

EUROCAVE®

PREMIERE L

WINE & BEVERAGE CELLAR



BENEFITS

- The first ever true wine cellar with beverage center
- Enhanced Performance: Over 60% more energy efficient, lower acoustic levels & expanded external temperature threshold of 32°F - 95°F
- New intuitive control panel with sensitive touch buttons
- High quality/low emission glass doors (improved UV protection) with new locking system & integrated door handle
- Improved energy consumption and acoustic levels
- Visual temperature alarms

FEATURES

SHELVING	Rolling, Fixed and Adjustable
INTERIOR LIGHTING	LED
CONTROLS	Digital
TEMPERATURE DISPLAY	LED
GLASS DOOR	UV Tinted, Dual Pane
REVERSIBLE DOOR	Yes
SECURITY LOCK	Yes
WARRANTY	1-Year Parts & Labor 5-Years Sealed System
CHARCOAL FILTER	Yes
LEVELING LEGS	2

GENERAL INFORMATION

BOTTLE CAPACITY*	Maximum 144 Bottles
USABLE VOLUME	15.8 Cu. Ft.
INSTALLATION TYPE	Free Standing
VENTING	Rear
TEMPERATURE ZONES	2 Temps
TEMPERATURE RANGE	Upper Zone: 50°F - 57°F Lower Zone: 38°F - 43°F
DOOR STYLES	Black Trim Glass
HANDLE	Integrated Grip
STORAGE RACKS - QUANTITY	9
STORAGE RACKS - TYPE	7 Rolling / 1 Fixed / 1 Adjustable
STORAGE RACKS - FRONT TRIM	Beechwood
SHELF EXTENSION	74%
SUGGESTED AMBIENT TEMPERATURE (F)	32°F - 86°F

*Maximum bottle capacity may vary depending on bottle size and shelf configuration.

ACCESSORIES

PRESENTATION SHELF	249 80 17X
CARBON FILTERS (4-PACK)	249 47 41

DOOR TRIM	TEMPERATURE ZONE	HINGE	SHELF TRIM	MODEL
Full Glass Door	Single Zone	Right Hinge	Beechwood Trim Shelves	235 30 01 3X K
Full Glass Door	Single Zone	Left Hinge	Beechwood Trim Shelves	235 30 01 4X K

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DIMENSIONS & WEIGHT

WINE CELLAR DIMENSIONS	72"H x 27"W x 27¼"D
GROSS SHIPPING WEIGHT	Approximately 238 lbs.
NET WEIGHT	Approximately 202 lbs.

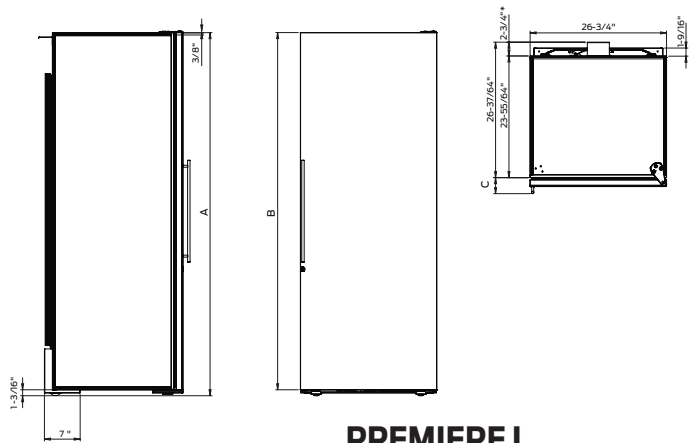
*Note: Full Glass Door adds 1¼ in depth.

ELECTRICAL

ELECTRICAL REQUIREMENTS	115V / 60HZ
RATED CURRENT	1.5 Amps
REFRIGERANT	R600a
ENERGY CONSUMPTION	256 kwh/year
PLUG TYPE	Right Angle NEMA 5-15P Plug with SJT 3X18AWG Cord
BREAKER SIZE	15 Amp Line
DECIBEL RATING	38 dB(A)

Multiple Unit Note: If there is more than one cellar on a line, a 20 Amp circuit is required.

WINE CABINET INSTALLATION & FLUSH FITTING DIAGRAMS



**PREMIERE L
 WINE & BEVERAGE CELLAR
 DIMENSIONS**

	A (inch) ¹	B (inch)	C (inch) with Handle ²
Premiere Wine & Beverage Cellar	71-17/64 "	70-1/16 "	Black Piano Door ³ 2-61/64 "

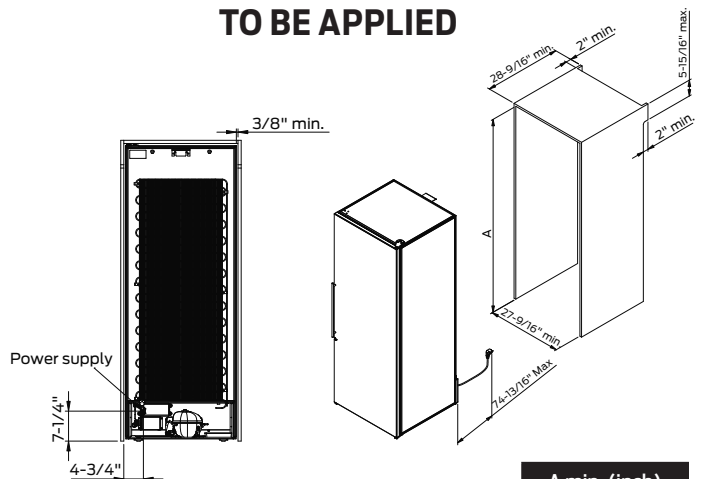
*Rear Stop. Space for ventilation at the rear of the cabinet: 1-9/64 ".

1. Adjustable feet at the lower position.

2. For Full Glass and Black Piano doors only: depth of the door without handle: 1-49/64 " / depth of the handle only: 1-3/16 ".

3. Only available on Pure and Revelation ranges.

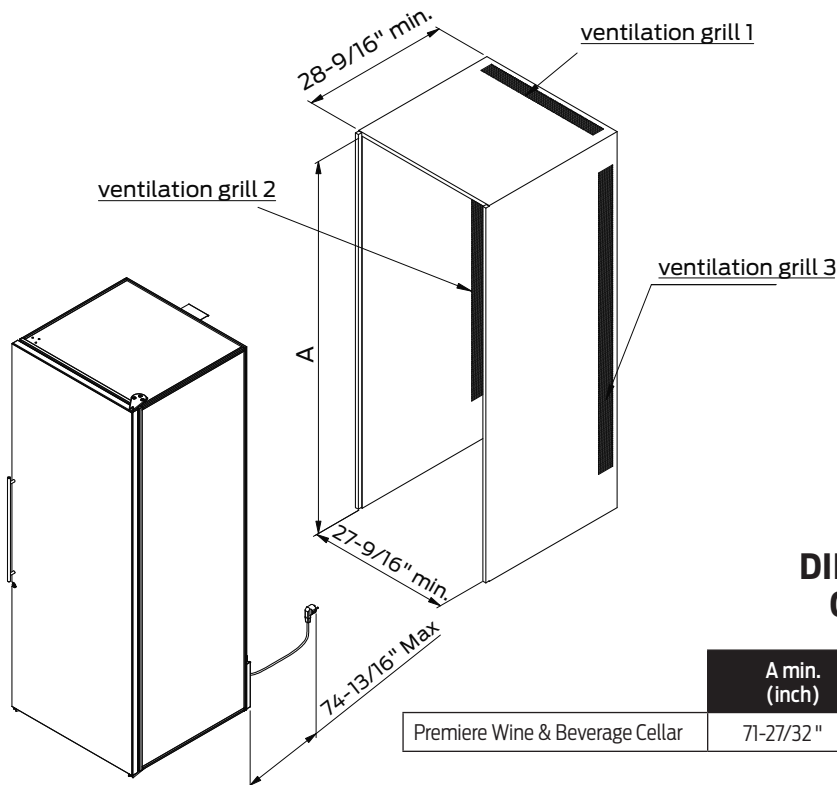
**FLUSH-FITTING DIMENSIONS
 TO BE APPLIED**



	A min. (inch)
Premiere Wine & Beverage Cellar	71-27/32 "

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WINE CABINET INSTALLATION & FLUSH FITTING DIAGRAMS



DIMENSIONS AND VENTILATION OPENINGS TO BE OBSERVED

	A min. (inch)	Ventilation Grill 1 (inch ²)	Ventilation Grill 2 (inch ²)	Ventilation Grill 3 (inch ²)
Premiere Wine & Beverage Cellar	71-27/32 "	54-1/4 "	116-1/4 "	116-1/4 "

INSTALLATION

Place your cabinet in the desired location.

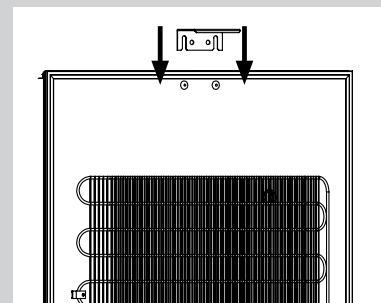
It must be open to the outside and well ventilated (not in an enclosed cupboard, for example), not be too damp (utility room, laundry room, bathroom...), have a flat, stable floor, be supplied with power (standard outlet, 16 A, earthed with 30mA* circuit breaker).

Take the lead (which you will find in your cabinet's "accessories" bag) and plug it into the socket, located at the back of the cabinet, on the bottom left-hand side (see diagram page 2). Wait 48 hrs before switching on your cabinet.

STOP INSTALLATION

Install the stop (which is located in the accessories bag) at the back of the cabinet (see diagram). This allows a space of 2-3/4 " inch to be maintained between the wall and the rear of the cabinet. This space allows your cabinet's power consumption to be optimized.

Place the 2 caps in the 2 holes at the top of the cabinet. Do not push the caps all the way in, allow the rear stop to be fitted. Slide the rear stop between the caps and the wall of the cabinet, then push the 2 caps all the way in.



*Not applicable to some countries.