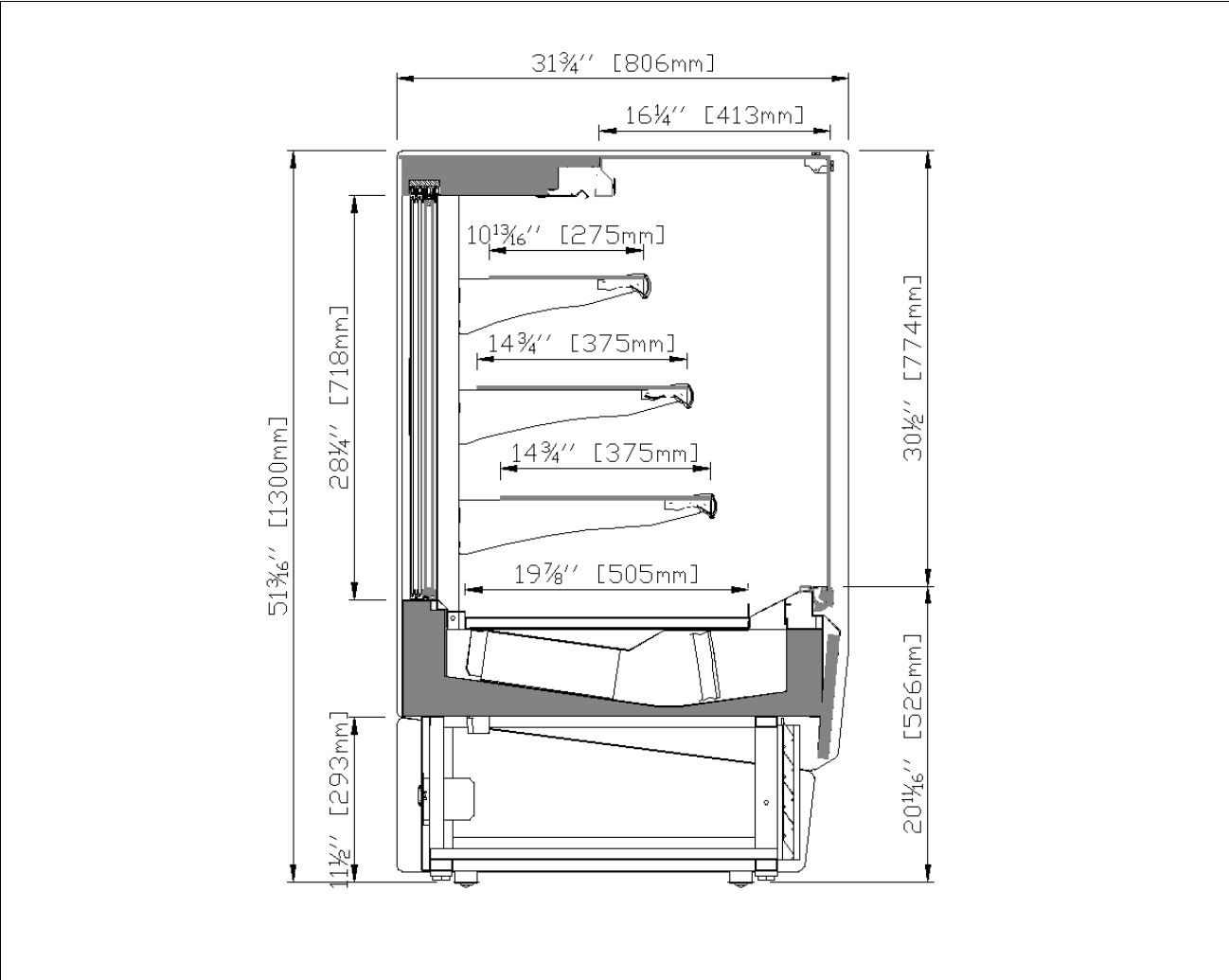




Model:
VBR PSS+

VBR_PSS+



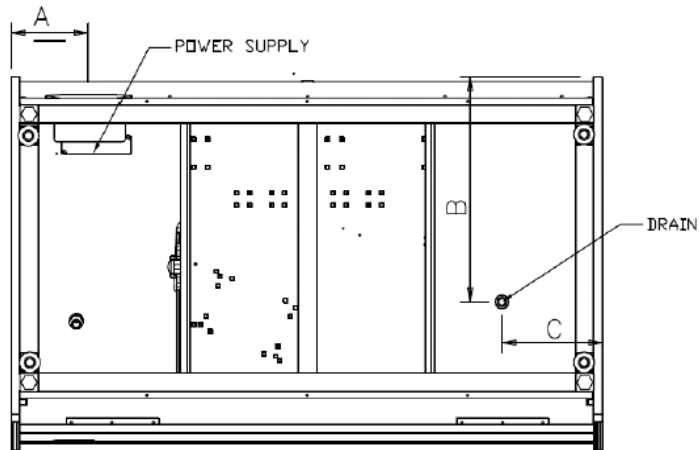
GENERAL DATA

	MODEL			
		VBR09PSS+	VBR12PSS+	VBR18PSS+
		M2	M2	M2
LENGTH (mm)		36"	49"	74
SIDE WALL THICKNESS (mm)	1-1/4"			
NUMBER OF SELVES	3			
ELECTRONIC CONTRL	DIGITAL			
REFRIGERATED AREA (FT ²)		15	20	25
USEABLE VOLUME (FT.)		7-1/3	9-4/5	14-2/3
TDA - AREA TOTAL DISPLAY		9-2/3	20-4/9	30-17
WEIGHT (kg)		430	481	545

INSTALLATION DETAILS

DATA TABLE	MODEL	938	1250	1875
	A (mm)	145	145	145
	B (mm)	486	486	486
	C (mm)	220	220	220

DRAINAGE



TECHNICAL CONFIGURATION

		M2 [-1°C/+7°C]
INTERIOR TEMPERATURE	SET POINT	35°F
	DIFFERENTIAL	32°F
DEFROSTING SYSTEM		NATURAL
NUMBER OF DEFROSTS / 24h		4
END OF DEFROSTING TEMPERATURE		46°F
MAXIMUM DEFROSTING TIME		15'

In compliance with EN ISO23953-1/-2

Ambient Temp.	relative Humidity	Climatic Class
+77 °F	60 %	3

EVAPORATION	VENTILATED
CONDENSATION	VENTILATED
EVAPORATION WATER COLLECTION	AUX.

VOLTAGE	115 V/60 Hz
SOUND LEVEL	63dB

INSTALLATION DATA

BASE EQUIPMENT		MODEL		
		VBR09PSS+	VBR12PSS+	VBR18PSS+
Length (mm)		938	1250	1875
COMPRESSOR	N°	1	1	1
	W	786	786	1297
	A	3,84	3,84	5,72
REFRIGERANT	Tipo	R-290		
	gr	80	110	150
COIL FANS	N°	2	3	4
	W	6,5	6,5	6,5
	A	0,055	0,055	0,055
CONDESATOR FANS	N°	2	2	2
	W	25	25	25
	A	0,425	0,425	0,425
CANOPY LIGHTING	W	22	30	47
	A	0,1	0,13	0,1
POWER	W	871	885,5	1420
	A	4,9	4,985	6,89
ENERGY CONSUMPTION	kWh/24h	11,39	11,58	18,57

(*) NOTE: The equipment requires two independent power points, one for the base unit and one for the evaporative tr