

<b>Code</b> <b>A1MIAMIMIXVTP</b>	<b>Description</b> <b>Refrigerated Wine Bottle Display Cabinet - MIAMI VT RF T + 3 DR</b>
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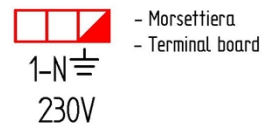
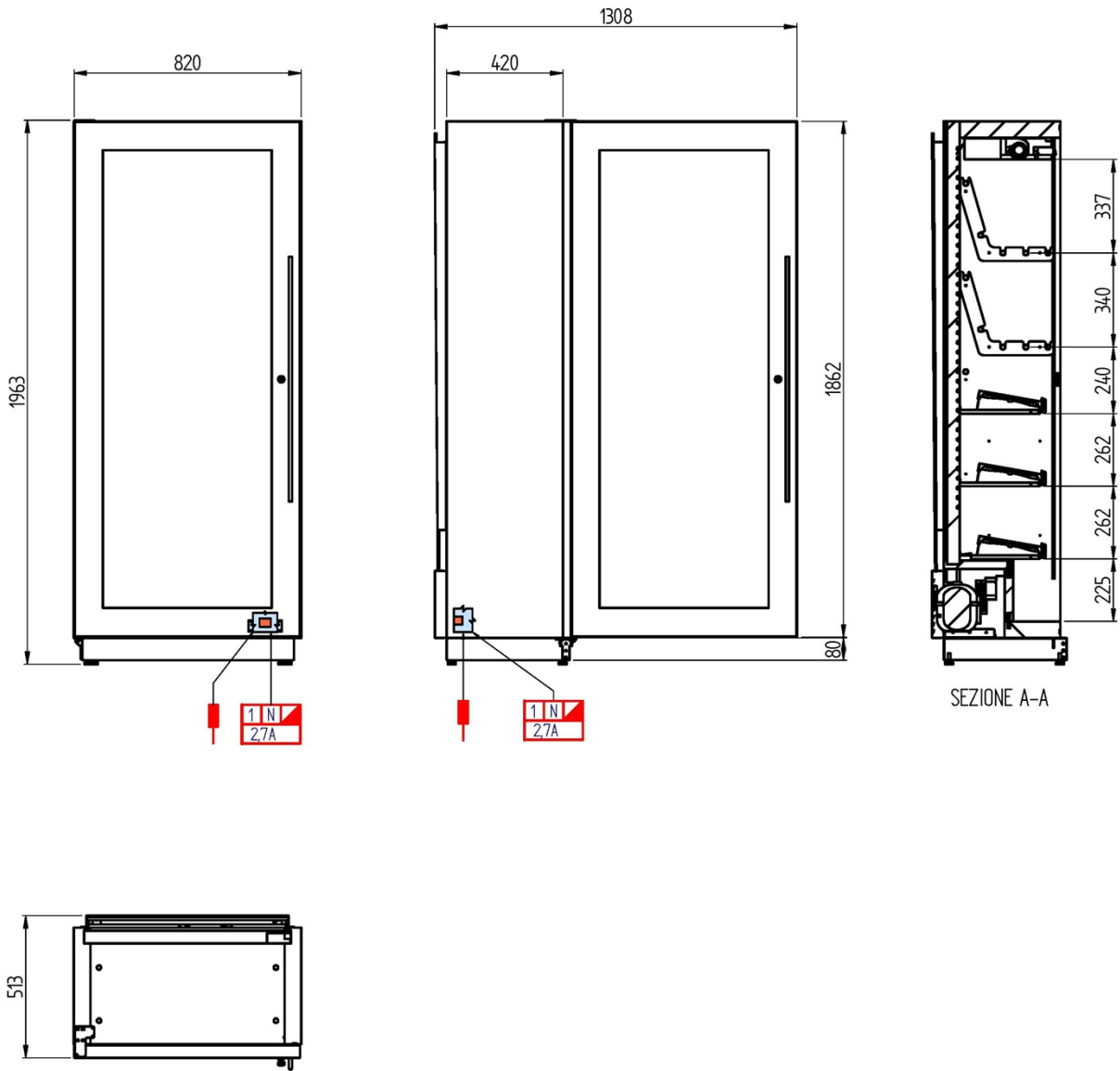
Structure with insulated laminated panels.  
Aluminium profile integrated frame with low emission double glazed doors.  
Version with ventilated refrigeration, digitally controlled.  
Internal layout with steel tubes and pull-out drawers.  
Door lock and internal LED lighting.  
Resistor heated condensate drain pan.

Non-contractual image, provided by way of example.

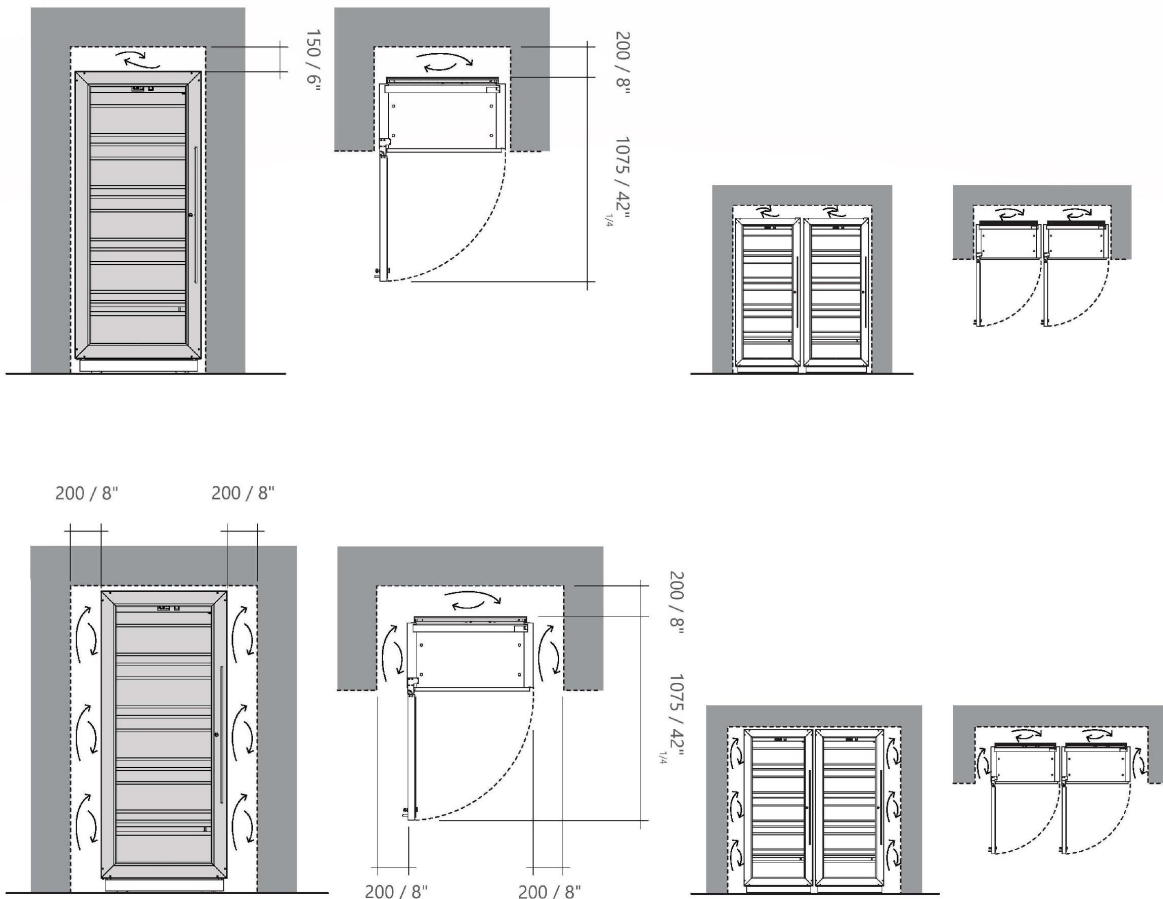
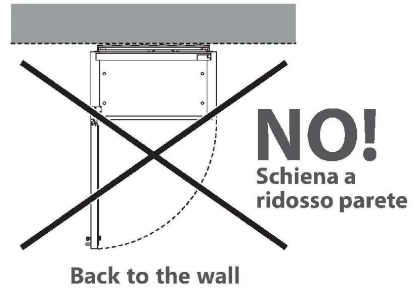
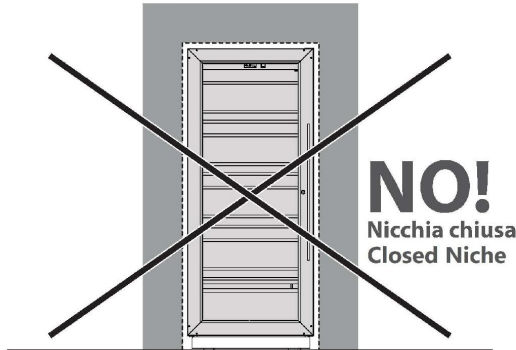
TECHNICAL DATA					
		Climate Class			
°C	Operating Climate Conditions		N° (max)	Lt.	Ampere
+4	TA 30°C - UR 55%	4	96	400	2,7
	Refrigerant Gas	Energy Efficiency Class	Sound Pressure Level (1)	Annual Energy Consumption (2)	
V/Ph/Hz			dB	kWh/Year	
230V/1/50 Hz	R290		42		

(1) Sound pressure level measured at 3 meters in front of the product. (2) Annual Energy Consumption as Delegated Regulation 2010/1060/UE.

DIMENSIONS AND WEIGHTS																					
mm			mm			mm			mm			mm			mm						
L	P	H	L	P	H	L	P	H	L	P	H	L	P	H	L	P	H	L	P	H	
820	500	1970	910	632	2100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Kg			Kg			Kg			Kg			Kg			Kg						
m <sup>3</sup>			m <sup>3</sup>			m <sup>3</sup>			m <sup>3</sup>			m <sup>3</sup>			m <sup>3</sup>						
150			160			1,21			-			-			-			-			
																		Kg		m <sup>3</sup>	
																		Total:		160	1,21



**Spazi di rispetto** - solo per versioni con motore a bordo  
**Clearances** - only for self contained models



Ogni apparecchio refrigerante richiede una ventilazione adeguata per ottenere prestazioni efficaci ed efficienti.  
 All refrigeratin equipment requires adequate ventilation for efficient and effective performance.

Misure espresse in mm/pollici  
 All dimensions are in mm/inches