



RT282204



RA260000:

Heavy duty hinge support (RB 2x)

RA430100:

Storage container with lid, anthracite

Fridge-freezer combination 200 series 177.5 x 56 cm, soft close flat hinge

RT282204

3 climate zones incl. 1 fresh cooling drawer with manually adjustable humidity

Height adjustable safety glass shelves

Door racks with aluminium profiles

Cushioned door closing system allowing a soft and controlled door closure

Total volume: 286 litres

Handling

Electronic temperature control with digital display.

Touch keys.

Technical features

Dynamic cold air distribution.

Automatic defrosting with defrost water evaporation.

Cushioned door closing system from 20° door opening angle, integrated in door hinge.

Open-door and malfunction alarm.

Cooling

Temperature adjustable from +2 °C to +8 °C.

4 safety glass shelves, of which 1 is fully extendable and 4 height adjustable.

1 integrated shelf.

Wine and champagne rack for 4 bottles, can be completely folded away.

1 large door rack with aluminium profile for bottles with flexible bottle holder.

5 door racks with aluminium profile.

1 vegetable drawer.

Bright interior lighting with integrated glare-free LED side light element.

Total volume of all refrigerator compartments: 252 litres.

Fresh cooling

1 full width fresh cooling drawer.

Humidity can be adjusted manually.

Ideal for fruit and vegetables.

Freezing

Fast freezing.

Storage temperature -18 °C and lower.

4-star freezer compartment.

Freezing capacity 4 kg /24 h.

Storage time after a malfunction 16 h.

Total volume of freezer compartment: 34 litres.

Consumption data

Energy efficiency class F at a range of energy efficiency classes from A to G.

Energy consumption 222 kWh/year.

Noise level 36 dB (A) re 1 pW.

Planning notes

Flat hinge.

Door hinge right, reversible.

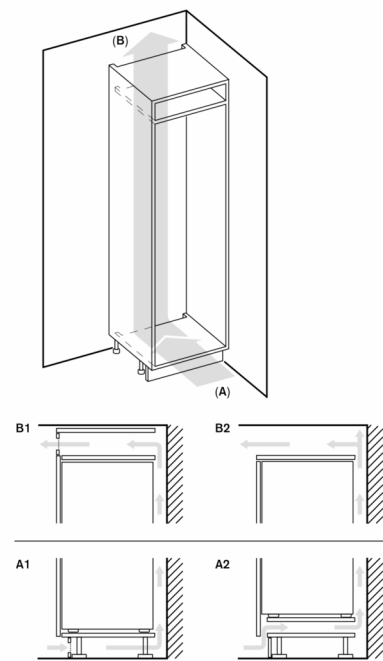
Door opening angle of 115°, fixable at 90°.

Max. door panel weight 22 kg.

Connection

Total connected load 0.090 KW.

Connecting cable 2.3 m with plug.



A: Air inlet $\geq 200 \text{ cm}^2$; ventilation options A1 or A2
B: Air outlet $\geq 200 \text{ cm}^2$; ventilation options B1 or B2

