

Mounting the Appliance

- Push the appliance for some 38 mm into the kitchen unit and allow at least 4 mm free space on both sides between the appliance and the side walls of the kitchen unit (Fig. 1).
- Widely open both the doors and put them together with the door of the kitchen unit. The procedure is as follows:
 - Fix the slide guides (attached in a plastic bag along with the screws ST 4,2 x 9,5) to the edge of the door. Cover the open holes with the attached cap.
 - Put together the appliance door and the door of the kitchen unit (Fig. 2).
 - Insert the slides into the guides and fix them on the kitchen unit door some 15 mm from the edge, using the A 4 x 12 screws (Fig. 3).
 - Remove the slide guides and separate the appliance door from the door of the kitchen unit.
 - Fix the slides and be careful not to move them while fixing (Fig. 4).
 - Fix the slide guides to the original position.
 - Close the door and check the gasket (it should not be creased). The door should open and close smoothly.
- Fix the appliance into the kitchen unit. On the upper side, fix the three screws A 4 x 12 through the rail and on the lower side with two screws A 4 x 16, through the lower hinges. Drill holes, $\varnothing 3 \times 5$ (Fig. 5).
- Seal the gap on the opposite side of the hinge with the enclosed seal (Fig. 6).



WARNING

Before mounting the appliance into the kitchen unit, disconnect the power supply and set the thermostat knob to **STOP (0)** position.

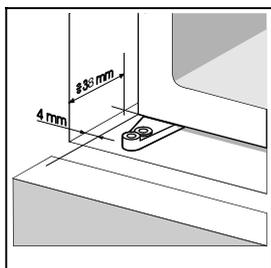


Fig. 1

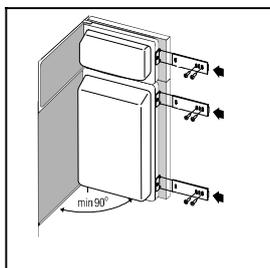


Fig. 2

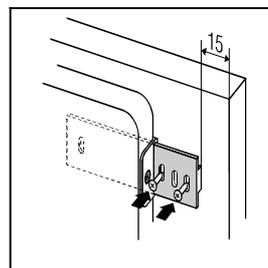


Fig. 3

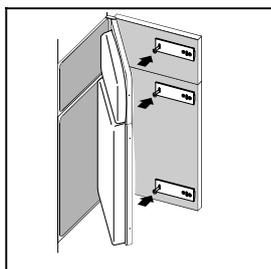


Fig. 4

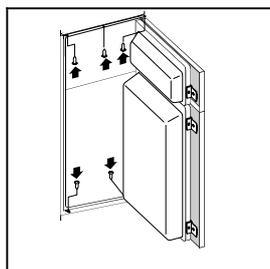


Fig. 5

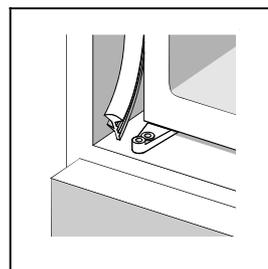
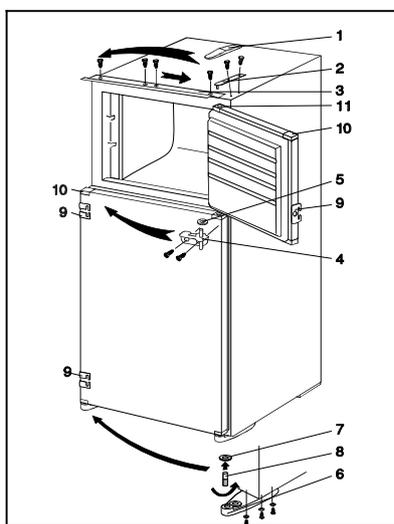


Fig. 6

Changing the Direction of Opening the Door

If you find the direction of opening the door on your appliance inconvenient, you can change it. Holes on the opposite side have already been prepared in the factory and are now plugged.

- Remove the cover on the upper hinge, unscrew the hinge and take off the freezer door (the door is not fixed on the middle hinge), don't forget to remove the washer from the middle hinge.
- Unscrew the upper rail, replace it to the opposite side of the appliance and fix it.
- Unscrew the lower hinge with the washer and remove the refrigerator door.
- Unscrew the middle hinge.
- Take off all door corners and interchange them (instead of the corner with a hole insert the one without the hole and vice versa).
- Remove the washer from the lower hinge and unscrew (rotate it in clockwise) the fastener on the lower hinge. Fix the lower hinge, without the fastener.
- Replace the fastener and the washer in reverse order into the opening of the lower hinge on the opposite side of the appliance.
- Put the refrigerator door on the lower hinge.
- Rotate the middle hinge for 180°, replace it to the opposite side of the door and fix it. Put on the washer first and then the upper door.
- Fix the upper hinge and cover it.
- Replace the slide guides to the opposite sides of both doors.
- Plug the remaining holes with decorative caps.
- Check the gasket, it shouldn't be creased and it should seal well. In case it does not fit perfectly, pull it out and rotate for 180°.
- In certain models it is not possible to replace the door gasket.
- Should the seal not adhere to the casing of the appliance perfectly, it will have to be heated from a suitable distance (by means of hair drier, for example) and lightly stretched to the required height.



- 1 Cover for the upper hinge
- 2 Upper hinge
- 3 Upper rail
- 4 Middle hinge
- 5 Middle hinge washer
- 6 Lower hinge
- 7 Lower hinge washer
- 8 Lower hinge fastener
- 9 Slide guides
- 10 Corner without a hole
- 11 Corner with a hole



Mounting instructions for refrigerating and freezing appliances are for qualified technicians only.
 Appliance should be mounted and installed in compliance with these instructions, current standards and regulations.
 Mounting instructions were prepared for various types/models of appliances, therefore they may describe some procedures that do not apply to your appliance.

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Mounting Dimensions and Required Air Circulation

The rear wall of the appliance is getting warm during the operation of the appliance and water is evaporating from the drain pan on the compressor. You must therefore provide for adequate air circulation on the rear of the appliance.

- At the base of the kitchen unit intended for building in the integrated appliance, there should be at least 200 cm² free space, for adequate air circulation.
- On the upper part of the appliance the air is coming out, so try not to cover the opening for the outflow air.

