

#### RW 414 761

Fully integrated With two temperature zones Width 18"

#### RW 464 761

Fully integrated With two temperature zones Width 24"

# Required installation accessories

RA 460 010

Heating kit if columns are not attached (in separate niches) and less than 6" apart

#### Installation accessories

#### RA 421 111

Stainless steel door frame with handle for RW 414, left-hinged

#### RA 421 112

Stainless steel door frame with handle for RW 414, righthinaed

# RA 421 612

Stainless steel door frame with handle for RW 464, right-

# RA 425 110

Long stainless steel handle, length 44 1/2", with three brackets, drilling distance between each mount

# RA 460 000

Installation kit for side-by-side installation (for connecting any two columns) Side-by-side kit comes already attached to all RF freezers and RW wine units

# RA 461 112

Ventilation grill Stainless steel for RW 414,

# right-hinged RA 461 113

Ventilation grill Stainless steel for RW 414, left-hinged

# RA 461 612

Ventilation grill Stainless steel for RW 464, right-hinged

#### RA 461 613

Ventilation grill Stainless steel for RW 464, left-hinged

# RA 420 010

Mechanical door lock (Includes a special drill kit)

#### Wine storage unit RW 414/RW 464

- Two individual temperature zones, both continuously variable
- Consistent temperatures, adjustable from 41°F to 64°F Humidity control
- Stainless steel interior
- Fully extendable bottle trays in beech and aluminum
- Presentation light option
- Low-vibration operation
- Capacity 99 bottles (24"); 70 bottles (18")
- Star-K certified

# Operation

Electronic precision temperature control with digital temperature display.

# Technical features

Dynamic cool air distribution with Multi-Flow Air System.

Automatic defrosting with defrost water evaporation

Activated charcoal air filter. UV-protection.

Energy-saving vacation mode. Open-door and malfunction warning system.

#### Features

Net volume 9.7 cu. ft. (18"), 13.9 cu. ft. (24") Capacity 99 bottles (24"); 70 bottles (18") (based on standard bottles). 10 fully extendable bottle trays, up to four can store magnum bottles. Space for max. 13 bottle trays or aluminum shelves Interior lighting with 2 ceiling spots in the upper and 1 ceiling spot in the lower climate zone, can be used as display light.

# Planning notes

Flat hinge.

Door hinge Door opening angle of 115°, optional 90° door stop. Max. door panel weight 37 lbs. (18"); 50 lbs. (24").

Custom front panel must not completely cover glass door front. Requires custom toe kick.

For details, please refer to the refrigeration planning guide on pages 167-183.

#### Consumption data

Energy consumption 1 kWh/24 h (18"), 1.041 kWh/24 h (24"). Noise level 43 dB.

#### Rating

Total rating 0.092 kW (18")/ 0.102 kW (24"). Total Amps: 15 A. 120 V / 60 Hz Connecting cable 78 3/4" with plug

#### Optional accessories

### RA 491 131

Fully extendable tray in beech with aluminum profiles for RW 414

Fully extendable tray in beech with aluminum profiles for RW 464

#### RA 493 030

Special display trays

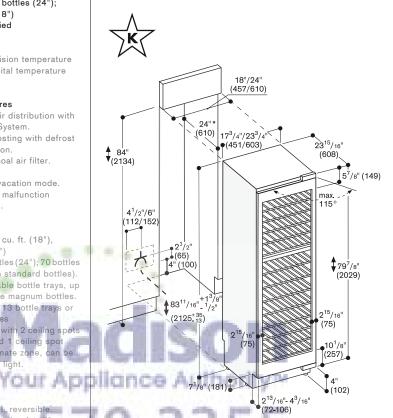
in aluminum (set of 3 for 3 bottles)

# RA 492 130

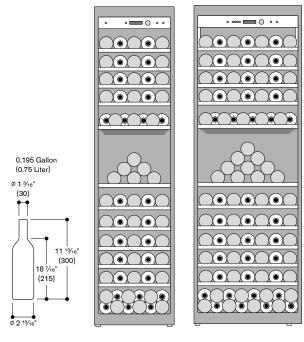
Fully extendable shelf for RW 414

# RA 492 630

Fully extendable shelf for RW 464



The door face dimensions are designed for a maximum gap of  $\frac{1}{8}$ " (3 mm). \* For a flush-mounted appearance, the minimum cut-out depth must be 25". See more details on pages 170 and 177.



Numbers indicated inside parenthesis ( ) = mm