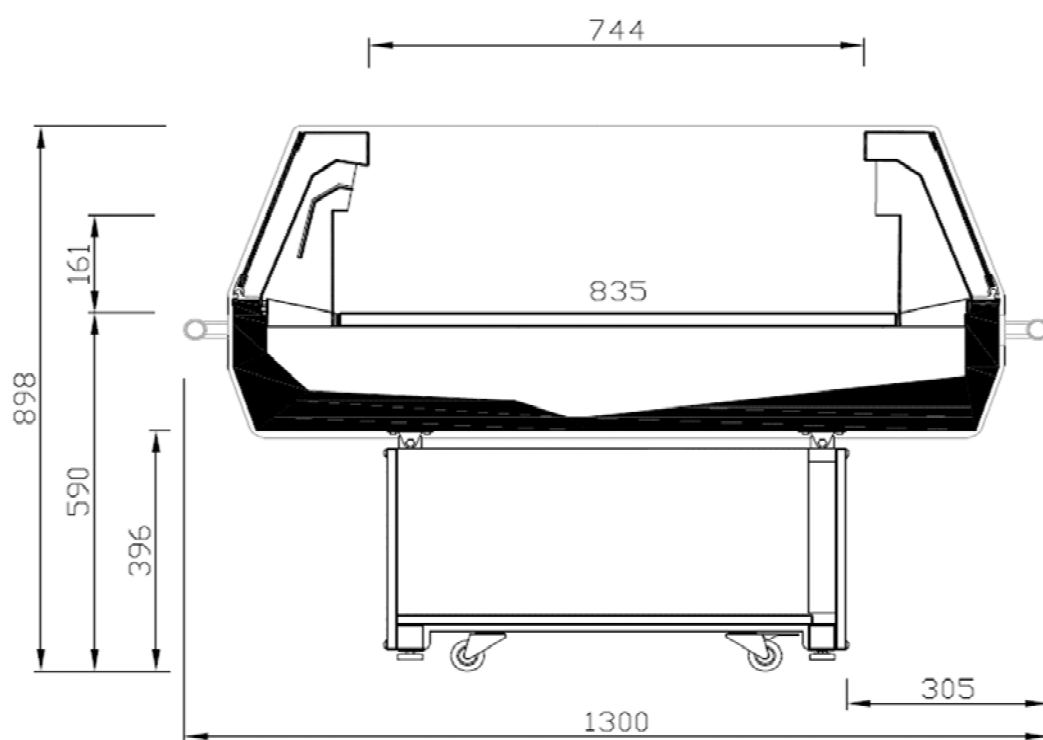


Documentación Técnica

Modelo:

VVL+



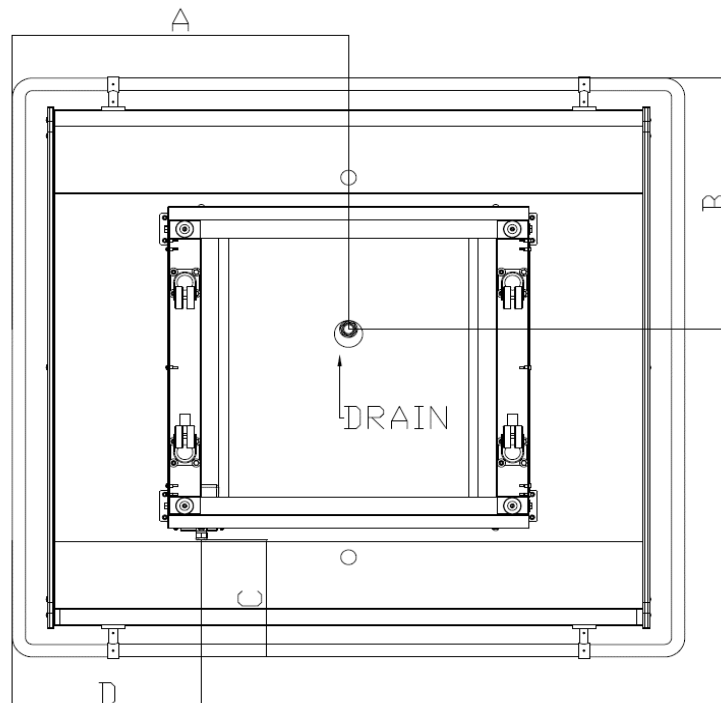
DATOS GENERALES

	MODELO		
	VVL10+	VVL12+	--
	M2	M2	
LONGITUD (mm)	938	1250	
ESPESOR LATERALES (mm)	-		
CONTROL	DIGITAL		
AREA REFRIGERADA (m ²)	0,78	1,04	
VOLUMEN UTIL (lts.)	125	176	
TDA - AREA TOTAL DISPLAY	0,853	1,137	
PESO BRUTO (kg)	153	177	
DIM. EN TRANSPORTE (mm)	1208 x 1130 x 1400	1520 x 1130 x 1400	

DETALLES INSTALACIÓN

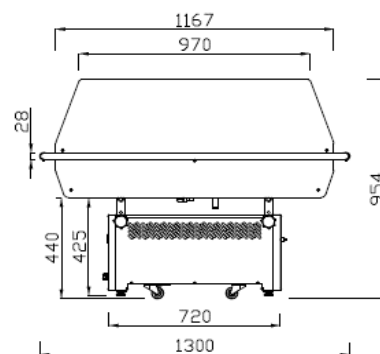
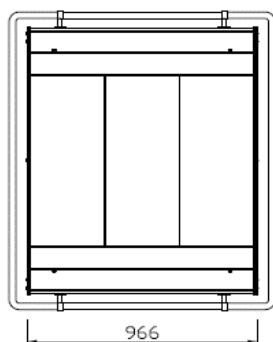
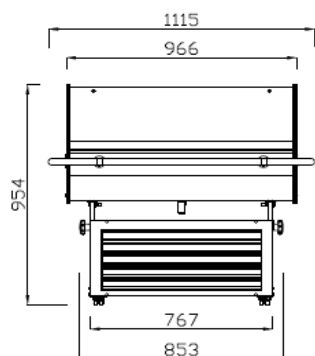
TABLA DE DATOS	MODELO	VVL10+	VVL12+	
	A (mm)	558	708	
	B (mm)	562	562	
	C (mm)	262	276	
	D (mm)	218	395	

DESAGÜES

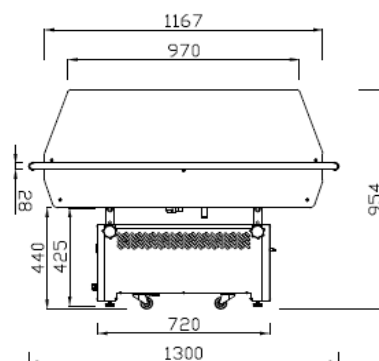
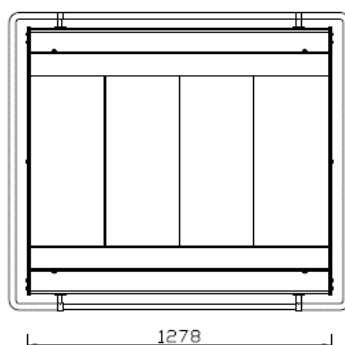
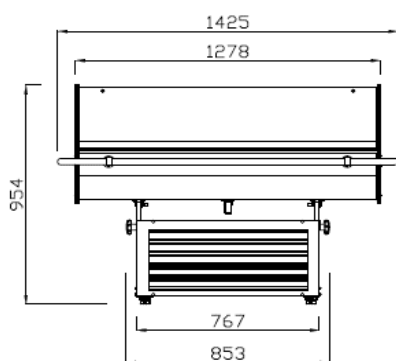


VISTAS GENERALES

VVL10+



VVL12+



CONFIGURACIÓN TÉCNICA

		M2 [-1°C/+7°C]
TEMPERATURA INTERIOR	SET POINT	2°C
	DIFERENCIAL	2°C
TIPO DE DESESCARCHE		GAS CALIENTE
Nº DESESCARCHES x DIA		4
TEMPERATURA FIN DESESCARCHE		8°C
TIEMPO MAXIMO DESESCARCHE		30'

De conformidad con EN ISO23953-1/-2

T Ambiente	Humedad Relativa	Clase climática
+25 °C	60 %	3

EVAPORACIÓN	VENTILADA
CONDENSACIÓN	VENTILADA
EVAP. BANDEJA RECOGIDA AGUA	AUXILIAR

TENSIÓN	220 V/50 Hz
NIVEL SONORO	63dB

DATOS INSTALACIÓN

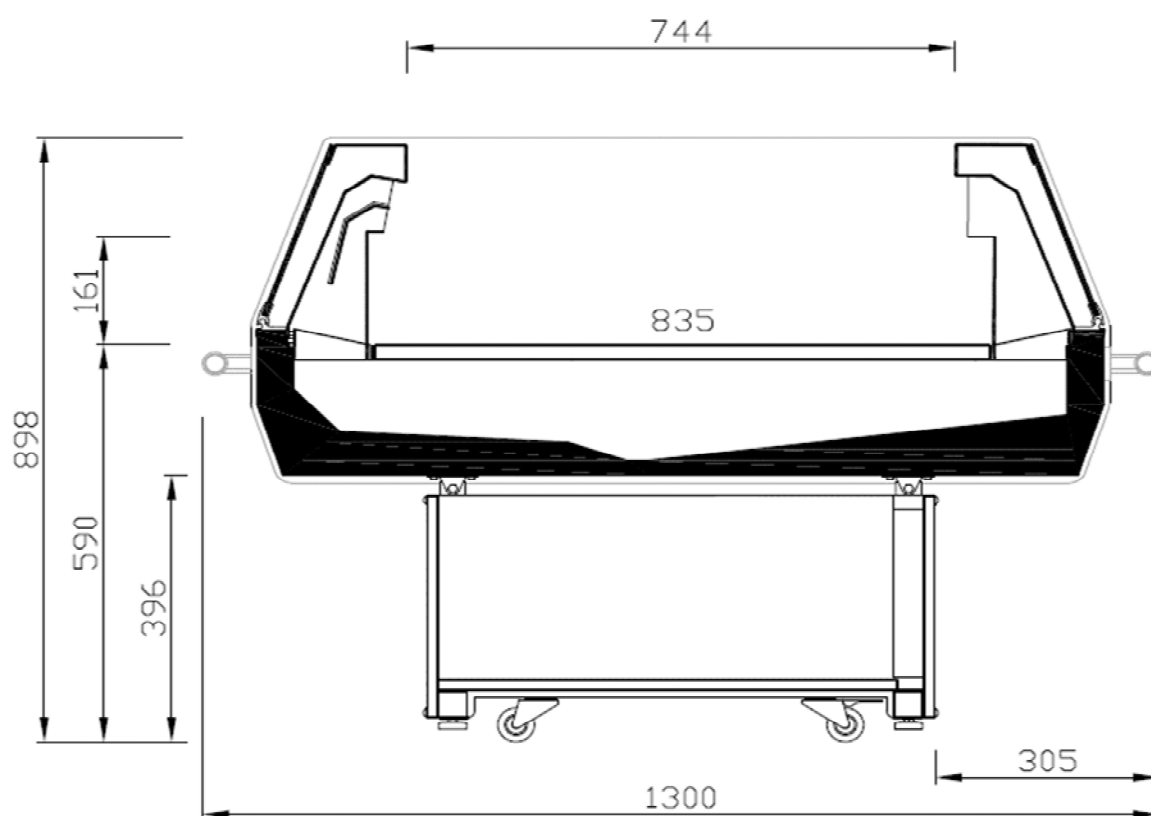
EQUIPAMIENTO BASE		MODELO	
		VVL10+	VVL12+
Longitud (mm)		938	1250
COMPRESOR	Nº	1	1
	W	358	358
	A	3,09	3,09
REFRIGERANTE	Tipo	R - 290	
	gr	135	145
VENTILADORES EVAPORADOR	Nº	1	1
	W	4,8	4,8
	A	0,02	0,02
VENTILADORES CONDENSADOR	Nº	2	2
	W	6,7	6,7
	A	0,425	0,425
RESISTENCIA EVAPORACIÓN	W	450	450
	A	2	2
POTENCIA	W	376,2	376,2
	A	3,96	4,36
CONSUMO	kWh/24h	6,14	7,04
CLASE EFICIENCIA ENERGÉTICA	(A-G)		

EQUIPAMIENTO OPCIONAL		MODELO	
		VVL10+	VVL12+
Longitud (mm)		938	1250
ILUMINACIÓN LED DECORACIÓN [*]	W	43,56	45
	A	0,19	0,20
BANDEJA EVAPORATIVA	W	450	450
	A	2	2

Data sheet

Model:

VVL+



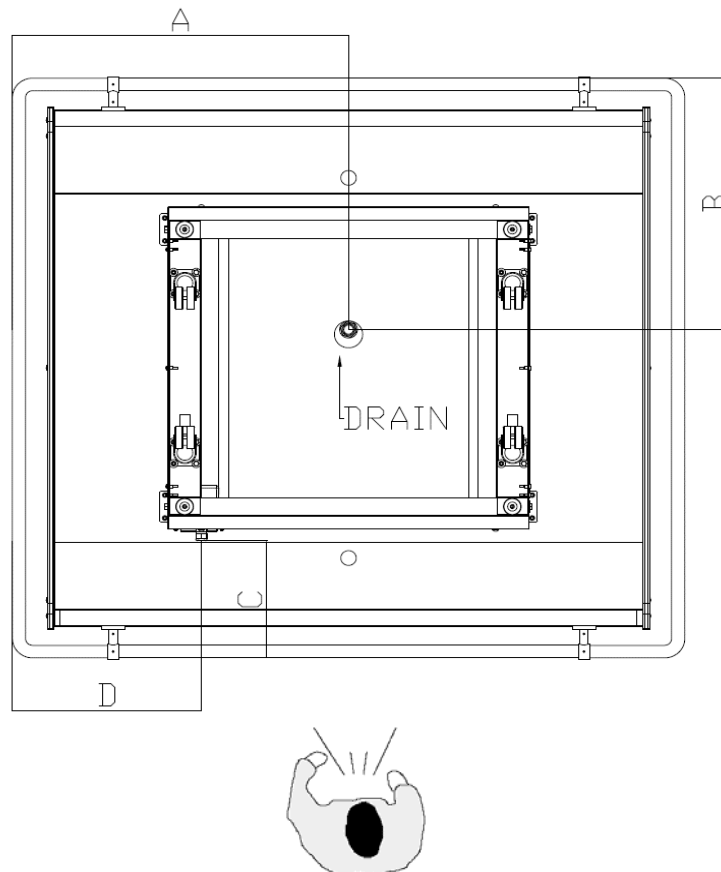
GENERAL DATA

	MODEL		
	VVL10+	VVL12+	--
	M2	M2	
LENGTH (mm)	938	1250	
SIDE WALL THICKNESS (mm)	-		
ELECTRONIC CONTRL	DIGITAL		
REFRIGERATED AREA (m ²)	0,78	1,04	
USEABLE VOLUME (lts.)	125	176	
TDA - AREA TOTAL DISPLAY	0,853	1,137	
WEIGHT (kg)	153	177	
DIMESIONS IN TRANSPORT (mm)	1208 x 1130 x 1400	1520 x 1130 x 1400	

INSTALLATION DETAILS

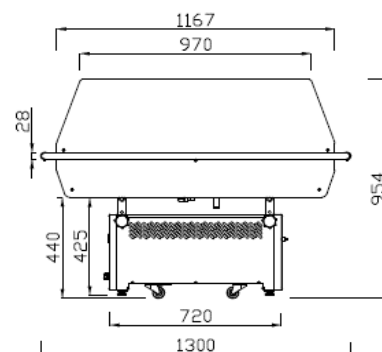
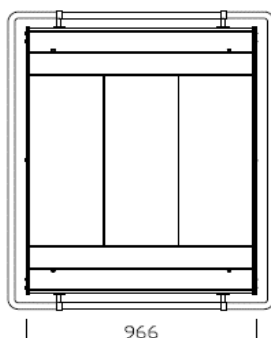
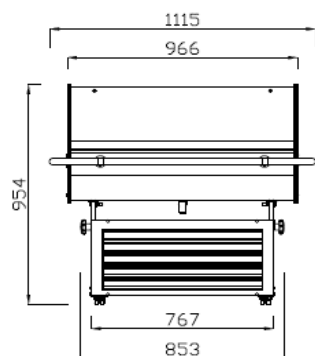
DATA TABLE	MODELO	VVL10+	VVL12+	
	A (mm)	558	708	
	B (mm)	562	562	
	C (mm)	262	276	
	D (mm)	218	395	

DRAINAGE

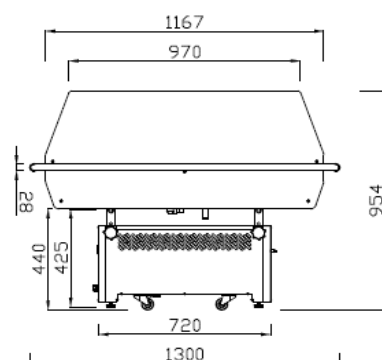
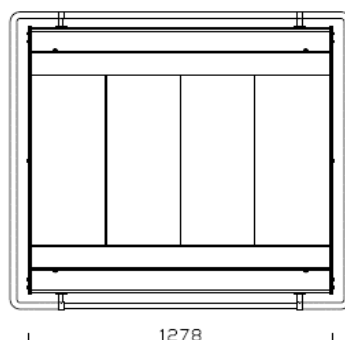
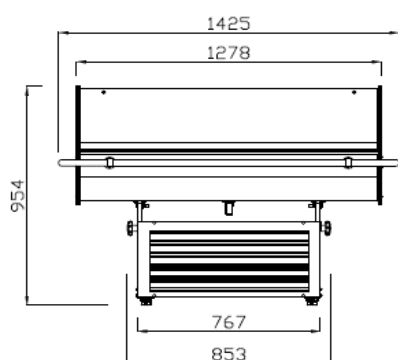


GENERAL VIEWS

VVL10+



VVL12+



TECHNICAL CONFIGURATION

		M2 [-1°C/+7°C]
INTERIOR TEMPERATURE	SET POINT	2°C
	DIFFERENTIAL	2°C
DEFROSTING SYSTEM		GAS CALIENTE
NUMBER OF DEFROSTS / 24h		4
END OF DEFROSTING TEMPERATURE		8°C
MAXIMUM DEFROSTING TIME		30'

In compliance with EN ISO23953-1/-2

Ambient Temp.	Relative Humidity	Climatic Class
+25 °C	60 %	3

EVAPORATION	VENTILATED
CONDENSATION	VENTILATED
EVAPORATION WATER COLLECTION	AUX.

VOLTAGE	220 V/50 Hz
SOUND LEVEL	63dB

INSTALLATION DATA

BASE EQUIPMENT Length (mm)		MODEL	
		VVL10+	VVL12+
COMPRESSOR	N°	938	1250
	W	1	1
	A	358	358
REFRIGERANT	A	3,09	3,09
	Tipo	R - 290	
	gr	135	145
COIL FANS	N°	1	1
	W	4,8	4,8
	A	0,02	0,02
CONDESATOR FANS	N°	2	2
	W	6,7	6,7
	A	0,425	0,425
CANOPY LIGHTING	W	88,2	88,2
	A	0	0,40
	A	0	0,40
POWER	W	112	112
	A	0,51	0,51
ENERGY CONSUMPTION	kWh/24h	6,14	7,04
ENERGY EFFICIENCY CLASS	(A-G)		

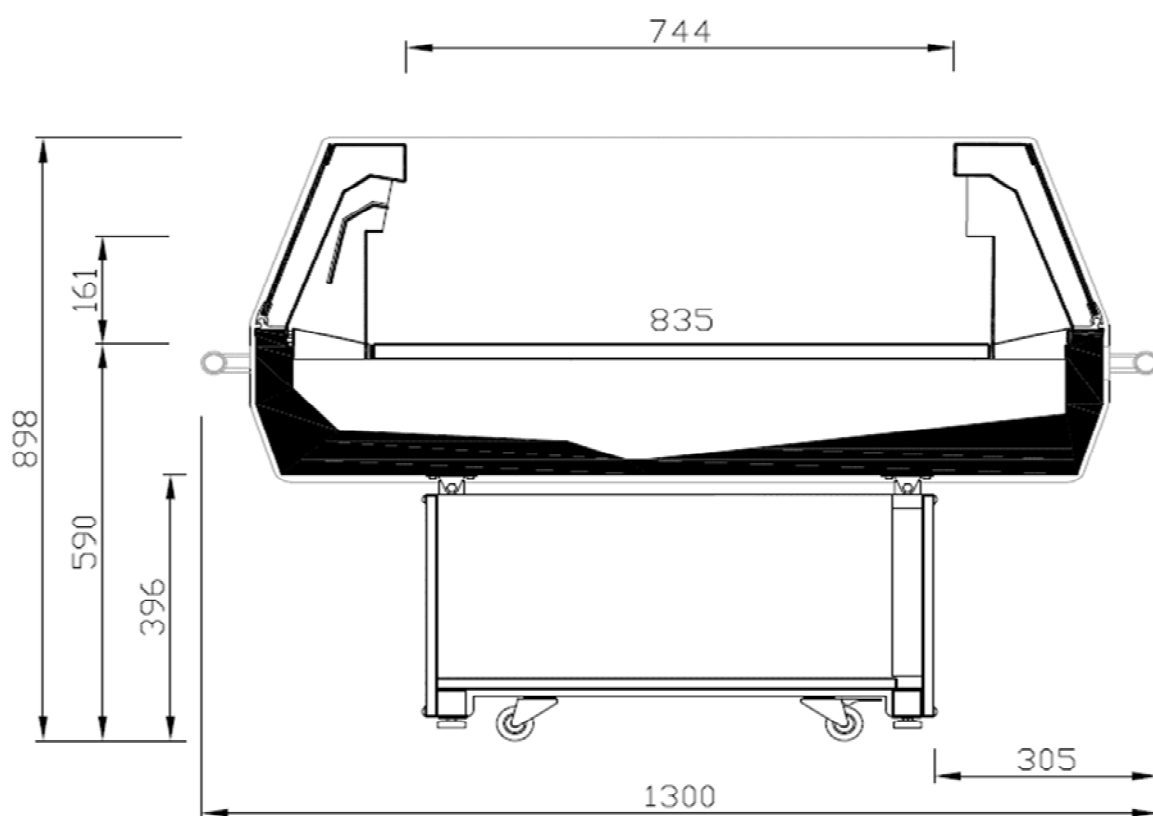
OPTIONAL EQUIPMENT Length (mm)		MODEL	
		VVL10+	VVL12+
DECORATION LIGHTING	W	938	1250
	A	43,56	45
EVAPORATION HEATERS	A	0,19	0,20
	W	450	450
	A	2	2

Documentation Technique

Modèle:

VVL+

VVL+



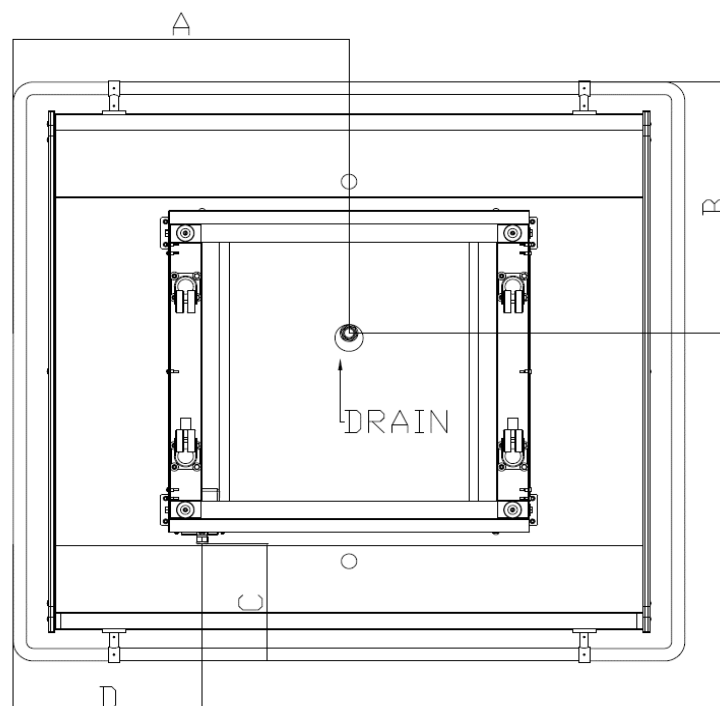
DONNÉES GÉNÉRALES

	MODÈLE		
	VVL10+	VVL12+	--
	M2	M2	
LONGEUR (mm)	938	1250	
ÉPAISSEUR DES JOUES (mm)	-		
CONTRÔLE	DIGITAL		
ESPACE RÉFRIGÉRÉ (m ²)	0,78	1,04	
VOLUME UTILE (lts.)	125	176	
TDA - SURFACE TOTALE D'AFFICHAGE (m ²)	0,853	1,137	
POIDS BRUT (kg)	153	177	
DIMENSIONS POUR TRANSPORTS (mm)	1208 x 1130 x 1400	1520 x 1130 x 1400	

DONNÉES D'INSTALLATION

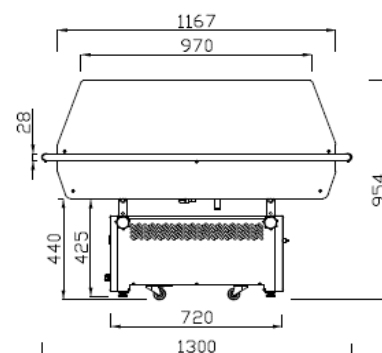
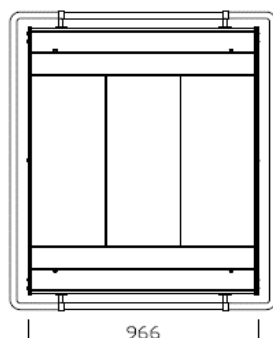
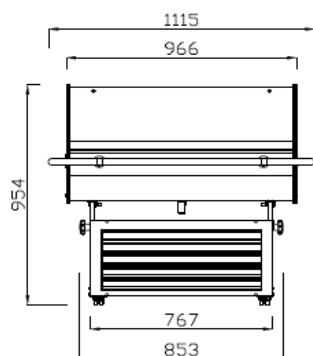
TABLEAU DE DONNÉES	MODÈLE	VVL10+	VVL12+	
	A (mm)	558	708	
	B (mm)	562	562	
	C (mm)	262	276	
	D (mm)	218	395	

DRAINES

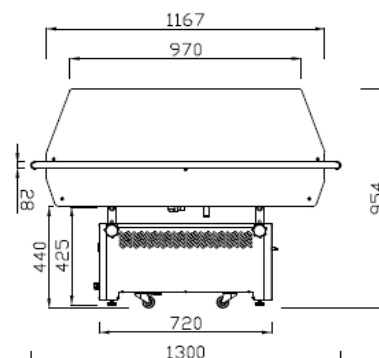
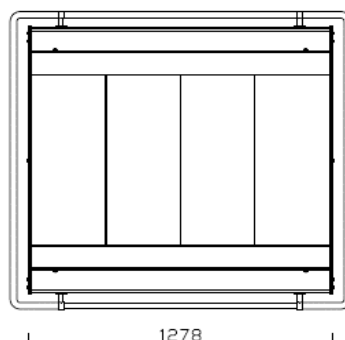
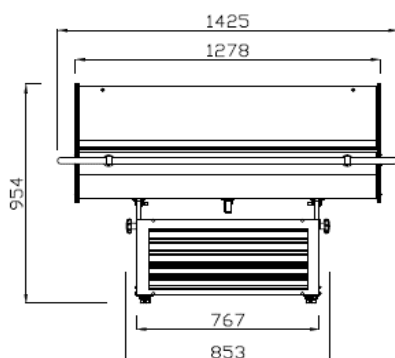


VUES GÉNÉRALES

VVL10+



VVL12+



CONFIGURATION TECHNIQUE

		M2 [-1°C/+7°C]
TEMPERATURE INTERIEUR	SET POINT	2°C
	DIFFERENTIAL	2°C
TYPE DE DEGIVRAGE		GAS CALIENTE
NOMBRE DE DEGIVRAGE / 24h		4
DURÉE MAXIMALE DE DEGIVRAGE		8°C
TEMPÉRATURE DE FIN DE DEGIVRAGE		30'

Conformément à la norme EN ISO23953-1/-2

T. Environnement	Humidité Relativ	Classe climatique
+25 °C	60 %	3

EVAPORATION	VENTILÉE
CONDENSATION	VENTILÉE
EVAPORATION DE L'EAU	AUX.

VOLTAGE	220 V/50 Hz
SOUND LEVEL	63dB

DONNÉES D'INSTALLATION

ÉQUIPEMENT DE BASE		MODÈLE	
		VVL10+	VVL12+
Longueur (mm)		938	1250
COMPRESSEURS	N°	1	1
	W	358	358
	A	3,09	3,09
RÉFRIGÉRANT	Tipo	R - 290	
	gr	135	145
VENTILATEURS EVAPORATEURS	N°	1	1
	W	4,8	4,8
	A	0,02	0,02
VENTILATEURS CONDENSEURS	N°	2	2
	W	6,7	6,7
	A	0,425	0,425
ECLAIRAGE	W	88,2	88,2
	A	0	0,40
PUISSANCE	W	112	112
	A	0,51	0,51
CONSOMMATION	kWh/24h	6,14	7,04
LABEL ÉNERGÉTIQUE	(A-G)		

ÉQUIPEMENT OPTIONEL		MODÈLE	
		VVL10+	VVL12+
Longueur (mm)		938	1250
ÉTAGÈRE ÉCLAIRÉE	W	43,56	45
	A	0,19	0,20
RESISTANCE EVAPORATION	W	450	450
	A	2	2