Do not use vinegar, rubbing alcohol or other alcohol-based cleaning agents on any of the inner surfaces.

7 Trouble Shooting

Please review this list before calling the service.
This will save you time and money.
This list contains frequently encountered problems that are not results of faulty workmanship or material use.
Your product may not have some of the features described here.

The refrigerator is not operating.

- It may not be plugged in properly. >>> Plug in the product properly.
- The fuse of the socket to which your refrigerator is connected or the main fuse may have blown.
  >>>Check the fuse.

The condensation on the fridge compartment

- The door may have been opened/closed frequently.
  >>>Do not open/close the refrigerator door frequently.
- The environment may be too humid.
  >>>Do not install the refrigerator at locations with a very high level of humidity.
- Foods containing liquid may have been placed into the refrigerator in vessels without covers.
  >>> Do not place foods containing liquid into the refrigerator in unsealed vessels.
- Door of the refrigerator may have been left ajar.
  >>>Do not keep the doors of your refrigerator open for a long time.

The compressor is not operating.

- Protective thermal of the compressor will blow out during sudden power failures or plug-out plug- ins as the refrigerant pressure in the cooling system of the refrigerator has not been balanced yet.
- The refrigerator will start running approximately after 6 minutes. Please call the Authorised Service Provider if the refrigerator does not start at the end of this period.
- The freezer is in defrosting cycle. >>>This is normal for a refrigerator that performs full-automatic defrosting. Defrosting cycle is performed periodically.
- The refrigerator may not be plugged in.
  >>>Make sure that the plug fits the socket.
- Temperature settings may be incorrect.
  >>>Select the correct temperature value.
- Possible power failure.
  >>>The refrigerator will start to operate normally when power restores.

7 Trouble Shooting

The operation noise increases when the refrigerator is running.

Operating performance of the refrigerator may vary based on the ambient temperature changes.
This is normal and not a fault.

Vibration or noise.

• The floor may not be stable or level.
  >>>If the refrigerator shakes when moved slightly feed to balance it.
  Make sure that the floor is level and capable of carrying the refrigerator.
• Objects placed onto the refrigerator may cause noise.
  >>>Remove the objects on the refrigerator.

There are noises coming from the refrigerator like liquid spilling or spraying.

• Liquid and gas flows occur in accordance with the operating principles of the refrigerator. This is normal and not a fault.

Whistle is heard from the refrigerator.

• There are fans that are used to cool the refrigerator.
  This is normal and not a fault.

Damp accumulates on the inner walls of refrigerator.

• Hot and humid weather increases icing and condensation.
  This is normal and not a fault.
• The doors may have been opened frequently or left ajar for a long time.
  >>>Do not open the door frequently. Close the doors, if open.
• The door may have been left ajar.
  >>>Close the door completely.

Humidity occurs on the outer surface of the refrigerator or between the doors.

• Air might be humid. This is quite normal in humid weathers.
  >>>Condensation will disappear the humidity level decreases.
• There might be external condensation at the section between two doors of the refrigerator if you use your product rarely.
  This is normal. Condensation will disappear upon frequent use.

7 Trouble Shooting

There is a bad odour inside the refrigerator.

• No regular cleaning may have been performed.
>>>Clean the inside of the refrigerator sponge, lukewarm water or carbonated water.

• Some vessels or packaging materials may cause the odour.
>>>Use another vessel, or packaging materials from another brand.

• Foods may have been placed into the refrigerator in vessels without covers. >>>Store the foods in closed vessels.
Microorganisms emitted from vessels without a cover may cause unpleasant odors.

• Take out expired or spoiled foods from the refrigerator.

The door cannot be closed.

• Food packages may be preventing the door from closing.
>>> Re-locate the packages obstructing the door.

• The refrigerator may be unstable on the floor.
>>>Adjust the refrigerator feet as requir the refrigerator in balance.

• The floor may not be level or solid.
>>>Make sure that the floor is level and capable of carrying the refrigerator.

Crispers are stuck.

• Foods may be touching the upper wall of the crisper.
>>>Re-organise the foods in the crisper.

A	WARNING If you can not eliminate the problem although you follow the instructions in this section, consult your dealer or the Authorized Service Provider. Never attempt to repair a malfunctioned product.

Warranty Card

artusi.com.au

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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 or 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 online service request form:

wwa.com.au/#asr

01082016

DON'T FORGET TO REGISTER YOUR WARRANTY ONLINE NOW AT:

wwa.com.au/warranty-registration

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NOTES

NOTES

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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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