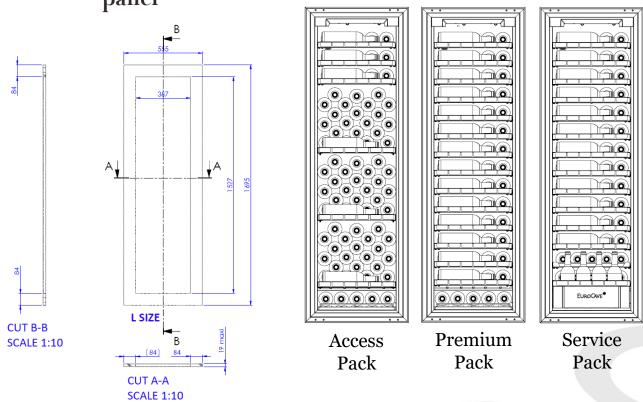
EuroCave

(6 bottles)	glass door e service area 11 bottles) RVW / ACMSERVB Half shelf (5 bottles) ACMSI-DEMI
CONFIGURATIONS GENERAL FEATURES	
Premium Pack Service Pack Access Pack	Integrated glass
bottle capacity ¹ bottle capacity ¹ bottle capacity ¹ Gross weight packaged (kg)	97,8
89 88 89 Empty net weight (kg) ²	86,8
14 sliding shelves 12 sliding shelves 3 sliding shelves 1 half shelf 3 storage shelves	820-1890 x 594 ³ x 590
(+grid) 1 Wine service area (+grid) Dimensions packaged H x W x D (mm)	1980 x 645 x 630
TECHNICAL FEATURES EQUIPMENT & ACCESSOR	RIES
REGULATION EQUIPEMENT	
 On/Off/Standby of the display button Electronic regulation Temperature setting range between 5°C and 20°C Electronic external display and settings LED screen Backlit capacitive keys Visual and/or sound alarms in case of: Temperature dysfunction (sound and visual) Hygrometry dysfunction (visual) Sensor fault (sound and visual) Hygrometry limit (visual) Open door (sound and visual) Need to replace charcoal filter (visual) Need to replace charcoal filter (visual) Automatic defrost Frost protection thermostat (double protection) HOT – COLD – INSULATION TECHNOLOGIES Reversible Integrated glass door with soft clo Max thickness of the door panel: 20 mm Max weight of the door panel: 12 kg Inner lighting : light strip and 2 LED (3 optio open door, disabled) Charcoal filter Humidity cartridge Charcoal filter Humidity cartridge Sliding shelves with Mains du Sommelier, opnotch, setting of the Main du Sommelier at the 6 removable bottles identifiers per sliding shelper suiting shelper suit	en / close locking
Cold production: • Ventilated ENERGY EFFICIENCY & CONSU	MPTION
1 Commune 11700	230V-50Hz (R600a)
Cords: Cords: Cords: Cords: Cords: Cords: Cords:	Integrated glass
Cords: CE/UK/AU/CH/US	
Cords: • CE/UK/AU/CH/US Cords Heat production: • Heating element Type of door Heat release: • Automatic, adjustable threshold Energy efficiency class	А
Cords: • CE/UK/AU/CH/US Cords Heat production: • Heating element Type of door Heat release: • Automatic, adjustable threshold Energy efficiency class Inner material: • Stucco aluminum Annual energy consumption AEc ⁴ (Kwh/year)	A 165
Cords: • CE/UK/AU/CH/US Cords Heat production: • Heating element Type of door Heat release: • Automatic, adjustable threshold Energy efficiency class Inner material: • Stucco aluminum Annual energy consumption AEc ⁴ (Kwh/year) Exterior coating material: • HDF (High Density Fiber) He file alume (file	
Cords: • CE/UK/AU/CH/US Cords Heat production: • Heating element Type of door Heat release: • Automatic, adjustable threshold Energy efficiency class Inner material: • Stucco aluminum Annual energy consumption AEc ⁴ (Kwh/year) Exterior coating material: • HDF (High Density Fiber) Image: Cords	165

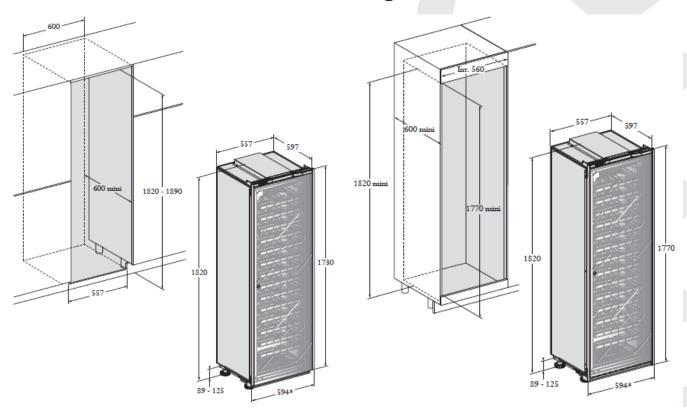
EUROCAVE[®]

Dimensions of the decoration panel

Storage layouts



Installation diagrams



Flush-fitted