

OMNIA



Un style minimaliste et flexible capable d'offrir aux clients toutes les solutions pour la vente à emporter.

Il s'agit du projet OMNIA SMOOTH , une proposition complète, un concept, et une façon de penser pour votre propre futur restaurant. Composé des modules : VITRINE, POZZETTI et TOPPING, ce comptoir est capable de satisfaire de manière optimale la nécessité de montrer tous les produits en valorisant leur meilleur côté.



POZZETTI / PATISSERIE & TOPPING



Gelato



Pâtisserie



Chocolat



Chaud à sec



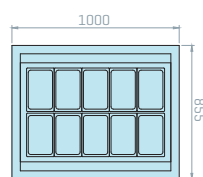
Bain marie

MODÈLE	Hauteur	Réfrigération	Code	Sans décor	Code	Avec décor
SMOOTH GELATO 100	H123		SMG100-B		SMG100-P	
SMOOTH GELATO 125	H123		SMG125-B		SMG125-P	
SMOOTH GELATO 150	H123		SMG150-B		SMG150-P	
SMOOTH GELATO 200	H123		SMG200-B		SMG200-P	

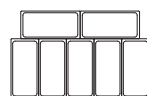


RÉFRIGÉRATION VENTILÉE

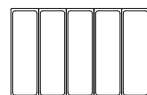
SMOOTH GELATO 100



10
(260x160) Bacs INOX

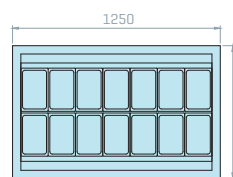


7
(360x165) Bacs INOX



5
(530x165) Bacs INOX

SMOOTH GELATO 125



14
(260x160) Bacs INOX

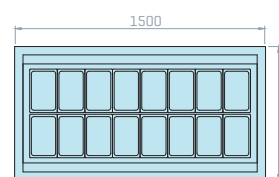


9
(360x165) Bacs INOX

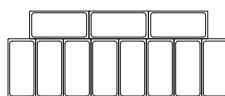


6
(530x165) Bacs INOX

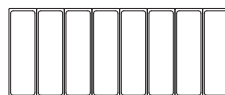
SMOOTH GELATO 150



16
(260x160) Bacs INOX

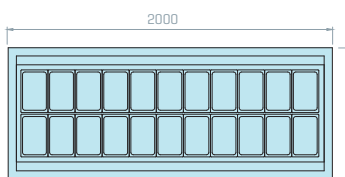


11
(360x165) Bacs INOX



8
(530x165) Bacs INOX

SMOOTH GELATO 200



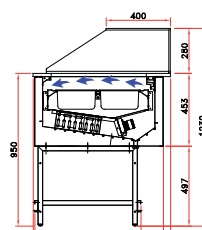
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(260x160) Bacs INOX



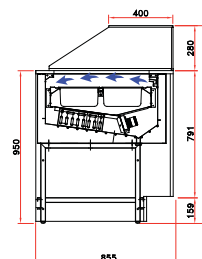
16
(360x165) Bacs INOX



11
(530x165) Bacs INOX

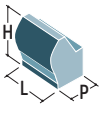


Base sans décor



Avec décor

DONNEES TECHNIQUES

MOD.										Tension	Puissance	Dégivrage	Classe climatique N°
	L	P	H	kg	L	P	H	kg					
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[Kw]	[C°/%UR]
SMOOTH GELATO 100	100	85	123	156	122	98	150	196	-16 / -18	230/1/50	0.8	1.05	3 (25/60)
SMOOTH GELATO 125	125	85	123	160	137	98	150	200	-16 / -18	230/1/50	0.9	1.43	3 (25/60)
SMOOTH GELATO 150	150	85	123	200	172	98	150	240	-16 / -18	230/1/50	1.2	1.43	3 (25/60)
SMOOTH GELATO 200	200	85	123	260	224	98	150	300	-16 / -18	230/1/50	1.2	2.19	3 (25/60)



Gelato SMOOTH sans vitrage

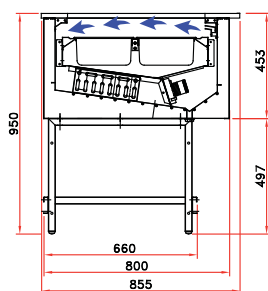


MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH GELATO 100	H95		SMG100-BSV	
SMOOTH GELATO 125	H95		SMG125-BSV	
SMOOTH GELATO 150	H95		SMG150-BSV	
SMOOTH GELATO 200	H95		SMG200-BSV	



RÉFRIGÉRATION VENTILÉE

SANS VITRAGE



Base sans décor

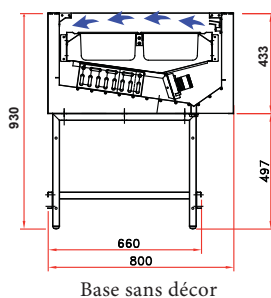
DONNEES TECHNIQUES

MOD.										Tension	Puissance	Dégivrage	Classe climatique N°
	L	P	H	■	L	P	H	■					
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[Kw]	[C°/%UR]
SMOOTH GELATO 100	100	85	95	148	122	98	150	196	-16 / -18	230/1/50	0.8	1.05	3 (25/60)
SMOOTH GELATO 125	125	85	95	155	137	98	150	200	-16 / -18	230/1/50	0.9	1.43	3 (25/60)
SMOOTH GELATO 150	150	85	95	184	172	98	150	240	-16 / -18	230/1/50	1.2	1.43	3 (25/60)
SMOOTH GELATO 200	200	85	95	236	224	98	150	300	-16 / -18	230/1/50	1.2	2.19	3 (25/60)

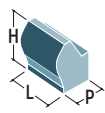
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH GELATO 100	H93		SMG100-BSVP	
SMOOTH GELATO 125	H93		SMG125-BSVP	
SMOOTH GELATO 150	H93		SMG150-BSVP	
SMOOTH GELATO 200	H93		SMG200-BSVP	



SANS VITRAGE NI COLLERETTE DE FINITION



DONNEES TECHNIQUES

MOD.										Tension	Puissance	Dégivrage	Classe climatique N°
	L	P	H	kg	L	P	H	kg					
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[Kw]	[C°/%UR]
SMOOTH GELATO 100	100	85	93	148	122	98	150	196	-16 / -18	230/1/50	0.8	1.05	3 (25/60)
SMOOTH GELATO 125	125	85	93	155	137	98	150	200	-16 / -18	230/1/50	0.9	1.43	3 (25/60)
SMOOTH GELATO 150	150	85	93	184	172	98	150	240	-16 / -18	230/1/50	1.2	1.43	3 (25/60)
SMOOTH GELATO 200	200	85	93	236	224	98	150	300	-16 / -18	230/1/50	1.2	2.19	3 (25/60)



BACS INOX

Modèle	Code	
260x160x120	VSC08/P120	
360x165x120	VSC04/P120	
520x165x110	VSC09/P110	

PLANS INOX

Modèle	Code	
SMOOTH 100	VSXS100	
SMOOTH 125	VSXS125	
SMOOTH 150	VSXS150	
SMOOTH 200	VSXS200	

KIT BATÔNNETS

Modèle	Code	
/	STECCHI	

[*] Pour chaque conteneur

LAVE-CUILLÈRE

Modèle	Code	
Standard/Standard Standard/Standard	LVCS	
Con doccia /With shower Mit ausziehbrause / Avec douch	LVCD	

PORTE - CORNETS

Modèle	Code	
-	PTCN	

KIT ROULETTES

Modèle	Code	
-	RUOTE	

LUMIÈRE LED PLAFONNIER

Modèle	Code	
L=100	LED100	
L=125	LED125	
L=150	LED150	
L=200	LED200	

LUMIERE LED DECOR

Modèle	Code	
-	LED-F	

VITRAGE EXTRA CLAIR

Modèle	Code	
SMOOTH 100	TECA 100 EX	
SMOOTH 125	TECA 125 EX	
SMOOTH 150	TECA 150 EX	
SMOOTH 200	TECA 200 EX	

COLLERETTES AUTRES QUE INOX

GRANIT/CORIAN

Modèle	Code	
SMOOTH 100	PER 100	
SMOOTH 125	PER 125	
SMOOTH 150	PER 150	
SMOOTH 200	PER 200	

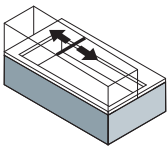
PLAN D'EXPOSITION PEINT VERNIS

Modèle	Code	
SMOOTH 100	VSXS100-V	
SMOOTH 125	VSXS125-V	
SMOOTH 150	VSXS150-V	
SMOOTH 200	VSXS200-V	

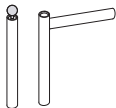
EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER



VITRAGE CUBIQUE COULISSANT

Modèle	Code	
SMOOTH 100	90-SCORR100	
SMOOTH 125	90-SCORR125	
SMOOTH 150	90-SCORR150	
SMOOTH 200	90-SCORR200	
SMOOTH 250	90-SCORR250	

PAIRE DE SUPPORTS ALUMINIUM

Modèle	Code	
-	CORR	
-	CORA	

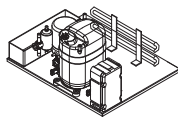
FERMETURE POUR PROTÉGER LA PARTIE INFÉRIEURE DU CÔTÉ SERVICE

Modèle	Code	
-	ZOCCA (al ml)	

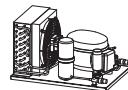
CAISSE EN BOIS POUR EXPORTATION

Modèle	Code	
-	BOX	

OPTIONS GROUPE FRIGORIFIQUE

Modèle	Code	
Refroidissement à eau	C-AQ	
Refroidissement mixte Air/Eau	C-AR/AQ	
Système hydronique	HYDG	
Groupe tropicalisé	CTR	

PREPARATION GROUPE EXTERNE

Modèle	Code	
230 V [**]	PUEE	

[**] Non disponible avec le système hydronique

60HZ

Modèle	Code	60Hz
-	UC60HZ	

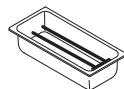
OPTION BI-TEMPERATURE

Modèle	Code	
-	STPS	

SÉPARATEUR D'HUILE

Modèle	Code	
-	SOL	

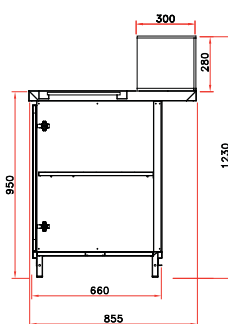
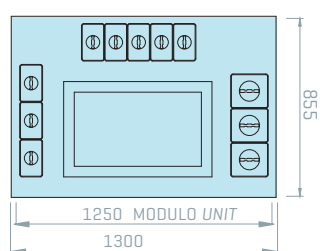
BAC EN ACIER INOXYDABLE POUR L'ÉVAPORATION DES CONDENSATS

Modèle	Code	
-	VSRC-INOX	

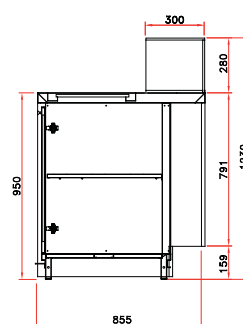
EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

MODÈLE	Hauteur	Réfrigération	Code	Base sans décor	Code	Avec décor
SMOOTH MGD	H123		SGD 125-B		SGD 125-P	

SMOOTH MGD



Base sans décor

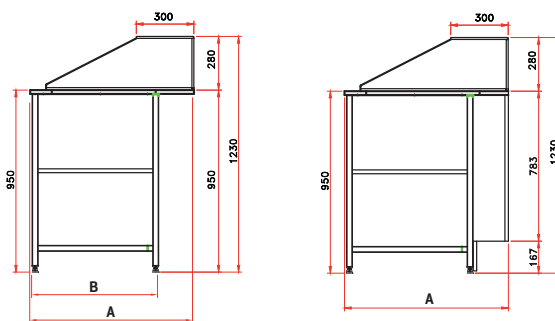
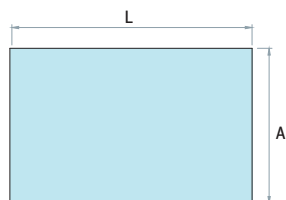


Avec décor

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

MODÈLE	Hauteur	Réfrigération	Code	Base sans décor	Code	Avec décor
SMOOTH NEUTRO 100	H123		SMN100-P60-B		SMN100-P60-P	
			SMN100-P80-B		SMN100-P80-P	
			SMN100-P100-B		SMN100-P100-P	
SMOOTH NEUTRO 125	H123		SMN125-P60-B		SMN125-P60-P	
			SMN125-P80-B		SMN125-P80-P	
			SMN125-P100-B		SMN125-P100-P	
SMOOTH NEUTRO 150	H123		SMN150-P60-B		SMN150-P60-P	
			SMN150-P80-B		SMN150-P80-P	
			SMN150-P100-B		SMN150-P100-P	
SMOOTH NEUTRO 200	H123		SMN200-P60-B		SMN200-P60-P	
			SMN200-P80-B		SMN200-P80-P	
			SMN200-P100-B		SMN200-P100-P	

SMOOTH NEUTRE



Base sans décor

Avec décor

DONNEES TECHNIQUES

MOD.	L	P	H
	[cm]	[cm]	[cm]
SMOOTH NEUTRO 100	100	A	123
SMOOTH NEUTRO 125	125	A	123
SMOOTH NEUTRO 150	150	A	123
SMOOTH NEUTRO 200	200	A	123

Profondeur (mm)

	P 60	P 80	P 100
A	715	855	1055
B	660	660	720

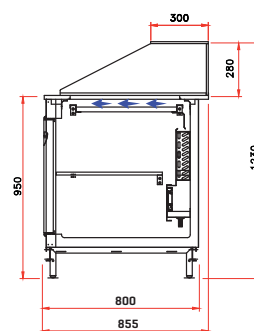
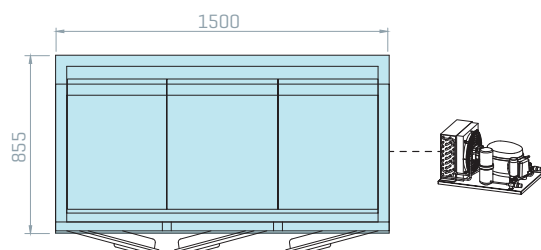
EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

MODÈLE	Hauteur	Réfrigération	Code	Base sans décor	Code	Avec décor
SMOOTH PAST 150 SF	H123		SMFFR150-P80-B		SMFFR150-P80-P	
SMOOTH PAST 200 SF	H123		SMFFR200-P80-B		SMFFR200-P80-P	

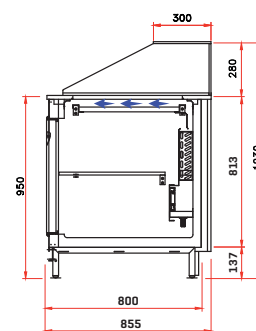


RÉFRIGÉRATION AVEC FLUX SOFT

SMOOTH PAST 150 SF

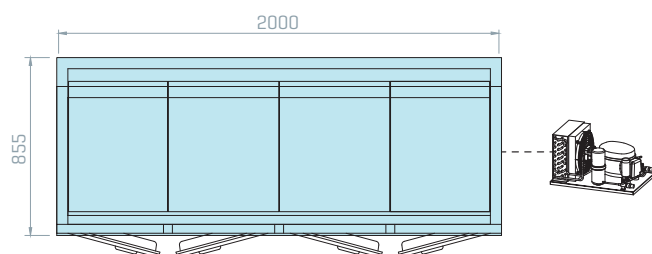


Base sans
décor

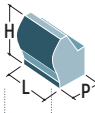
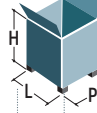


Avec décor

SMOOTH PAST 200 SF



DONNÉES TECHNIQUES

MOD.										Tension	Puissance	Classe climatique N°
	L	P	H	kg	L	P	H	kg				
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH PAST 150 SF	150	C	123	140	172	128	150	235	+2 / +4	230/1/50	0.76	3 (25/60)
SMOOTH PAST 200 SF	200	C	123	254	224	128	150	294	+2 / +4	230/1/50	0.8	3 (25/60)

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

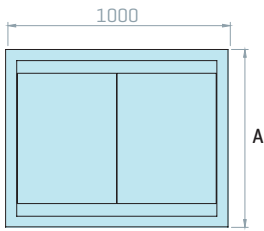
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor	Code	Avec décor
SMOOTH PAST 100	H123		SMF100-P60-B		SMF100-P60-P	
			SMF100-P80-B		SMF100-P80-P	
			SMF100-P100-B		SMF100-P100-P	
SMOOTH PAST 125	H123		SMF125-P60-B		SMF125-P60-P	
			SMF125-P80-B		SMF125-P80-P	
			SMF125-P100-B		SMF125-P100-P	
SMOOTH PAST 150	H123		SMF150-P60-B		SMF150-P60-P	
			SMF150-P80-B		SMF150-P80-P	
			SMF150-P100-B		SMF150-P100-P	
SMOOTH PAST 200	H123		SMF200-P60-B		SMF200-P60-P	
			SMF200-P80-B		SMF200-P80-P	
			SMF200-P100-B		SMF200-P100-P	
SMOOTH PAST 250	H123		SMF250-P60-B		SMF250-P60-P	
			SMF250-P80-B		SMF250-P80-P	
			SMF250-P100-B		SMF250-P100-P	



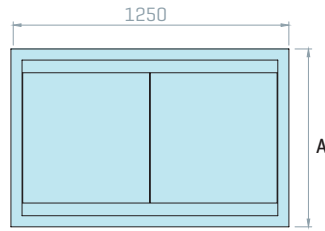
RÉFRIGÉRATION AVEC FLUX SOFT

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

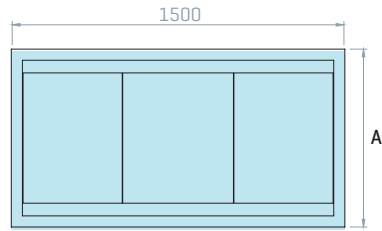
SMOOTH PAST 100



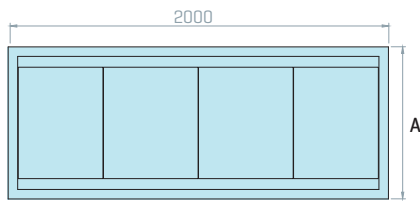
SMOOTH PAST 125



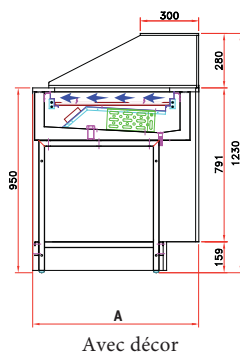
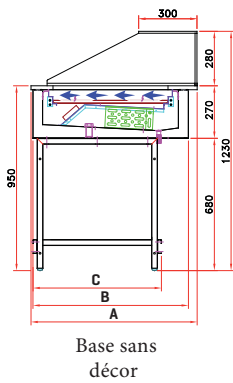
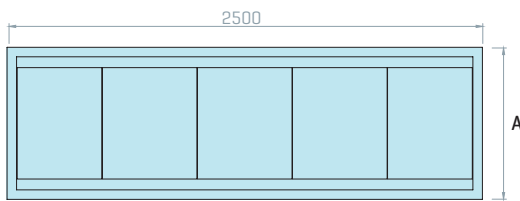
SMOOTH PAST 150



SMOOTH PAST 200



SMOOTH PAST 250



Profondeur (mm)

	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

DONNEES TECHNIQUES

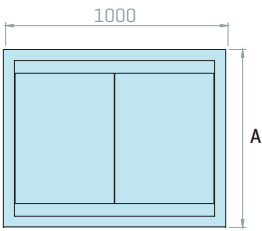
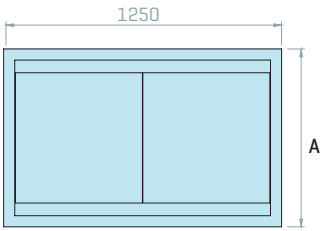
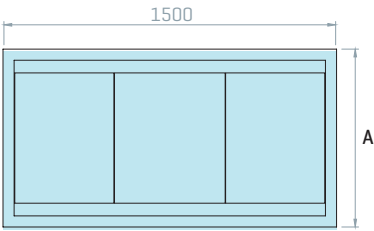
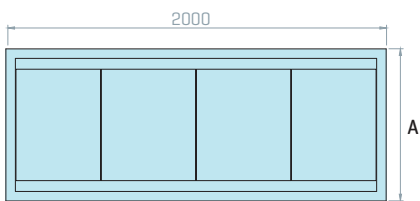
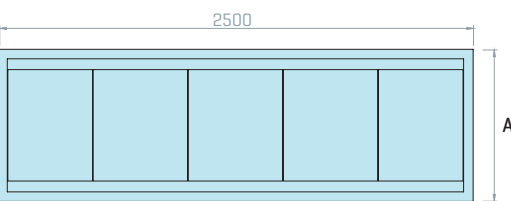
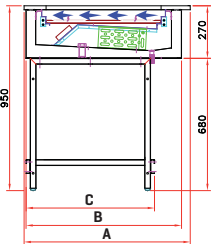
MOD.										Tension	Puissance	Classe climatique N°
	L	P	H	Personne	L	P	H	Personne				
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH PAST 100	100	A	123	150	122	128	150	190	+2 / +4	230/1/50	0.42	3 (25/60)
SMOOTH PAST 125	125	A	123	154	137	128	150	194	+2 / +4	230/1/50	0.48	3 (25/60)
SMOOTH PAST 150	150	A	123	195	172	128	150	235	+2 / +4	230/1/50	0.76	3 (25/60)
SMOOTH PAST 200	200	A	123	254	224	128	150	294	+2 / +4	230/1/50	0.8	3 (25/60)
SMOOTH PAST 250	250	A	123	315	224	128	150	355	+2 / +4	230/1/50	1.15	3 (25/60)

MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH PAST 100	H95		SMF100-P60-BSV	
			SMF100-P80-BSV	
			SMF100-P100-BSV	
SMOOTH PAST 125	H95		SMF125-P60-BSV	
			SMF125-P80-BSV	
			SMF125-P100-BSV	
SMOOTH PAST 150	H95		SMF150-P60-BSV	
			SMF150-P80-BSV	
			SMF150-P100-BSV	
SMOOTH PAST 200	H95		SMF200-P60-BSV	
			SMF200-P80-BSV	
			SMF200-P100-BSV	
SMOOTH PAST 250	H95		SMF250-P60-BSV	
			SMF250-P80-BSV	
			SMF250-P100-BSV	



RÉFRIGÉRATION AVEC FLUX SOFT

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

SMOOTH PAST 100**SMOOTH PAST 125****SMOOTH PAST 150****SMOOTH PAST 200****SMOOTH PAST 250****SANS VITRAGE**

Base sans décor

Profondeur (mm)

	P 60	P 80	P 100
A	715	855	1055
B	660	800	1000
C	660	660	720

DONNEES TECHNIQUES

MOD.										Tension	Puissance	Classe climatique N°
	L	P	H	kg	L	P	H	kg				
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH PAST 100	100	A	95	148	122	128	150	190	+2 / +4	230/1/50	0.42	3 (25/60)
SMOOTH PAST 125	125	A	95	155	137	128	150	194	+2 / +4	230/1/50	0.48	3 (25/60)
SMOOTH PAST 150	150	A	95	184	172	128	150	235	+2 / +4	230/1/50	0.76	3 (25/60)
SMOOTH PAST 200	200	A	95	238	224	128	150	294	+2 / +4	230/1/50	0.8	3 (25/60)
SMOOTH PAST 250	250	A	95	295	224	128	150	355	+2 / +4	230/1/50	1.15	3 (25/60)

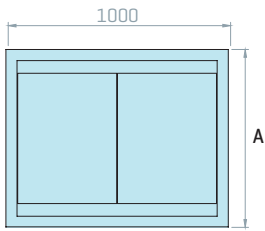
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH PAST 100	H93		SMF100-P60-BSVP	
			SMF100-P80-BSVP	
			SMF100-P100-BSVP	
SMOOTH PAST 125	H93		SMF125-P60-BSVP	
			SMF125-P80-BSVP	
			SMF125-P100-BSVP	
SMOOTH PAST 150	H93		SMF150-P60-BSVP	
			SMF150-P80-BSVP	
			SMF150-P100-BSVP	
SMOOTH PAST 200	H93		SMF200-P60-BSVP	
			SMF200-P80-BSVP	
			SMF200-P100-BSVP	
SMOOTH PAST 250	H93		SMF250-P60-BSVP	
			SMF250-P80-BSVP	
			SMF250-P100-BSVP	



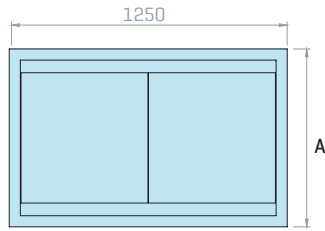
RÉFRIGÉRATION AVEC FLUX SOFT

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

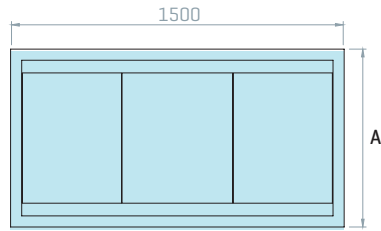
SMOOTH PAST 100



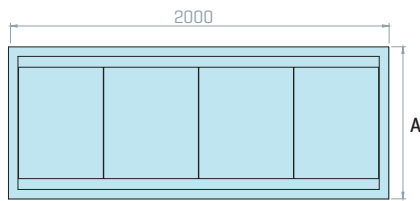
SMOOTH PAST 125



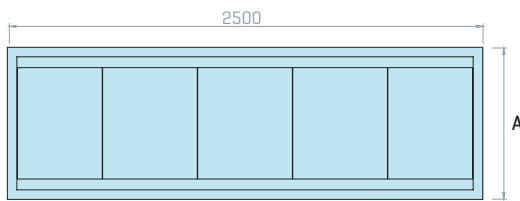
SMOOTH PAST 150



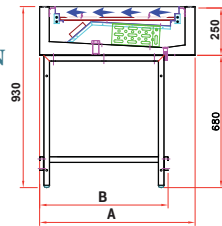
SMOOTH PAST 200



SMOOTH PAST 250



SANS VITRAGE NI
COLLERETTE DE FINITION



Base sans décor

Profondeur (mm)

	P 60	P 80	P100
A	660	800	1000
B	660	660	720

DONNEES TECHNIQUES

MOD.										Tension	Puissance	Classe climatique N°
	L	P	H	kg	L	P	H	kg				
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH PAST 100	100	A	93	148	122	128	150	190	+2 / +4	230/1/50	0.42	3 (25/60)
SMOOTH PAST 125	125	A	93	155	137	128	150	194	+2 / +4	230/1/50	0.48	3 (25/60)
SMOOTH PAST 150	150	A	93	184	172	128	150	235	+2 / +4	230/1/50	0.76	3 (25/60)
SMOOTH PAST 200	200	A	93	238	224	128	150	294	+2 / +4	230/1/50	0.8	3 (25/60)
SMOOTH PAST 250	250	A	93	295	224	128	150	355	+2 / +4	230/1/50	1.15	3 (25/60)

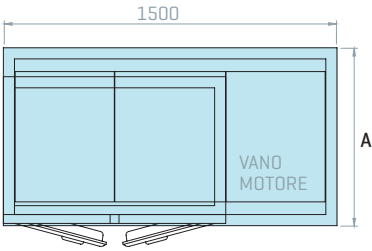
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor	Code	Avec décor
SMOOTH PAST 150 S	H123		SMFVR150-P60-B		SMFVR150-P60-P	
			SMFVR150-P80-B		SMFVR150-P80-P	
			SMFVR150-P100-B		SMFVR150-P100-P	
SMOOTH PAST 200 S	H123		SMFVR200-P60-B		SMFVR200-P60-P	
			SMFVR200-P80-B		SMFVR200-P80-P	
			SMFVR200-P100-B		SMFVR200-P100-P	
SMOOTH PAST 250 S	H123		SMFVR250-P60-B		SMFVR250-P60-P	
			SMFVR250-P80-B		SMFVR250-P80-P	
			SMFVR250-P100-B		SMFVR250-P100-P	



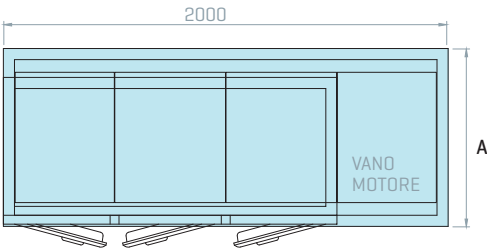
RÉFRIGÉRATION AVEC FLUX SOFT

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

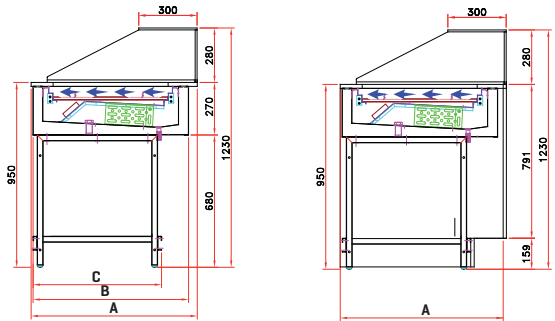
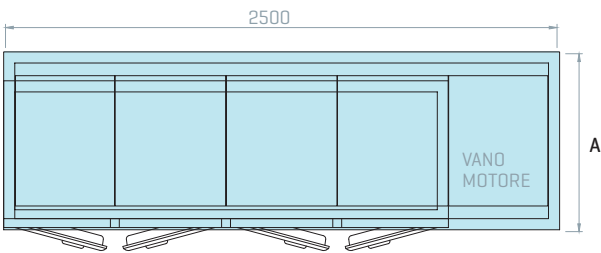
SMOOTH PAST 150 S



SMOOTH PAST 200 S



SMOOTH PAST 250 S



Base sans décor

Avec décor

Profondeur (mm)

	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

DONNEES TECHNIQUES

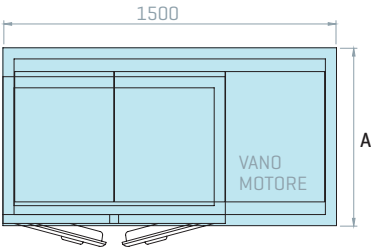
MOD.										Tension	Puissance	Classe climatique N°
	L	P	H		L	P	H					
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH PAST 150 S	150	A	123	140	172	128	150	235	+2 / +4	230/1/50	0.76	3 (25/60)
SMOOTH PAST 200 S	200	A	123	254	224	128	150	294	+2 / +4	230/1/50	0.8	3 (25/60)
SMOOTH PAST 250 S	250	A	123	315	224	128	150	355	+2 / +4	230/1/50	1.15	3 (25/60)

MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH PAST 150 S	H95		SMFVR150-P60-BSV	
			SMFVR150-P80-BSV	
			SMFVR150-P100-BSV	
SMOOTH PAST 200 S	H95		SMFVR200-P60-BSV	
			SMFVR200-P80-BSV	
			SMFVR200-P100-BSV	
SMOOTH PAST 250 S	H95		SMFVR250-P60-BSV	
			SMFVR250-P80-BSV	
			SMFVR250-P100-BSV	

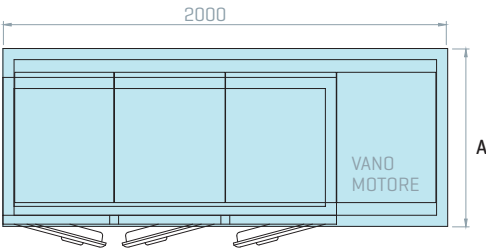
 RÉFRIGÉRATION AVEC FLUX SOFT

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

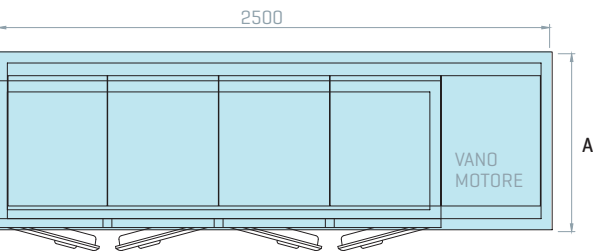
SMOOTH PAST 150 S



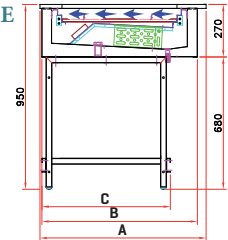
SMOOTH PAST 200 S



SMOOTH PAST 250 S



SANS VITRAGE



Base sans décor

Profondeur (mm)

	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

DONNEES TECHNIQUES

MOD.										Tension	Puissance	Classe climatique N°
	L	P	H		L	P	H					
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH PAST 150 S	150	A	95	140	172	128	150	235	+2 / +4	230/1/50	0.76	3 (25/60)
SMOOTH PAST 200 S	200	A	95	238	224	128	150	294	+2 / +4	230/1/50	0.8	3 (25/60)
SMOOTH PAST 250 S	250	A	95	295	224	128	150	355	+2 / +4	230/1/50	1.15	3 (25/60)

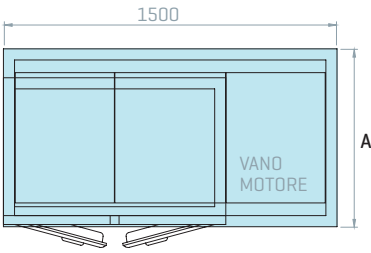
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH PAST 150 S	H93		SMFVR150-P60-BSVP	
			SMFVR150-P80-BSVP	
			SMFVR150-P100-BSVP	
SMOOTH PAST 200 S	H93		SMFVR200-P60-BSVP	
			SMFVR200-P80-BSVP	
			SMFVR200-P100-BSVP	
SMOOTH PAST 250 S	H93		SMFVR250-P60-BSVP	
			SMFVR250-P80-BSVP	
			SMFVR250-P100-BSVP	



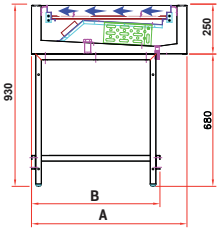
RÉFRIGÉRATION AVEC FLUX SOFT

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

SMOOTH PAST 150 S

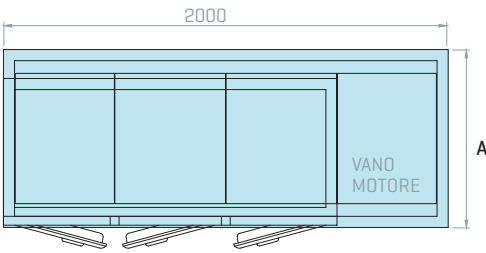


SANS VITRAGE NI
COLLERETTE DE FINITION



Base sans décor

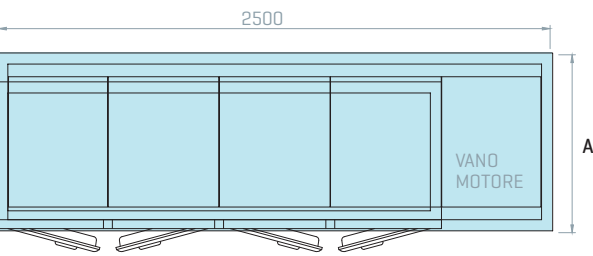
SMOOTH PAST 200 S



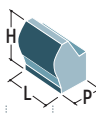
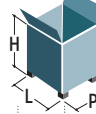
Profondeur (mm)

	P 60	P 80	P 100
A	660	800	1000
B	660	660	720

SMOOTH PAST 250 S



DONNEES TECHNIQUES

MOD.										Tension	Puissance	Classe climatique N°
	L	P	H		L	P	H					
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH PAST 150 S	150	A	93	140	172	128	150	235	+2 / +4	230/1/50	0.76	3 (25/60)
SMOOTH PAST 200 S	200	A	93	238	224	128	150	294	+2 / +4	230/1/50	0.8	3 (25/60)
SMOOTH PAST 250 S	250	A	93	295	224	128	150	355	+2 / +4	230/1/50	1.15	3 (25/60)



PLAN CHAUD D'EXPOSITION

Modèle	Code	
L=100	PCE-100	
L=125	PCE-125	
L=150	PCE-150	
L=200	PCE-200	
L=250	PCE-250	

ROULEAU PORTE-PAPIER

Modèle	Code	
-	RPC	

POCHE PORTE-PAPIER

Modèle	Code	
-	TPCT	

PLAN PORTE-BALANCE INOX

Modèle	Code	
-	PIPB	

SÉPARATEURS EN VERRE

Modèle	Code	
-	NORMALE VDB	

PLATEAU EXTRA

Modèle	Code	
L=100	MI-100	
L=125	MI-125	
L=150	MI-150	
L=200	MI-200	
L=250	MI-250	

LUMIÈRE LED PLAFONNIER

Modèle	Code	
L=100	LED100	
L=125	LED125	
L=150	LED150	
L=200	LED200	
L=250	LED250	

LUMIÈRE LED DECOR

Modèle	Code	
-	LED-F	

VITRAGE EXTRA CLAIR

Modèle	Code	
SMOOTH 100	TECA 100 EX	
SMOOTH 125	TECA 125 EX	
SMOOTH 150	TECA 150 EX	
SMOOTH 200	TECA 200 EX	
SMOOTH 250	TECA 250 EX	

COLLERETTES AUTRES QUE INOX
GRANIT/CORIAN

Modèle	Code	
SMOOTH 100	PER 100	
SMOOTH 125	PER 125	
SMOOTH 150	PER 150	
SMOOTH 200	PER 200	
SMOOTH 250	PER 250	

COMPARTIMENT D'EXPOSITION PEINT

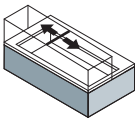
Modèle	Code	
SMOOTH 100	MVEN 100	
SMOOTH 125	MVEN 125	
SMOOTH 150	MVEN 150	
SMOOTH 200	MVEN 200	
SMOOTH 250	MVEN 250	

PORTES COULISSANTES EN PLEXIGLAS

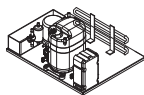
Modèle	Code	
SMOOTH 100	SCOR 100	
SMOOTH 125	SCOR 125	
SMOOTH 150	SCOR 150	
SMOOTH 200	SCOR 200	
SMOOTH 250	SCOR 250	



VITRAGE CUBIQUE COULISSANT

Modèle	Code	
SMOOTH 100	90-SCORR100	
SMOOTH 125	90-SCORR125	
SMOOTH 150	90-SCORR150	
SMOOTH 200	90-SCORR200	
SMOOTH 250	90-SCORR250	

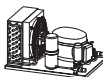
OPTIONS GROUPE FRIGORIFIQUE

Modèle	Code	
Refroidissement à eau	URCAQ	
Refroidissement mixte Air/Eau	URCAR/AQ	
Système hydronique	HYDP	

PAIRE DE SUPPORTS ALUMINIUM

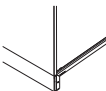
Modèle	Code	
-	CORD	
-	CORA	

PREPARATION GROUPE EXTERNE

Modèle	Code	
230 V [**]	PUE	

[**] Non disponible avec le système hydronique

FERMETURE POUR PROTÉGER LA PARTIE INFÉRIEURE DU CÔTÉ SERVICE

Modèle	Code	
-	ZOCCA (al ml)	

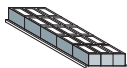
60HZ

Modèle	Code	60Hz
-	UC60HZ	

CAISSE EN BOIS POUR EXPORTATION

Modèle	Code	
-	BOX	

CONTRÔLE DE L'HUMIDITÉ

Modèle	Code	
-	MAGG-PRA	

Pâtisserie avec Réserve

PORTES EN ACIER INOXYDABLE DROITE-GAUCHE

Modèle	Code	
H 445 x B 254	SXTN42	

N° 1 TIROIR UNIQUE

Modèle	Code	
P556 x H302	CES53	

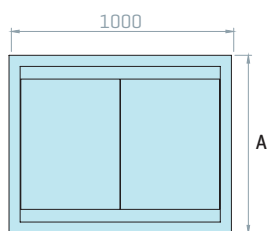
BAC EN ACIER INOXYDABLE POUR L'ÉVAPORATION DES CONDENSATS

Modèle	Code	
-	VSRC-INOX	

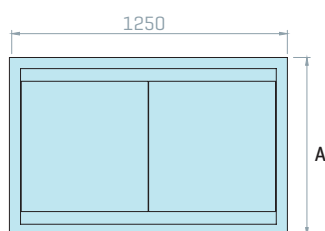
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor	Code	Avec décor
SMOOTH CS 100	H123		SMCS100-P60-B		SMCS100-P60-P	
			SMCS100-P80-B		SMCS100-P80-P	
			SMCS100-P100-B		SMCS100-P100-P	
SMOOTH CS 125	H123		SMCS125-P60-B		SMCS125-P60-P	
			SMCS125-P80-B		SMCS125-P80-P	
			SMCS125-P100-B		SMCS125-P100-P	
SMOOTH CS 150	H123		SMCS150-P60-B		SMCS150-P60-P	
			SMCS150-P80-B		SMCS150-P80-P	
			SMCS150-P100-B		SMCS150-P100-P	
SMOOTH CS 200	H123		SMCS200-P60-B		SMCS200-P60-P	
			SMCS200-P80-B		SMCS200-P80-P	
			SMCS200-P100-B		SMCS200-P100-P	
SMOOTH CS 250	H123		SMCS250-P60-B		SMCS250-P60-P	
			SMCS250-P80-B		SMCS250-P80-P	
			SMCS250-P100-B		SMCS250-P100-P	

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

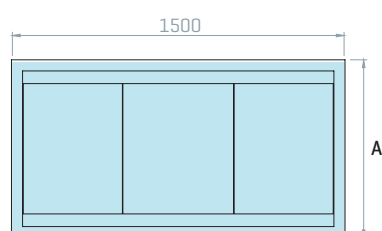
SMOOTH CS 100



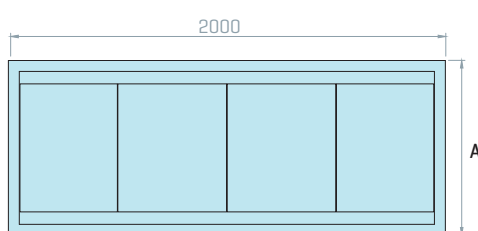
SMOOTH CS 125



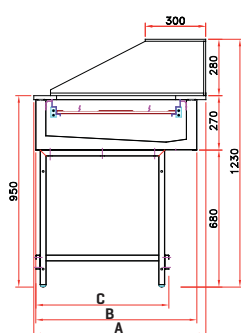
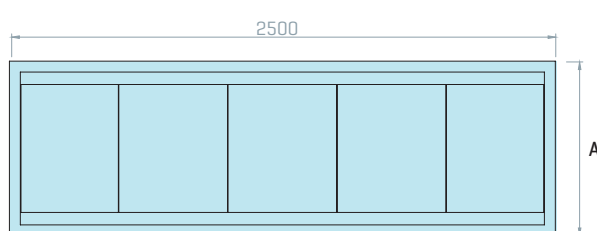
SMOOTH CS 150



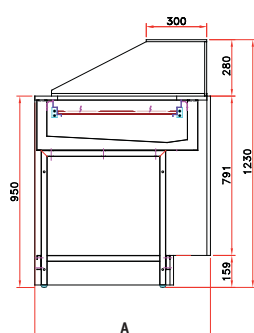
SMOOTH CS 200



SMOOTH CS 250



Base sans décor

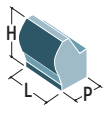


Avec décor

Profondeur (mm)

	P 60	P 80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

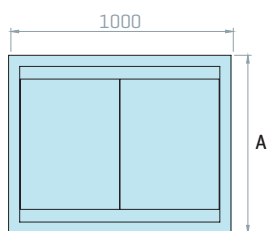
DONNEES TECHNIQUES

MOD.										Tension	Puissance
	L	P	H	Person	L	P	H	Person			
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]
SMOOTH CS 100	100	A	123	130	124	128	138	169	+40 / +60	230/1/50	0.6
SMOOTH CS 125	125	A	123	134	124	128	138	173	+40 / +60	230/1/50	0.6
SMOOTH CS 150	150	A	123	175	175	128	138	212	+40 / +60	230/1/50	1.2
SMOOTH CS 200	200	A	123	215	224	128	138	252	+40 / +60	230/1/50	1.8
SMOOTH CS 250	250	A	123	215	274	128	138	310	+40 / +60	230/1/50	2.4

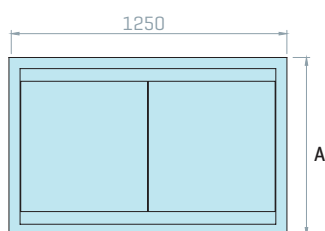
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH CS 100	H95		SMCS100-P60-BSV	
			SMCS100-P80-BSV	
			SMCS100-P100-BSV	
SMOOTH CS 125	H95		SMCS125-P60-BSV	
			SMCS125-P80-BSV	
			SMCS125-P100-BSV	
SMOOTH CS 150	H95		SMCS150-P60-BSV	
			SMCS150-P80-BSV	
			SMCS150-P100-BSV	
SMOOTH CS 200	H95		SMCS200-P60-BSV	
			SMCS200-P80-BSV	
			SMCS200-P100-BSV	
SMOOTH CS 250	H95		SMCS250-P60-BSV	
			SMCS250-P80-BSV	
			SMCS250-P100-BSV	

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

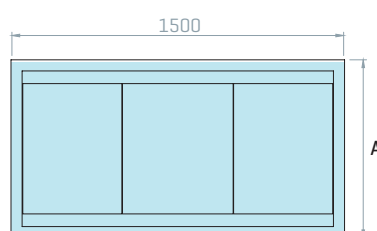
SMOOTH CS 100



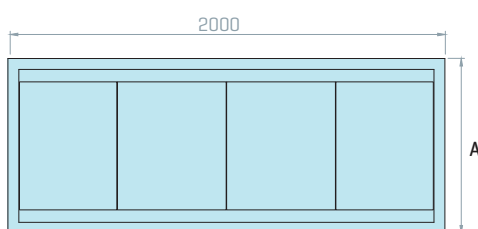
SMOOTH CS 125



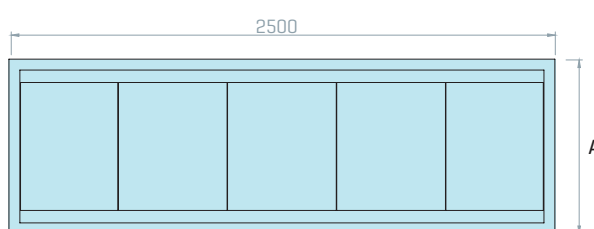
SMOOTH CS 150



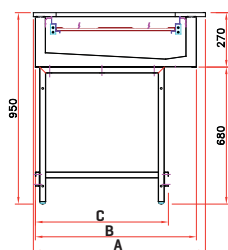
SMOOTH CS 200



SMOOTH CS 250



SANS VITRAGE

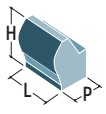


Base sans décor

Profondeur (mm)

	P 60	P 80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

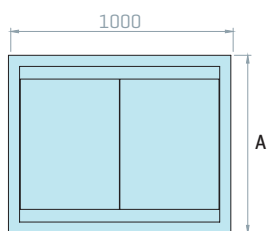
DONNEES TECHNIQUES

MOD.									 °C	Tension	Puissance
	L	P	H	kg	L	P	H	kg			
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]		[V/hz]	[Kw]
SMOOTH CS 100	100	A	95	122	124	128	138	169	+40 / +60	230/1/50	0.6
SMOOTH CS 125	125	A	95	124	124	128	138	173	+40 / +60	230/1/50	0.6
SMOOTH CS 150	150	A	95	163	175	128	138	212	+40 / +60	230/1/50	1.2
SMOOTH CS 200	200	A	95	199	224	128	138	252	+40 / +60	230/1/50	1.8
SMOOTH CS 250	250	A	95	220	274	128	138	310	+40 / +60	230/1/50	2.4

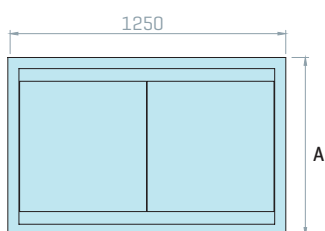
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH CS 100	H93		SMCS100-P60-BSVP	
			SMCS100-P80-BSVP	
			SMCS100-P100-BSVP	
SMOOTH CS 125	H93		SMCS125-P60-BSVP	
			SMCS125-P80-BSVP	
			SMCS125-P100-BSVP	
SMOOTH CS 150	H93		SMCS150-P60-BSVP	
			SMCS150-P80-BSVP	
			SMCS150-P100-BSVP	
SMOOTH CS 200	H93		SMCS200-P60-BSVP	
			SMCS200-P80-BSVP	
			SMCS200-P100-BSVP	
SMOOTH CS 250	H93		SMCS250-P60-BSVP	
			SMCS250-P80-BSVP	
			SMCS250-P100-BSVP	

EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

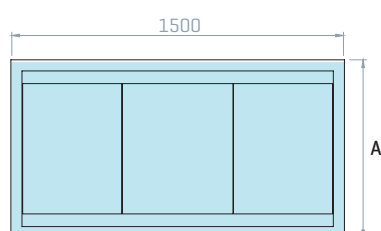
SMOOTH CS 100



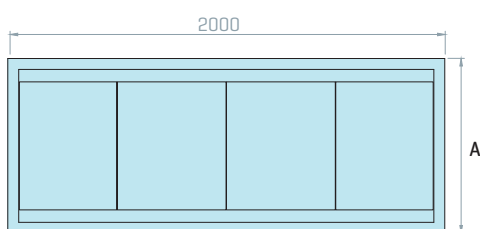
SMOOTH CS 125



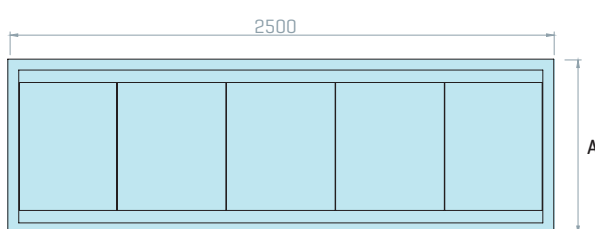
SMOOTH CS 150



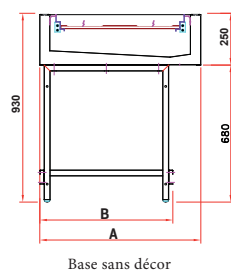
SMOOTH CS 200



SMOOTH CS 250



SANS VITRAGE NI
COLLERETTE DE
FINITION



Base sans décor

Profondeur (mm)

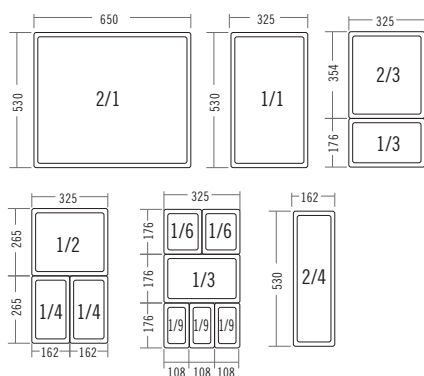
	P 60	P80	P100
A	660	800	1000
B	660	660	720

DONNEES TECHNIQUES

MOD.										Tension	Puissance
	L	P	H	kg	L	P	H	kg			
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]
SMOOTH CS 100	100	A	93	122	124	128	138	169	+40 / +60	230/1/50	0.6
SMOOTH CS 125	125	A	93	124	124	128	138	173	+40 / +60	230/1/50	0.6
SMOOTH CS 150	150	A	93	163	175	128	138	212	+40 / +60	230/1/50	1.2
SMOOTH CS 200	200	A	93	199	224	128	138	252	+40 / +60	230/1/50	1.8
SMOOTH CS 250	250	A	93	220	274	128	138	310	+40 / +60	230/1/50	2.4

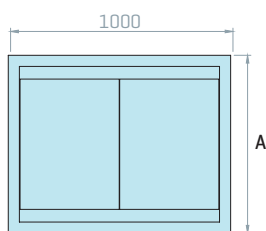
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor	Code	Avec décor
SMOOTH BM 100	H123		SMCB100-P60-B		SMCB100-P60-P	
			SMCB100-P80-B		SMCB100-P80-P	
			SMCB100-P100-B		SMCB100-P100-P	
SMOOTH BM 125	H123		SMCB125-P60-B		SMCB125-P60-P	
			SMCB125-P80-B		SMCB125-P80-P	
			SMCB125-P100-B		SMCB125-P100-P	
SMOOTH BM 150	H123		SMCB150-P60-B		SMCB150-P60-P	
			SMCB150-P80-B		SMCB150-P80-P	
			SMCB150-P100-B		SMCB150-P100-P	
SMOOTH BM 200	H123		SMCB200-P60-B		SMCB200-P60-P	
			SMCB200-P80-B		SMCB200-P80-P	
			SMCB200-P100-B		SMCB200-P100-P	
SMOOTH BM 250	H123		SMCB250-P60-B		SMCB250-P60-P	
			SMCB250-P80-B		SMCB250-P80-P	
			SMCB250-P100-B		SMCB250-P100-P	

BACS INOX

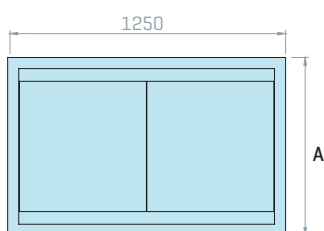


EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

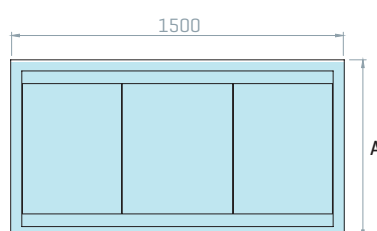
SMOOTH CS 100



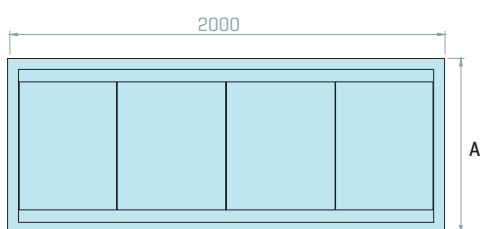
SMOOTH CS 125



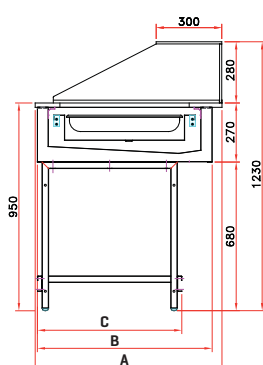
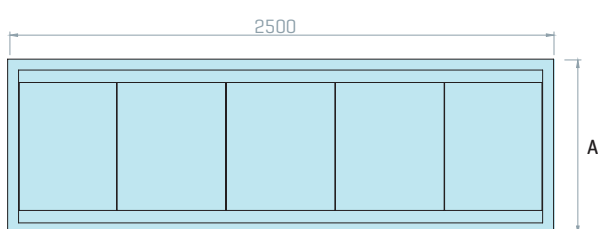
SMOOTH CS 150



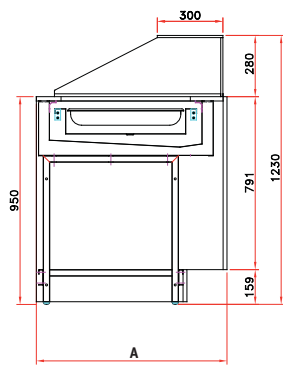
SMOOTH CS 200



SMOOTH CS 250



Base sans décor



Avec décor

Profondeur (mm)

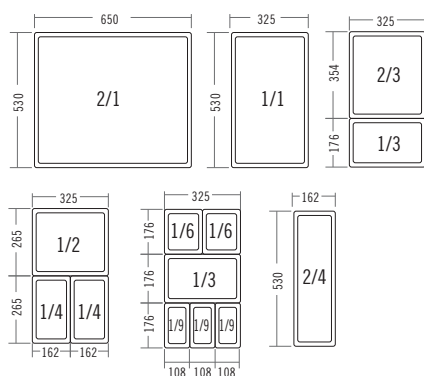
	P 60	P 80	P 100
A	715	855	1055
B	660	800	1000
C	660	660	720

DONNEES TECHNIQUES

MOD.										Tension	Puissance	Classe climatique N°
	L	P	H	Personne	L	P	H	Personne				
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH BM 100	100	A	123	130	124	128	138	169	+40 / +90	230/1/50	1.5	-
SMOOTH BM 125	125	A	123	134	124	128	138	173	+40 / +90	230/1/50	1.5	-
SMOOTH BM 150	150	A	123	175	175	128	138	212	+40 / +90	230/1/50	2.4	-
SMOOTH BM 200	200	A	123	215	224	128	138	252	+40 / +90	230/1/50	3	-
SMOOTH BM 250	250	A	123	215	274	128	138	310	+40 / +90	230/1/50	4.5	-

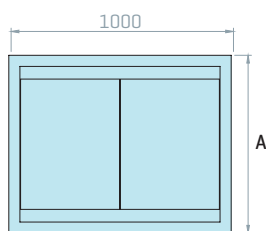
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH BM 100	H95		SMCB100-P60-BSV	
			SMCB100-P80-BSV	
			SMCB100-P100-BSV	
SMOOTH BM 125	H95		SMCB125-P60-BSV	
			SMCB125-P80-BSV	
			SMCB125-P100-BSV	
SMOOTH BM 150	H95		SMCB150-P60-BSV	
			SMCB150-P80-BSV	
			SMCB150-P100-BSV	
SMOOTH BM 200	H95		SMCB200-P60-BSV	
			SMCB200-P80-BSV	
			SMCB200-P100-BSV	
SMOOTH BM 250	H95		SMCB250-P60-BSV	
			SMCB250-P80-BSV	
			SMCB250-P100-BSV	

CONTENEURS

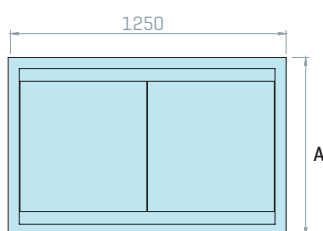


EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

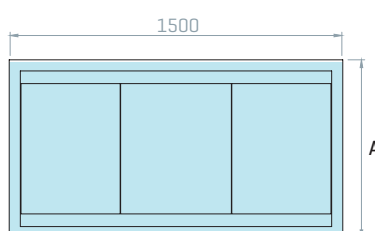
SMOOTH CS 100



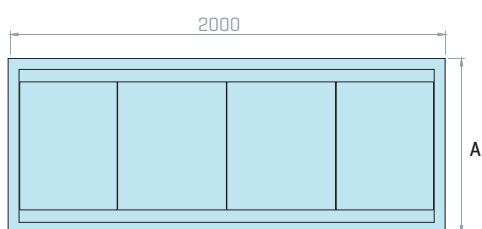
SMOOTH CS 125



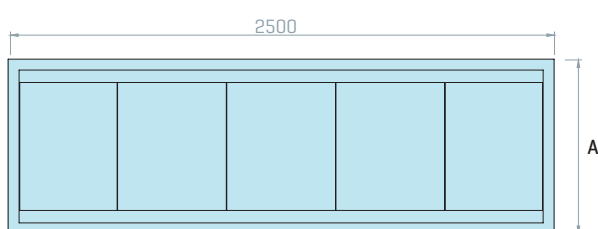
SMOOTH CS 150



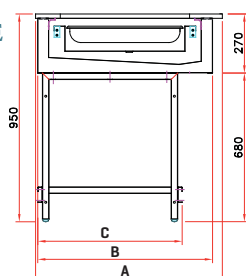
SMOOTH CS 200



SMOOTH CS 250



SANS VITRAGE



Base sans décor

Profondeur (mm)

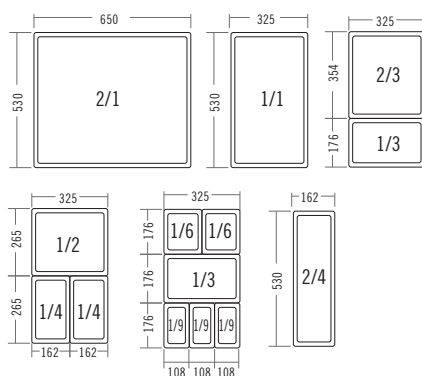
	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

DONNEES TECHNIQUES

MOD.										Tension	Puissance	Classe climatique N°
	L	P	H	Personne	L	P	H	Personne				
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH BM 100	100	A	95	122	124	128	138	169	+40 / +90	230/1/50	1.5	-
SMOOTH BM 125	125	A	95	124	124	128	138	173	+40 / +90	230/1/50	1.5	-
SMOOTH BM 150	150	A	95	163	175	128	138	212	+40 / +90	230/1/50	2.4	-
SMOOTH BM 200	200	A	95	199	224	128	138	252	+40 / +90	230/1/50	3	-
SMOOTH BM 250	250	A	95	220	274	128	138	310	+40 / +90	230/1/50	4.5	-

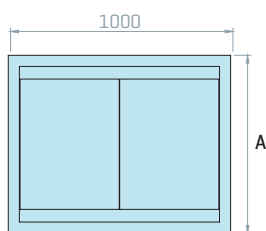
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH BM 100	H93		SMCB100-P60-BSVP	
			SMCB100-P80-BSVP	
			SMCB100-P100-BSVP	
SMOOTH BM 125	H93		SMCB125-P60-BSVP	
			SMCB125-P80-BSVP	
			SMCB125-P100-BSVP	
SMOOTH BM 150	H93		SMCB150-P60-BSVP	
			SMCB150-P80-BSVP	
			SMCB150-P100-BSVP	
SMOOTH BM 200	H93		SMCB200-P60-BSVP	
			SMCB200-P80-BSVP	
			SMCB200-P100-BSVP	
SMOOTH BM 250	H93		SMCB250-P60-BSVP	
			SMCB250-P80-BSVP	
			SMCB250-P100-BSVP	

CONTENEURS

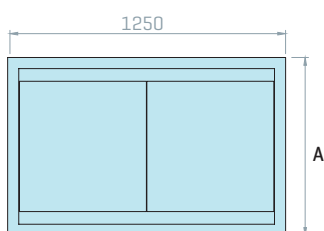


EN CAS DE CANALISATION DE PLUSIEURS VITRINES NOUS CONSULTER

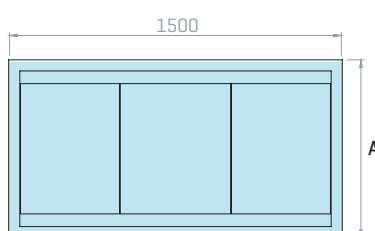
SMOOTH CS 100



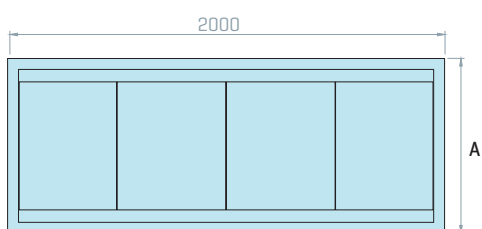
SMOOTH CS 125



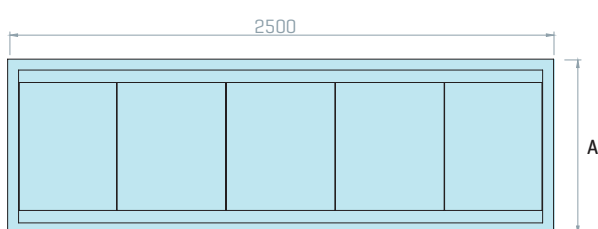
SMOOTH CS 150



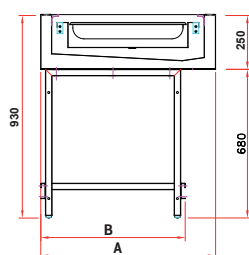
SMOOTH CS 200



SMOOTH CS 250



SANS VITRAGE NI
COLLERETTE DE
FINITION



Base sans décor

Profondeur (mm)

	P 60	P 80	P100
A	660	800	1000
B	660	660	720

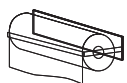
DONNEES TECHNIQUES

MOD.										Tension	Puissance	Classe climatique N°
	L	P	H	Personne	L	P	H	Personne				
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/hz]	[Kw]	[C°/%UR]
SMOOTH BM 100	100	A	93	122	124	128	138	169	+40 / +90	230/1/50	1.5	-
SMOOTH BM 125	125	A	93	124	124	128	138	173	+40 / +90	230/1/50	1.5	-
SMOOTH BM 150	150	A	93	163	175	128	138	212	+40 / +90	230/1/50	2.4	-
SMOOTH BM 200	200	A	93	199	224	128	138	252	+40 / +90	230/1/50	3	-
SMOOTH BM 250	250	A	93	220	274	128	138	310	+40 / +90	230/1/50	4.5	-



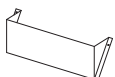
ROULEAU PORTE-PAPIER

Modèle	Code
-	RPC



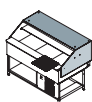
POCHE PORTE-PAPIER

Modèle	Code
-	TPCT



PLAN PORTE-BALANCE INOX

Modèle	Code
-	PIPB



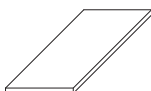
SÉPARATEURS EN VERRE

Modèle	Code
-	NORMALE VDB



PLATEAU EXTRA

Modèle	Code
L=100	MI-100
L=125	MI-125
L=150	MI-150
L=200	MI-200
L=250	MI-250



LUMIÈRE LED PLAFONNIER

Modèle	Code
L=100	LED100
L=125	LED125
L=150	LED150
L=200	LED200
L=250	LED250



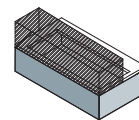
LUMIERE LED DECOR

Modèle	Code
-	LED-F



VITRAGE EXTRA CLAIR

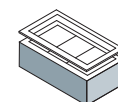
Modèle	Code
SMOOTH 100	TECA 100 EX
SMOOTH 125	TECA 125 EX
SMOOTH 150	TECA 150 EX
SMOOTH 200	TECA 200 EX
SMOOTH 250	TECA 250 EX



COLLERETTES AUTRES QUE INOX

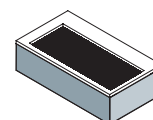
GRANIT/CORIAN

Modèle	Code
SMOOTH 100	PER 100
SMOOTH 125	PER 125
SMOOTH 150	PER 150
SMOOTH 200	PER 200
SMOOTH 250	PER 250



COMPARTIMENT D'EXPOSITION PEINT

Modèle	Code
SMOOTH 100	MVEN 100
SMOOTH 125	MVEN 125
SMOOTH 150	MVEN 150
SMOOTH 200	MVEN 200
SMOOTH 250	MVEN 250



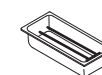
PORTES COULISSANTES EN PLEXIGLAS

Modèle	Code
SMOOTH 100	SCOR 100
SMOOTH 125	SCOR 125
SMOOTH 150	SCOR 150
SMOOTH 200	SCOR 200
SMOOTH 250	SCOR 250



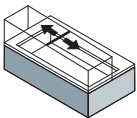
BAC EN ACIER INOXYDABLE POUR L'ÉVAPORATION DES CONDENSATS

Modèle	Code
-	VSRC-INOX





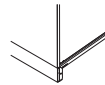
VITRAGE CUBIQUE COULISSANT

Modèle	Code	
SMOOTH 100	90-SCORR100	
SMOOTH 125	90-SCORR125	
SMOOTH 150	90-SCORR150	
SMOOTH 200	90-SCORR200	
SMOOTH 250	90-SCORR250	

PAIRE DE SUPPORTS ALUMINIUM

Modèle	Code	
-	CORD	
-	CORA	

FERMETURE POUR PROTÉGER LA PARTIE INFÉRIEURE DU CÔTÉ SERVICE

Modèle	Code	
-	ZOCCA (al ml)	

CAISSE EN BOIS POUR EXPORTATION

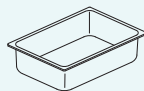
Modèle	Code	
-	BOX	



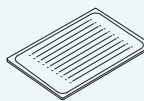
OPTIONS

Bain marie

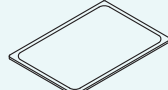
BAC EN INOX

Modèle	Code	
530x325	VG1/1-H100	
325x265	VG1/2-H100	
325x177	VG1/3-H100	
265x162	VG1/4-H100	
177x162	VG1/6-H100	
177x108	VG1/9-H100	
350x325	VG2/3-H100	
530x325	VG1/1-H65	
325x265	VG1/2-H65	
325x177	VG1/3-H65	
265x162	VG1/4-H65	
177x162	VG1/6-H65	
177x108	VG1/9-H65	
350x325	VG2/3-H65	

PLANS PERFORÉS

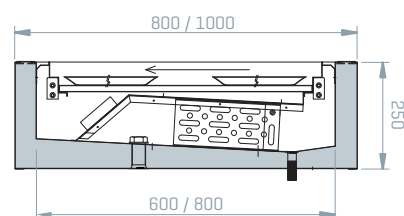
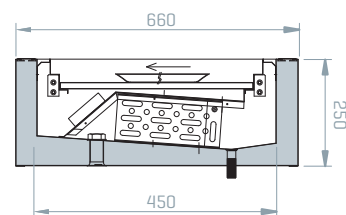
Modèle	Code	
530x325	PF1/1	
325x265	PF1/2	
325x177	PF1/3	
265x162	PF1/4	
177x162	PF1/6	
325x354	PF2/3	
530x650	PF2/1	

COUVERCLES

Modèle	Code	
-	CR1/1	
-	CR1/2	
-	CR1/3	
-	CR1/4	
-	CR1/6	
-	CR1/9	
-	CR2/3	

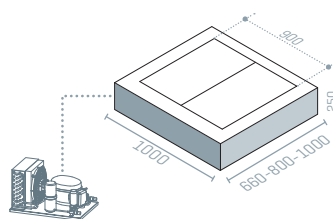


MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH SR 1000	H25		SMFUC100-60	
			SMFUC100-80	
			SMFUC100-100	
SMOOTH SR 1250	H25		SMFUC125-60	
			SMFUC125-80	
			SMFUC125-100	
SMOOTH SR 1500	H25		SMFUC150-60	
			SMFUC150-80	
			SMFUC150-100	
SMOOTH SR 2000	H25		SMFUC200-60	
			SMFUC200-80	
			SMFUC200-100	
SMOOTH SR 2500	H25		SMFUC250-60	
			SMFUC250-80	
			SMFUC250-100	

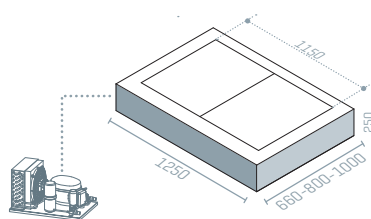


RÉFRIGÉRATION VENTILÉE

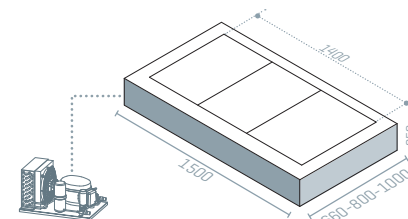
SMOOTH SR 1000



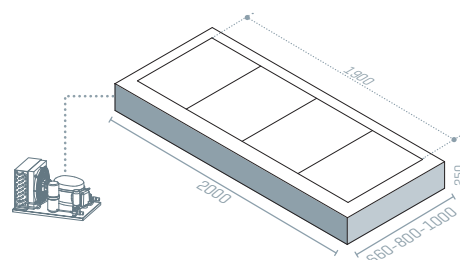
SMOOTH SR 1250



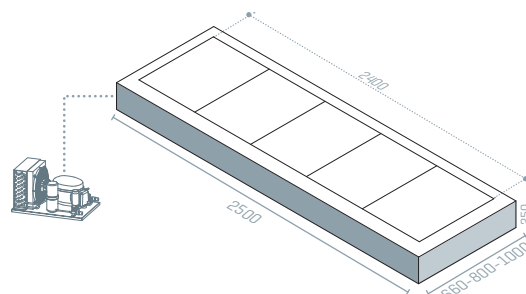
SMOOTH SR 1500



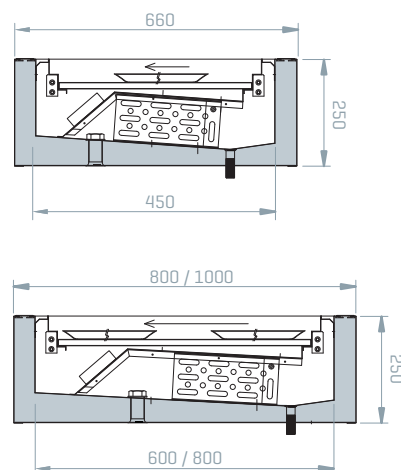
SMOOTH SR 2000



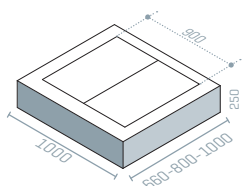
SMOOTH SR 2500



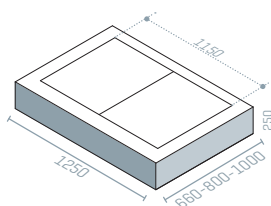
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH R 1000	H25		SMF100-60	
			SMF100-80	
			SMF100-100	
SMOOTH R 1250	H25		SMF125-60	
			SMF125-80	
			SMF125-100	
SMOOTH R 1500	H25		SMF150-60	
			SMF150-80	
			SMF150-100	
SMOOTH R 2000	H25		SMF200-60	
			SMF200-80	
			SMF200-100	
SMOOTH R 2500	H25		SMF250-60	
			SMF250-80	
			SMF250-100	



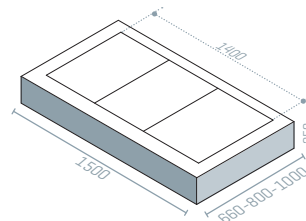
SMOOTH R 1000



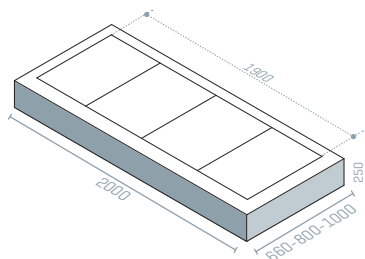
SMOOTH R 1250



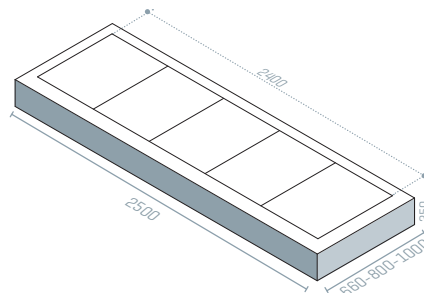
SMOOTH R 1500



SMOOTH R 2000

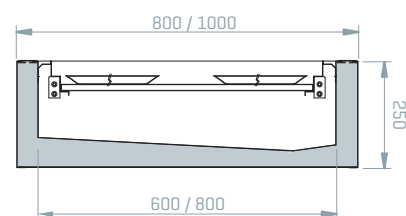
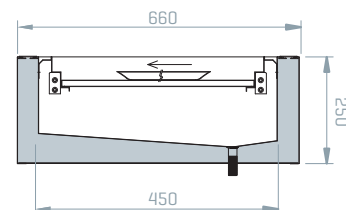


SMOOTH R 2500

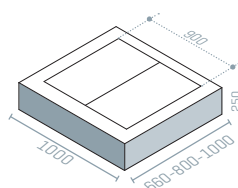




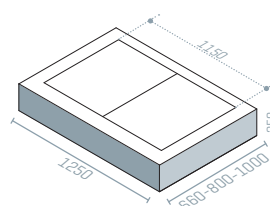
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH CS 1000	H25		SMCS100-60	
			SMCS100-80	
			SMCS100-100	
SMOOTH CS 1250	H25		SMCS125-60	
			SMCS125-80	
			SMCS125-100	
SMOOTH CS 1500	H25		SMCS150-60	
			SMCS150-80	
			SMCS150-100	
SMOOTH CS 2000	H25		SMCS200-60	
			SMCS200-80	
			SMCS200-100	
SMOOTH CS 2500	H25		SMCS250-60	
			SMCS250-80	
			SMCS250-100	



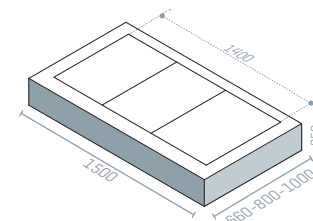
SMOOTH CS 1000



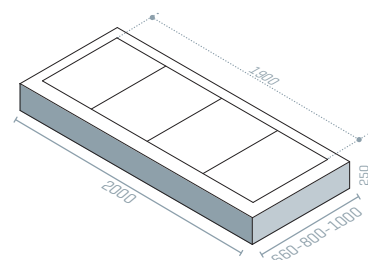
SMOOTH CS 1250



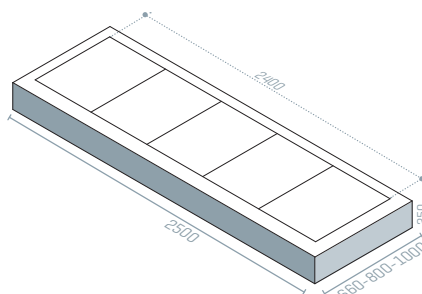
SMOOTH CS 1500



SMOOTH CS 2000

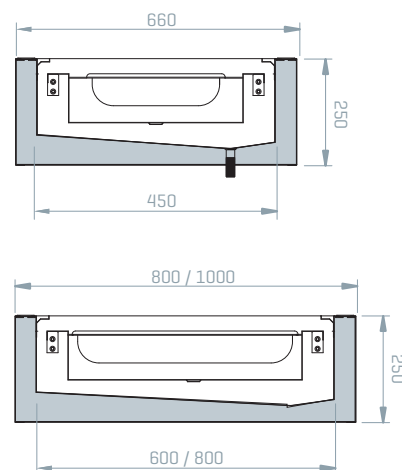


SMOOTH CS 2500



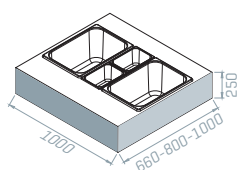


MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH BM 1000	H25		SMCBM100-60	
			SMCBM100-80	
			SMCBM100-100	
SMOOTH BM 1250	H25		SMCBM125-60	
			SMCBM125-80	
			SMCBM125-100	
SMOOTH BM 1500	H25		SMCBM150-60	
			SMCBM150-80	
			SMCBM150-100	
SMOOTH BM 2000	H25		SMCBM200-60	
			SMCBM200-80	
			SMCBM200-100	

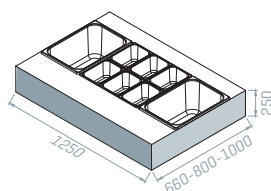


Bacs et couvercles non inclus

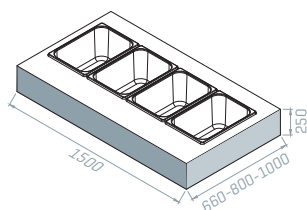
SMOOTH BM 1000



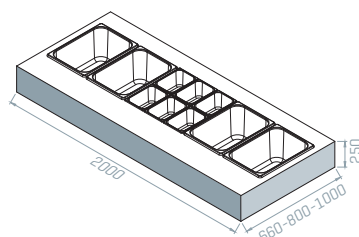
SMOOTH BM 1250



SMOOTH BM 1500

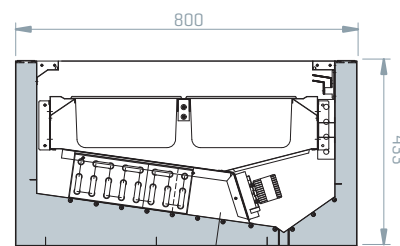


SMOOTH BM 2000

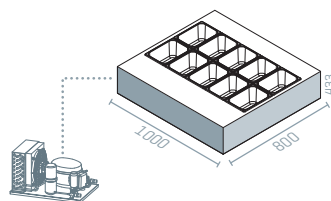




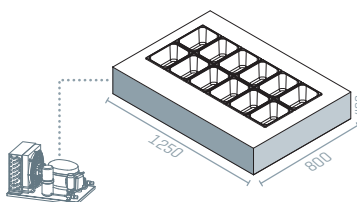
MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH GELATO 1000	H43		SMG100	
SMOOTH GELATO 1250	H43		SMG125	
SMOOTH GELATO 1500	H43		SMG150	
SMOOTH GELATO 2000	H43		SMG200	



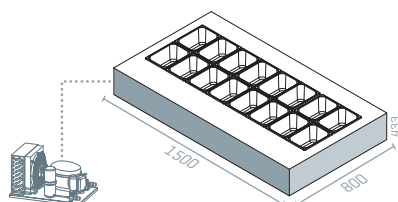
SMOOTH GELATO 1000



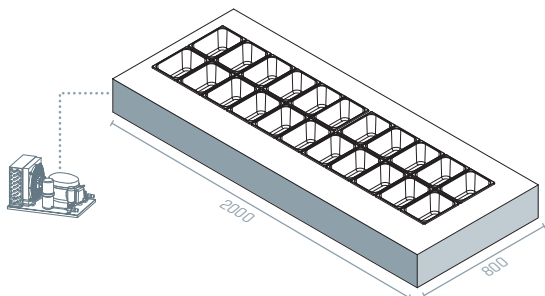
SMOOTH GELATO 1250



SMOOTH GELATO 1500

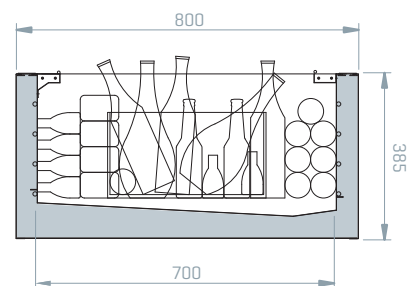


SMOOTH GELATO 2000



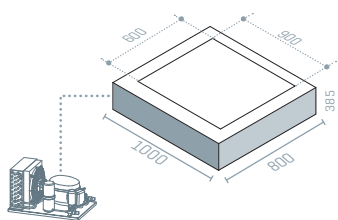


MODÈLE	Hauteur	Réfrigération	Code	Base sans décor
SMOOTH STATICA 1000	H38		SMFS100	
SMOOTH STATICA 1250	H38		SMFS125	
SMOOTH STATICA 1500	H38		SMFS150	
SMOOTH STATICA 2000	H38		SMFS200	

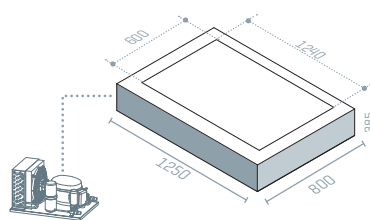


STATIQUE

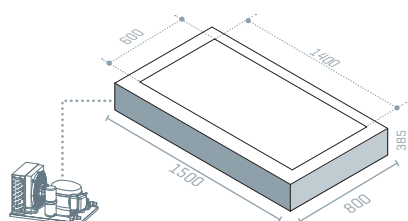
SMOOTH STATICA 1000



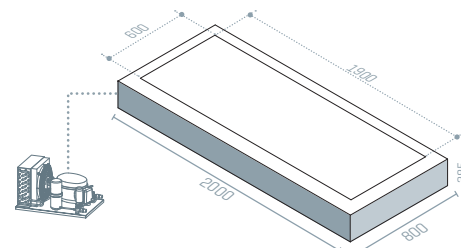
SMOOTH STATICA 1250



SMOOTH STATICA 1500

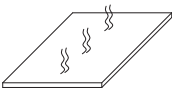


SMOOTH STATICA 2000





PLAN CHAUD D'EXPOSITION

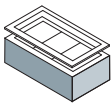
Modèle	Code	
L=100	PCE-100	
L=125	PCE-125	
L=150	PCE-150	
L=200	PCE-200	
L=250	PCE-250	

SÉPARATEURS EN VERRE

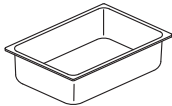
Modèle	Code	
-	NORMALE VDB	

COLLERETTES AUTRES QUE INOX

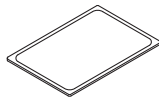
GRANIT/CORIAN

Modèle	Code	
SMOOTH 100	PER 100	
SMOOTH 125	PER 125	
SMOOTH 150	PER 150	
SMOOTH 200	PER 200	

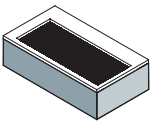
BACS INOX

Modèle	Code	
530x325	VG1/1-H100	
325x265	VG1/2-H100	
325x177	VG1/3-H100	
265x162	VG1/4-H100	
177x162	VG1/6-H100	
177x108	VG1/9-H100	
350x325	VG2/3-H100	
530x325	VG1/1-H65	
325x265	VG1/2-H65	
325x177	VG1/3-H65	
265x162	VG1/4-H65	
177x162	VG1/6-H65	
177x108	VG1/9-H65	
350x325	VG2/3-H65	

COUVERCLES

Modèle	Code	
-	CR1/1	
-	CR1/2	
-	CR1/3	
-	CR1/4	
-	CR1/6	
-	CR1/9	
-	CR2/3	

COMPARTIMENT D'EXPOSITION PEINT

Modèle	Code	
SMOOTH 100	MVEN 100	
SMOOTH 125	MVEN 125	
SMOOTH 150	MVEN 150	
SMOOTH 200	MVEN 200	

BACS INOX



260x160x120		VSC08/P120
360x165x120		VSC04/P120
520x165x110		VSC09/P110

PLANS INOX



SMOOTH 100		VSXS100
SMOOTH 125		VSXS125
SMOOTH 150		VSXS150
SMOOTH 200		VSXS200

LAVE-CUILLÈRE À GLACE



Standard/Standard Standard/Standard		LVCS
Con doccia /With shower Mit ausziehbrause / Avec douch		LVCD

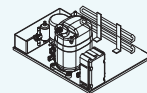
SUPPLÉMENT TEMPÉRATURE POSITIVE



-		STPS
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MAJORATION CONDENSATION U.C



eau		C-AQ
Air-Eau		C-AR/AQ

PREPARATION GROUPE A DISTANCE



230 V		PUEE
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60HZ

60HZ

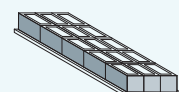
-		UC60HZ
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SÉPARATEUR D'HUILE



-		SOL
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VERSION CHOCOLAT AVEC CONTRÔLE DE L'HUMIDITÉ

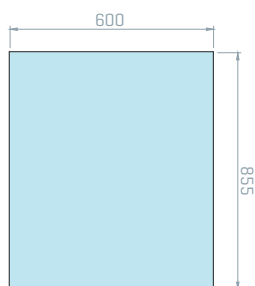


-		MAGG-PRA
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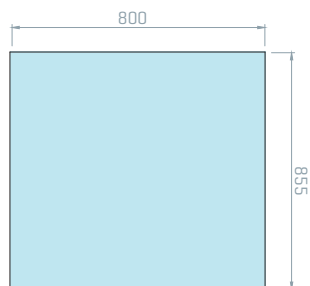


MODÈLE	Hauteur	Réfrigération	Code	Avec décor
SMOOTH CASSA 60	H95		SMBC60-P	
SMOOTH CASSA 80	H95		SMBC80-P	
SMOOTH CASSA 100	H95		SMBC100-P	

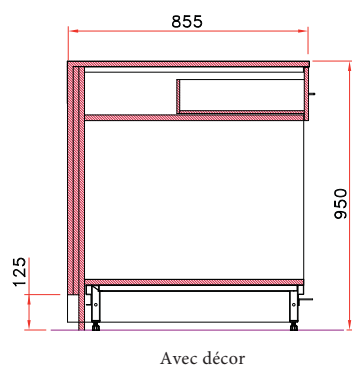
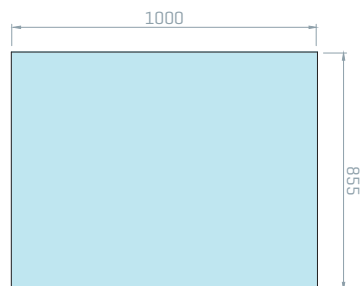
SMOOTH CASSA 60



SMOOTH CASSA 80



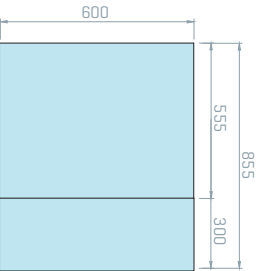
SMOOTH CASSA 100



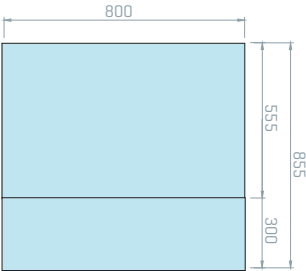


MODÈLE	Hauteur	Réfrigération	Code	Avec décor
SMOOTH CASSA 60	H95		SMBD60-P	
SMOOTH CASSA 80	H95		SMBD80-P	
SMOOTH CASSA 100	H95		SMBD100-P	

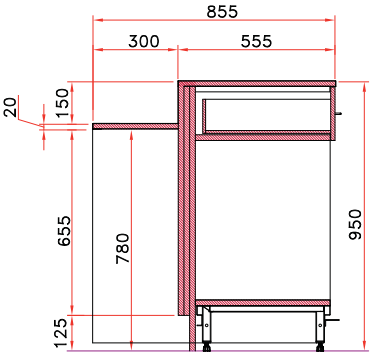
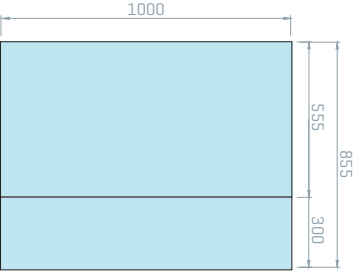
SMOOTH CASSA 60



SMOOTH CASSA 80



SMOOTH CASSA 100



Avec décor

MODÈLE	Hauteur	Réfrigération	Code	Sans décor	Code	Avec décor
POZZETTI CARAPINE 75	H123		P04/75BS		P04/75BS-P	
			P04/75BV		P04/75BV-P	
			P04/75BG		P04/75BG-P	
POZZETTI CARAPINE 100	H123		P06/100BS		P06/100BS-P	
			P06/100BV		P06/100BV-P	
			P06/100BG		P06/100BG-P	
POZZETTI CARAPINE 125	H123		P08/125BS		P08/125BS-P	
			P08/125BV		P08/125BV-P	
			P08/125BG		P08/125BG-P	
POZZETTI CARAPINE 150	H123		P10/150BS		P10/150BS-P	
			P10/150BV		P10/150BV-P	
			P10/150BG		P10/150BG-P	
POZZETTI CARAPINE 175	H123		P12/175BS		P12/175BS-P	
			P12/175BV		P12/175BV-P	
			P12/175BG		P12/175BG-P	

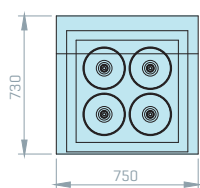
 STATIQUE

 RÉFRIGÉRATION VENTILÉE

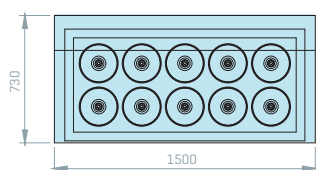
 GLYCOL

 SYSTÈME ANTI-ROTATION CARAPINS

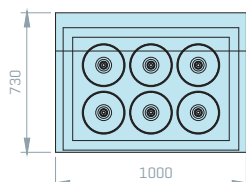
CARAPINE 75



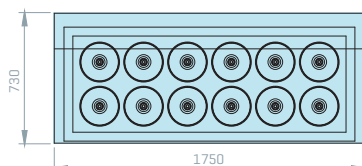
CARAPINE 150



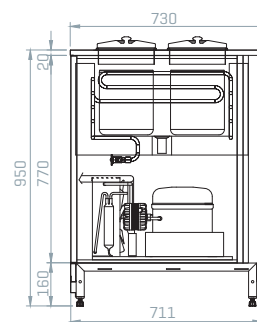
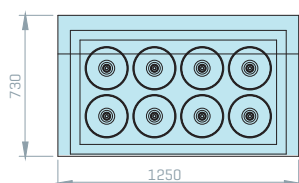
CARAPINE 100



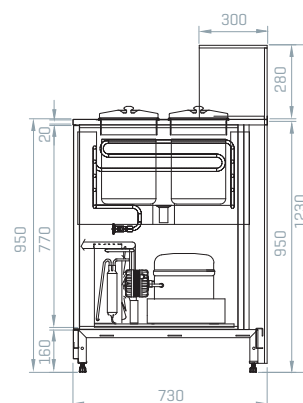
CARAPINE 175



CARAPINE 125



Base sans décor



Avec décor

DONNEES TECHNIQUES

MOD.										Tension	Puissance	Puissance absorbée	Classe climatique N°	
	L	P	H		L	P	H							
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/Hz]	[Kw]	[Kw]	[C°/%UR]	
CARAPINE 75	75	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.4	1.48	4+(32/60)	STATIQUE
CARAPINE 100	100	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.5	3.1	4+(32/60)	
CARAPINE 125	125	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.56	3.1	4+(32/60)	
CARAPINE 150	150	73	95 / 123	-	172	98	150	-	-5 / -18	230/1/50	0.6	3.7	4+(32/60)	VENTILÉE
CARAPINE 175	175	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	0.64	4.1	4+(32/60)	
CARAPINE 75	75	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.85	4.1	4+(32/60)	GLYCOL
CARAPINE 100	100	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	1.02	5.1	4+(32/60)	
CARAPINE 125	125	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	1.1	6.5	4+(32/60)	
CARAPINE 150	150	73	95 / 123	-	172	98	150	-	-5 / -18	230/1/50	1.1	6.5	4+(32/60)	
CARAPINE 175	175	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	1.37	6.5	4+(32/60)	

MODÈLE	Hauteur	Réfrigération	Code	Sans décor	Code	Avec décor
POZZETTI CARAPINE 125B	H123		P04/125BRS		P04/125BRS-P	
			P04/125BRV		P04/125BRV-P	
			P04/125BRG		P04/125BRG-P	
POZZETTI CARAPINE 150B	H123		P06/150BRS		P06/150BRS-P	
			P06/150BRV		P06/150BRV-P	
			P06/150BRG		P06/150BRG-P	
POZZETTI CARAPINE 175B	H123		P08/175BRS		P08/175BRS-P	
			P08/175BRV		P08/175BRV-P	
			P08/175BRG		P08/175BRG-P	
POZZETTI CARAPINE 200B	H123		P10/200BRS		P10/200BRS-P	
			P10/200BRV		P10/200BRV-P	
			P10/200BRG		P10/200BRG-P	
POZZETTI CARAPINE 225B	H123		P12/225BRS		P12/225BRS-P	
			P12/225BRV		P12/225BRV-P	
			P12/225BRG		P12/225BRG-P	

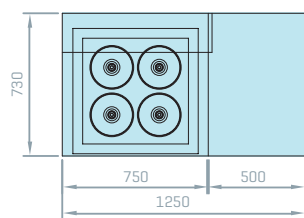
 STATIQUE

 RÉFRIGÉRATION VENTILÉE

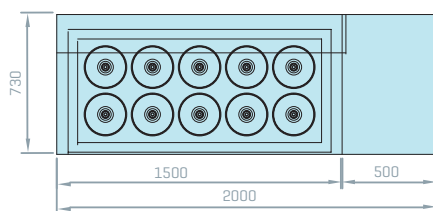
 GLYCOL

 SYSTÈME ANTI-ROTATION CARAPINS

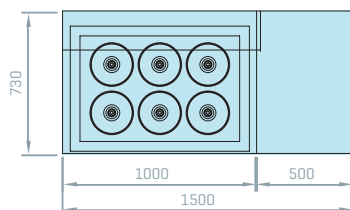
CARAPINE 125B



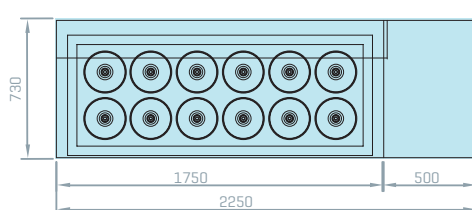
CARAPINE 200B



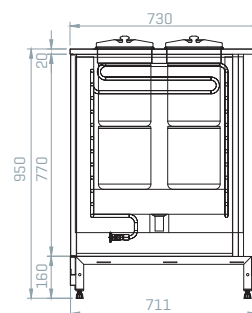
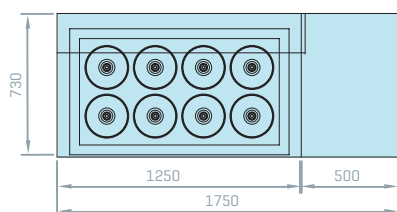
CARAPINE 150B



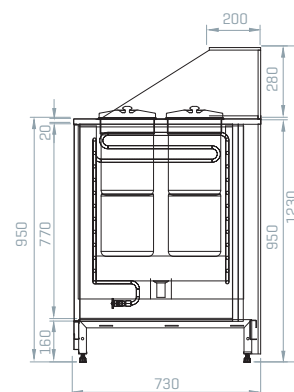
CARAPINE 225B



CARAPINE 175B



Base sans décor



Avec décor

DONNEES TECHNIQUES

MOD.										Tension	Puissance	Puissance absorbée	Classe climatique N°
	L	P	H	[kg]	L	P	H	[kg]					
	[cm]	[cm]	[cm]		[cm]	[cm]	[cm]		[°C]	[V/Hz]	[Kw]	[Kw]	[C°/%UR]
CARAPINE 125B	125	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.4	3.1	4+(32/60)
CARAPINE 150B	150	73	95 / 123	-	172	98	150	-	-5 / -18	230/1/50	0.6	3.1	4+(32/60)
CARAPINE 175B	175	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	0.9	3.7	4+(32/60)
CARAPINE 200B	200	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	1.09	4.8	4+(32/60)
CARAPINE 225B	225	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	1.37	5.1	4+(32/60)
CARAPINE 125B	125	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.85	4.1	4+(32/60)
CARAPINE 150B	150	73	95 / 123	-	172	98	150	-	-5 / -18	230/1/50	1.02	5.1	4+(32/60)
CARAPINE 175B	175	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	1.1	6.5	4+(32/60)
CARAPINE 200B	200	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	1.1	6.5	4+(32/60)
CARAPINE 225B	225	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	1.37	6.5	4+(32/60)



STATIQUE



VENTILÉE



GLYCOL

MODÈLE	Hauteur	Réfrigération	Code	Sans décor	Code	Avec décor
POZZETTI CARAPINE 75BX	H123		P04/75BRS-X		P04/75BRS-X-P	
			P04/75BRV-X		P04/75BRV-X-P	
			P04/75BRG-X		P04/75BRG-X-P	
POZZETTI CARAPINE 100BX	H123		P06/100BRS-X		P06/100BRS-X-P	
			P06/100BRV-X		P06/100BRV-X-P	
			P06/100BRG-X		P06/100BRG-X-P	
POZZETTI CARAPINE 125BX	H123		P08/125BRS-X		P08/125BRS-X-P	
			P08/125BRV-X		P08/125BRV-X-P	
			P08/125BRG-X		P08/125BRG-X-P	
POZZETTI CARAPINE 150BX	H123		P10/150BRS-X		P10/150BRS-X-P	
			P10/150BRV-X		P10/150BRV-X-P	
			P10/150BRG-X		P10/150BRG-X-P	
POZZETTI CARAPINE 175BX	H123		P12/175BRS-X		P12/175BRS-X-P	
			P12/175BRV-X		P12/175BRV-X-P	
			P12/175BRG-X		P12/175BRG-X-P	



STATIQUE



RÉFRIGÉRATION VENTILÉE

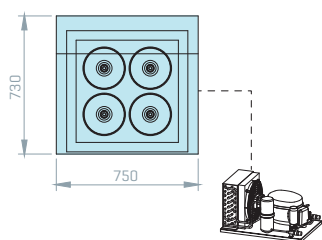


GLYCOL

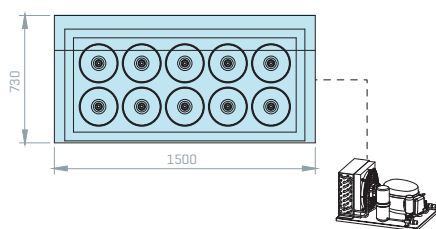


SYSTÈME ANTI-ROTATION CARAPINS

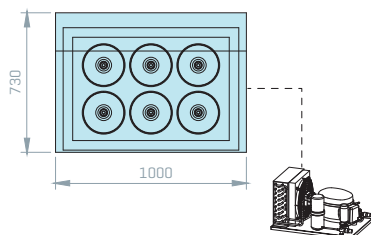
CARAPINE 75BX



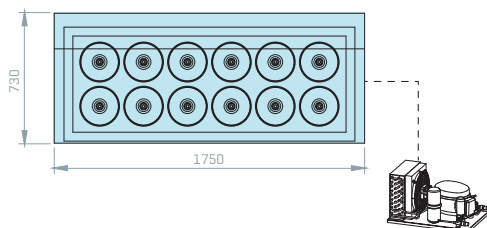
CARAPINE 150BX



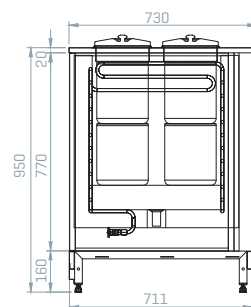
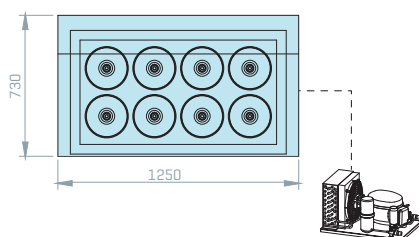
CARAPINE 100BX



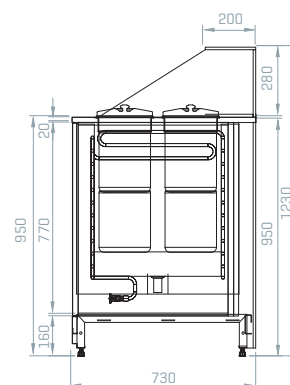
CARAPINE 175BX



CARAPINE 125BX



Base sans décor



Avec décor

DONNEES TECHNIQUES

MOD.										Tension	Puissance	Puissance absorbée	Classe climatique N°
	L	P	H		L	P	H						
	[cm]	[cm]	[cm]	[kg]	[cm]	[cm]	[cm]	[kg]	[°C]	[V/Hz]	[Kw]	[Kw]	[C°/%UR]
CARAPINE 75BX	75	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.4	3.1	4+(32/60)
CARAPINE 100BX	100	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.6	3.1	4+(32/60)
CARAPINE 125BX	125	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.9	3.7	4+(32/60)
CARAPINE 150BX	150	73	95 / 123	-	172	98	150	-	-5 / -18	230/1/50	1.09	4.8	4+(32/60)
CARAPINE 175BX	175	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	1.37	5.1	4+(32/60)
CARAPINE 75BX	75	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	0.85	4.1	4+(32/60)
CARAPINE 100BX	100	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	1.02	5.1	4+(32/60)
CARAPINE 125BX	125	73	95 / 123	-	125	98	150	-	-5 / -18	230/1/50	1.1	6.5	4+(32/60)
CARAPINE 150BX	150	73	95 / 123	-	172	98	150	-	-5 / -18	230/1/50	1.1	6.5	4+(32/60)
CARAPINE 175BX	175	73	95 / 123	-	224	98	150	-	-5 / -18	230/1/50	1.37	6.5	4+(32/60)



STATIQUE

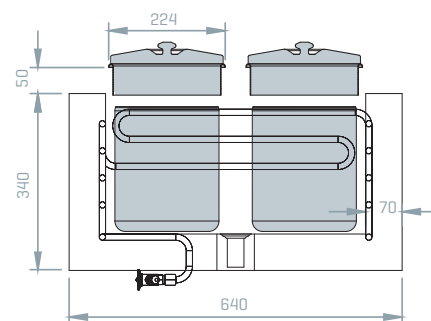


VENTILÉE



GLYCOL

MODÈLE	Hauteur	Réfrigération	Code
2 POZZETTI	H34		PG2S
			PG2G
4 POZZETTI	H34		PG4S
			PG4V
			PG4G
6 POZZETTI	H34		PG6S
			PG6V
			PG6G
8 POZZETTI	H34		PG8S
			PG8V
			PG8G
10 POZZETTI	H34		PG10S
			PG10V
			PG10G
12 POZZETTI	H34		PG12S
			PG12V
			PG12G



NB: glycol et carapines non inclus (facultatif).
Couvercle, anneaux et unité de commande inclus.



SYSTÈME ANTI-ROTATION CARAPINS



STATIQUE

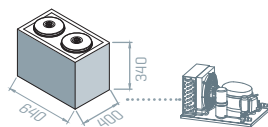


RÉFRIGÉRATION VENTILÉE

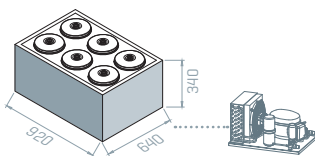


GLYCOL

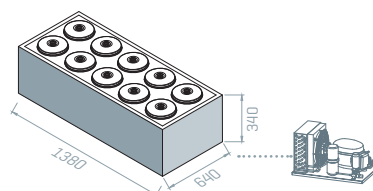
2 POZZETTI



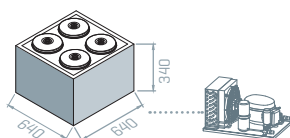
6 POZZETTI



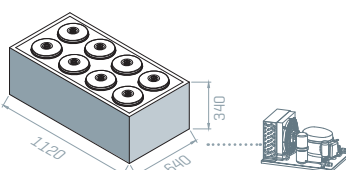
10 POZZETTI



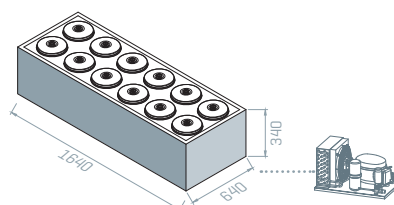
4 POZZETTI



8 POZZETTI



12 POZZETTI



MODÈLE	Hauteur	Réfrigération	Code
2 POZZETTI	H67		PG2S/R
			PG2G/R
4 POZZETTI	H67		PG4S/R
			PG4V/R
			PG4G/R
6 POZZETTI	H67		PG6S/R
			PG6V/R
			PG6G/R
8 POZZETTI	H67		PG8S/R
			PG8V/R
			PG8G/R
10 POZZETTI	H67		PG10S/R
			PG10V/R
			PG10G/R
12 POZZETTI	H67		PG12S/R
			PG12V/R
			PG12G/R



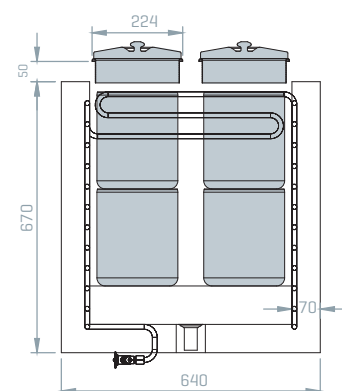
STATIQUE



RÉFRIGÉRATION VENTILÉE



GLYCOL

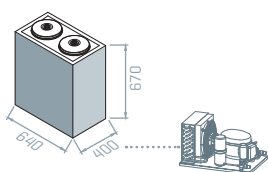


NB: glycol et carapines non inclus (facultatif).
Couvercle, anneaux et unité de commande inclus.

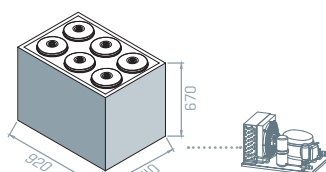


SYSTÈME ANTI-ROTATION CARAPINS

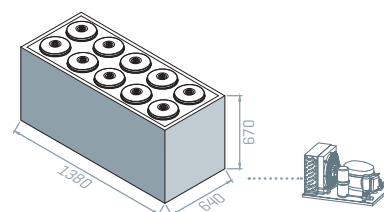
2 POZZETTI



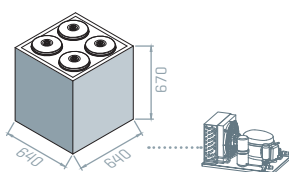
6 POZZETTI



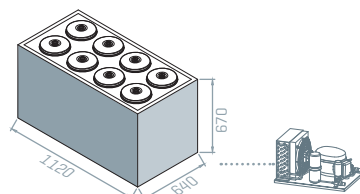
10 POZZETTI



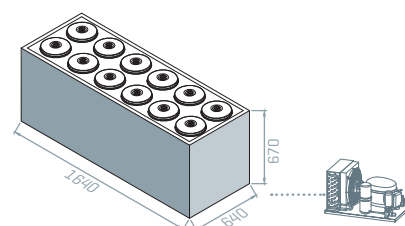
4 POZZETTI



8 POZZETTI



12 POZZETTI



CARAPINE 7 LT

Modèle	Code	
-	CRP	

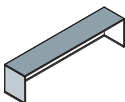
COUVERCLE CARAPINE

Modèle	Code	
-	CRPS	CRPS 
-	CRPC	CRPC 

GLYCOL

Modèle	Code	
Pozzetti 2 fori	GLY 2 fori	
Pozzetti 4 fori	GLY 4 fori	
Pozzetti 6 fori	GLY 6 fori	
Pozzetti 8 fori	GLY 8 fori	
Pozzetti 10 fori	GLY 10 fori	
Pozzetti 12 fori	GLY 12 fori	
Pozzetti 2+2 fori	GLY 2+2 fori	
Pozzetti 4+4 fori	GLY 4+4 fori	
Pozzetti 6+6 fori	GLY 6+6 fori	
Pozzetti 8+8 fori	GLY 8+8 fori	
Pozzetti 10+10 fori	GLY 10+10 fori	
Pozzetti 12+12 fori	GLY 12+12 fori	

ABRI VERRE

Modèle	Code	
Vetro normale	CAPV100	
Vetro extra chiaro	CAPV100 EX	

KIT ROULETTES

Modèle	Code	
/	RUOTE/OM	

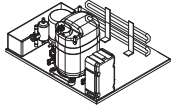
LUMIÈRE LED PLAFONNIER

Modèle	Code	
L=75	LED75	
L=100	LED100	
L=125	LED125	
L=150	LED150	
L=175	LED175	

LUMIERE LED DECOR

Modèle	Code	
-	LED-F	

OPTIONS GROUPE FRIGORIFIQUE

Modèle	Code	
Ad acqua/Water Mit wasser /À eau	C-AQ	
Aria-acqua/Aria-acqua Luft-Wasser/Air-Eau	C-AR/AQ	
Hydronic system Hydronic system Hydronisches System Système hydronique	HYDG	

PREPARATION GROUPE EXTERNE

Modèle	Code	
230 V [**]	PUEE	

NON disponible pour le système hydronique

THERMOMÈTRE

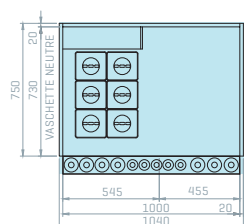
Modèle	Code	
-	TPG	

ÉLIMINATION DU MOTEUR

Modèle	Code	
Statica	DETR-MOT-STAT	
Ventilata	DETR-MOT-VENT	
Glycole	DETR-MOT-GLYC	

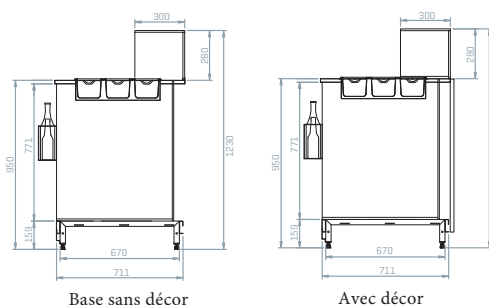
TOPPING NEUTRO 100

MODÈLE	Hauteur	Code	Base sans décor
TOPPING NEUTRO 100	H123	TONJ100	



Options

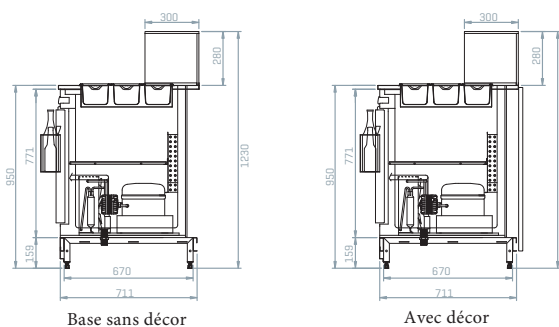
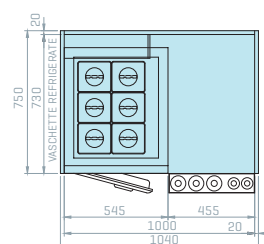
6 bacs inox 1/6
6 Couvertures 1/6
Superstructure en verre
Porte bouteilles
Avec décor
Lumière LED plafonnier



Frigo Junior

TOPPING 100

MODÈLE	Hauteur	Code	Base sans décor
TOPPING 100	H123	TOFJ100	



Options

6 bacs inox 1/6
6 Couvertures 1/6
Superstructure en verre
Porte bouteilles
Avec décor
Lumière LED plafonnier

Frigo Chaud et Neutre

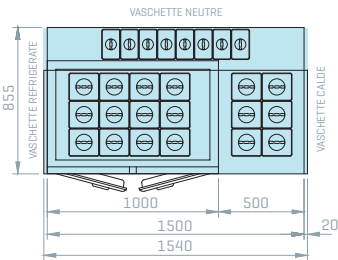
MODÈLE	Hauteur	Code	Base sans décor
TOPPING 100	H123	T0F100	
TOPPING 150	H123	T0FJ150	

Options

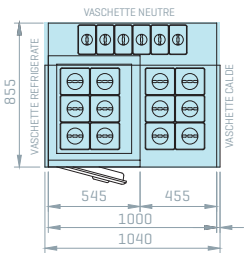
Bain-marie chaud
12 bacs inox 1/6
12 Couvercles 1/6
6 bacs inox 1/9
6 Couvercles 1/9
Superstructure en verre
Avec décor
Lumière LED plafonnier

MODÈLE	Hauteur	Code	Base sans décor
TOPPING 150	H123	T0F150	

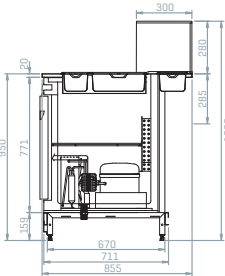
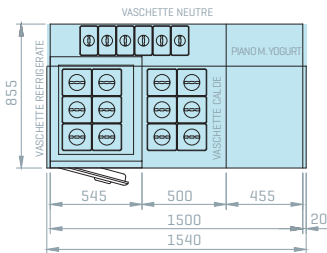
TOPPING 150



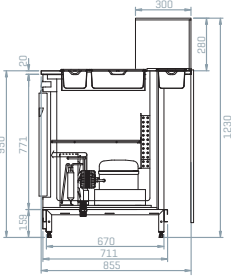
TOPPING 100



TOPPING 150



Base sans décor



Avec décor

Options

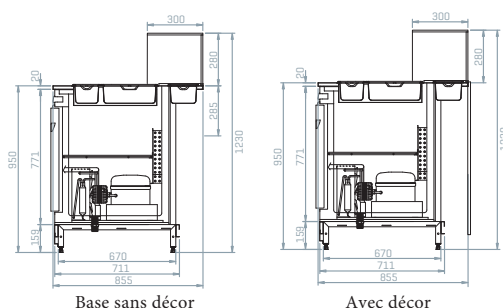
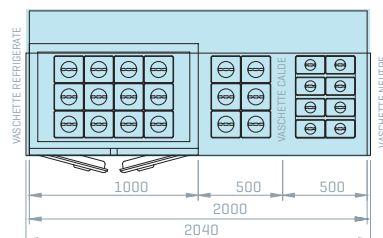
Bain-marie chaud
18 bacs inox 1/6
18 Couvercles 1/6
8 bacs inox 1/9
8 Couvercles 1/9
Superstructure en verre
Avec décor
Lumière LED plafonnier

MODÈLE	Hauteur	Code	Base sans décor
TOPPING 200	H123	TOF200	

Options

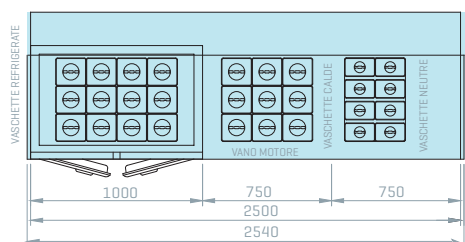
Bain-marie chaud
18 bacs inox 1/6
18 Couvercles 1/6
8 bacs inox 1/9
8 Couvercles 1/9
Superstructure en verre
Avec décor
Lumière LED plafonnier

TOPPING 200



MODÈLE	Hauteur	Code	Base sans décor
TOPPING 250	H123	TOF250	

TOPPING 250

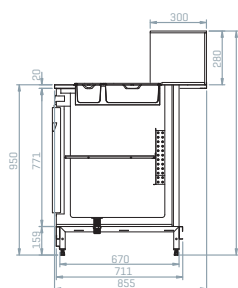


Options

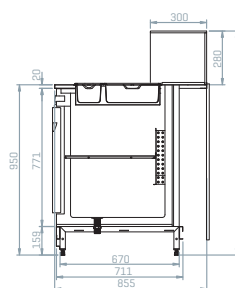
Bain-marie chaud
21 bacs inox 1/6
21 Couvercles 1/6
10 bacs inox 1/9
10 Couvercles 1/9
Superstructure en verre
Avec décor
Lumière LED plafonnier

Comptoirs Jointés avec Réserve

MODÈLE	Hauteur	Code	Base sans décor
TOPPING 45°AP	H123	TOF45°A	
TOPPING 45°CH	H123	TOF45°C	



Base sans décor

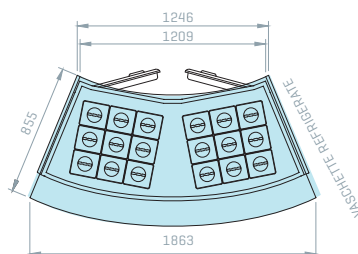


Avec décor

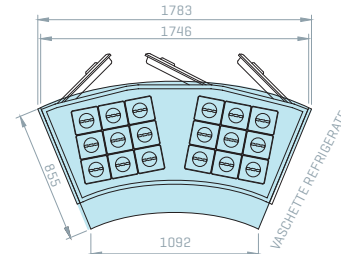
Options

18 bacs inox 1/6
18 Couvertures 1/6
Superstructure en verre
Avec décor
Lumière LED plafonnier

TOPPING 45°APERTO

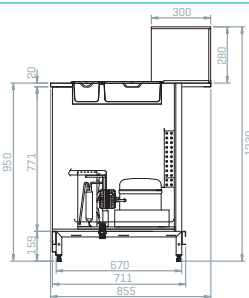


TOPPING 45° CHIUSO

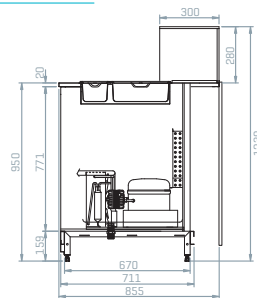


Comptoirs Jointés sans Réserve

MODÈLE	Hauteur	Code	Base sans décor
TOPPING 45°AP	H123	TON45°A	
TOPPING 45°CH	H123	TON45°C	



Base sans décor

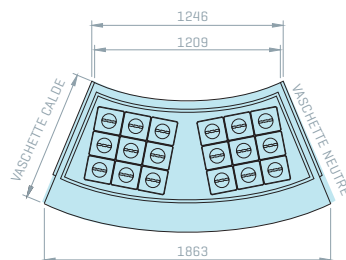


Avec décor

Options

18 bacs inox 1/6
18 Couvertures 1/6
Superstructure en verre
Avec décor
Lumière LED plafonnier

TOPPING 45°APERTO



TOPPING 45° CHIUSO

