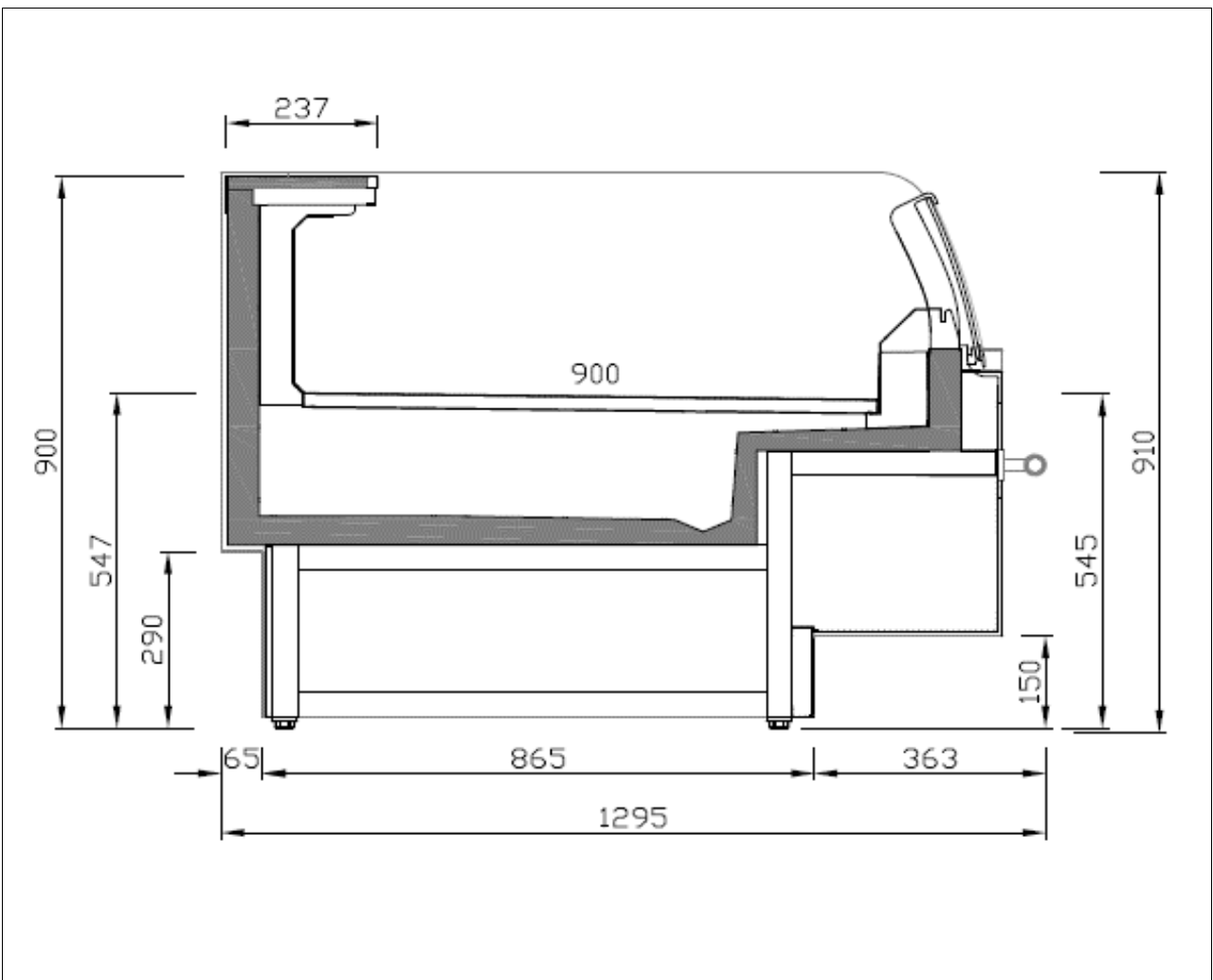







Data Sheet

Model:

VEX_CB+



GENERAL DATA

	MODELO							
	VEX9CB+	VEX12CB+	VEX15CB+	VEX18CB+	VEX25CB+			
LENGTH (mm)	938	1250	1875	2500	3125			
SIDE WALL THICKNESS (mm)	30+30							
REFRIGERATED AREA (m ²)	0,84	1,13	1,69	2,25	2,81			
USEABLE VOLUME (lts.)	169	225	338	450	563			
TDA - AREA TOTAL DISPLAY (m ²)	0,893	1,189	1,486	1,784	2,379			
WEIGHT (kg)	178	188	213	267	398			
DIMENSIONS IN TRANSPORT (mm)	1118 x 1045 x 1430	1430 x 1045 x 1430	1742 x 1045 x 1430	2055 x 1045 x 1430	2680 x 1045 x 1430			
ENERGY LABEL (A-G)								

ELECTRICAL CONFIGURATION

BASE EQUIPMENT		MODELO							
		VEX9CB+	VEX12CB+	VEX15CB+	VEX18CB+	VEX25CB+			
COIL FANS	Length (mm)	938	1250	1562	1875	2500	-	-	
	Nº	1	2	3	3	4	-	-	
	W	4,8	9,6	14,4	14,4	19,2	-	-	
	A	0,02	0,04	0,06	0,06	0,08	-	-	

REFRIGERATION DATA

In compliance with EN ISO23953 -1/-2

Condensing Temp: +35°C	Suction superheat 5°K	Overcooling: 0°K
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	VEX09CB+	VEX12CB+	VEX15CB+	VEX18CB+	VEX25CB+		
M2 (-1°C/+7°C)	Cooling capacity (W) **	750	1000	1250	1500	2000	-
	Evaporation Temp (°C)	-10°C					

** COOLING CAPACITY

Data for the base cabinet according to the commercial section on page 1

Cooling capacity for calculating centralized facility.

Condensing unit to increase power at +15%.

Not including the Under-power or Over-power coefficients.

This is responsibility of the contracting authority &/or the installer

Refrigeration connection	
Freon	
LIQUID	3/8"
SUCTION	5/8"
CO2	
LIQUID	1/4"
SUCTION	3/8"
Glicol	
LIQUID	5/8"
SUCTION	5/8"

For the calculation of custom furniture use the following table.

CORRECTION FACTORS ACCORDING TO THE CUSTOMIZED INTERIOR CONFIGURATION OF THE FURNITURE

INTERNAL CONFIGURATION

- > DELETE 1 LINE OF SHELVES +5% kW/m
- > DELETE 1 LINE OF SHELVES AND MIRROR +10% kW/m
- > SHELF LED LIGHTING +15 W/m

Ambient conditions for natural defrost
+16 °C / 80% HR

REGULATION & DEFROST		M0	M1	M2	H1
INTERIOR TEMPERATURE	SET POINT		-	+4°C	
	DIFERENCIAL		-	6	
DEFORSTING SYSTEM		NATURAL			
N° DEFROST / 24h			-	4	
END OF DEFROSTING TEMPERATURE			-	+8°C	
MAXIMUM DEFROSTING TIME			-	30'	
MINIMUM DEFROSTING TIME			-	2'	

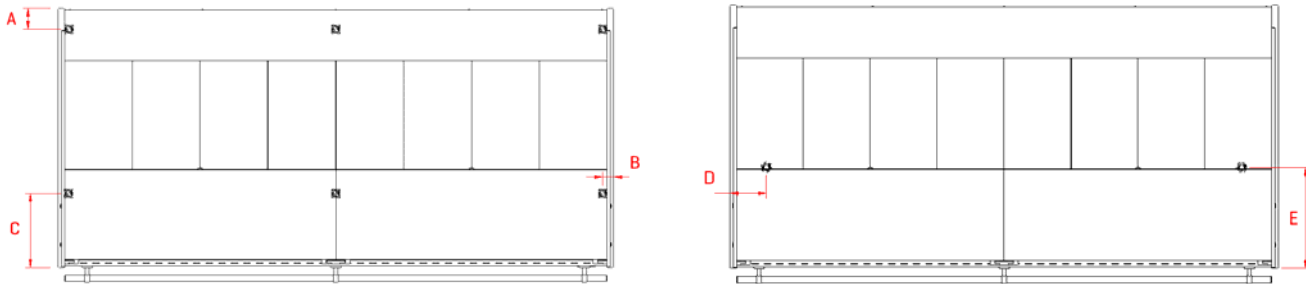
ALARMS		
HIGHER	LOWER	TIME DELAY
+8°C	-8°C	1,1 h

INSTALLATION DETAILS

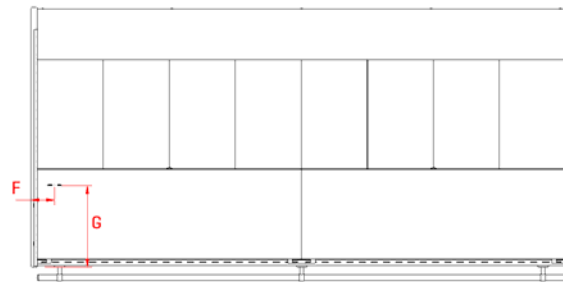
TABLA DE DATOS

MODELO	938	1250	1875	2500	3125	3750
A (mm)	100	100	100	100	-	-
B (mm)	60	60	60	60	-	-
C (mm)	350	350	350	350	-	-
D (mm)	170	170	170	170	-	-
E (mm)	470	470	470	470	-	-
F (mm)	110	110	110	110	-	-
G (mm)	382	382	382	382	-	-
H (mm)	182	182	182	182	-	-
I (mm)	172	172	172	172	-	-

FOOT | WHEELS POSITION | DRAINAGES



REFRIGERANT TUBES



ELECTRIC BOX

