



#### Color Variants

RF463701  
fully integrated  
Niche width 24" (61 cm), Niche height  
84" (213.4 cm)

#### Optional accessories

RA450000  
Mechanical particle filter  
RA450010  
Activated charcoal filter for water filter  
system including saturation indicator

#### Product Variants

RF463700  
Freezer column 400 series  
fully integrated  
Niche width 24" (61 cm), Niche height  
84" (213.4 cm)  
Right-hinged

RF463701

Freezer column 400 series

fully integrated

Niche width 24" (61 cm), Niche height  
84" (213.4 cm)

Left-hinged

- Stainless steel interior
- Integrated ice maker with fixed water connection
- Illuminated dispenser for ice cubes, crushed ice and chilled water
- Solid aluminum door bins
- Net volume 12 cu.ft. (340 liters)
- Energy Star® qualified

#### Operation

Electronic precision temperature control with digital temperature display.

#### Technical features

Dynamic cool air distribution.  
Automatic defrosting with defrost water evaporation.  
Energy-saving vacation mode.  
Open-door and malfunction warning system.

#### Freezer compartment

No-frost technology with fast freezing.  
Temperature adjustable from 7 °F to -9 °F (-14 °C to -25 °C).  
Four solid metal shelves, two of which are manually adjustable.  
Two fully extendable drawers with transparent front, one of which is large, one is regular.  
Interior lighting with two spot lights.  
One gallon door bin.  
One door bin with transparent front flap.  
Illuminated, with pull-down flap to accommodate large pitchers and sport bottles.  
Integrated, with fixed water connection. Ice maker can be switched off independently.  
Ice cubes and crushed ice.  
Anti-clump ice system.

#### Consumption data

Energy consumption 1.425 kwh/24 h.

#### Ice and water dispenser

Chilled water supply approximately 1.3 quarts.  
Water pressure 29 to 116 psi.  
Ice cube production approx. 4.2 lb (1.9 kg)/24 h.

#### Planning notes

Flat hinge.  
Door opening angle of 115°, optional 90° door stop.  
Plan the power outlet and water connection behind the appliance per installation instructions.  
Water connections.  
Supply hose 118" with 3/4" connection.  
Connecting cable 78 3/4" with plug.  
Max. door panel weight 138 lb.

#### Rating

120 V / 60 Hz  
Total Amps: 15 A

#### Product Features

Multi-Flow Air Tower

Yes

Number of compressors

1

Number of independent cooling systems

1

Eco Mode

Yes

SUPERFREEZE

Yes

Number of Door Bins - Freezer

2

Adjustable Door Bins - Freezer

No

Tilt-Out Door Bins - Freezer

Yes

Number of Shelves - Freezer

2

Adjustable Door Bins - Freezer

No

Shelf Material - Freezer

Metal

Door Hinge

Left

Reversible Door Hinge

No

#### Consumption and connection features

UPC code

825225848318

Variant color

Panel ready

Installation Type

N/A

Silence level (dBA)

39

Watts (W)

565

Current (A)

15

Volts (V)

120

Frequency (Hz)

60

Energy consumption (kWh/yr)

520.13

Energy Star® qualified

Yes

Approval certificates

ETL, ETL C

Power cord length (in)

78 3/4"

Plug type

120V-3 prong

Appliance dimensions (h x w x d) inch

83 3/4" x 23 3/4" x 24"

Required cutout size (HxWxD) (in)

84" x 24" x 24 3/4"

Appliance Width (in)

23 3/4"

Height (in)

83 3/4"

Depth (in)

24"

Product packaging dimensions

(HxWxD) (in)

89.76 x 27.48 x 29.25

Total unit gross capacity (cu. ft.) - AHAM

12

Net weight (lbs)

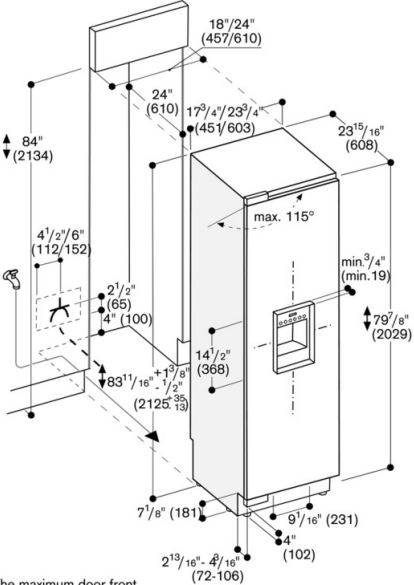
376

Gross weight (lbs)

408

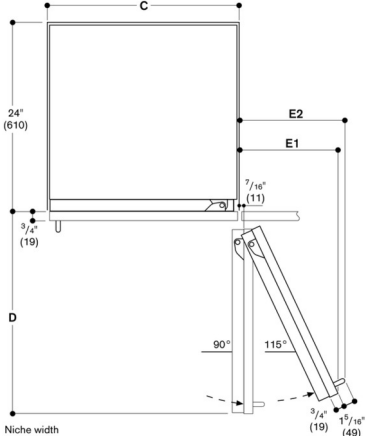
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The maximum door front measurements are designed for a gap measurement of 3 mm.

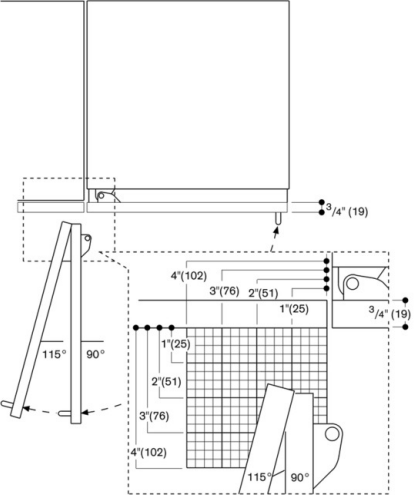
Wall clearance RB 472/RC/RF/RW



C	D	E1	E2
18" (457 mm)	20 1/16" (525 mm)	9 3/4" (235 mm)	10 7/16" (265 mm)
24" (610 mm)	26 5/8" (677 mm)	11 3/4" (299 mm)	13" (330 mm)
30" (762 mm)	32 1/16" (830 mm)	14 3/16" (363 mm)	15 5/16" (395 mm)

The drawing is based on a cabinet panel width of 3/4" (19 mm) and a Gaggenau cabinet handle height of 1 7/16" (49 mm).

Door opening angle



The space required for the hinge and the consequential distance to the adjacent unit and its handle can be seen in the above drawing, depending on the thickness. The drawing assumes a panel thickness of 19 mm.

