

PRACTICAL INSTRUCTIONS FOR INSTALLATION
Instructions for installation
<i>Very important: Read this manual carefully before installing the refrigerator.</i>
<i>These instructions are designed to be read in conjunction with the corresponding drawings.</i>
Identification
Identify the height of your refrigerator on the template: "a" (2027 mm - 79,33"), or "b" (1875 mm - 73,68").
Installation should only be attempted by a qualified professional.
1.1. Before starting
Main parts required for installing your integrated refrigerator
<ul style="list-style-type: none"> • Template (1.1.1) • Main clamping frames (2 units) (1.1.2) • Threaded studs and nuts (4 units) (1.1.3) • Runner sets (4 units) (1.1.4) • Lower clamping frames (4 units) (1.1.5)
Raise the appliance around 3 - 4 cm (1.18" or 1.57") above the base board. This will make it easier to adjust the appliance (1.1.6, 1.1.7).
To change the direction in which the doors open consult sections (1.1.8, 1.1.9, 1.1.10, 1.1.11).
When changing the direction of the doors the upper right hinge becomes the lower left hinge and the lower right hinge becomes the upper right hinge.
1.2 Fitting the doors.
Fitting the attachments to the appliance
<ul style="list-style-type: none"> • Insert the threaded studs into the top of the refrigerator and freezer doors. When doing so, it is important to leave 5 mm (0.2") between the intermediate nut and the top of the door (1.2.1). • Position the clamping frames at the bottom of the refrigerator and freezer door (1.2.2).
Preparing the cabinet door:
Marking the doors (1.2.3): Carefully position the template on the inside of the cabinet door.
- Freezer door: Position the template (1.1.1) using the top of the door as a guide (1.2.4). Make the marks indicated with the number 1 at the bottom and make the necessary marks at the top to attach the main clamping frame (1.2.5).
- Refrigerator door: Position the template (1.1.1) taking the bottom of the door as a guide (1.2.6). Make the marks indicated with number 2 at the bottom and make the necessary marks at the top to attach the main clamping frame (1.2.7) at height "a" or "b" according to the height of your refrigerator, then remove the template (1.2.8)
Joining the cabinet door and the main clamping frame: freezer/refrigerator
<ul style="list-style-type: none"> • Match up the holes in main clamping frame with the marks you have made on the inside of each cupboard door (1.2.9). • Attach the clamping frame to the door with the studs in the kit (1.2.10).
Tighten the main clamping frame
<ul style="list-style-type: none"> • Fit the runners into the main clamping frame (1.1.4).
⚠ It is important you place the metal part in the bottom (1.2.11) and the plastic part in the top (1.2.12).
⚠ It is important you position the runners exactly as shown in the illustration.
Clip the runners into the upper slots in the main clamping frame (1.2.13).
<ul style="list-style-type: none"> • Fitting and initial adjustment of the lower door to the appliance.
⚠ Follow these steps with the appliance outside the niche.
- Place the cabinet door in the main clamping frame on the threaded studs of the lower door of the appliance (1.2.14).
- Insert the studs in the slots and provisionally tighten (1.2.15).
<ul style="list-style-type: none"> • Repeat all these steps to fit and adjust the upper door of the appliance.
Adjustment and alignment of the cabinet doors
⚠ Carry out these steps with the appliance fitted inside the niche.

- Lower door alignment: Align the bottom of the lower door with the cabinet by adjusting the height of the legs (1.1.5, 1.1.6). Loosen the studs. Align the doors laterally (1) and vertically (2) with the Allen key supplied (1.2.16).
- Upper door alignment: Loosen the screws. Align the door laterally (1) and vertically (2) with the Allen key supplied, leaving a 4 mm (0.1") clearance between the doors.
Securing and final adjustment the cabinet doors to the appliance
<ul style="list-style-type: none"> Once you have adjusted and aligned the cabinet doors, tighten the screws in the main joint set and screw in the bottom part of the doors using the lower clamping frame (1.2.17).
<ul style="list-style-type: none"> Fit the closed door detector plug in the upper door (1.2.18).
1.3 Final installation.
Lateral attachment of the appliance: when the appliance is in its final position:
<ul style="list-style-type: none"> Screw the hinges into the sides of the cabinet (1.3.1). Screw in the opposite side of the hinges (1.3.2, 1.3.3).
⚠ Be careful not to scratch the appliance when using the screwdriver.
Fixing the back of the appliance: once the refrigerator is in the correct position:
<ul style="list-style-type: none"> Make sure that the refrigerator is attached to the side panels using the frames (1.3.4).

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