Color Variants

RW466365
Fully integrated, with glass door
Niche width 61 cm, Niche height 213.4 cm

Optional accessories

RA430000
Screw hole cover set. 8 pieces.

RA492660
Removable shelf with oak wood frame

Installation Accessories

RA420010

RA421611
Stainless steel door panel frame with handle

RA421612
Stainless steel door panel frame with handle

RA423140
Side trims, long.

RA425110
Handle bar, stainless steel, long

RA428611
Stainless steel door panel frame, handleless

RA460013

RA464611
Ventilation grille stainless steel

RW466365
Vario wine climate cabinet 400 series
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3 independently controllable climate zones
Consistent temperatures with exact control from +5 °C to +20 °C
Humidity control
Stainless steel interior
Fully extendable bottle trays in oak wood and solid aluminium in anthracite
Bottle trays with hidden telescopic rails
Warm white and glare-free LED light spots
5 preset lighting scenarios, selectable via TFT display
Opening assist for door with two options:
1. Push-to-open function for integration into handleless furniture front
2. Pull-to-open function to facilitate opening the door using a handle
Low-vibration operation
TFT touch display
Capacity 99 bottles

Handling

TFT touch display operation.
Clear text display.

Technical Features

Dynamic cold air distribution.
Automatic defrosting with defrost water evaporation.
Cushioned door closing system.
Activated charcoal air filter.
UV-protection.
Rest mode certified by Star-K.
When rest mode is active, the appliance can only be opened using a handle.
Open-door and malfunction alarm.

Features

Capacity 99 bottles (based on 0.75l standard bottles).
12 bottle trays,
- 9 fully extendable trays
- 3 suitable for storage of Magnum bottles.
Flexible interior configuration possible by adding or removing fully extendable bottle trays.
Storage of up to 12 Magnum bottles with standard tray configuration (12 bottle trays).
Space for max. 12 bottle trays.
2 brilliant LED light spots with warm white, glare-free light in each climate zone.
5 different lighting scenarios can be selected for individual wine presentation.

Consumption data

Planning notes

Flat hinge.
Door hinge right, reversible.
Door opening angle of 115°, fixable at 90°.
Max. door panel weight 73 kg.
The mains socket needs to be planned outside the built-in niche.
No transport/operation above 2000 m sea level.

Connection

Total connected load 0.300 KW.
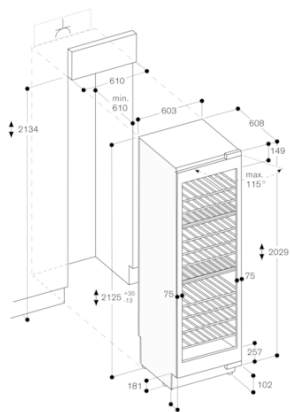Connecting cable 3.0 m, detachable.

Characteristics

Energy Efficiency Class (Regulation (EU) 2017/1369)
G

Average annual energy consumption in kilowatt hour per year (kWh/a) (EU) 2017/1369
155

Capacity of 75 cl bottles (EU 2017/1369)
99

Airborne acoustical noise emissions (EU 2017/1369)
42

Airborne acoustical noise emission class (EU 2017/1369)
D

Built-in / Free-standing
Built-in

Door panel options
Not possible

Height (mm)
2125

Width of the appliance
603

Depth of the product
608

Required niche size for installation (HxWxD)
2134.0 x 610 x 610

Net weight (kg)
163.000

Connection Rating (W)
300

Current (A)
10

Interior ventilator
Yes

Voltage (V)
220-240

Frequency (Hz)
50-60

Approval certificates
CE, VDE

Length electrical supply cord (cm)
300

Plug type
Gardy plug w/ earthing

Number of compressors
1

Number of independent cooling systems
1

Reversible Door Hinge
Yes

Interior light switch
No

EAN code
4242006291006

Brand
Gaggenau

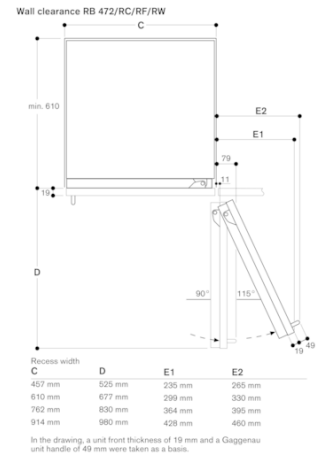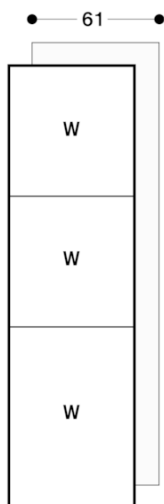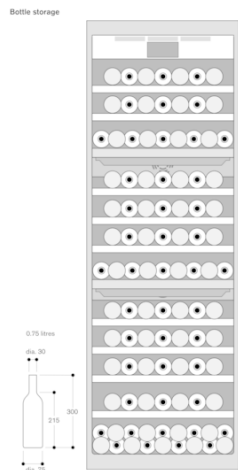**Product name / Commercial code**
RW466365

Product category

## Consumption and connection features

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GAGGENAU

RW466365
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The maximum door panel dimensions are based on a clearance of 3 mm.

Bottle storage

Wall clearance RB 472/RC/RF/RW

Recess width

C	D	E1	E2
457 mm	525 mm	235 mm	265 mm
610 mm	677 mm	299 mm	330 mm
762 mm	830 mm	364 mm	395 mm
914 mm	980 mm	428 mm	460 mm

In the drawing, a unit front thickness of 19 mm and a Gaggenau unit handle of 49 mm were taken as a basis.

Door opening angle
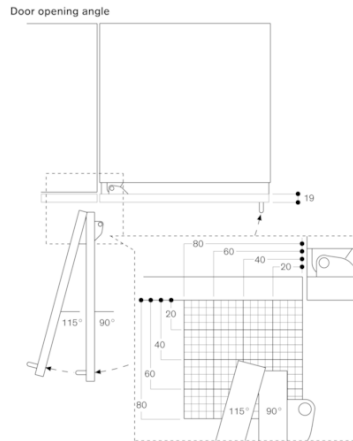
The hinge travel and resulting clearances from adjacent furniture units and handles can be found from the drawing while allowing for the thickness of the front panel. In the drawing, a furniture unit front panel thickness of 19 mm was assumed.

Base detail
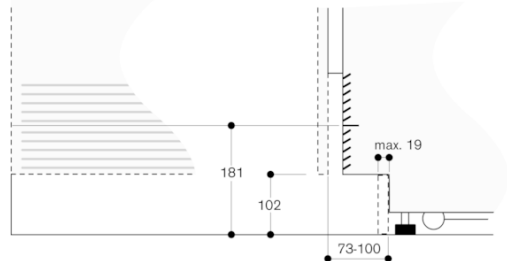
Based on the standard appliance height, the height of the plinth is 102 mm. Maximum plinth thickness 19 mm.

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