

INSTALLATION TIPS FOR BUILT-IN REFRIGERATORS



THINGS TO NOTE WHEN INSTALLING A BUILT-IN ABSORPTION REFRIGERATOR

- The refrigerator must be placed on a surface that is level in both directions
- There should be 2 cm clearance to the wall
- Ventilation must be provided as shown in the drawings below (A, B, C or D)
- The ventilation duct must at least measure 105 mm x the width of the refrigerator
- The entire cooling unit should protrude into the ventilation duct as shown
- Air passing through the duct must not be warmed up by any source of heat
- Ventilation grills, if used, must have a free opening of at least 200 cm² each

Dometic absorption fridges are equipped with an electrically heated cooling unit which is virtually silent in operation. The heat which the cooling unit extracts from the refrigerator interior is emitted at the back of the fridge. If you have a free-standing model, sufficient ventilation is provided in most cases. If you want to integrate the fridge into a piece of furniture, however, the following instructions need to met.

Please note that there must be sufficient room for ventilation behind the refrigerator to prevent heat build-up. As a rule of thumb, the free ventilation space should be at least 300 cm² for incoming air and at least 200 cm² for outgoing air. The distance from the rear of the refrigerator to the rear wall of the furniture must be at least 2 cm. During installation, make sure that the refrigerator is standing on a stable, level surface, and not directly near a heat source.

