



Style, quality and technology

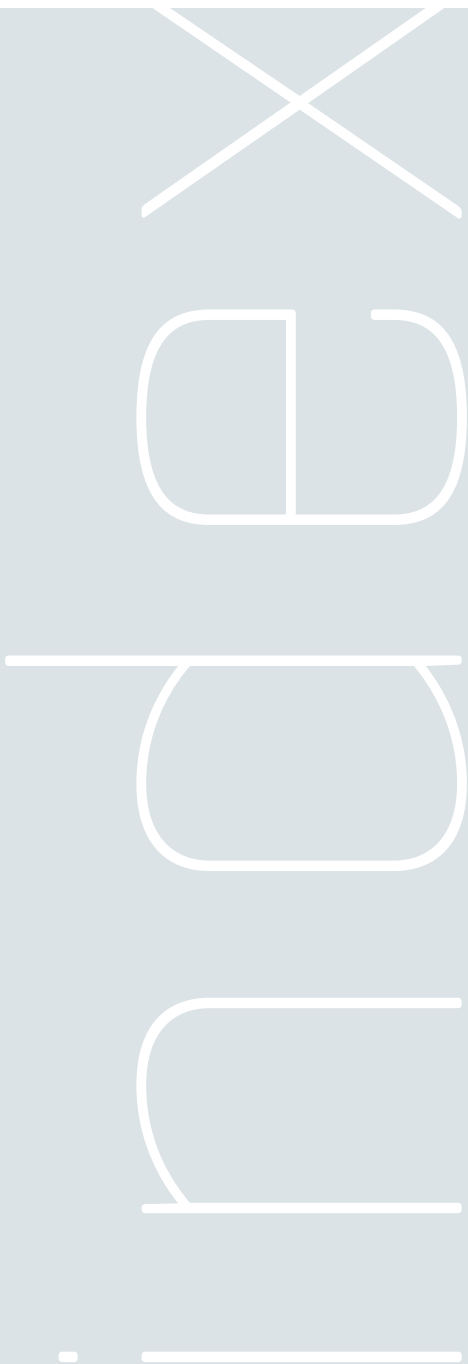
ICEVISION

SHOWCASE COLLECTION



2017

ICEVISION



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SHOWCASE COLLECTION



ItalProget, una storia di qualità tutta italiana.

Lo stile e l'affidabilità di un'esperienza decennale

Da oltre venticinque anni, ItalProget progetta e realizza originali idee d'arredo e innovative soluzioni tecnologiche per il mercato del food & beverage.

Grazie all'accurata attività di ricerca e sviluppo degli iter produttivi più avanzati, al continuo monitoraggio dei trend di mercato, alle strette collaborazioni con giovani designer del territorio, ItalProget si pone oggi come una delle più solide e affidabili realtà nel pianeta dell'arredo dei pubblici esercizi. Una capillare rete di partner commerciali consente ad ItalProget di rivolgersi non solo al mercato nazionale, ma a tutto il mercato internazionale, facendosi portavoce, nel mondo, dell'alta qualità tecnologica e dello stile del design made in Italy.

ItalProget, style and reliability of a long experience

For more than twenty five years ItalProget has been designing and implementing original decor ideas and innovative technological solutions for the food and beverage market. Thanks to its diligent activity in research and development of the most advanced production processes, the continuous monitoring of market trends, the close collaboration with young designers on the territory, the Company is today one of the most solid and reliable realities in the world of the decor and furnishings of points of sales. Thanks to a network of commercial partners, ItalProget is not only present on the national market, but the entire international market, as a spokesman, throughout the world, of high technological quality and of the Made in Italy style of design.





Una Qualità Certificata dal lavoro di ogni giorno

ItalProget produce soluzioni di alto livello qualitativo, in conformità ai requisiti tecnici contrattuali, eseguiti in massima sicurezza nel rispetto dei tempi previsti, in linea con le aspettative dei mercati e nel rispetto della normativa. Grazie alla perizia nelle lavorazioni e all'esperienza, l'Azienda riporta su scala industriale la precisione e la cura del lavoro artigianale, ottenendo prodotti d'eccellenza, conosciuti e apprezzati per la qualità dei materiali e per le caratteristiche tecniche. Obiettivo dell'Azienda è condividere con il personale, i progettisti, i partners e i clienti la qualità come mission, un'etica chesi traduce ogni giorno in un incontro di idee e aspettative.

Certified Quality, thanks to our daily work

ItalProget provides high-quality solutions in compliance with the contractual technical requirements, carried out under maximum safety conditions, meeting deadlines, in line with the expectations of the market and in accordance with current norms. Thanks to expertise workmanship and experience, the Company brings precision and handicraft to an industrial scale, thereby obtaining an excellent product, known and appreciated both in terms of the quality of the materials and the technical characteristics. The Objective of the Company is to share, with its staff, designers, partners and clients, quality as a mission, an ethic that each day translates itself into a convergence of ideas and expectations.

MOON



La linea **Moon** con il suo ampio vetro curvo frontale e gli scorrevoli posteriori in plexiglass, offre un'ottima visibilità del prodotto, oltre a dare un'impronta estetica unica e lunare. Grazie all'apertura a ribalta dall'alto verso il basso del vetro frontale, l'accesso alla parte interna della vetrina è totale: il lavoro di carico e scarico del prodotto, come la sua pulizia, risulta agevolissimo.

*The **Moon** line with a wide frontal curved window and the rear sliding plexiglass, gives maximum visibility to the product, and also a unique and moony aesthetic signature. Thanks to the frontal part of the glass superstructure openable from top to bottom, as a drop-leaf table, offers the maximum access to the inner part of the display-window: cleaning or loading and unloading of the product, as the cleaning, is absolutely easy.*





MOON GELATO *Gelato*

**REFRIGERAZIONE VENTILATA
CON DOPPIO FLUSSO DELL'ARIA**
VENTILATED REFRIGERATION
WITH DOUBLE AIR FLOW



CARATTERISTICHE TECNICHE technical specifications

Refrigerazione ventilata con doppio flusso d'aria. Sbrinamento degli evaporatori veloce (90") ad inversione di ciclo. Castello vetri termico alimentato elettricamente, vetro frontale apribile dall'alto verso il basso. Unità condensatrice ermetica 230V / 50 Hz oppure semi-ermetica 400V / 50Hz [optional].

Ventilated refrigeration with double air-flow system. High speed (90") automatic reverse cycle evaporators defrost. Heated glass superstructure, bottom-hinged opening front glass. Hermetic condensing unit 230V / 50Hz or semi-hermetic 400V / 50Hz [optional].



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

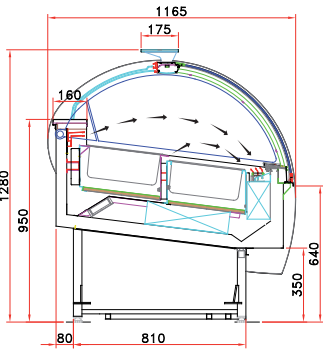
DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN441 1-5) (°C) well product temp. (EN441-5) (°C)	potenza compressore <i>power compressor</i>						n. classe climatica [C°-%UR] no. climate class [C°-%UR]	sbrinamento auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R410A <i>R410A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		trifase <i>three-phase</i>			mofase <i>single-phase</i>						
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>	tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>				
Moon 12	109,6	112	122	235	125	130	155	275	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.51	2.15	4+[32/60]	●	●	●
Moon 18	160,1	112	122	325	175	130	155	370	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●
Moon 24	213,6	112	122	390	225	130	155	460	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.5	3.8	4+[32/60]	●	●	●

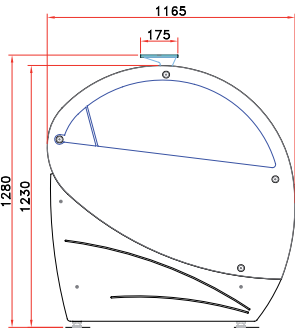


H122

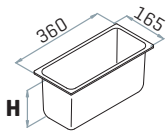
Base / Basic



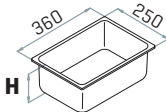
Pannellata / Panelled



Vaschette Containers

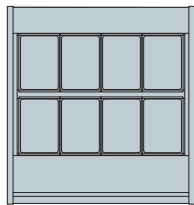
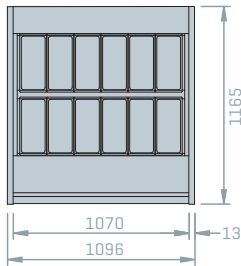


STANDARD
H=120 [5 Lt.]
H=150 [7 Lt.]

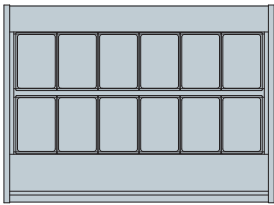
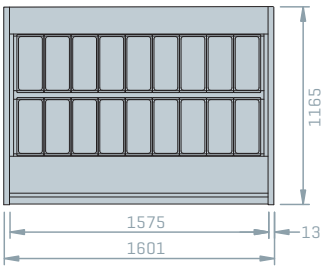


LARGE
H=80 [7 Lt.]
H=120 [10 Lt.]
H=150 [12 Lt.]

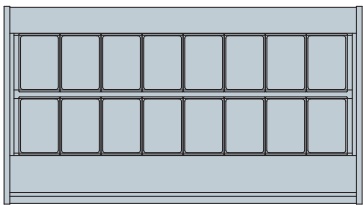
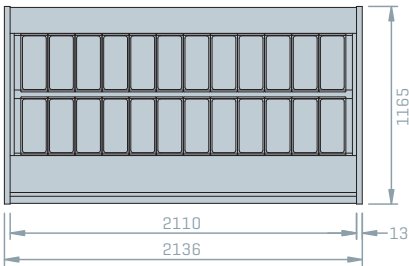
MOON GELATO 12



MOON GELATO 18



MOON GELATO 24



DREAM



La linea **Dream** non ha elementi strutturali in metallo. Il castello vetri si sorregge autonomamente, la vetrina risulta leggerissima e non esistono ostacoli tra l'utente e il prodotto, come in un sogno. L'apertura a ribalta dall'alto verso il basso della parte frontale del castello vetri facilita l'operatore nel lavoro di carico/scarico del prodotto e garantisce totale accesso nella parte interna della vetrina. L'ampia apertura frontale permette una pulizia assolutamente agevole della vetrina.

*The **Dream** line does not have any metal structure. The glass frame is completely autonomous, the display appears very light and we do not have any obstacles between the customer and the product, like in a dream. The frontal part of the glass superstructure openable from top to the downwards offers to the server in cleaning, loading, unloading of the product, an absolutely easy access to the inner part of the display. The wide frontal window allows also a perfect and complete cleaning of the display.*





DREAM GELATO *Gelato*



**REFRIGERAZIONE VENTILATA
CON DOPPIO FLUSSO DELL'ARIA**
VENTILATED REFRIGERATION
WITH DOUBLE AIR FLOW



CARATTERISTICHE TECNICHE technical specifications

Refrigerazione ventilata con doppio flusso d'aria. Sbrinamento degli evaporatori veloce [90"] ad inversione di ciclo. Castello vetri termico alimentato elettricamente, vetro frontale apribile dall'alto verso il basso. Unità condensatrice ermetica 230V / 50 Hz oppure semi-ermetica 400V / 50Hz [optional].

Ventilated refrigeration with double air-flow system. High speed [90"] automatic reverse cycle evaporators defrost. Heated glass superstructure, bottom-hinged opening front glass. Hermetic condensing unit 230V / 50Hz or semi-hermetic 400V / 50Hz [optional].



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

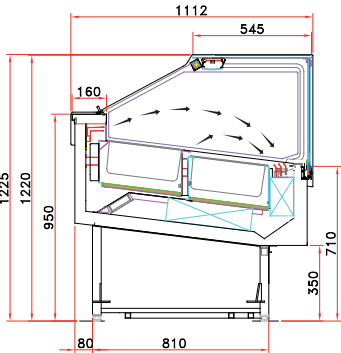
DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1-5) (°C) well product temp. (EN441-5) (°C)	potenza compressore <i>power compressor</i>						n. classe climatica [C° %UR] no. climate class [C° %UR]	sbrinamento auto. elettr. automatic electric defrost	unità di controllo elettr. electronic control unit	fluido refrigerante R404A R404A refrigerant gas
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		trifase <i>three-phase</i>			mofase <i>single-phase</i>						
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>	tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>				
Dream 12	109,6	112	122	235	125	130	155	275	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.51	2.15	4+[32/60]	●	●	●
Dream 18	160,1	112	122	325	175	130	155	370	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●
Dream 24	213,6	112	122	390	225	130	155	460	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.5	3.8	4+[32/60]	●	●	●

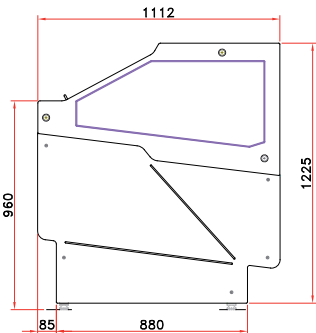


H122

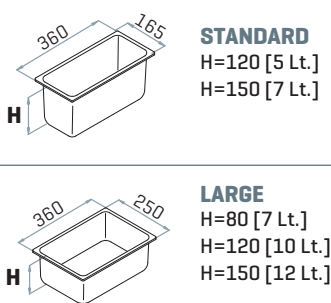
Base / Basic



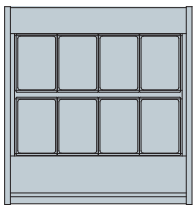
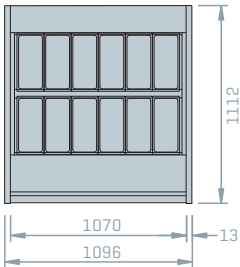
Pannellata / Panelled



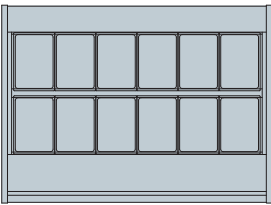
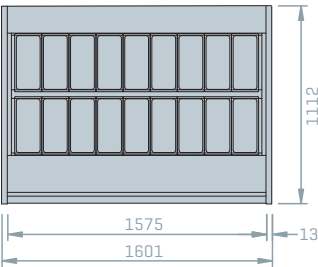
Vaschette Containers



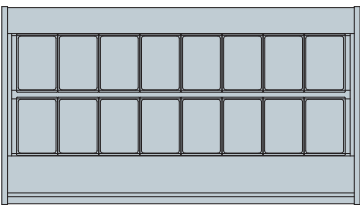
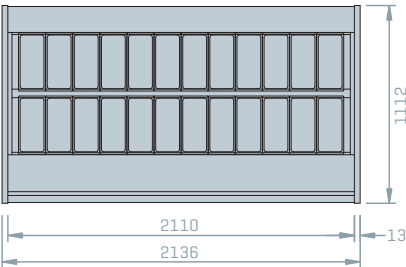
DREAM GELATO 12



DREAM GELATO 18



DREAM GELATO 24



TWIST



Perfetta per garantire la massima visibilità dei prodotti sia nei piccoli che nei grandi spazi,

Twist rappresenta il carattere giovane e dinamico di **ItalProget**.

Una tecnologia d'avanguardia per il sistema di refrigerazione e un design essenziale, pratico ed immediato, per garantire la totale operatività del Tuo locale.

*Perfect to guaranteeing the maximum visibility of food products both in small and large spaces, **Twist** represents the young and dynamic character of **Italproget**. A vanguard technology thanks to its refrigeration system and essential design which is practical and immediate so as to guarantee the total efficiency of your shop.*





GELATO *Gelato*

PASTICCERIA *Pastry*

CALDO A SECCO *Dry heat*

BAGNO MARIA *Bain marie*

TWIST GELATO *Gelato*

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION



CARATTERISTICHE TECNICHE

technical specifications

Refrigerazione ventilata. Sbrinamento degli evaporatori veloce [90"] ad inversione di ciclo. Castello vetri termico alimentato elettricamente, vetro frontale apribile dal basso verso l'alto tramite pistoni.

Ventilated refrigeration. High speed [90"] automatic reverse cycle evaporators defrost. Heated glass superstructure, opening front glass via top-mounted hydraulic gas struts.



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

DATI TECNICI

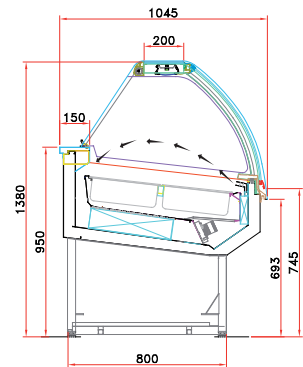
technical details

MOD. di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] [°C] well product temp. [EN441-5] [°C]	potenza compressore <i>power compressor</i>						n. classe climatica [C°%UR] no. climate class [C°%UR]	sbrinamento auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		trifase <i>three-phase</i>			mofase <i>single-phase</i>						
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>	tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>				
Twist 12	112	106	139	230	125	130	155	285	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.51	2.15	4+[32/60]			
Twist 18	162	106	139	315	175	130	155	380	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]			
Twist 24	214	106	139	380	225	130	155	470	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.5	3.8	4+[32/60]			

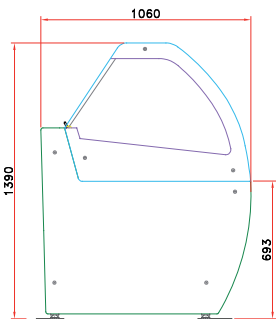


H138

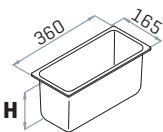
Base / Basic



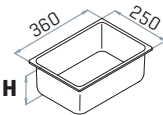
Pannellata / Panelled



Vaschette Containers

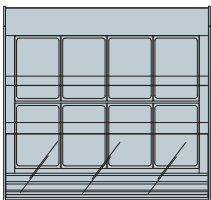
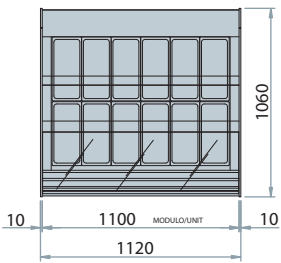


STANDARD
H=120 [5 Lt.]
H=150 [7 Lt.]

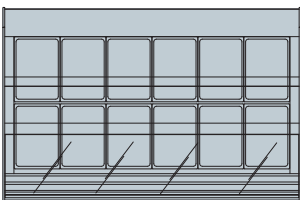
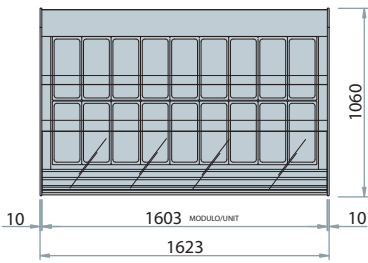


LARGE
H=80 [7 Lt.]
H=120 [10 Lt.]
H=150 [12 Lt.]

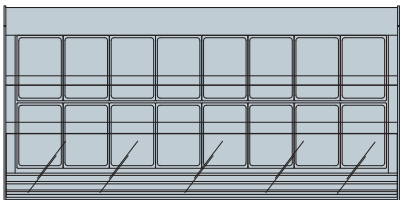
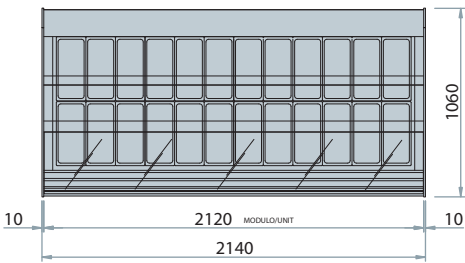
TWIST GELATO 12



TWIST GELATO 18



TWIST GELATO 24



TWIST PASTICCERIA *Pastry*



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1-5) (°C) well product temp. (EN441-5) (°C)	potenza compressore <i>power compressor</i>		n. classe climatica (C°/%UR) no. climate class (C°/%UR)	sbrinatorio auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso netto (kg) <i>net weight (kg)</i>	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso lordo (kg) <i>gross weight (kg)</i>		ermetico <i>hermetic</i>					
										tensione (V/Hz) <i>supply (V/Hz)</i>	regime (Kw) <i>output (Kw)</i>				
Twist 110	112	106	139	-	125	130	155	-	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Twist 160	162	106	139	-	175	130	155	-	+2 / +4	230/1/50	0.85	4+[32/60]	●	●	●
Twist 200	214	106	139	-	225	130	155	-	+2 / +4	230/1/50	1.1	4+[32/60]	●	●	●

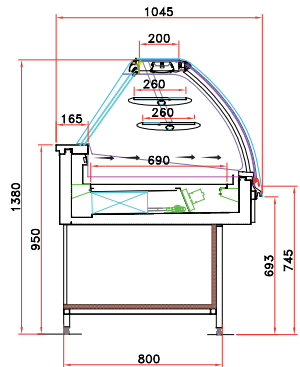


H138

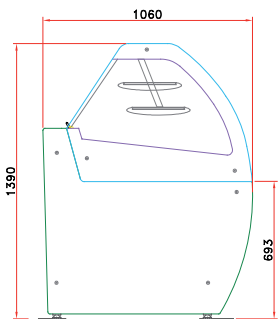


REFRIGERAZIONE CON FLUSSO SOFT
REFRIGERATED WITH SOFT FLOW SYSTEM

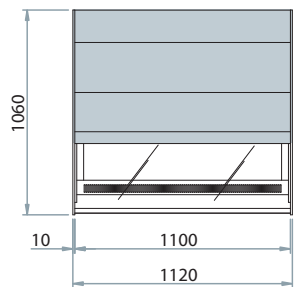
Base / Basic



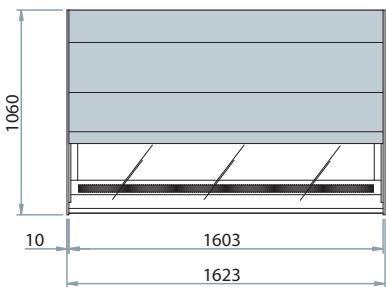
Pannellata / Panelled



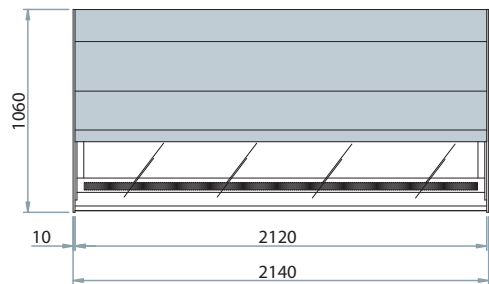
TWIST PAST 110



TWIST PAST 160



TWIST PAST 200



TWIST PASTICCERIA *Pastry*

H138



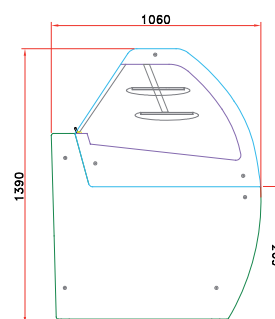
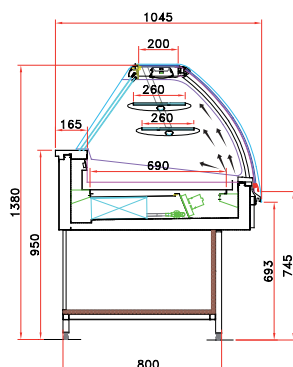
Base / Basic

Pannellata / Panelled

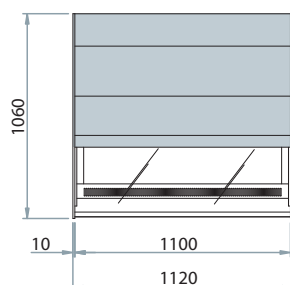


Fornita con scorrevoli in plexiglass
Provided with sliding plexiglass

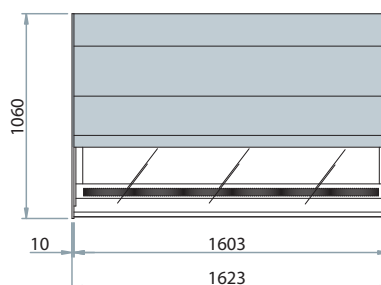
 **NO** TENDINA / CURTAIN



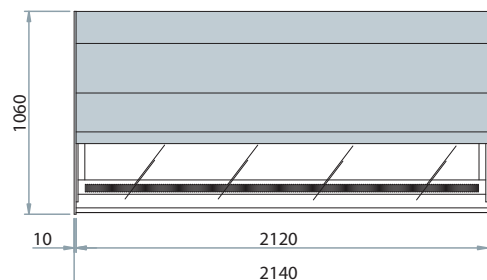
TWIST PAST 110



TWIST PAST 160



TWIST PAST 200



note

[illegible]

TWIST CALDO A SECCO *Dry heat*



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

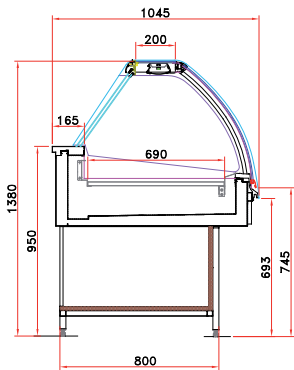
DATI TECNICI technical details

MOD.	dimensioni dimensions				imballo packaging				temperatura prodotto vasca (EN44 1-5) [°C] well product temp. (EN441-5) [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica (C°/°UR) no. climate class (C°/°UR)	unità di controllo elettr. electronic control unit
	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso netto (kg) net weight (kg)	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso lordo (kg) gross weight (kg)						
Twist CS110	112	106	139	245	125	130	155	285	+40°C +60°C	-	230V/50HZ+	0.6	4+[32/60]	●
Twist CS160	162	106	139	335	175	130	155	380	+40°C +60°C	-	230V/50HZ+	1.2	4+[32/60]	●
Twist CS200	214	106	139	400	225	130	155	470	+40°C +60°C	-	230V/50HZ+	1.8	4+[32/60]	●

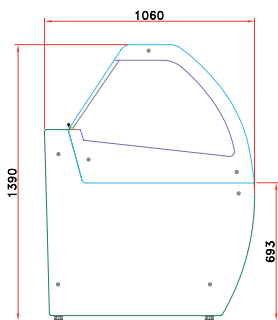


H138

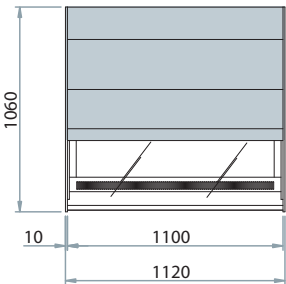
Base / Basic



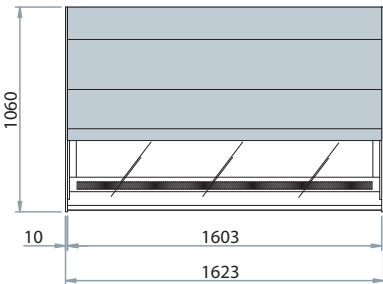
Pannellata / Panelled



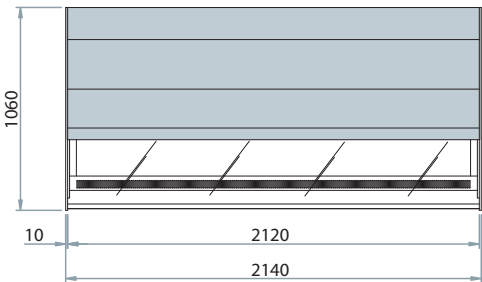
TWIST CS 110



TWIST CS 160



TWIST CS 200



TWIST BAGNO MARIA *Bain marie*



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

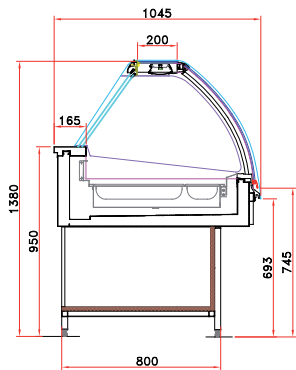
DATI TECNICI technical details

MOD.	dimensioni dimensions				imballo packaging				temperatura prodotto vasca (EN441-5) [°C] well product temp. (EN441-5) [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica (C°/%UR) no. climate class (C°/%UR)	unità di controllo elettr. electronic control unit
	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso netto (kg) net weight (kg)	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso lordo (kg) gross weight (kg)						
Twist BM110	112	106	139	245	125	130	155	285	+40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
Twist BM160	162	106	139	335	175	130	155	380	+40°C +60°C	-	230V/50HZ+	2.4	4+[32/60]	●
Twist BM200	214	106	139	400	225	130	155	470	+40°C +60°C	-	230V/50HZ+	3.0	4+[32/60]	●

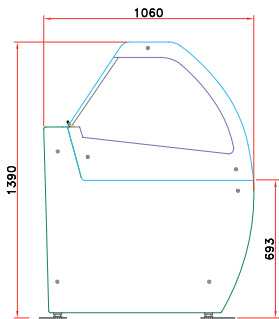


H138

Base / Basic

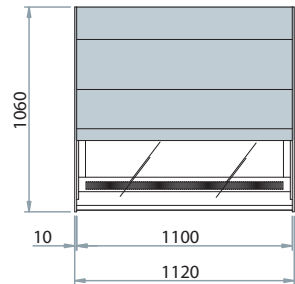


Pannellata / Panelled

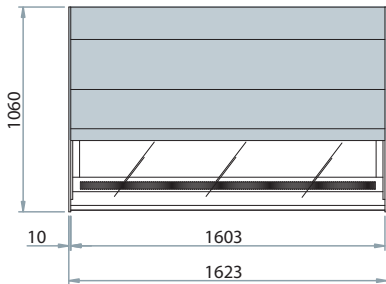


Vaschette e coperchi non compresi
Containers and lids not included

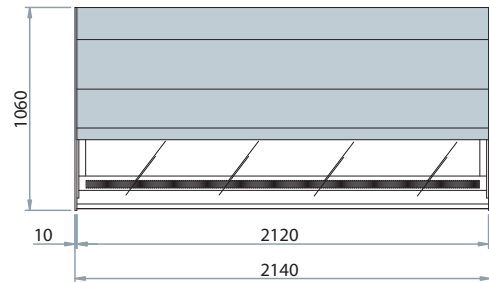
TWIST BM 110



TWIST BM 160



TWIST BM 200

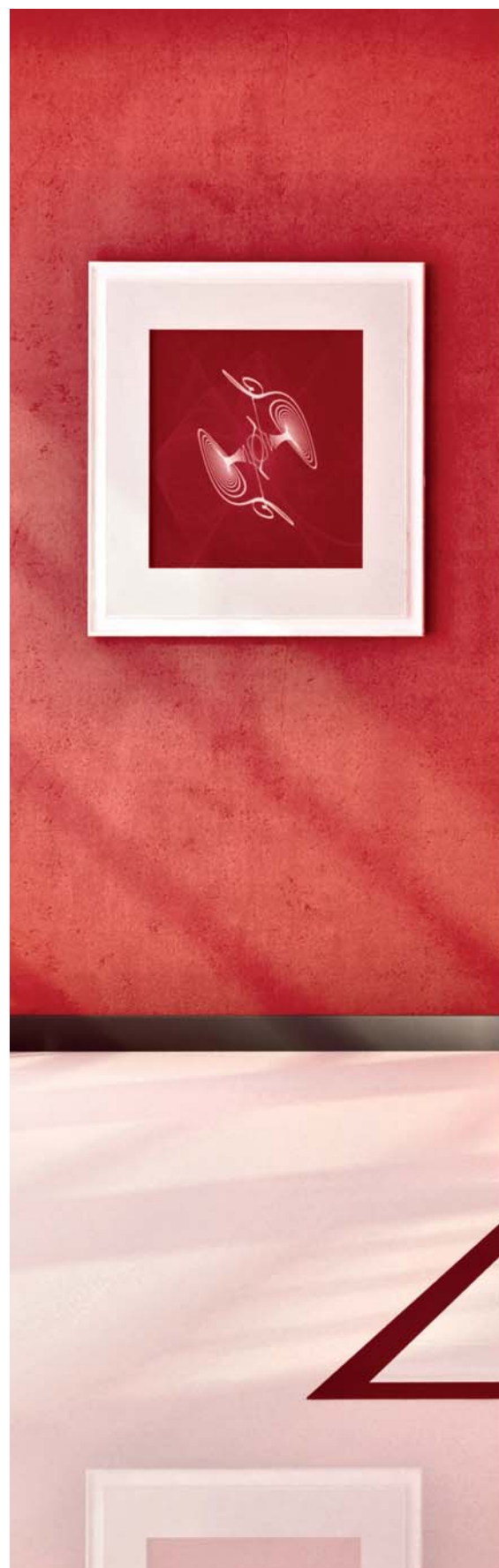


GIOIA

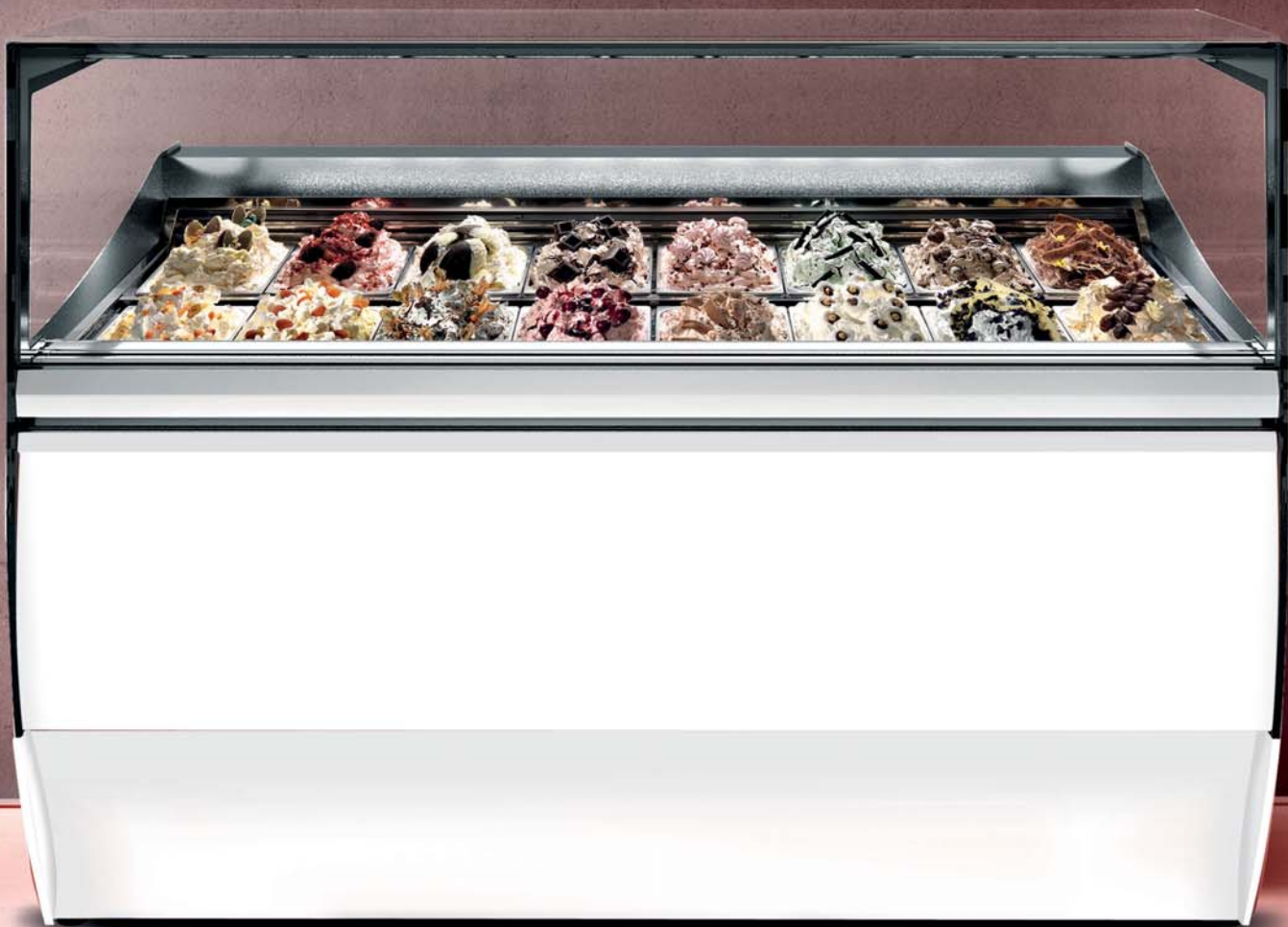


Ideale per garantire la massima visibilità dei prodotti sia nei piccoli che nei grandi spazi, **Gioia** rappresenta il carattere giovane e dinamico di **ItalProget**. Una tecnologia d'avanguardia per il sistema di refrigerazione e un design essenziale, pratico ed immediato, per garantire la totale operatività.

*Ideal towards guaranteeing the maximum visibility of products both in small and large spaces, **Gioia** represents the young and dynamic character of ItalProget. A vanguard technology thanks to its refrigeration system and essential design which is practical and immediate so as to guarantee the total efficiency.*

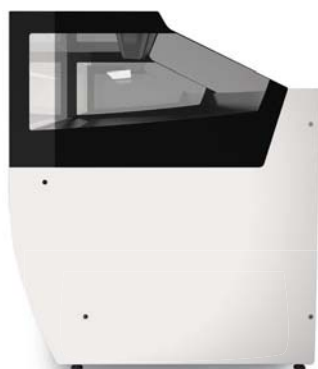


- GELATO *Gelato*
- PASTICCERIA *Pastry*
- PRALINERIA *Praline*
- CALDO A SECCO *Dry heat*
- BAGNO MARIA *Bain marie*



GIOIA GELATO *Gelato*

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION



DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] [°C] well product temp. [EN441-5] [°C]	potenza compressore <i>power compressor</i>						n. classe climatica [C°%UR] no. climate class [C°%UR]	sprinamento auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		trifase <i>three-phase</i>			mofase <i>single-phase</i>						
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>	tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>				
Gioia 12	112	106	122 138	230 245	125	130	155 155	285 290	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.51	2.15	4+[32/60]	●	●	●
Gioia 18	162	106	122 138	315 330	175	130	155 155	380 390	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●
Gioia 24	214	106	122 138	380 395	225	130	155 155	470 480	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.5	3.8	4+[32/60]	●	●	●

**Colori / Colours**

Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

CARATTERISTICHE TECNICHE
technical specifications

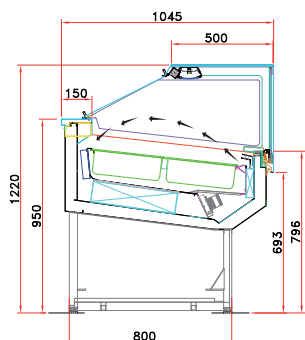
Struttura portante in tubolare trattato, interno vasca in acciaio inox AISI 304, refrigerazione ventilata, sbrinamento degli evaporatori a gas caldo con inversione di ciclo, castello vetri termico anti condensa con vetro frontale apribile dall'alto verso il basso, supporto vetri in acciaio al carbonio verniciato a polvere epossidica, plafoniera in alluminio completo di illuminazione led, lato servizio accessibile tramite tendina auto avvolgente o scorrevoli in plexiglas, quadro comandi, unità condensatrice 230V monofase [optional 400V trifase].

Ventilated refrigeration. High speed [90"] automatic reverse cycle evaporators defrost. Heated glass superstructure, bottom-hinged opening front glass.

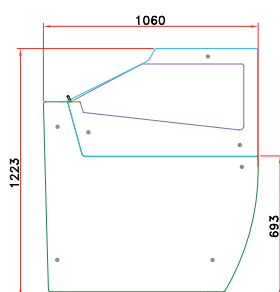
GIOIA GELATO *Gelato*

H122

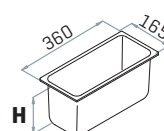
Base / Basic



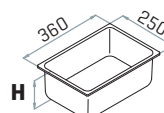
Pannellata / Panelled



Vaschette Containers

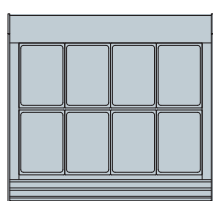
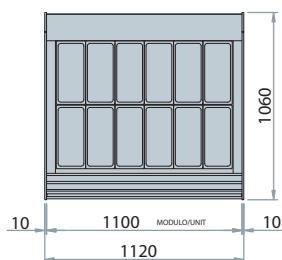


STANDARD
H=120 [5 Lt.]
H=150 [7 Lt.]

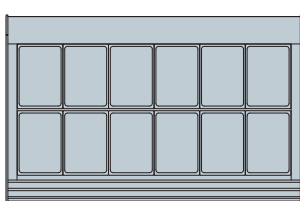
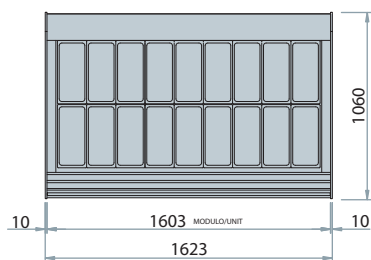


LARGE
H=80 [7 Lt.]
H=120 [10 Lt.]
H=150 [12 Lt.]

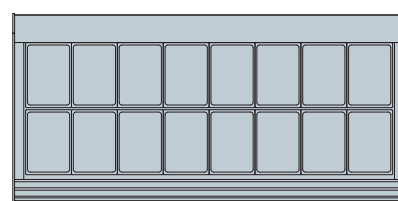
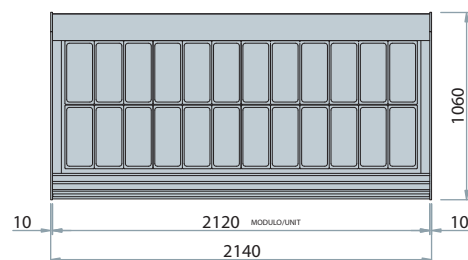
GIOIA GELATO 12



GIOIA GELATO 18



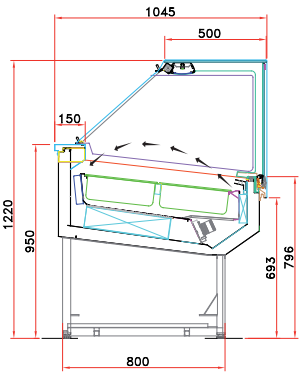
GIOIA GELATO 24



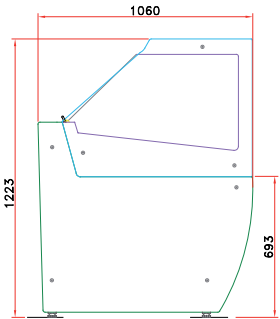


H138

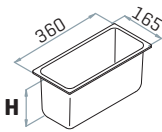
Base / Basic



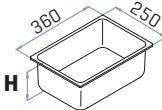
Pannellata / Panelled



Vaschette Containers

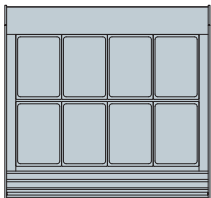
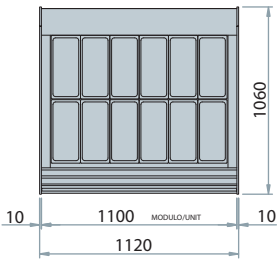


STANDARD
H=120 [5 Lt.]
H=150 [7 Lt.]

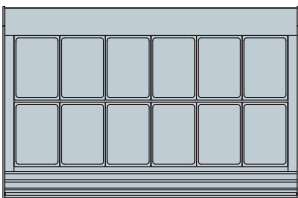
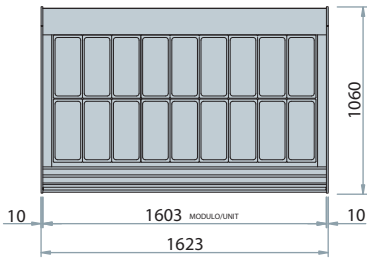


LARGE
H=80 [7 Lt.]
H=120 [10 Lt.]
H=150 [12 Lt.]

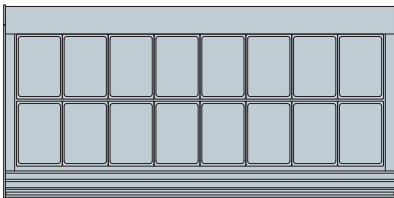
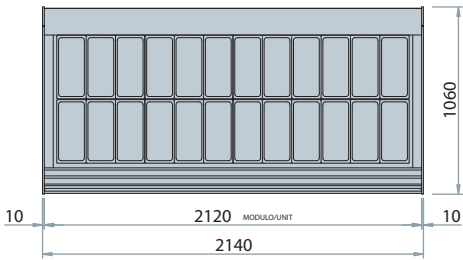
GIOIA GELATO 12



GIOIA GELATO 18



GIOIA GELATO 24



GIOIA PASTICCERIA *Pastry*



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] (°C) well product temp. [EN441-5] (°C)	potenza compressore <i>power compressor</i>		n. classe climatica [C°/%UR] no. climate class [C°/%UR]	sbrinatorio auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		ermetico <i>hermetic</i>					
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [Kw] <i>output [Kw]</i>				
Gioia 110	112	106	122 138	235 245	125	130	155 155	275 285	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Gioia 160	162	106	122 138	325 335	175	130	155 155	370 380	+2 / +4	230/1/50	0.85	4+[32/60]	●	●	●
Gioia 200	214	106	122 138	390 400	225	130	155 155	460 470	+2 / +4	230/1/50	1.1	4+[32/60]	●	●	●

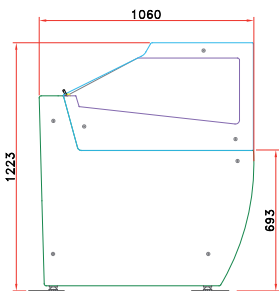
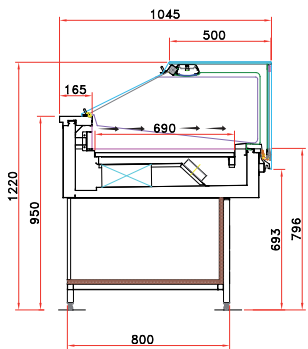


H122

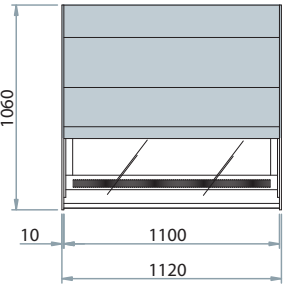
Base / Basic

Pannellata / Panelled

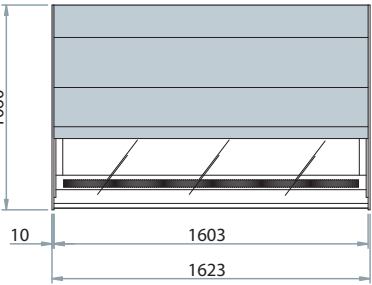
 **REFRIGERAZIONE CON FLUSSO SOFT**
REFRIGERATED WITH SOFT FLOW SYSTEM



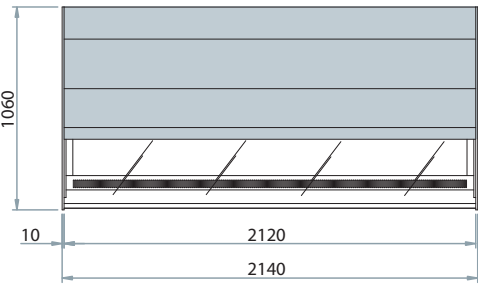
GIOIA PAST 110



GIOIA PAST 160



GIOIA PAST 200



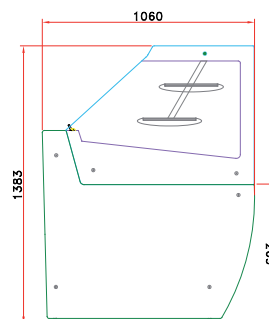
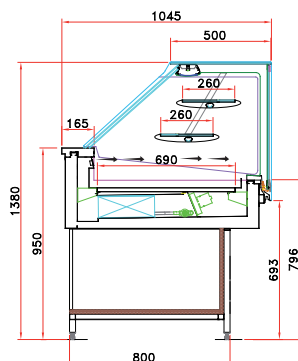
GIOIA PASTICCERIA *Pastry*

H138

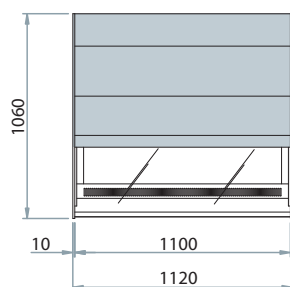
Base / Basic

Pannellata / Panelled

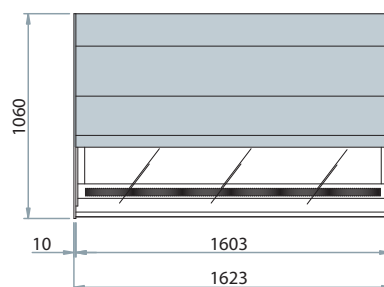
 **REFRIGERAZIONE CON FLUSSO SOFT**
REFRIGERATED WITH SOFT FLOW SYSTEM



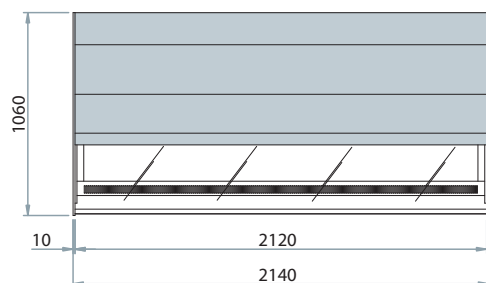
GIOIA PAST 110



GIOIA PAST 160



GIOIA PAST 200





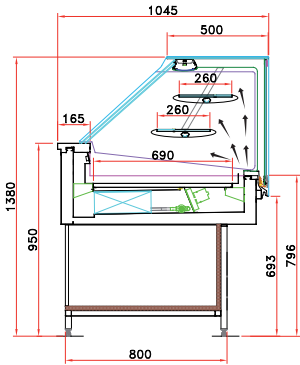
H138

 **REFRIGERAZIONE VENTILATA FULL**
FULL VENTILATED REFRIGERATION

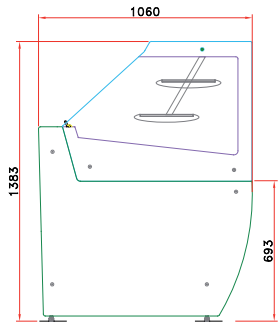
Fornita con scorrevoli in plexiglass
Provided with sliding plexiglass

 **NO TENDINA / CURTAIN**

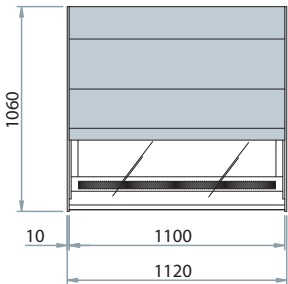
Base / Basic



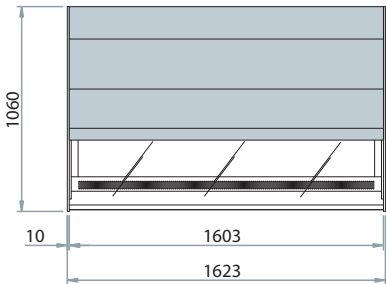
Pannellata / Panelled



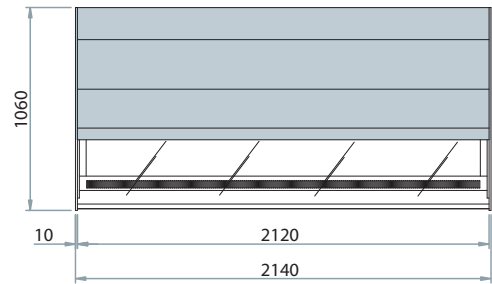
GIOIA PAST 110



GIOIA PAST 160



GIOIA PAST 200



GIOIA PRALINERIA Praline



DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] [°C] well product temp. [EN441-5] [°C]	resa frig. watt <i>refrigeration power output</i>	alimentazione elettrica <i>power supply</i>	potenza assorbita watt <i>electrical power output</i>	n. classe climatica [C°/°UR] no. climate class [C°/°UR]	sbrinatorio auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso netto (kg) <i>net weight (kg)</i>	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso lordo (kg) <i>gross weight (kg)</i>								
Gioia PR110	112	106	122	235	125	130	155	275	+15°C UR% 60	363	230V/50HZ+	0.66	4+[32/60]	●	●	●
			138	245			155	285								
Gioia PR160	162	106	122	325	175	130	155	370	+15°C UR% 60	509	230V/50HZ+	0.85	4+[32/60]	●	●	●
			138	335			155	380								
Gioia PR200	214	106	122	390	225	130	155	460	+15°C UR% 60	710	230V/50HZ+	1.10	4+[32/60]	●	●	●
			138	400			155	470								

**Colori / Colours**

Le vetrine possono essere personalizzate nei colori RAL in commercio.

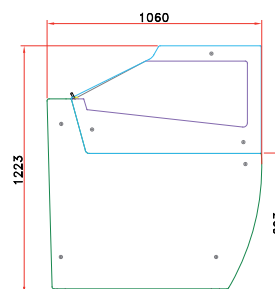
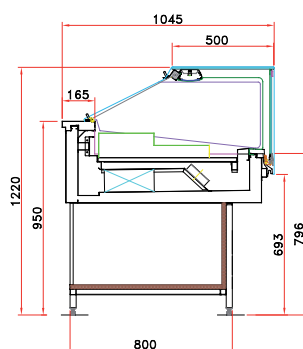
The showcase can be customized in colors according to available RAL.

GIOIA PRALINERIA *Praline*

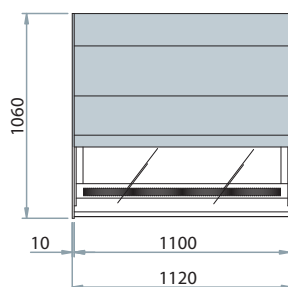
H122

Base / Basic

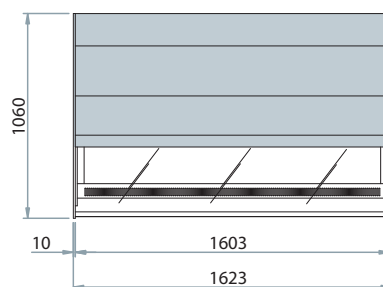
Pannellata / Panelled



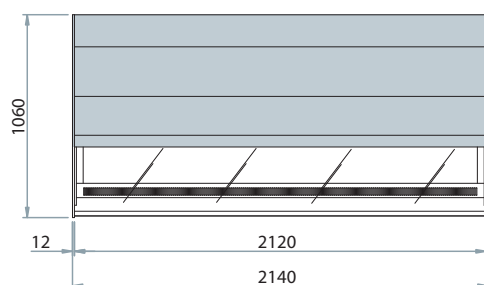
GIOIA PR 110



GIOIA PR 160



GIOIA PR 200

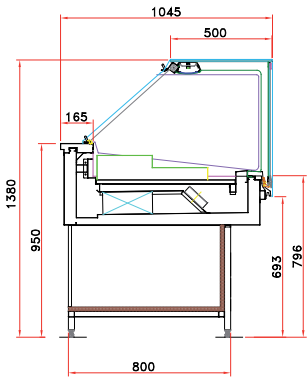




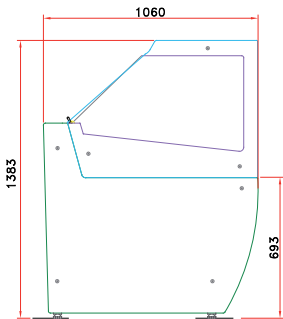
H138

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION

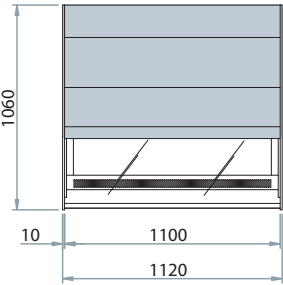
Base / Basic



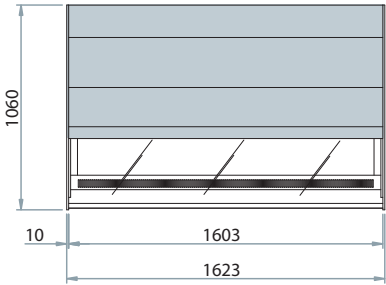
Pannellata / Panelled



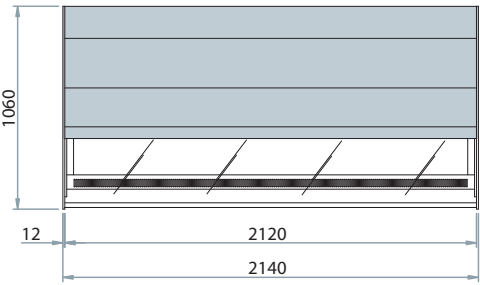
GIOIA PR 110



GIOIA PR 160



GIOIA PR 200



GIOIA CALDO A SECCO Dry heat



DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1-5) [°C] well product temp. (EN441-5) [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [°C/%UR] no. climate class [C-7%UR]	unità di controllo elettr. electronic control unit
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>						
Gioia CS110	112	106	122 138	230 245	125	130	155 155	280 290	+40°C +60°C	-	230V/50HZ+	0.6	4+[32/60]	●
Gioia CS160	162	106	122 138	315 330	175	130	155 155	380 390	+40°C +60°C	-	230V/50HZ+	1.2	4+[32/60]	●
Gioia CS200	214	106	122 138	380 395	225	130	155 155	470 480	+40°C +60°C	-	230V/50HZ+	1.8	4+[32/60]	●

**Colori / Colours**

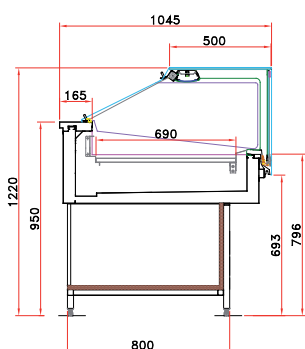
Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

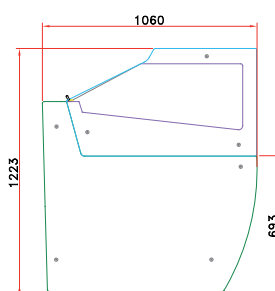
GIOIA CALDO A SECCO *Dry heat*

H122

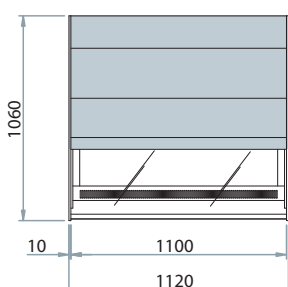
Base / Basic



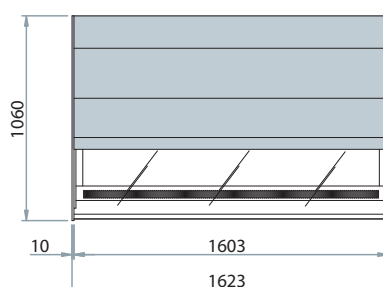
Pannellata / Panelled



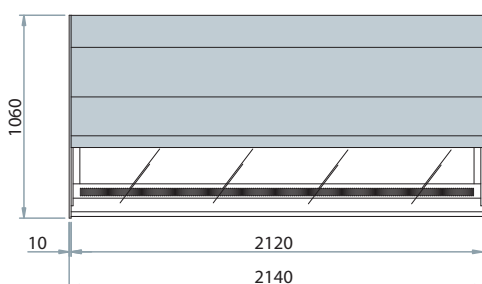
GIOIA CS 110



GIOIA CS 160



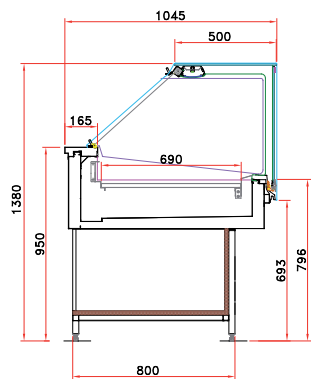
GIOIA CS 200



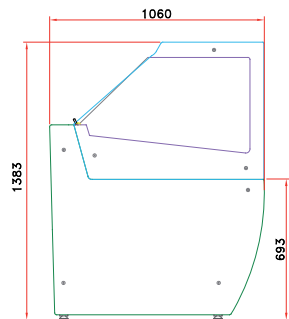


H138

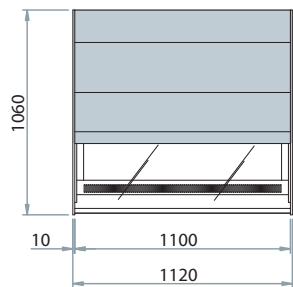
Base / Basic



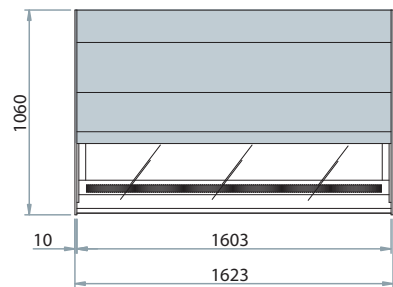
Pannellata / Panelled



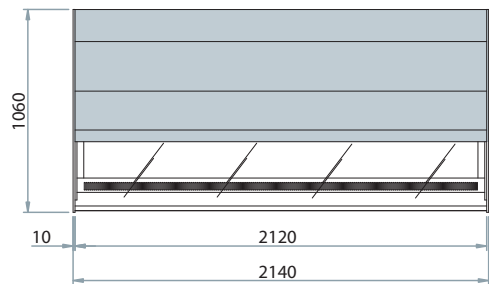
GIOIA CS 110



GIOIA CS 160



GIOIA CS 200



GIOIA BAGNO MARIA *Bain marie*



DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] (°C) wet product temp. [EN441-5] (°C)	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo electr. electronic control unit
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>						
Gioia BM110	112	106	122 138	230 245	125	130	155 155	280 290	+40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
Gioia BM160	162	106	122 138	315 330	175	130	155 155	380 390	+40°C +60°C	-	230V/50HZ+	2.4	4+[32/60]	●
Gioia BM200	214	106	122 138	380 395	225	130	155 155	470 480	+40°C +60°C	-	230V/50HZ+	3.0	4+[32/60]	●

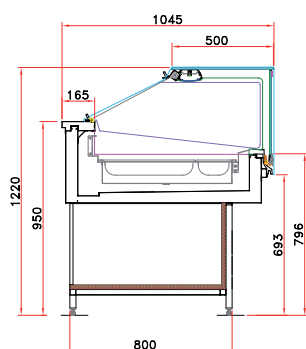
**Colori / Colours**

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

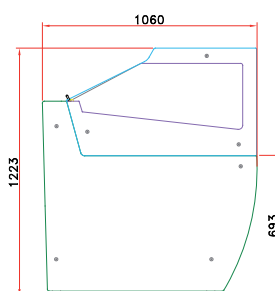
GIOIA BAGNO MARIA *Bain marie*

H122

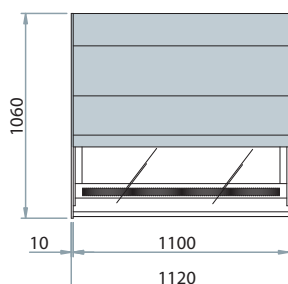
Base / Basic



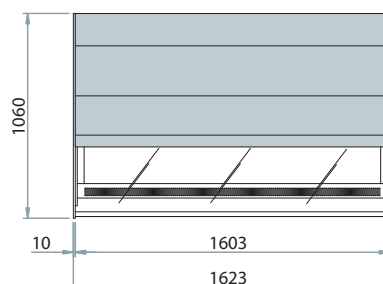
Pannellata / Panelled



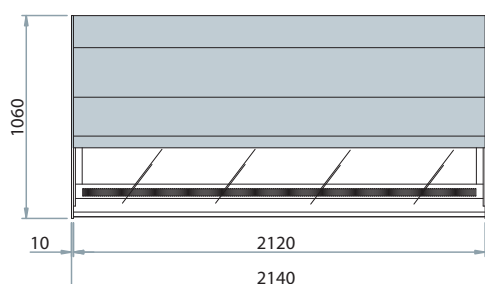
GIOIA BM 110



GIOIA BM 160



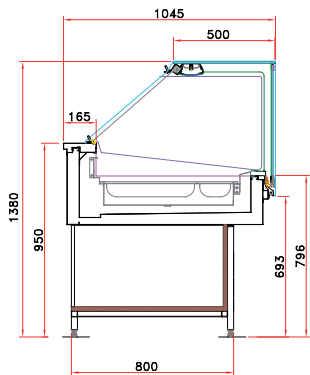
GIOIA BM 200



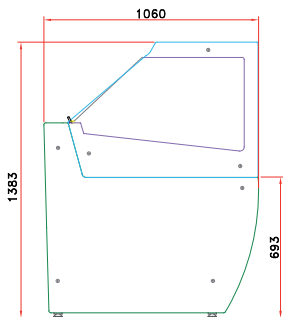


H138

Base / Basic

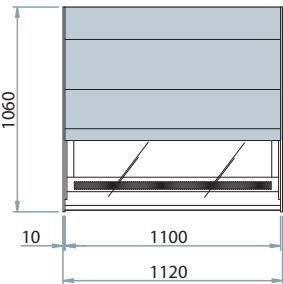


Pannellata / Panelled

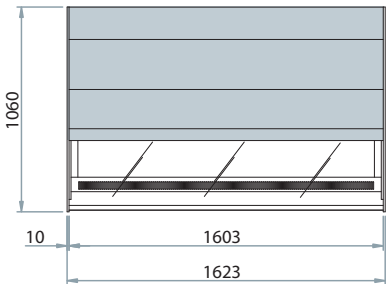


Vaschette e coperchi non compresi
Containers and lids not included

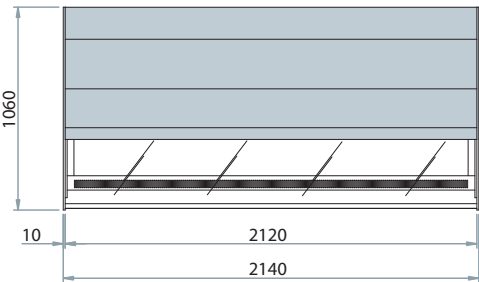
GIOIA BM 110



GIOIA BM 160



GIOIA BM 200



MAGIC



Totale visibilità del prodotto

da ogni lato, un design essenziale, moderno e deciso, la consueta affidabile tecnologia d'avanguardia ItalProget.

Magic è l'ideale per gelaterie, pasticcerie e gastronomie anche grazie alla grande flessibilità dei suoi moduli canalizzabili.

Magic. Complete product visibility.

Complete product visibility from every angle: a sleek, modern and bold design combined with the cutting-edge technology of ItalProget.

Magic solution is ideal for ice cream parlours, confectioner's shops and delicatessens alike.







GELATO *Gelato*

PASTICCERIA *Pastry*

PRALINERIA *Praline*

CALDO A SECCO *Dry heat*

BAGNO MARIA *Bain marie*



MAGIC GELATO *Gelato*



REFRIGERAZIONE VENTILATA
CON DOPPIO FLUSSO DELL'ARIA
VENTILATED REFRIGERATION
WITH DOUBLE AIR FLOW



CARATTERISTICHE TECNICHE
technical specifications

Struttura portante in tubolare trattato, interno vasca in acciaio inox AISI 304, refrigerazione ventilata con doppio flusso d'aria, sbrinamento degli evaporatori a gas caldo con inversione di ciclo, castello vetri termico anti condensa con vetro frontale apribile dall'alto verso il basso, supporto vetri in acciaio al carbonio verniciato a polvere epossidica, plafoniera in alluminio completo di illuminazione led, lato servizio accessibile tramite tendina auto avvolgente o scorrevoli in plexiglas, quadro comandi, unità condensatrice 230V monofase [optional 400V trifase]

Ventilated refrigeration with double air-flow system. High speed [90°] automatic reverse cycle evaporators defrost. Heated glass superstructure, bottom-hinged opening front glass. Hermetic condensing unit 230V / 50Hz or semi-hermetic 400V / 50Hz [optional].



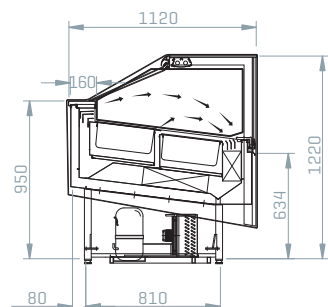
Colori / Colours
Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

DATI TECNICI
technical details

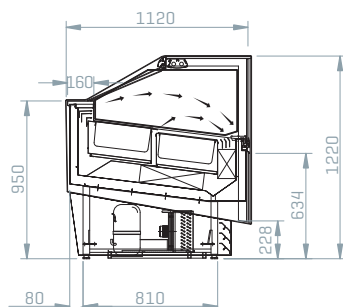
MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1-5) [°C] well product temp. (EN441-5) [°C]	potenza compressore <i>power compressor</i>						n. classe climatica [C°/%UR] no. climate class [C° %UR]	sbrinamento auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		trifase <i>three-phase</i>			mofase <i>single-phase</i>						
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>	tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>				
Magic 12	109,6	112	122 138	235 245	125	130	138 155	275 285	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.51	2.15	4+[32/60]	●	●	●
Magic 18	160,1	112	122 138	325 335	175	130	138 155	370 380	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●
Magic 24	213,6	112	122 138	390 400	225	130	138 155	460 470	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.5	3.8	4+[32/60]	●	●	●
Magic 45° AP	183,2	120,6	122 138	325 335	196	130	138 155	370 380	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●

MAGIC GELATO *Gelato*
H122

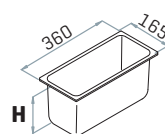
Base / Basic



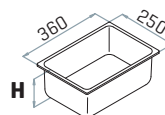
Pannellata / Panelled



Vaschette Containers

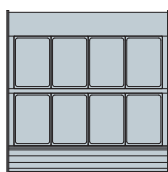
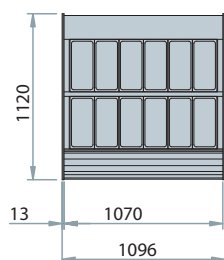


STANDARD
H=120 [5 Lt.]
H=150 [7 Lt.]

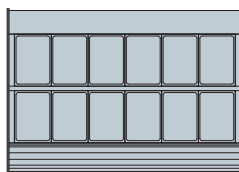
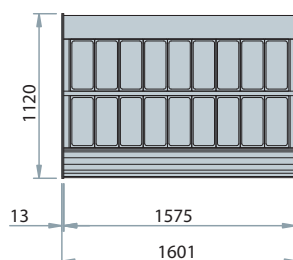


LARGE
H=80 [7 Lt.]
H=120 [10 Lt.]
H=150 [12 Lt.]

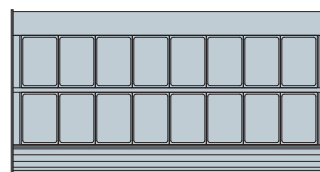
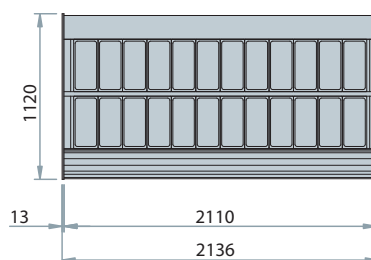
MAGIC GELATO 12



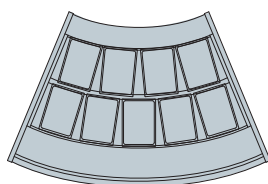
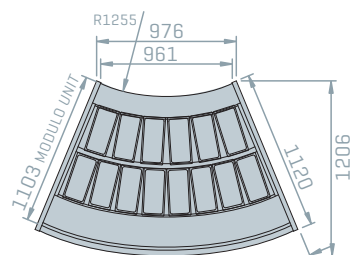
MAGIC GELATO 18



MAGIC GELATO 24



MAGIC GELATO 45° AP



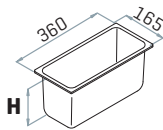
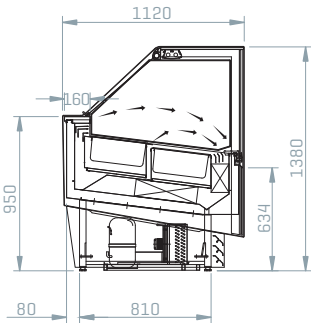
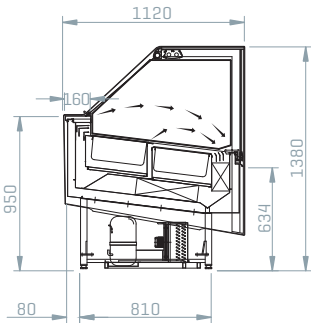


H138

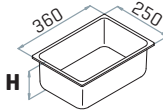
Base / Basic

Pannellata / Panelled

Vaschette Containers

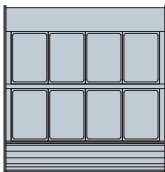
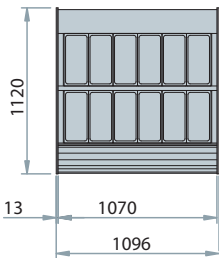


STANDARD
H=120 [5 Lt.]
H=150 [7 Lt.]

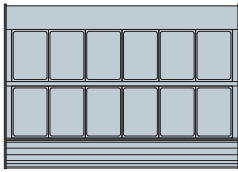
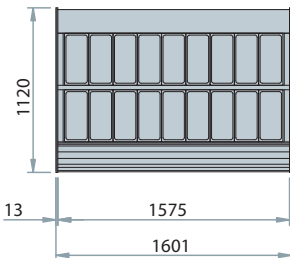


LARGE
H=80 [7 Lt.]
H=120 [10 Lt.]
H=150 [12 Lt.]

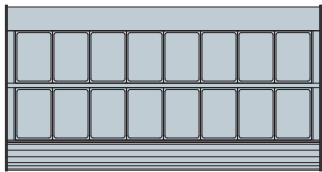
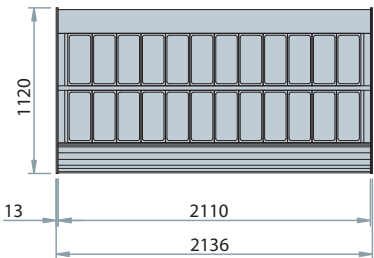
MAGIC GELATO 12



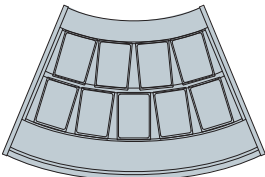
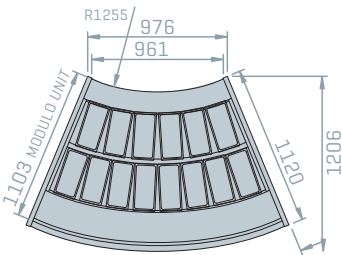
MAGIC GELATO 18



MAGIC GELATO 24



MAGIC GELATO 45° AP





GELATO Gelato

PASTICCERIA Pastry

PRALINERIA Praline

CALDO A SECCO Dry heat

BAGNO MARIA Bain marie

MAGIC PASTICCERIA *Pastry*



REFRIGERAZIONE CON FLUSSO SOFT
REFRIGERATED WITH SOFT FLOW SYSTEM



Colori / Colours
Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

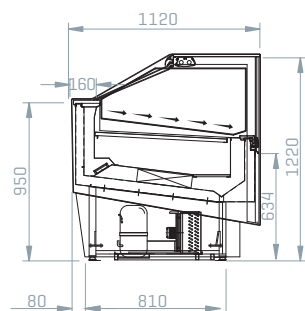
DATI TECNICI technical details

MOD. di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] (°C) well product temp. [EN441-5] (°C)	potenza <i>power output</i>		n. classe climatica [C°/%UR] no. climate class [C°/%UR]	sbrinatorio auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		compressore ermetico <i>hermetic compressor</i>					
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>				
Magic 100	109,6	112	122 138	235 245	125	130	138 155	275 285	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Magic 160	160,1	112	122 138	325 335	175	130	138 155	370 380	+2 / +4	230/1/50	0.85	4+[32/60]	●	●	●
Magic 200	213,6	112	122 138	390 400	225	130	138 155	460 470	+2 / +4	230/1/50	1.10	4+[32/60]	●	●	●
Magic 45° AP	183,2	120,6	122 138	325 335	196	130	138 155	370 380	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Magic 45° CH	184,9	120,6	122 138	325 335	196	130	138 155	370 380	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●

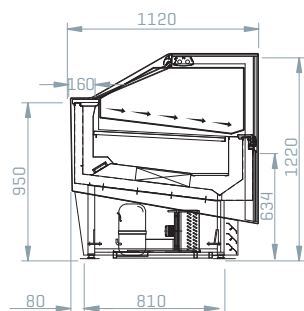
MAGIC PASTICCERIA *Pastry*

H122

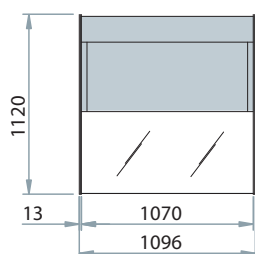
Base / Basic



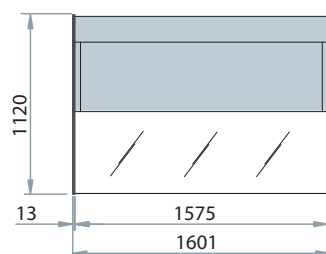
Pannellata / Panelled



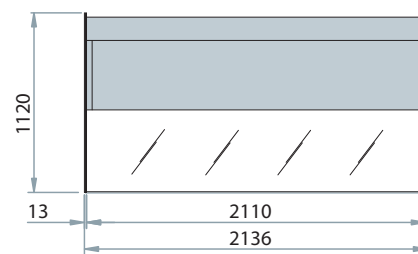
MAGIC PAST 100 S



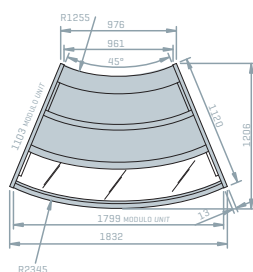
MAGIC PAST 160 S



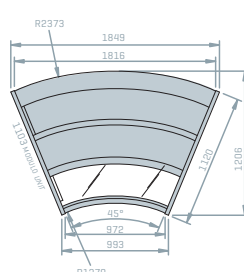
MAGIC PAST 200 S



MAGIC PAST 45° AP S



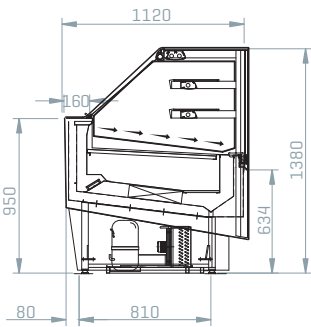
MAGIC PAST 45° CH S



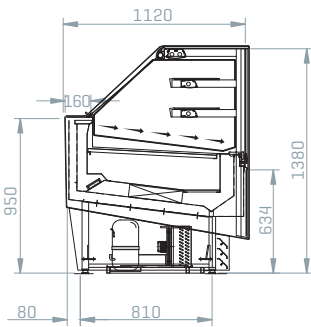


H138

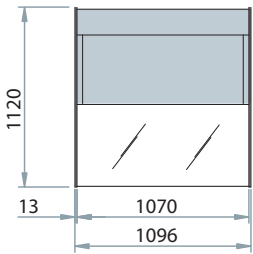
Base / Basic



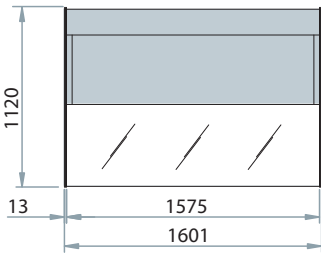
Pannellata / Panelled



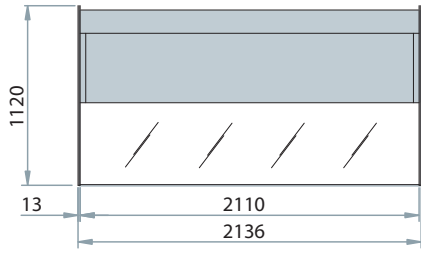
MAGIC PAST 100 S



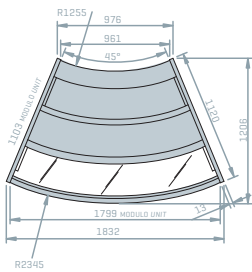
MAGIC PAST 160 S



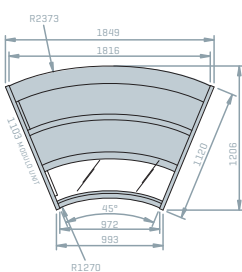
MAGIC PAST 200 S



MAGIC PAST 45° AP S



MAGIC PAST 45° CH S





GELATO *Gelato*

PASTICCERIA *Pastry*

PRALINERIA *Praline*

CALDO A SECCO *Dry heat*

BAGNO MARIA *Bain marie*



MAGIC PRALINERIA

Praline



 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION



Colori / Colours
Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

DATI TECNICI

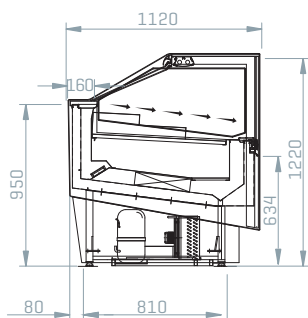
technical details

MOD.	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1.-5) [°C] well product temp. (EN44 1.-5) [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica (C°/%UR) no. climate class (C° %UR)	sbrinatorio auto. elettr. automatic electric defrost	unità di controllo elettr. electronic control unit	fluido refrigerante R404A R404A refrigerant gas
	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso netto (kg) net weight (kg)	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso lordo (kg) gross weight (kg)								
 Magic PR100	109,6	112	122 138	235 245	125	130	138 155	275 285	+15°C UR% 60	363	230V/50HZ+	0.66	4+[32/60]			
Magic PR160	160,1	112	122 138	325 335	175	130	138 155	370 380	+15°C UR% 60	509	230V/50HZ+	0.85	4+[32/60]			
Magic PR200	213,6	112	122 138	390 400	225	130	138 155	460 470	+15°C UR% 60	710	230V/50HZ+	1.10	4+[32/60]			

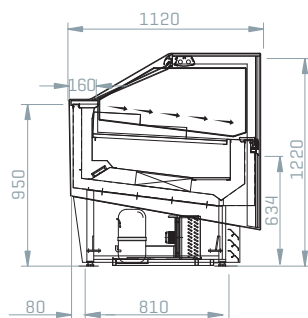
MAGIC PRALINERIA *Praline*

H122

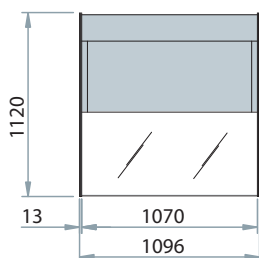
Base / Basic



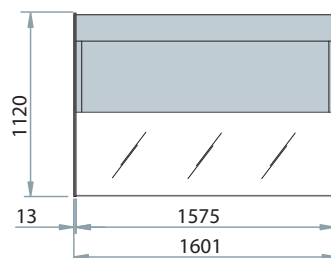
Pannellata / Panelled



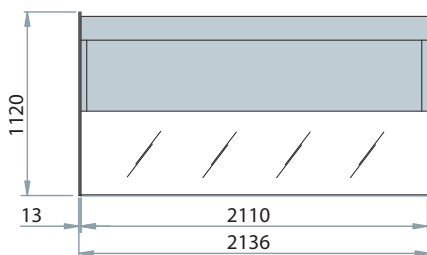
MAGIC PR 100 H122



MAGIC PR 160 H122



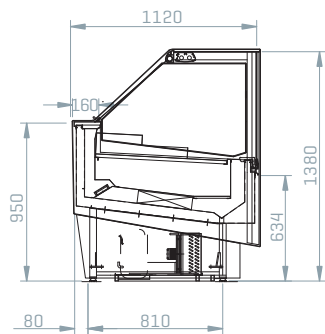
MAGIC PR 200 H122



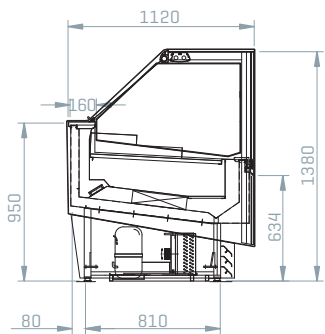


H138

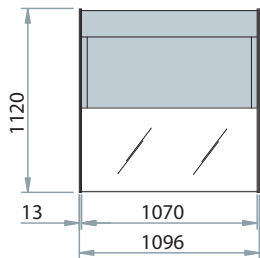
Base / Basic



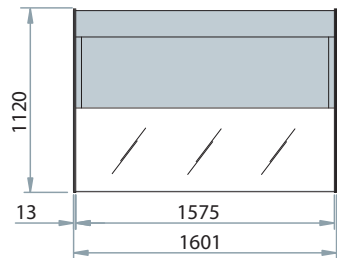
Pannellata / Panelled



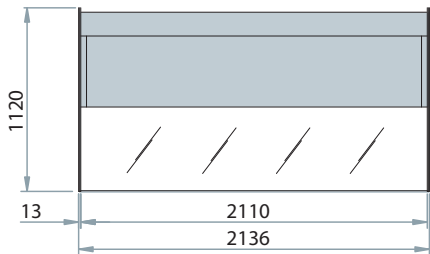
MAGIC PR 100 H138



MAGIC PR 160 H138



MAGIC PR 200 H138





GELATO *Gelato*

PASTICCERIA *Pastry*

PRALINERIA *Praline*

CALDO A SECCO *Dry heat*

BAGNO MARIA *Bain marie*

MAGIC CALDO A SECCO Dry heat



Colori / Colours
Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

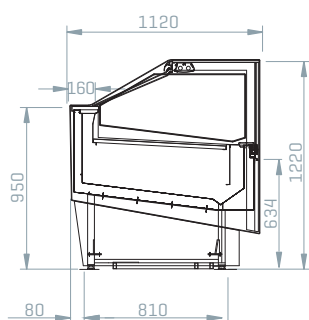
DATI TECNICI technical details

MOD. ● di serie standard	dimensioni dimensions				imballo packaging				temperatura prodotto vasca well product temp. [EN441-5] (°C) [EN441-5] (°C)	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo electr. electronic control unit
	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso netto [kg] net weight [kg]	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso lordo [kg] gross weight [kg]						
Magic CS100	109,6	112	122 138	235 245	125	130	138 155	275 285	+40°C +60°C	-	230V/50HZ+	0.6	4+[32/60]	●
Magic CS160	160,1	112	122 138	325 335	175	130	138 155	370 380	+40°C +60°C	-	230V/50HZ+	1.2	4+[32/60]	●
Magic CS200	213,6	112	122 138	390 400	225	130	138 155	460 470	+40°C +60°C	-	230V/50HZ+	1.8	4+[32/60]	●

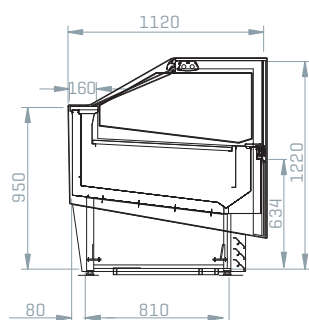
MAGIC CALDO A SECCO *Dry heat*

H122

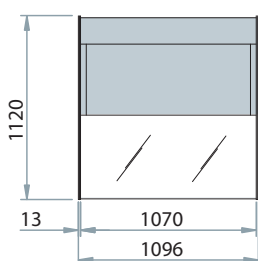
Base / Basic



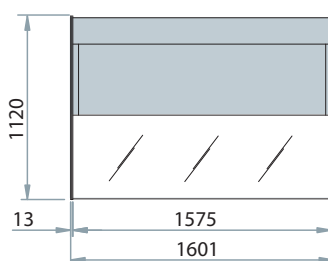
Pannellata / Panelled



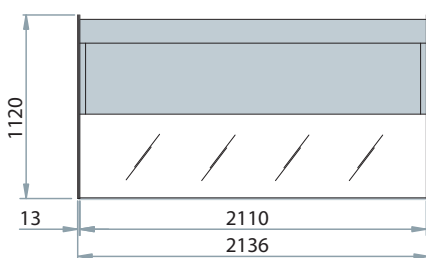
MAGIC CS 100 H122



MAGIC CS 160 H122



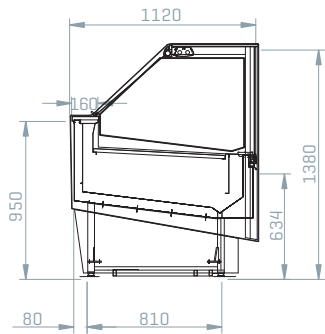
MAGIC CS 200 H122



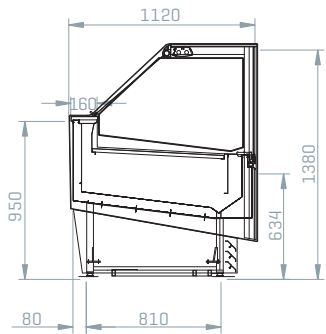


H138

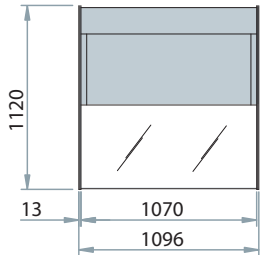
Base / Basic



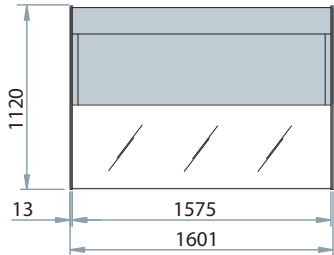
Pannellata / Panelled



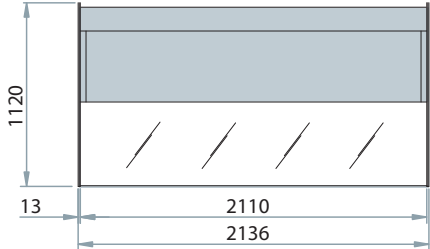
MAGIC CS 100 H138



MAGIC CS 160 H138



MAGIC CS 200 H138





GELATO *Gelato*

PASTICCERIA *Pastry*

PRALINERIA *Praline*

CALDO A SECCO *Dry heat*

BAGNO MARIA *Bain marie*

MAGIC BAGNO MARIA *Bain marie*



Colori / Colours
Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

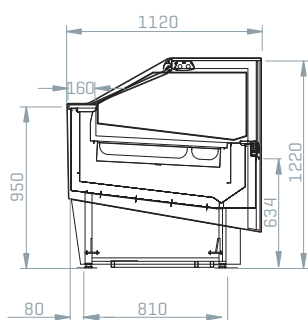
DATI TECNICI technical details

MOD.	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1-5) [°C] well product temp. (EN44 1-5) [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo elettr. electronic control unit
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>						
Magic BM100	109,6	112	122 138	235 245	125	130	138 155	275 285	+40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
Magic BM160	160,1	112	122 138	325 335	175	130	138 155	370 380	+40°C +60°C	-	230V/50HZ+	2.4	4+[32/60]	●
Magic BM200	213,6	112	122 138	390 400	225	130	138 155	460 470	+40°C +60°C	-	230V/50HZ+	3.0	4+[32/60]	●

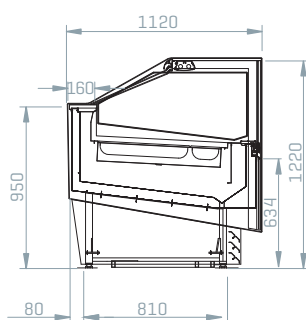
MAGIC BAGNO MARIA *Bain marie*

H122

Base / Basic

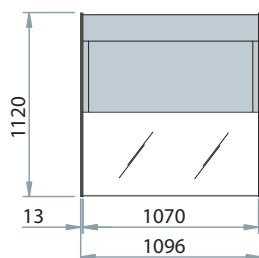


Pannellata / Panelled

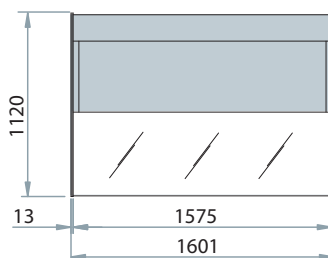


Vaschette e coperchi non compresi
Containers and lids not included

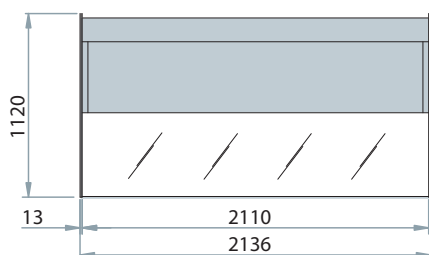
MAGIC BM 100 H122



MAGIC BM 160 H122



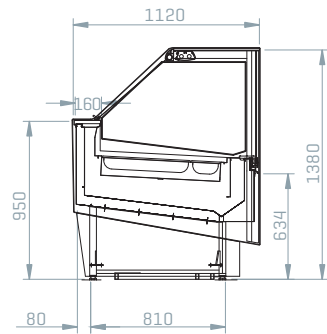
MAGIC BM 200 H122



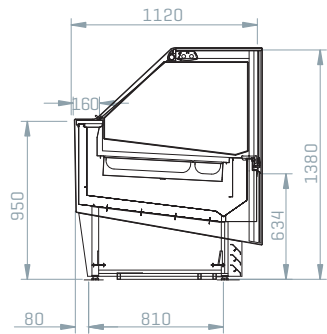


H138

Base / Basic

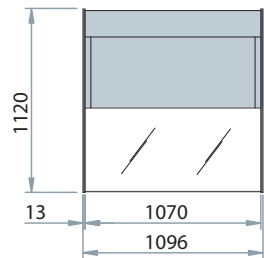


Pannellata / Panelled

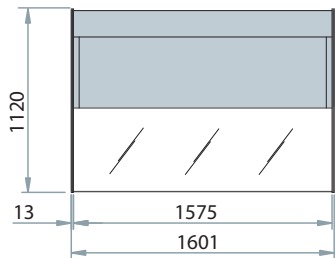


Vaschette e coperchi non compresi
Containers and lids not included

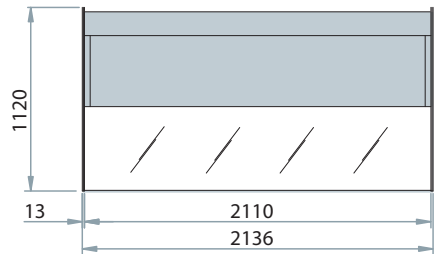
MAGIC BM 100 H138



MAGIC BM 160 H138



MAGIC BM 200 H138



ENERGY



Pensata, progettata e realizzata sia per l'utilizzo singolo che canalizzato, **Energy** irradia di energia vitale il Tuo locale grazie all'utilizzo di tecnologie d'eccellenza e ad un design d'avanguardia, capace di integrarsi in modo perfetto sia in ambienti eleganti che in contesti moderni.

*Conceived, designed and constructed for both individual or combined use, the **Energy** solution irradiates vital energy throughout your establishment. Thanks to the use of innovative technologies and cutting-edge design, this solution can even be seamlessly integrated within the most elegant and modern contexts.*





ENERGY GELATO *Gelato*

H138



**REFRIGERAZIONE VENTILATA
CON DOPPIO FLUSSO DELL'ARIA**
VENTILATED REFRIGERATION
WITH DOUBLE AIR FLOW



CARATTERISTICHE TECNICHE

technical specifications

Struttura portante in tubolare trattato, interno vasca in acciaio inox AISI 304, refrigerazione ventilata con doppio flusso d'aria, sbrinamento degli evaporatori a gas caldo con inversione di ciclo, castello vetri termico anti condensa con vetro frontale apribile dal basso verso l'alto tramite pistoni pneumatici, supporto vetri e plafoniera in alluminio completo di illuminazione led, lato servizio accessibile tramite tendina auto avvolgente o scorrevoli in plexiglas, quadro comandi, unità condensatrice 230V monofase (optional 400V trifase).

Ventilated refrigeration with double air-flow system. High speed [90"] automatic reverse cycle evaporators defrost. Heated glass superstructure, bottom-hinged opening front glass. Hermetic condensing unit 230V / 50Hz or semi-hermetic 400V / 50Hz (optional).



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

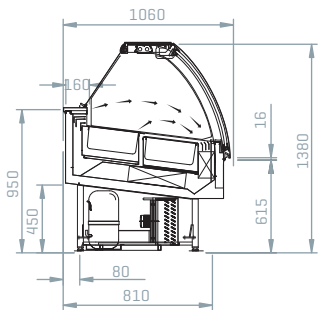
DATI TECNICI

technical details

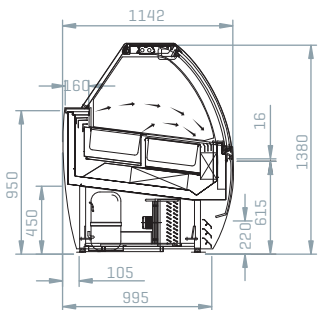
MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1-5) [°C] well product temp. (EN441-5) [°C]	potenza compressore <i>power compressor</i>						n. classe climatica (C°/°UR) no. climate class (C°/°UR)	sbrinatorio auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		trifase <i>three-phase</i>			monofase <i>single-phase</i>						
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinatorio[kw] <i>in defrost [kw]</i>	tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinatorio[kw] <i>in defrost [kw]</i>				
Energy 12	115	114,2	138	245	125	130	155	285	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.51	2.15	4+[32/60]	●	●	●
Energy 18	165,5	114,2	138	335	175	130	155	380	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●
Energy 24	219	114,2	138	400	225	130	155	470	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.5	3.8	4+[32/60]	●	●	●
Energy 45° AP	192	114,2	138	335	196	130	155	380	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●



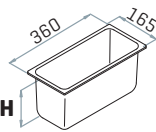
Base / Basic



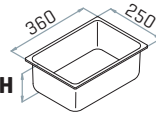
Pannellata / Panelled



Vaschette Containers

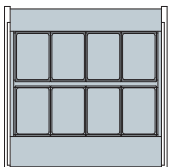
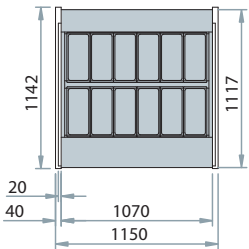


STANDARD
H=120 [5 Lt.]
H=150 [7 Lt.]

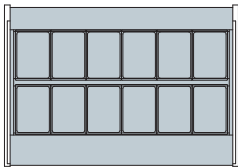
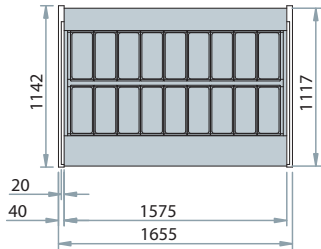


LARGE
H=80 [7 Lt.]
H=120 [10 Lt.]
H=150 [12 Lt.]

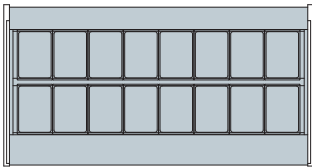
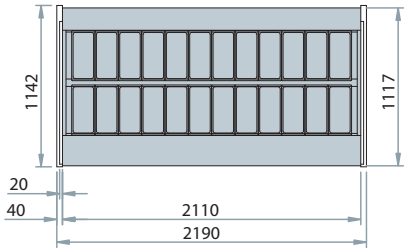
ENERGY GELATO 12



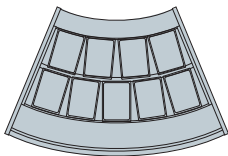
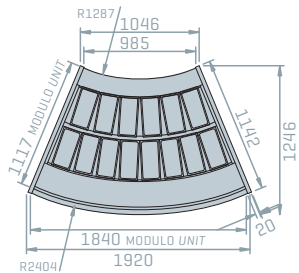
ENERGY GELATO 18



ENERGY GELATO 24



ENERGY GELATO 45° AP





GELATO Gelato



PASTICCERIA Pastry



PRALINERIA Praline



CALDO A SECCO Dry heat



BAGNO MARIA Bain marie



ENERGY PASTICCERIA Pastry

H138



CARATTERISTICHE TECNICHE

technical specifications

Struttura portante in tubolare trattato, interno vasca e piano di esposizione in acciaio inox AISI 304, refrigerazione VENTILATA o SOFT, castello vetri termico anti condensa con vetro frontale apribile dal basso verso l'alto tramite pistoncini pneumatici, supporto vetri e plafoniera in alluminio completo di illuminazione led, lato servizio accessibile tramite tendina auto avvolgente o scorrevoli in plexiglas, quadro comandi con sbrinatorio dell'evaporatore automatico elettrico, unità condensatrice 230V monofase.

Support structure in treated tubular steel. Ecological expanded polyurethane insulation. Refrigerated system with ventilated evaporator, internal air-cooled hermetic condensing unit (water-cooled optional) and capillary system, remote condensing unit with valve system. R404A refrigerant. Digital electronic control panel with automatic off-cycle defrost. S/s display deck. S/s display deck in bain-marie hot display with gastro norm containers. S/s display deck in dry heat food display. Heated camera-glass superstructure, opening front glass via top-mounted hydraulic gas struts.



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

DATI TECNICI

technical details

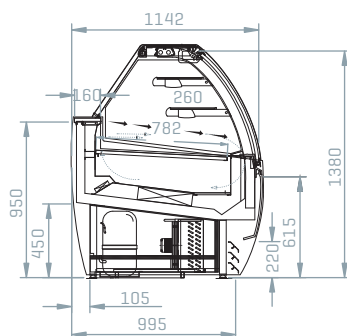
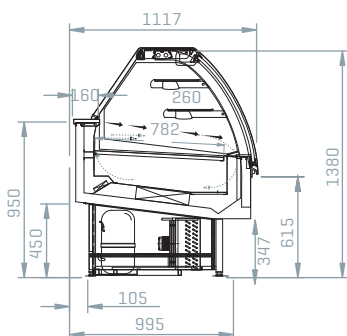
MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] (°C) well product temp. [EN441-5] (°C)	potenza <i>power output</i>		n. classe climatica [C°/°UR] no. climate class [C°/°UR]	sbrinatorio auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso netto (kg) <i>net weight (kg)</i>	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso lordo (kg) <i>gross weight (kg)</i>		compressore ermetico <i>hermetic compressor</i>					
										tensione (V/Hz) <i>supply (V/Hz)</i>	regime (kw) <i>output (kw)</i>				
Energy 100	115	114,2	138	245	125	130	155	285	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Energy 160	165,5	114,2	138	335	175	130	155	380	+2 / +4	230/1/50	0.85	4+[32/60]	●	●	●
Energy 200	219	114,2	138	400	225	130	155	470	+2 / +4	230/1/50	1.10	4+[32/60]	●	●	●
Energy 45° AP	192	114,2	138	335	196	130	155	380	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Energy 45° CH	184,9	114,2	138	335	196	130	155	380	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●

ENERGY PASTICCERIA *Pastry*

H138

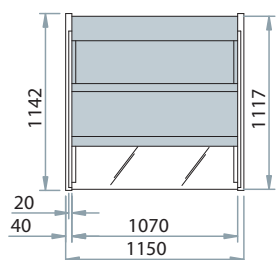
Base / Basic

Pannellata / Panelled

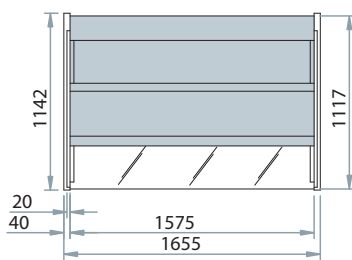


 **REFRIGERAZIONE
CON FLUSSO SOFT**
REFRIGERATED
WITH SOFT FLOW SYSTEM

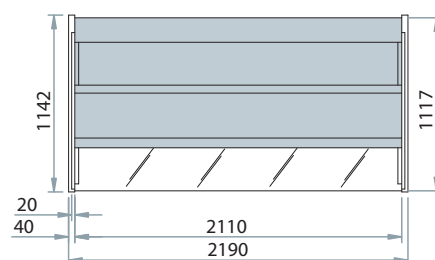
ENERGY PAST 100 S



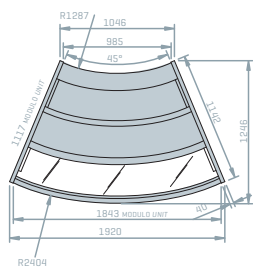
ENERGY PAST 160 S



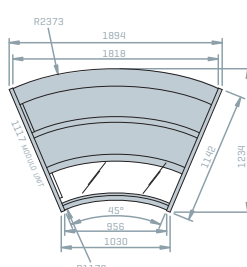
ENERGY PAST 200 S



ENERGY PAST 45° AP S

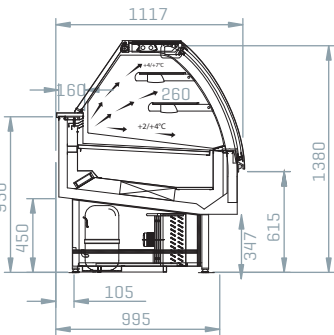


ENERGY PAST 45° CH S

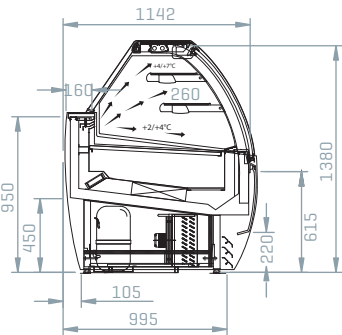




Base / Basic

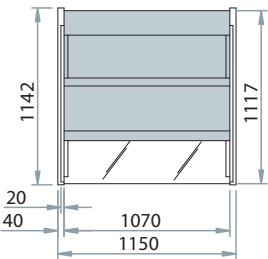


Pannellata / Panelled

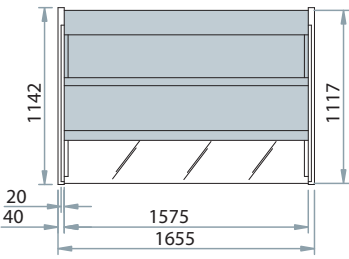


REFRIGERAZIONE VENTILATA
VENTILATED REFRIGERATION

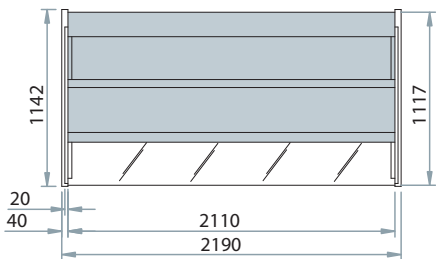
ENERGY PAST 100 R



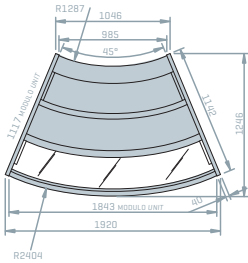
ENERGY PAST 160 R



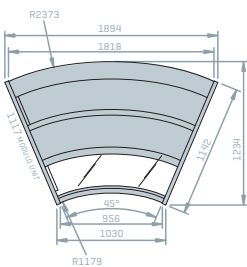
ENERGY PAST 200 R



ENERGY PAST 45° AP R



ENERGY PAST 45° CH R



ENERGY PRALINERIA

H138

Praline

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

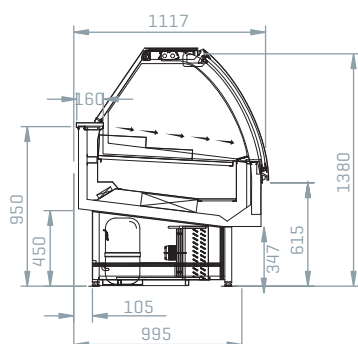
DATI TECNICI

technical details

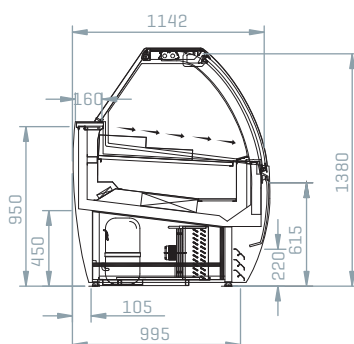
MOD.	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] [°C] well product temp. [EN441-5] [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	sbrinatorio auto. elettr. automatic electric defrost	unità di controllo elettr. electronic control unit	fluido refrigerante R404A R404A refrigerant gas
	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso netto (kg) <i>net weight (kg)</i>	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso lordo (kg) <i>gross weight (kg)</i>								
Energy PR100	109,6	112	138	245	125	130	155	285	+15°C UR% 60	363	230V/50HZ+	0.66	4+[32/60]	●	●	●
Energy PR160	160,1	112	138	335	175	130	155	380	+15°C UR% 60	509	230V/50HZ+	0.85	4+[32/60]	●	●	●
Energy PR200	213,6	112	138	400	225	130	155	470	+15°C UR% 60	710	230V/50HZ+	1.10	4+[32/60]	●	●	●



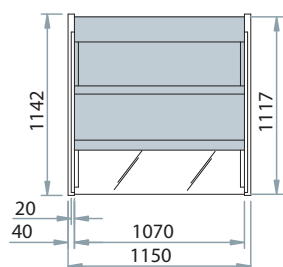
Base / Basic



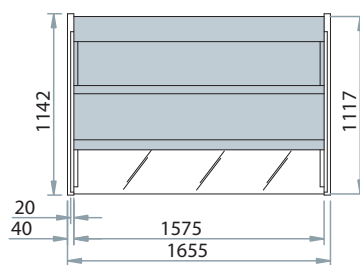
Pannellata / Panelled



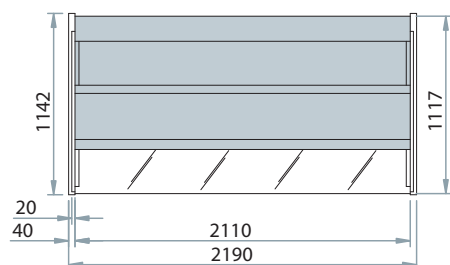
ENERGY PR 100 H138



ENERGY PR 160 H138



ENERGY PR 200 H138



ENERGY CALDO A SECCO Dry heat

H138



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

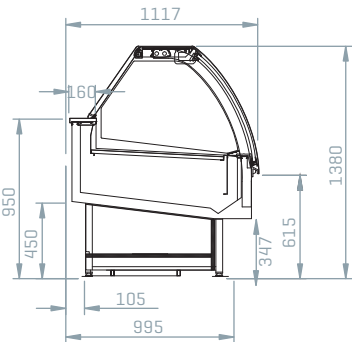
DATI TECNICI

technical details

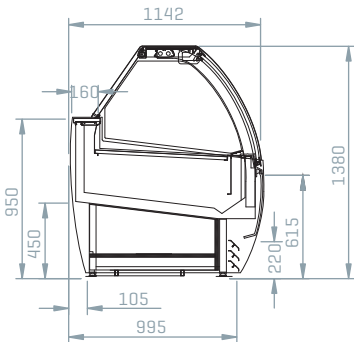
MOD.	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] [°C] well product temp. [EN441-5] [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo elettr. electronic control unit
	lunghezza [cm] <i>length</i> [cm]	profondità [cm] <i>depth</i> [cm]	altezza [cm] <i>height</i> [cm]	peso netto [kg] <i>net weight</i> [kg]	lunghezza [cm] <i>length</i> [cm]	profondità [cm] <i>depth</i> [cm]	altezza [cm] <i>height</i> [cm]	peso lordo [kg] <i>gross weight</i> [kg]						
Energy CS100	109,6	112	138	245	125	130	155	285	+40°C +60°C	-	230V/50HZ+	0.6	4+[32/60]	●
Energy CS160	160,1	112	138	335	175	130	155	380	+40°C +60°C	-	230V/50HZ+	1.2	4+[32/60]	●
Energy CS200	213,6	112	138	400	225	130	155	470	+40°C +60°C	-	230V/50HZ+	1.8	4+[32/60]	●



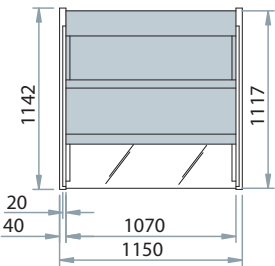
Base / Basic



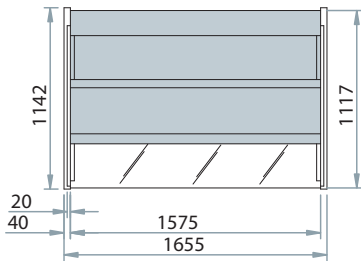
Pannellata / Panelled



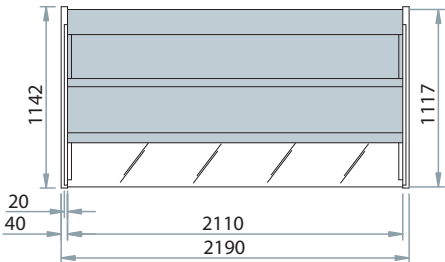
ENERGY CS 100 H138



ENERGY CS 160 H138



ENERGY CS 200 H138



ENERGY BAGNO MARIA *Bain marie*

H138



Colori / Colours

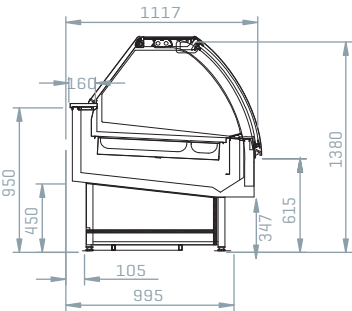
Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

DATI TECNICI technical details

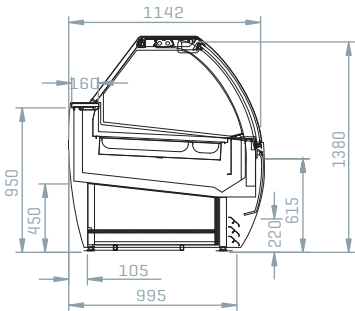
MOD. ● di serie standard	dimensioni dimensions				imballo packaging				temperatura prodotto vasca [EN44 1-5] [°C] well product temp. [EN441-5] [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo elettr. electronic control unit
	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso netto (kg) net weight (kg)	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso lordo (kg) gross weight (kg)						
Energy BM100	109,6	112	138	245	125	130	155	285	+40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
Energy BM160	160,1	112	138	335	175	130	155	380	+40°C +60°C	-	230V/50HZ+	2.4	4+[32/60]	●
Energy BM200	213,6	112	138	400	225	130	155	470	+40°C +60°C	-	230V/50HZ+	3.0	4+[32/60]	●



Base / Basic

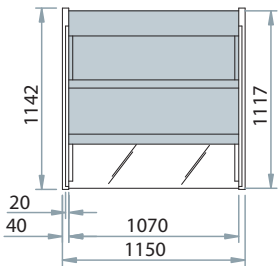


Pannellata / Panelled

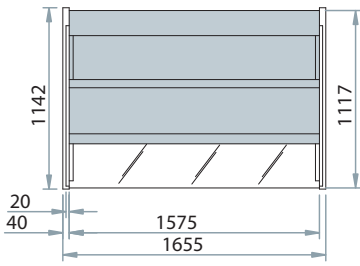


Vaschette e coperchi non compresi
Containers and lids not included

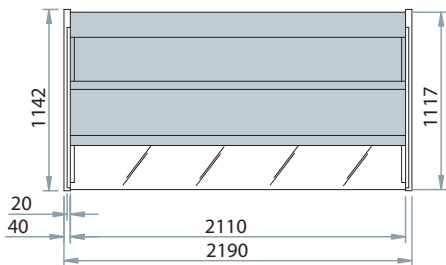
ENERGY BM 100 H138



ENERGY BM 160 H138



ENERGY BM 200 H138



POWER



Un nuovo concetto di vetrina, la soluzione per rendere il tuo locale una perfetta alchimia fra tendenza e tecnologia. Carattere deciso, visibilità totale per valorizzare al meglio i tuoi prodotti.

Power. Innovative strength.

A new display case concept, the solution offers your establishment a perfect blend of style and technology. With its decisive character and complete visibility, this solution is sure to exalt your products in the best possible manner.





POWER GELATO Gelato

H138

**REFRIGERAZIONE VENTILATA
CON DOPPIO FLUSSO DELL'ARIA**
VENTILATED REFRIGERATION
WITH DOUBLE AIR FLOW



CARATTERISTICHE TECNICHE

technical specifications

Struttura portante in tubolare trattato, interno vasca in acciaio inox AISI 304, refrigerazione ventilata con doppio flusso d'aria, sbrinamento degli evaporatori a gas caldo con inversione di ciclo, castello vetri termico anti condensa con vetro frontale apribile dal basso verso l'alto tramite pistoni pneumatici, supporto vetri in alluminio verniciato nero ad alta resistenza, plafoniera in alluminio completo di illuminazione led, lato servizio accessibile tramite tendina auto avvolgente o scorrevoli in plexiglas, quadro comandi, unità condensatrice 230V monofase [optional 400V trifase].

Ventilated refrigeration with double air-flow system. High speed [90"] automatic reverse cycle evaporators defrost. Heated glass superstructure, opening front glass via top-mounted hydraulic. Hermetic condensing unit 230V / 50Hz or semi-hermetic 400V / 50Hz [optional].



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

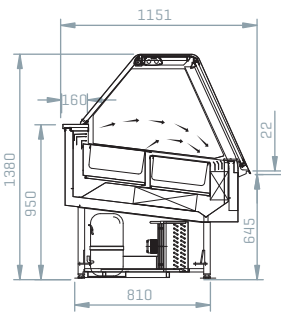
DATI TECNICI

technical details

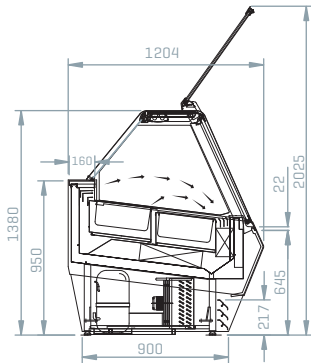
MOD. di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN414 1-5] [°C] well product temp. [EN441-5] [°C]	potenza compressore <i>power compressor</i>						n. classe climatica [C°/°UR] no. climate class [C°/°UR]	sbrinamento auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		trifase <i>three-phase</i>			monofase <i>single-phase</i>						
										tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>	tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>	sbrinamento[kw] <i>in defrost [kw]</i>				
Power 12	114	120,4	138	245	125	130	155	285	-16 / -18	400/3/50	1.3	2.52	230/1/50	1.51	2.15	4+[32/60]	●	●	●
Power 18	164,5	120,4	138	335	175	130	155	380	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●
Power 24	218	120,4	138	400	225	130	155	470	-16 / -18	400/3/50	2.8	5.1	230/1/50	2.5	3.8	4+[32/60]	●	●	●
Power 45° AP	196,7	120,4	138	335	196	130	155	380	-16 / -18	400/3/50	1.97	3.87	230/1/50	2.08	3.53	4+[32/60]	●	●	●



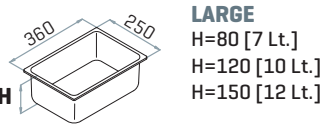
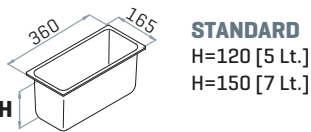
Base / Basic



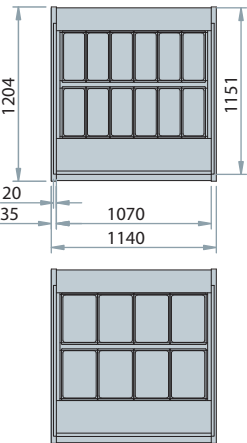
Pannellata / Panelled



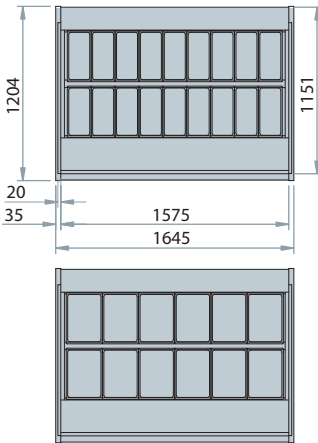
Vaschette Containers



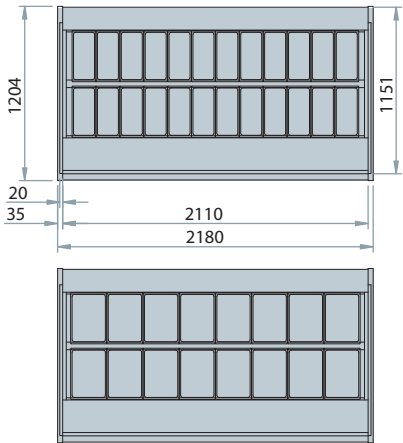
POWER GELATO 12



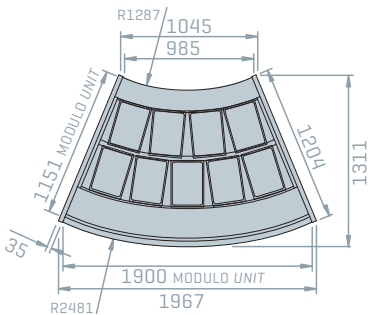
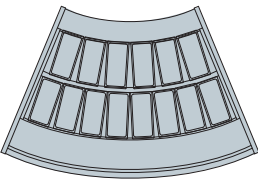
POWER GELATO 18



POWER GELATO 24



POWER GELATO 45° AP 14





GELATO Gelato



PASTICCERIA Pastry



PRALINERIA Praline



CALDO A SECCO Dry heat



BAGNO MARIA Bain marie



POWER PASTICCERIA Pastry



CARATTERISTICHE TECNICHE technical specifications

Struttura portante in tubolare trattato, interno vasca e piano di esposizione in acciaio inox AISI 304, refrigerazione VENTILATA o SOFT, castello vetri termico anti condensa con vetro frontale apribile dal basso verso l'alto tramite pistoncini pneumatici, supporto vetri e plafoniera in alluminio completo di illuminazione led, lato servizio accessibile tramite tendina auto avvolgente o scorrevoli in plexiglas, quadro comandi con sbrinamento dell'evaporatore automatico elettrico, unità condensatrice 230V monofase.

Support structure in treated tubular steel. Ecological expanded polyurethane insulation. Refrigerated system with ventilated evaporator, internal air-cooled hermetic condensing unit (water-cooled optional) and capillary system, remote condensing unit with valve system. R404A refrigerant. Digital electronic control panel with automatic off-cycle defrost. S/s display deck. S/s display deck in bain-marie hot display with gastro norm containers. S/s display deck in dry heat food display. Heated camera-glass superstructure, opening front glass via top-mounted hydraulic gas struts



Colori / Colours
Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

DATI TECNICI technical details

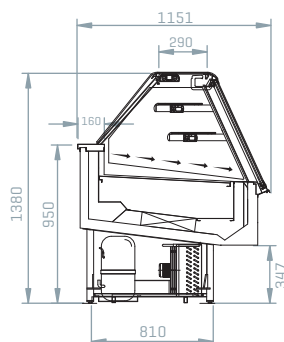
MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] (°C) well product temp. [EN441-5] (°C)	potenza compressore <i>power compressor</i>		n. classe climatica [C°/°UR] no. climate class [C°/°UR]	sbrinatorio auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso netto (kg) <i>net weight (kg)</i>	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso lordo (kg) <i>gross weight (kg)</i>		ermetico <i>hermetic</i>					
										tensione (V/Hz) <i>supply (V/Hz)</i>	regime (kw) <i>output (kw)</i>				
Power 100	114	120,4	138	245	125	130	155	285	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Power 160	164,5	120,4	138	335	175	130	155	380	+2 / +4	230/1/50	0.85	4+[32/60]	●	●	●
Power 200	218	120,4	138	400	225	130	155	470	+2 / +4	230/1/50	1.1	4+[32/60]	●	●	●
Power 45° AP	196,7	120,4	138	335	196	130	155	380	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Power 45° CH	188,5	120,4	138	335	196	130	155	380	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●

POWER PASTICCERIA *Pastry*

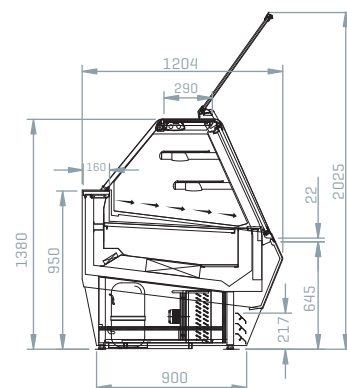
H138

 **REFRIGERAZIONE CON FLUSSO SOFT**
REFRIGERATED WITH SOFT FLOW SYSTEM

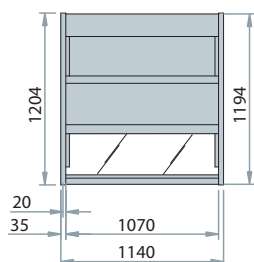
Base / Basic



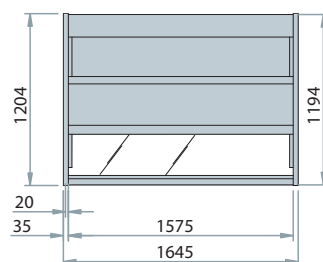
Pannellata / Panelled



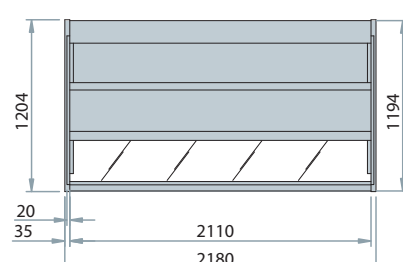
POWER PAST 100 S



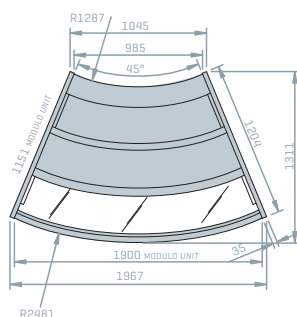
POWER PAST 160 S



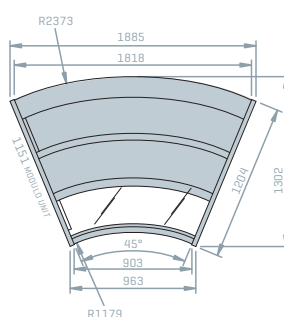
POWER PAST 200 S



POWER PAST 45° AP S



POWER PAST 45° CH S

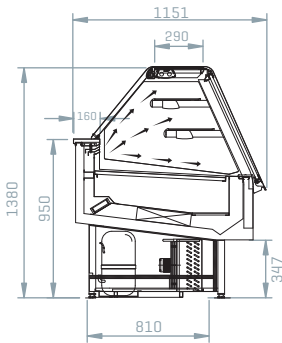




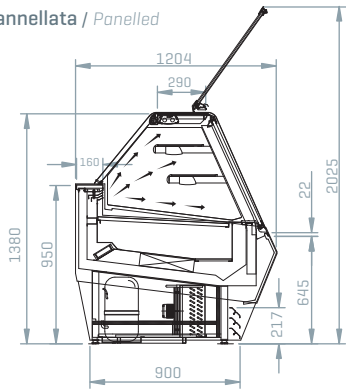
H138

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION

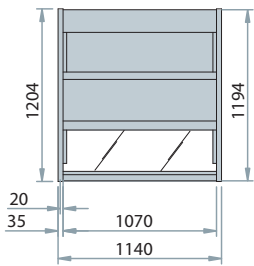
Base / Basic



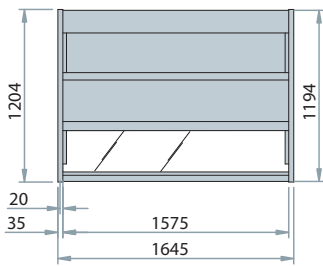
Pannellata / Panelled



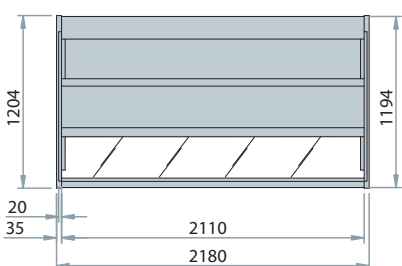
POWER PAST 100 R



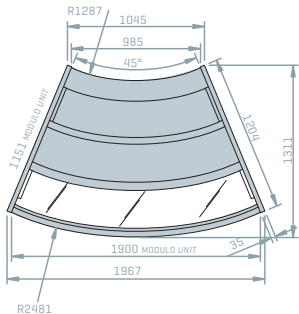
POWER PAST 160 R



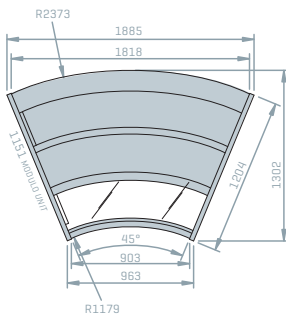
POWER PAST 200 R



POWER PAST 45° AP R



POWER PAST 45° CH R



POWER PRALINERIA *Praline*

H138

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

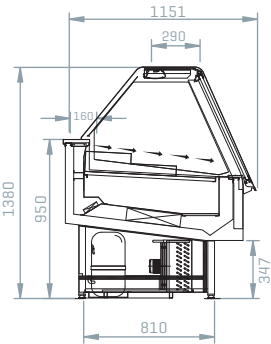
DATI TECNICI

technical details

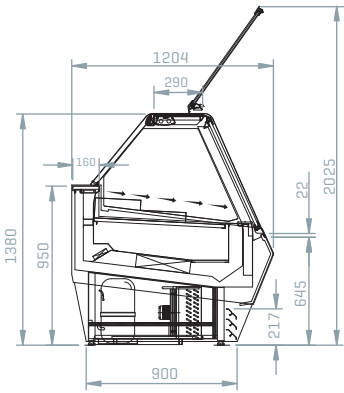
MOD.	dimensioni dimensions				imballo packaging				temperatura prodotto vasca (EN44 1-5) [°C] well product temp. (EN441-5) [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica (C°/%UR) no. climate class (C°/%UR)	sbrinatorio auto. elettr. automatic electric defrost	unità di controllo elettr. electronic control unit	fluido refrigerante R404A R404A refrigerant gas
	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso netto (kg) net weight (kg)	lunghezza (cm) length (cm)	profondità (cm) depth (cm)	altezza (cm) height (cm)	peso lordo (kg) gross weight (kg)								
Power PR100	109,6	112	138	245	125	130	155	285	+15°C UR% 60	363	230V/50HZ+	0.66	4+[32/60]	●	●	●
Power PR160	160,1	112	138	335	175	130	155	380	+15°C UR% 60	509	230V/50HZ+	0.85	4+[32/60]	●	●	●
Power PR200	213,6	112	138	400	225	130	155	470	+15°C UR% 60	710	230V/50HZ+	1.10	4+[32/60]	●	●	●



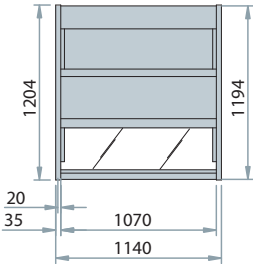
Base / Basic



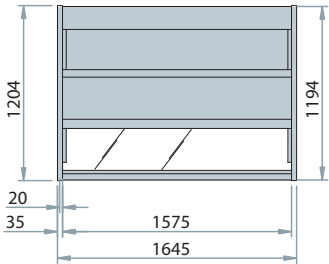
Pannellata / Panelled



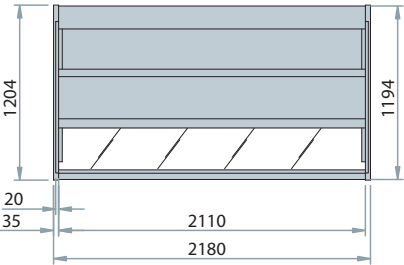
POWER PR 100 H138



POWER PR 160 H138



POWER PR 200 H138



POWER CALDO A SECCO Dry heat

H138



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

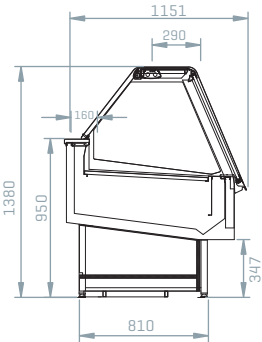
DATI TECNICI

technical details

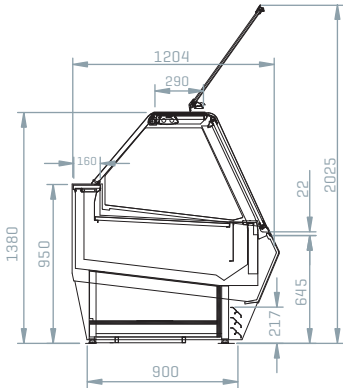
MOD.	dimensioni dimensions				imballo packaging				temperatura prodotto vasca well product temp. [EN441-5] [°C] [EN441-5] [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo elettr. electronic control unit
	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso netto [kg] net weight [kg]	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso lordo [kg] gross weight [kg]						
Power CS100	109,6	112	138	245	125	130	155	285	+40°C +60°C	-	230V/50HZ+	0.6	4+[32/60]	●
Power CS160	160,1	112	138	335	175	130	155	380	+40°C +60°C	-	230V/50HZ+	1.2	4+[32/60]	●
Power CS200	213,6	112	138	400	225	130	155	470	+40°C +60°C	-	230V/50HZ+	1.8	4+[32/60]	●



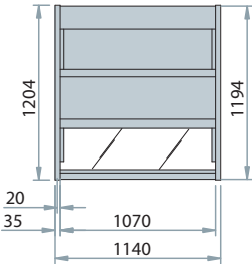
Base / Basic



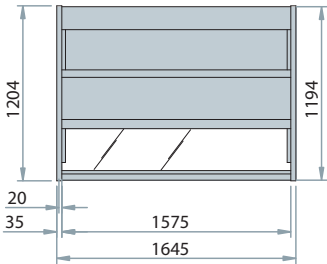
Pannellata / Panelled



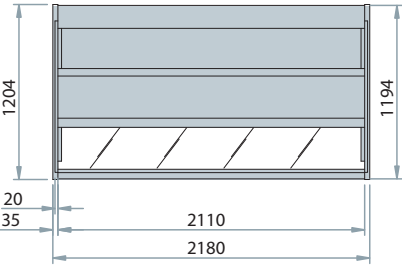
POWER CS 100 H138



POWER CS 160 H138



POWER CS 200 H138



POWER BAGNO MARIA *Bain marie*

H138



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

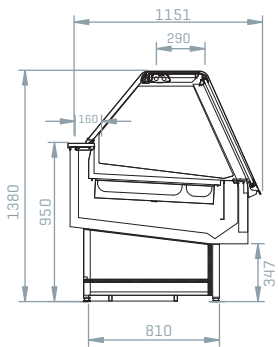
DATI TECNICI

technical details

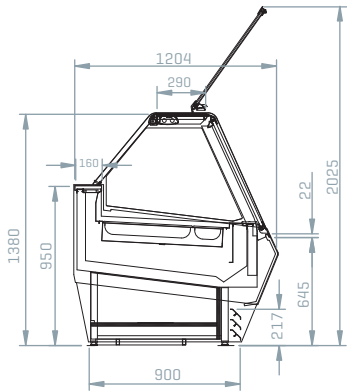
MOD.	dimensioni dimensions				imballo packaging				temperatura prodotto vasca (EN44 1-5) [°C] well product temp. (EN441-5) [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica (C°/%UR) no. climate class (C°/%UR)	unità di controllo elettr. electronic control unit
	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso netto [kg] net weight [kg]	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso lordo [kg] gross weight [kg]						
Power BM100	109,6	112	138	245	125	130	155	285	+40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
Power BM160	160,1	112	138	335	175	130	155	380	+40°C +60°C	-	230V/50HZ+	2.4	4+[32/60]	●
Power BM200	213,6	112	138	400	225	130	155	470	+40°C +60°C	-	230V/50HZ+	3.0	4+[32/60]	●



Base / Basic

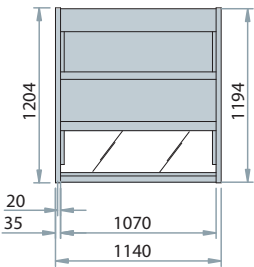


Pannellata / Panelled

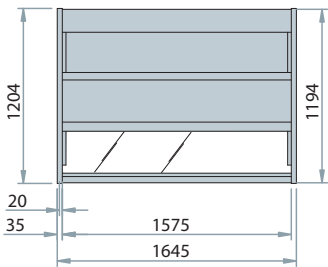


Vaschette e coperchi non compresi
Containers and lids not included

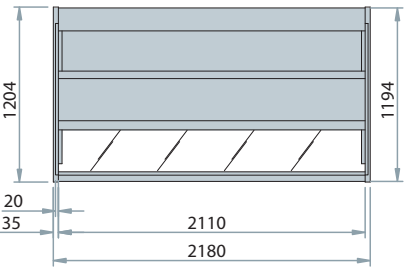
POWER BM 100 H138



POWER BM 160 H138



POWER BM 200 H138



SMILE



La vasta gamma cromatica, rende **Smile** la vetrina ideale per gelaterie e pasticcerie dal carattere giovane e deciso. Tutta la qualità della tecnologia ItalProget racchiusa dentro uno showcase capace di rendere il prodotto assoluto protagonista del locale. Disponibile pannellata o base [da inserire negli arredi esistenti].

*The huge chromatic range, makes **Smile** the ideal showcase cabinet for an ice-cream and pastry shop with a young and decided character. All the quality of ItalProget technology I enclosed in a showcase able to make the products the protagonist of the shop. Available panelled or basic [to be included in existing decor].*



VETRO DRITTO

- GELATO *Gelato*
- PASTICCERIA *Pastry*
- PRALINERIA *Praline*
- CALDO A SECCO *Dry heat*
- BAGNO MARIA *Bain marie*



SMILE



VETRO CURVO

- GELATO *Gelato*
- PASTICCERIA *Pastry*
- PRALINERIA *Praline*
- CALDO A SECCO *Dry heat*
- BAGNO MARIA *Bain marie*



SMILE GELATO *Gelato*



VETRO CURVO



VETRO DRITTO



CARATTERISTICHE TECNICHE

technical specifications

Struttura portante in tubolare trattato, interno vasca in acciaio inox AISI 304, refrigerazione ventilata con sbrinamento automatico dell'evaporatore a gas caldo, castello vetri termico anti condensa con vetro frontale apribile dall'alto verso il basso, plafoniera in alluminio completo di illuminazione led, lato servizio accessibile tramite tendina auto avvolgente o scorrevoli in plexiglas, quadro comandi del tipo elettronico con termostato e termometro digitale, unità condensatrice 230V monofase.

Ventilated refrigeration. High speed (90") automatic reverse cycle evaporators defrost. Heated glass superstructure, bottom-hinged opening front glass. Hermetic condensing unit 230V / 50Hz.



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

DATI TECNICI

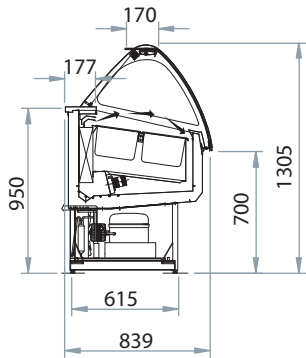
technical details

MOD.	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1-5) (°C) <i>well product temp.</i> (EN441-5) (°C)	potenza compressore <i>power compressor</i>			n. classe climatica (C°/%UR) <i>no. climate class</i> (C°/%UR)	sbrinamento auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso netto (kg) <i>net weight (kg)</i>	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso lordo (kg) <i>gross weight (kg)</i>		tensione (V/Hz) <i>supply (V/Hz)</i>	regime (kw) <i>output (kw)</i>	sbrinamento (kw) <i>in defrost (kw)</i>				
Smile 12	115	87,2	130 115 133	140	125	100	155	180	-16 / -18	230/1/50	0.80	1.05	4+(32/60)	●	●	●
Smile 18	165	87,2	130 115 133	246	175	100	155	276	-16 / -18	230/1/50	0.90	1.43	4+(32/60)	●	●	●
Smile 24	217	87,2	130 115 133	306	225	100	155	336	-16 / -18	230/1/50	1.20	2.19	4+(32/60)	●	●	●

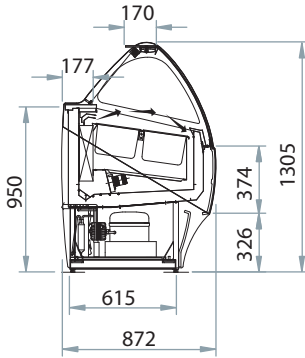


VETRO CURVO H132

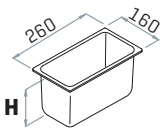
Base / Basic



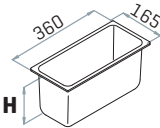
Pannellata / Panelled



Vaschette Containers

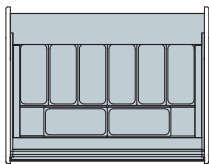
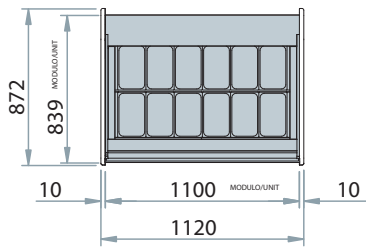


STANDARD
H=120 [3,4 Lt.]
H=150 [4,25 Lt.]
H=170 [5 Lt.]

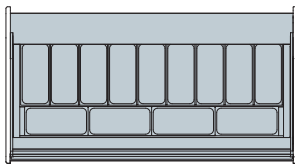
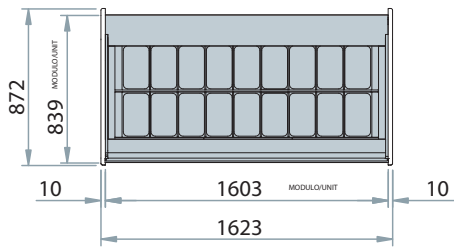


LARGE
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H=150 [7 Lt.]

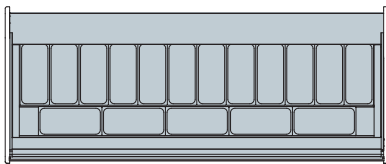
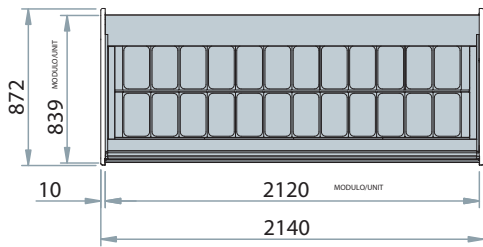
SMILE GELATO 12



SMILE GELATO 18



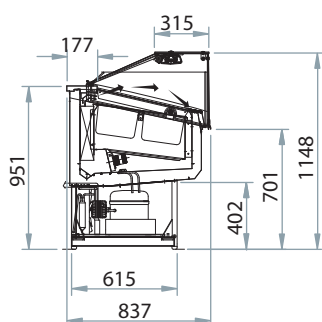
SMILE GELATO 24



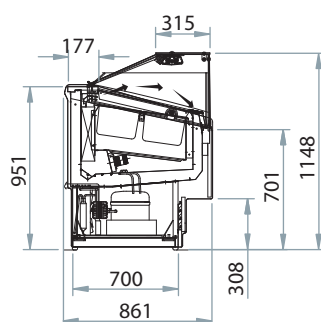
SMILE GELATO *Gelato*

VETRO DRITTO H115

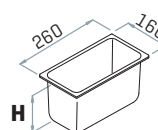
Base / Basic



Pannellata / Panelled



Vaschette Containers

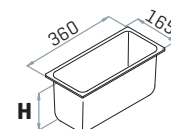


STANDARD

H=120 [3,4 Lt.]

H=150 [4,25 Lt.]

H=170 [5 Lt.]

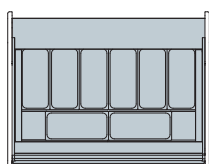
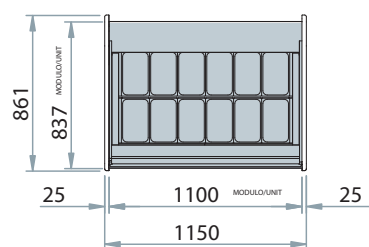


LARGE

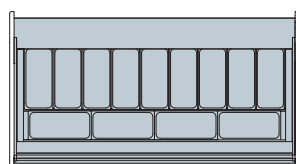
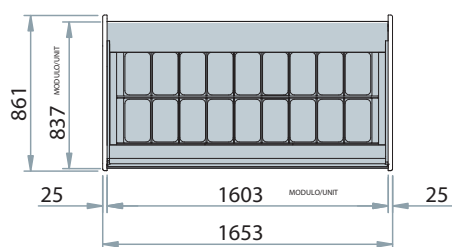
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H=150 [7 Lt.]

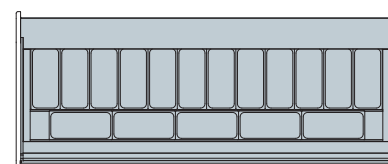
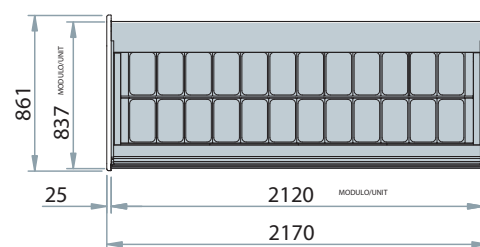
SMILE GELATO 12



SMILE GELATO 18



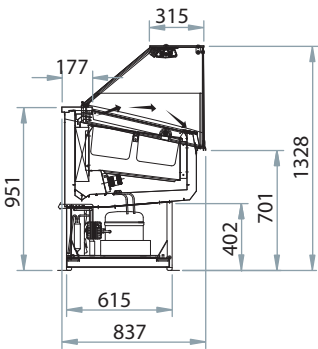
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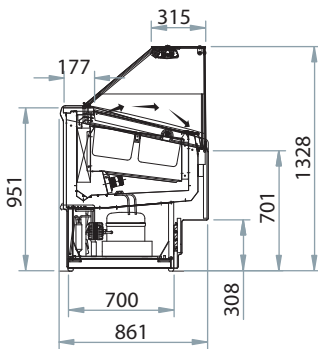


VETRO DRITTO H132

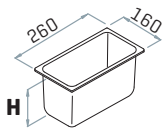
Base / Basic



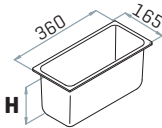
Pannellata / Panelled



Vaschette Containers

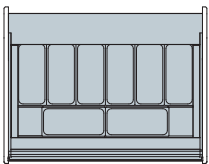
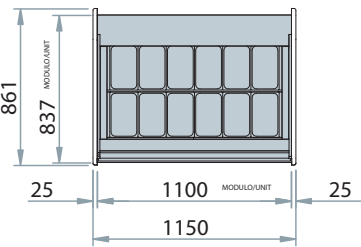


STANDARD
H=120 [3,4 Lt.]
H=150 [4,25 Lt.]
H=170 [5 Lt.]

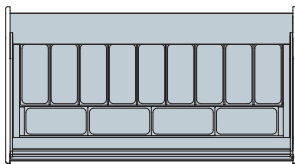
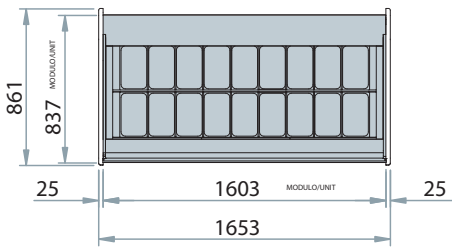


LARGE
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H=150 [7 Lt.]

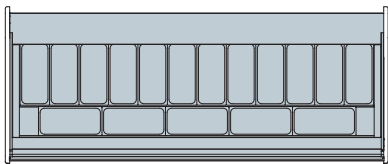
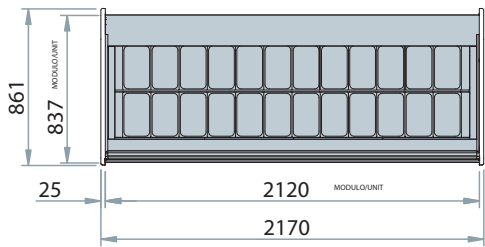
SMILE GELATO 12



SMILE GELATO 18



SMILE GELATO 24



SMILE TAVOLA FREDDA *Cold Snack*



CARATTERISTICHE TECNICHE technical specifications

Struttura portante in tubolare portante trattato. Cella di riserva in acciaio inox finitura lucida. Isolamento poliuretano espanso ecologico. Interno cella con angoli arrotondati e piletta di scarico. Dotazione standard di sportelli in acciaio inox. Vano di servizio, vano motore e zona neutra in acciaio inox. Impianto refrigerante con evaporatore ventilato, unità condensatrice ermetica condensata ad aria [condensazione ad acqua optional] unità interna a capillare, unità esterna con impianto a valvola. Gas refrigerante R404A. Quadro comandi del tipo elettronico digitale con sbrinamento automatico per fermata compressore [per le celle con impianto a bassa temperatura è previsto lo sbrinamento elettronico]. Piano di esposizione tavola fredda in acciaio inox. Piano di esposizione tavola calda bagno maria con vasta gastronorm in acciaio inox. Piano di esposizione tavola calda riscaldato a secco in acciaio inox. Castello vetri temperati con tre diverse tipologie.

Support structure in treated tubular steel. Storage room in polished s/s. Ecological expanded polyurethane insulation. Storage room interior with rounded corners and drain. Doors in s/s as standard. Neutral areas and compressor housing in s/s. Refrigerated system with ventilated evaporator, internal air-cooled hermetic condensing unit [water-cooled optional] and capillary system, remote condensing unit with valve system. R404A refrigerant. Digital electronic control panel with automatic off-cycle defrost. S/s display deck. S/s display deck in bain-marie hot display with gastro norm containers. S/s display deck in dry heat food display. Tempered glass superstructure with three alternatives.



VETRO CURVO



VETRO DRITTO



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

DATI TECNICI technical details

MOD.	dimensioni dimensions				imballo packaging				temperatura prodotto vasca [EN441 1-5] (°C) well product temp. [EN441-5] (°C)	potenza compressore power compressor		n. classe climatica [C°/%UR] no. climate class [C°/%UR]	sbrinamento auto. elettr. automatic electric defrost	unità di controllo elettr. electronic control unit	fluido refrigerante R404A R404A refrigerant gas
	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso netto [kg] net weight [kg]	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso lordo [kg] gross weight [kg]		tensione [V/Hz] supply [V/Hz]	regime [kw] output [kw]				
● di serie standard															
Smile 110 Smile 100	112 105 105	87	130 115 132	245 235 245	125	100	155	285 275 285	+2 / +4	230/1/50	0.66	4+[32/60]	●	●	●
Smile 125	130	87	115 132	235 245	140	100	155	275 285	+2 / +4	230/1/50	0.96	4+[32/60]	●	●	●
Smile 160 Smile 150	162 155 155	87	130 115 132	335 325 335	175	100	155	380 370 380	+2 / +4	230/1/50	0.85	4+[32/60]	●	●	●
Smile 210 Smile 200	214 205 205	87	130 115 132	400 390 400	225	100	155	470 460 470	+2 / +4	230/1/50	1.10	4+[32/60]	●	●	●
Smile 90*AP**	218,4	87	115	306	225	100	155	400	+2 / +4	230/1/50	0.85	4+[32/60]	●	●	●



VETRO CURVO H132

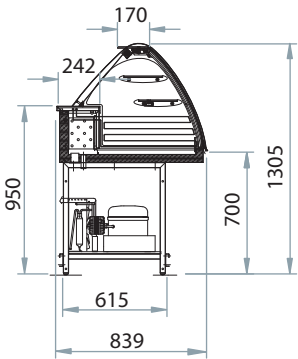


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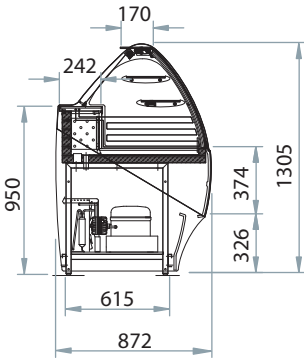


VENTILATA
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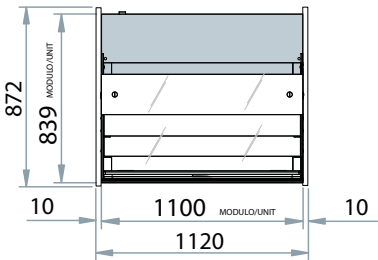
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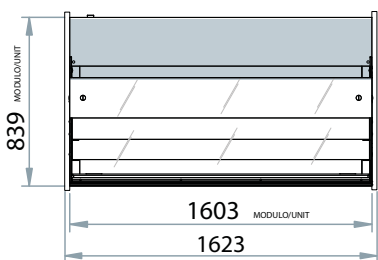
Pannellata / Panelled



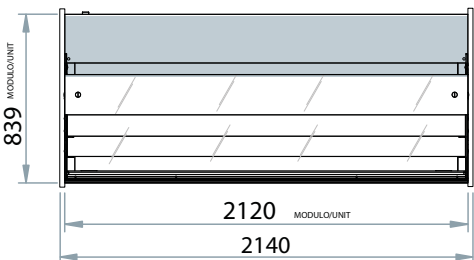
SMILE PAST 110



SMILE PAST 160



SMILE PAST 210



SMILE TAVOLA FREDDA *Cold Snack*

VETRO DITTO H115

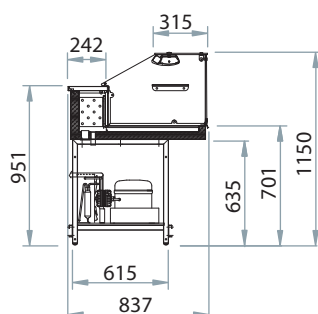


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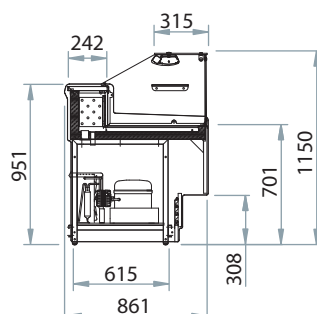


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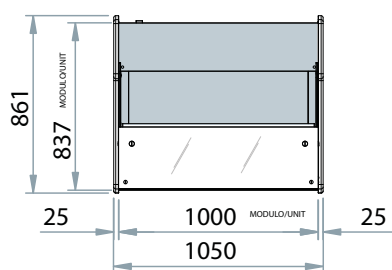
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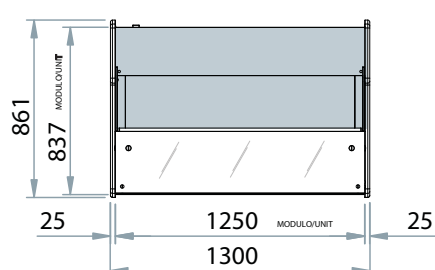
Pannellata / Panelled



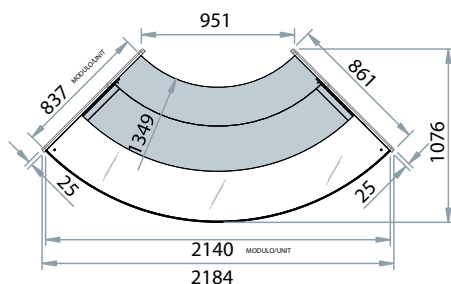
SMILE PAST 100



SMILE PAST 125

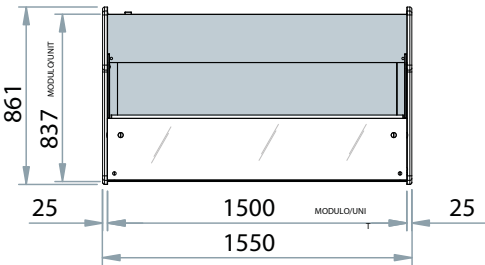


SMILE PAST 90° AP

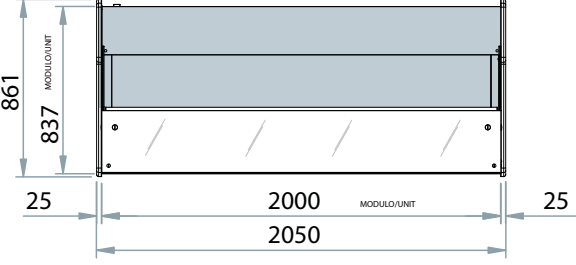




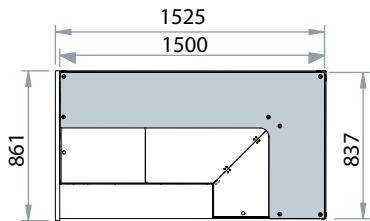
SMILE PAST 150



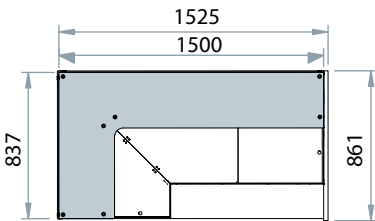
SMILE PAST 200



SMILE TF - TERMINALE DESTRO



SMILE TF - TERMINALE SINISTRO



SMILE TAVOLA FREDDA *Cold Snack*

VETRO DRITTO H132

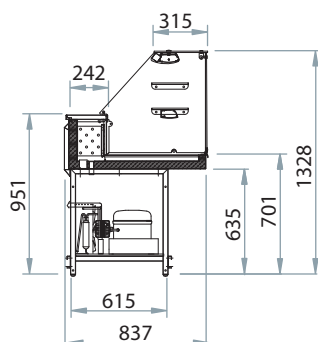


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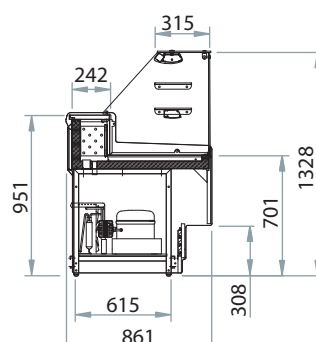


VENTILATA
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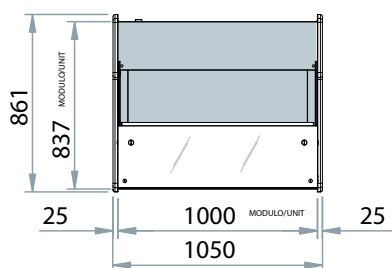
Base / Basic



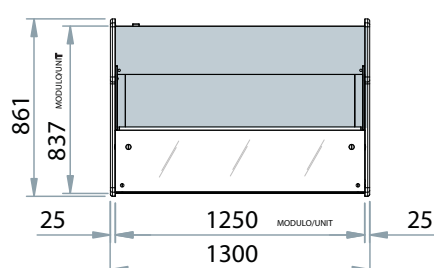
Pannellata / Panelled



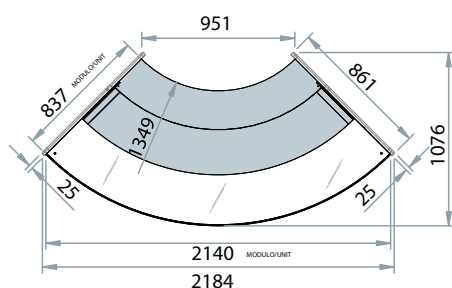
SMILE PAST 100



SMILE PAST 125

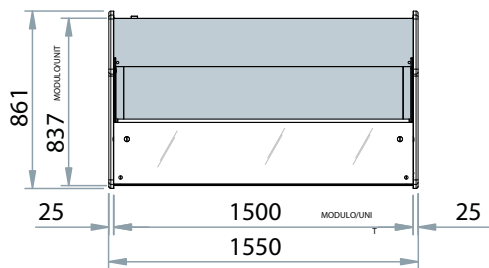


SMILE PAST 90° AP

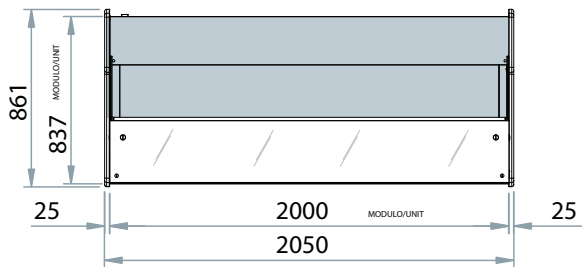




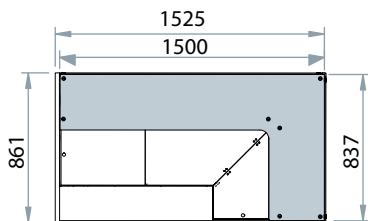
SMILE PAST 150



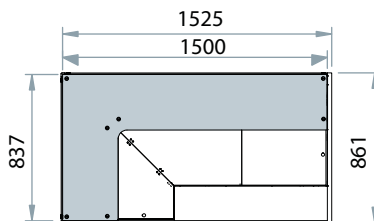
SMILE PAST 200



SMILE TF - TERMINALE DESTRO



SMILE TF - TERMINALE SINISTRO



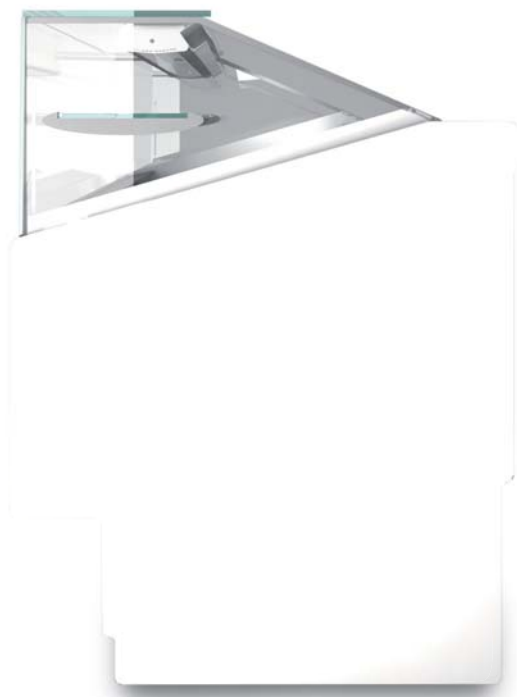
SMILE T.FREDDA CON RISERVA Cold Snack with Storage



VETRO CURVO



VETRO DRITTO



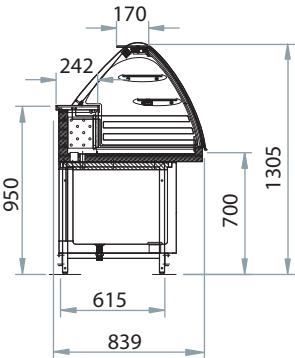
DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] [°C] well product temp. [EN441-5] [°C]	potenza compressore <i>power compressor</i>		n. classe climatica [C°/%UR] no. climate class [C°/%UR]	sbrinatorio auto. elettr. <i>automatic electric defrost</i>	unità di controllo elettr. <i>electronic control unit</i>	fluido refrigerante R404A <i>R404A refrigerant gas</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		tensione [V/Hz] <i>supply [V/Hz]</i>	regime [Kw] <i>output [Kw]</i>				
Smile 160	162	87	130	335	175	100	155	380	+2 / +4	230/1/50	1.2	4+[32/60]	●	●	●
Smile 150	155		115	325				370							
	155		133	335				380							
Smile 210	214	87	130	400	225	100	155	470	+2 / +4	230/1/50	1.5	4+[32/60]	●	●	●
Smile 200	205		115	390				460							
	205		133	400				470							

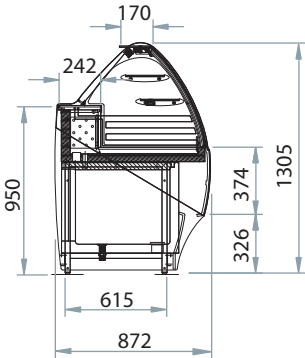


VETRO CURVO H132

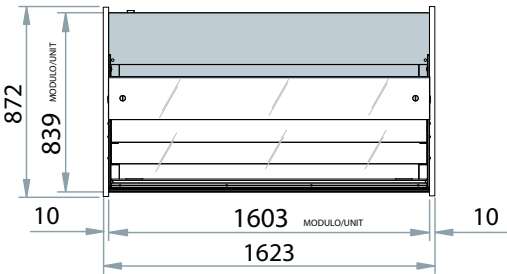
Base / Basic



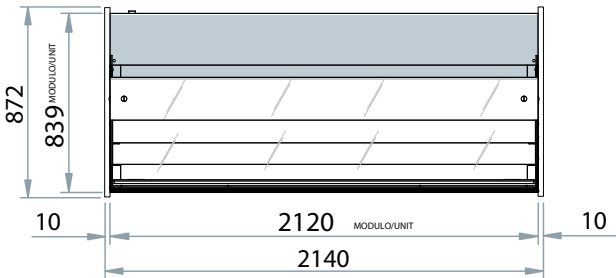
Pannellata / Panelled



SMILE PAST 160



SMILE PAST 210



SMILE T.FREDDA CON RISERVA Cold Snack with Storage

VETRO DRITTO H115

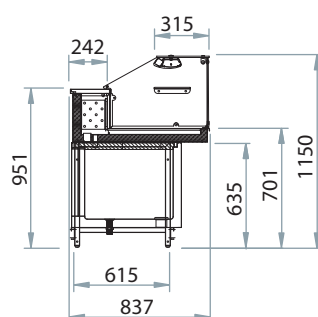


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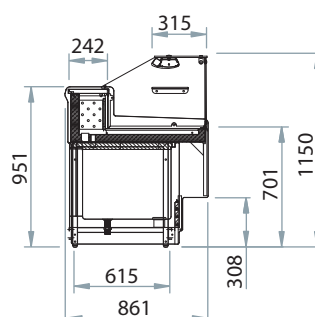


VENTILATA
VENTILATED

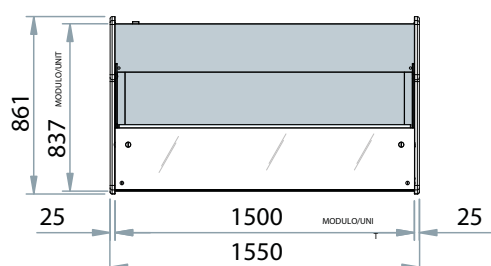
Base / Basic



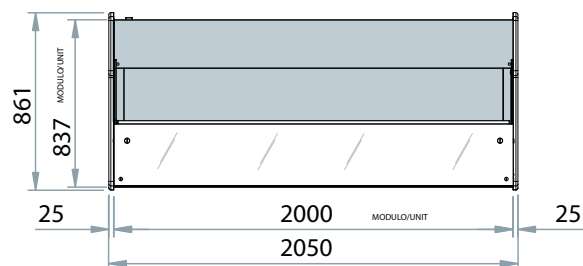
Pannellata / Panelled



SMILE PAST 150



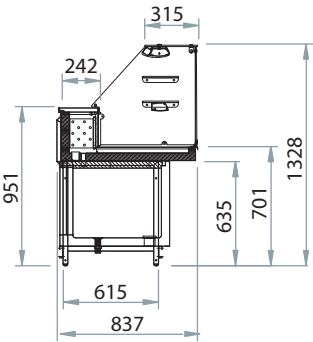
SMILE PAST 200



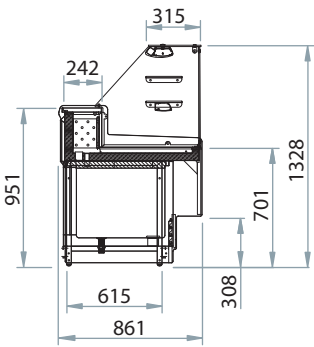


VETRO DRITTO H132

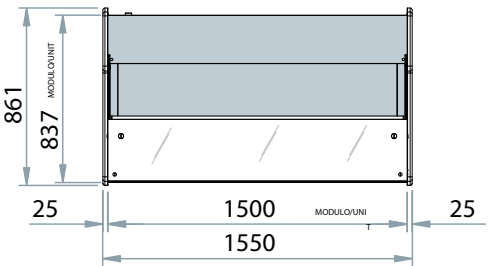
Base / Basic



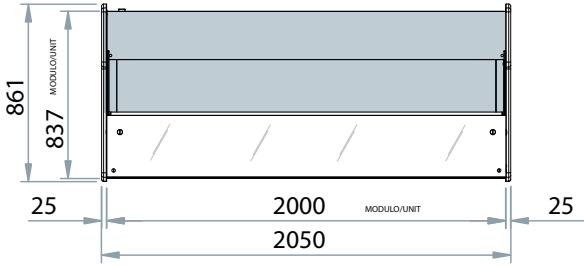
Pannellata / Panelled



SMILE PAST 150



SMILE PAST 200



SMILE CALDO A SECCO Dry heat

VETRO CURVO



VETRO DRITTO



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.

The showcase can be customized in colors according to available RAL.

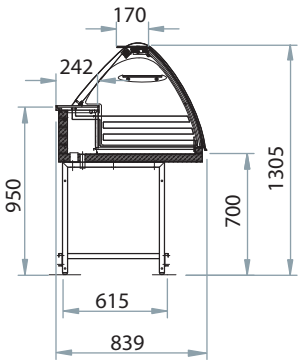
DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] [°C] well product temp. [EN441-5] [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo elettr. electronic control unit
	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso netto [kg] net weight [kg]	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso lordo [kg] gross weight [kg]						
Smile CS110 Smile CS100	112	87	130	245	125	130	155	285	+60°C	-	230V/50HZ+	0.6	4+[32/60]	●
	105		115	235				275	+40°C					
	105		133	245				285	+60°C					
Smile CS125	130	87	115	235	145	130	155	275	+40°C	-	230V/50HZ+	0.6	4+[32/60]	●
			133	245				285	+60°C					
Smile CS160 Smile CS150	162	87	130	335	175	130	155	380	+60°C	-	230V/50HZ+	1.2	4+[32/60]	●
	155		115	325				370	+40°C					
	155		133	335				380	+60°C					
Smile CS210 Smile CS200	214	87	130	400	225	130	155	470	+60°C	-	230V/50HZ+	1.8	4+[32/60]	●
	205		115	390				460	+40°C					
	205		133	400				470	+60°C					

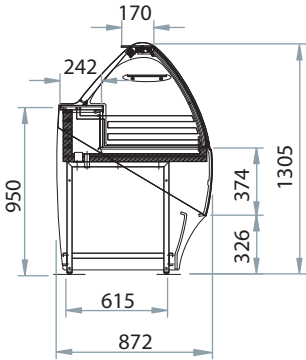


VETRO CURVO H132

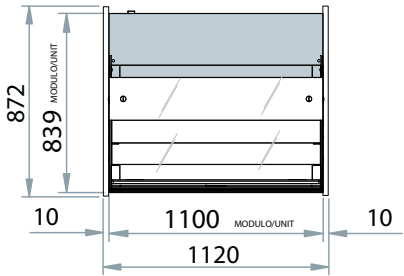
Base / Basic



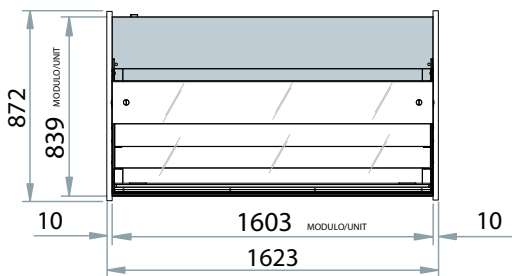
Pannellata / Panelled



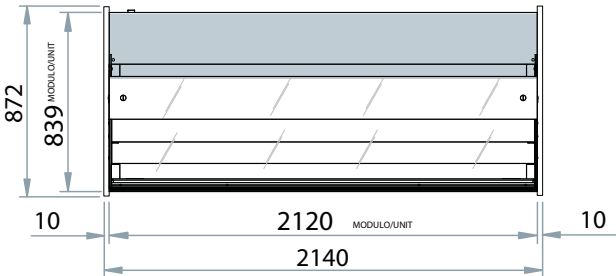
SMILE CS 110



SMILE CS 160



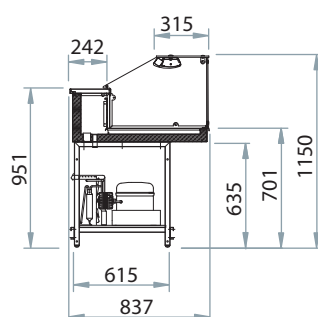
SMILE CS 210



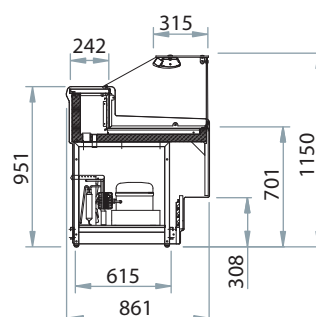
SMILE CALDO A SECCO *Dry heat*

VETRO DITTO H115

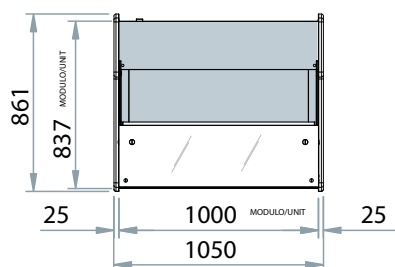
Base / Basic



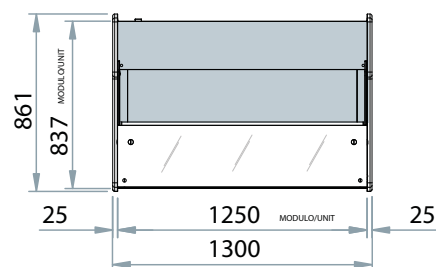
Pannellata / Panelled



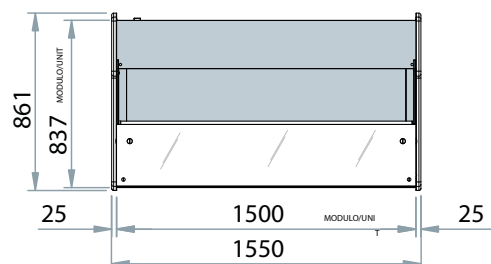
SMILE CS 100



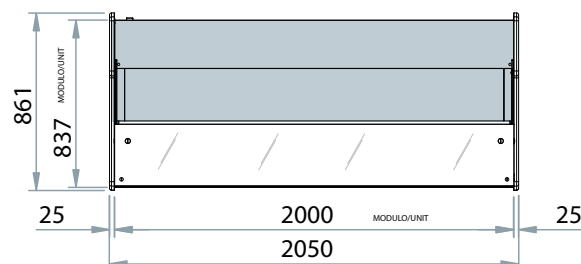
SMILE CS 125



SMILE CS 150



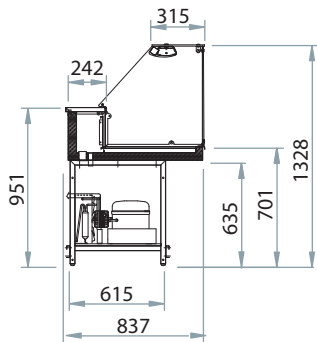
SMILE CS 200



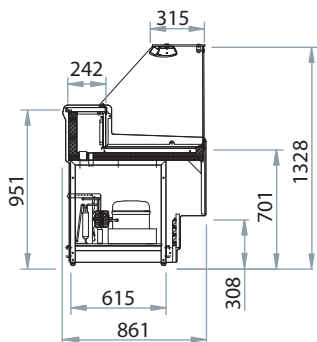


VETRO DRITTO H132

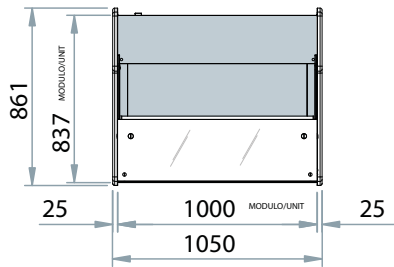
Base / Basic



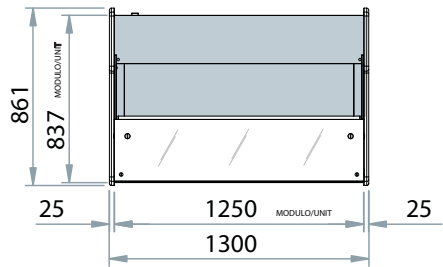
Pannellata / Panelled



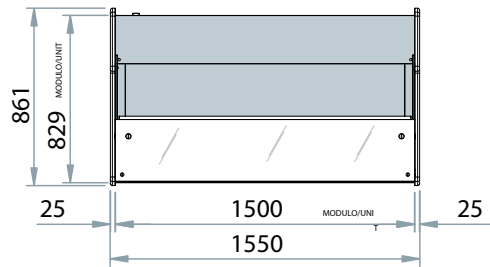
SMILE CS 100



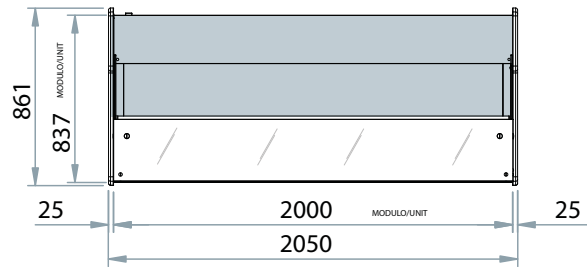
SMILE CS 125



SMILE CS 150



SMILE CS 200



SMILE BAGNO MARIA *Bain marie*

VETRO CURVO



VETRO DRITTO



Nota / Note

Piani forati e vaschette ESCLUSE.
Perforated bases and containers EXCLUDED.



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

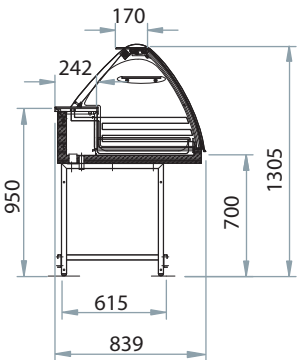
DATI TECNICI technical details

MOD.	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] (°C) well product temp. [EN441-5] (°C)	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo electr. electronic control unit
	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso netto (kg) <i>net weight (kg)</i>	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso lordo (kg) <i>gross weight (kg)</i>						
Smile BM110 Smile BM100	112	87	130	245	125	100	155	285	+60°C +40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
	105		115	235			155	275						
	105		133	245			155	285						
Smile BM125	130	87	115	235	145	100	155	275	+40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
			133	245			155	285						
Smile BM160 Smile BM150	162	87	130	335	175	100	155	380	+60°C +40°C +60°C	-	230V/50HZ+	2.4	4+[32/60]	●
	155		115	325			155	370						
	155		133	335			155	380						
Smile BM210 Smile BM200	214	87	130	400	225	100	155	470	+60°C +40°C +60°C	-	230V/50HZ+	3.0	4+[32/60]	●
	205		115	390			155	460						
	205		133	400			155	470						

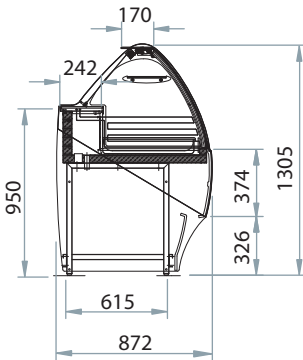


VETRO CURVO H132

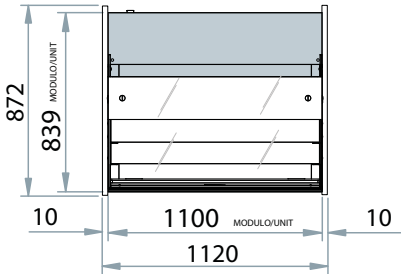
Base / Basic



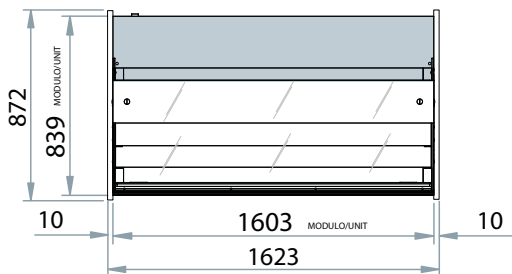
Pannellata / Panelled



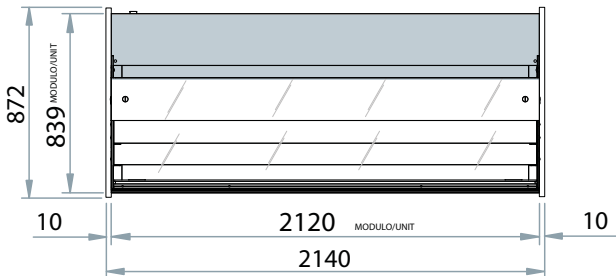
SMILE BM 110



SMILE BM 160



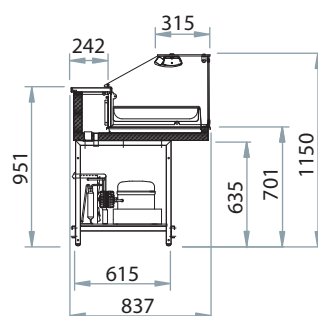
SMILE BM 210



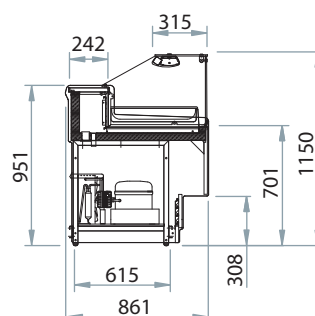
SMILE BAGNO MARIA *Bain marie*

VETRO DRITTO H115

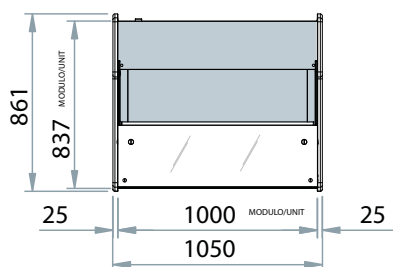
Base / Basic



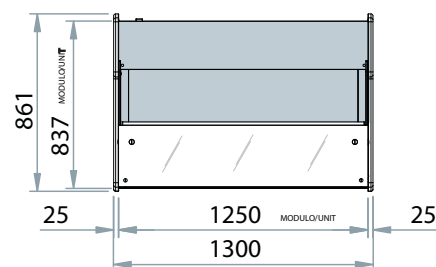
Pannellata / Panelled



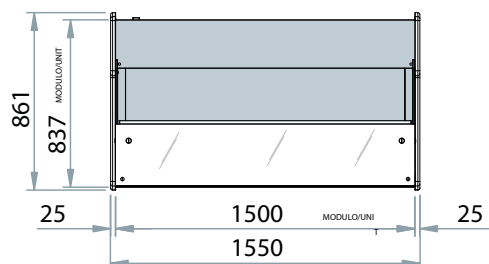
SMILE BM 100



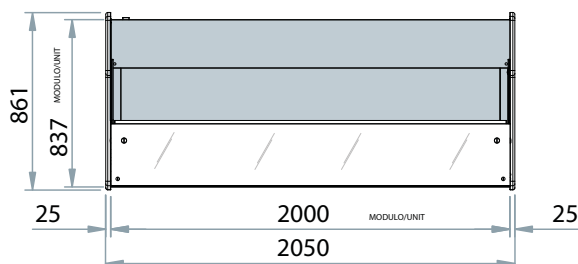
SMILE BM 125



SMILE BM 150



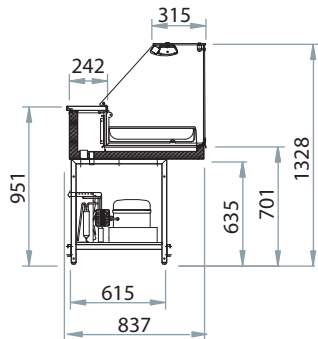
SMILE BM 200



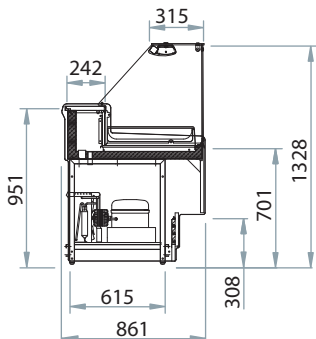


VETRO DRITTO H132

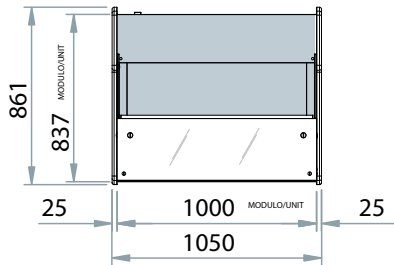
Base / Basic



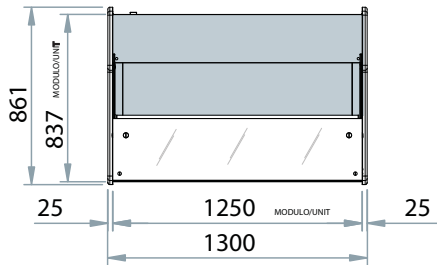
Pannellata / Panelled



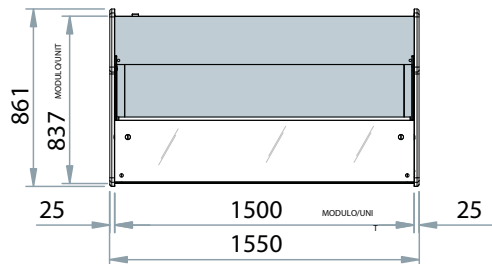
SMILE BM 100



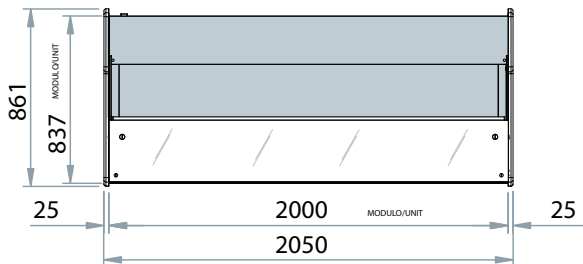
SMILE BM 125



SMILE BM 150



SMILE BM 200



OMNIA

SMOOTH
POZZETTI
TOPPING





ICEVISION

Uno stile minimale e duttile capace di offrire alla clientela del locale tutto ciò che serve.

Questa è l'opera **Omnia** di ItalProget; una proposta completa, un nuovo concept, un nuovo modo di pensare il proprio locale, essenziale nei tratti e nel modo di porsi, ma allo stesso tempo, abile nel soddisfare in maniera ottimale l'esigenza di mostrare tutti i prodotti valorizzando il loro lato migliore.

*Minimal and ductile style able to offer the customer everything he needs. This is **Omnia** by Italproget; a complete offer, a new concept, a fresh way of considering your establishment, an essential line and essential in the way of presenting itself, but at the same time, able to fully satisfy the need to display all products, focusing on their best side.*



SMOOTH GELATO *Gelato*

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION

CARATTERISTICHE TECNICHE technical specifications

Struttura completamente in INOX AISI304. Sbrinamento dell'evaporatore veloce ad inversione di ciclo. Alzata in vetro. Unità condensatrice ermetica 230V / 50Hz. Vetrina utilizzabile anche per semifreddi o torte gelato.

Support structure completely in s/s AISI304. Rapid automatic reverse cycle evaporator defrost. Glass superstructure. Hermetic condensing unit 230V / 50Hz. The display cabinet can also be used for semifreddo or gelato cakes.



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

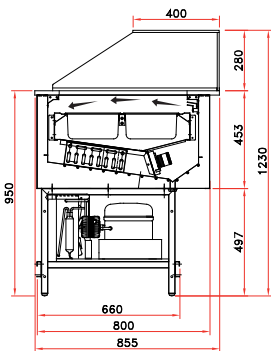
DATI TECNICI technical details

MOD. ● di serie standard	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca (EN44 1-5) [°C] well product temp. [EN441-5] [°C]	potenza compressore <i>power compressor</i>			n. classe climatica [C°/%UR] no. climate class [C°/%UR]	sbrinamento auto. elettr. automatic electric defrost	unità di controllo elettr. electronic control unit	fluido refrigerante R404A R404A refrigerant gas
	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso netto (kg) <i>net weight (kg)</i>	lunghezza (cm) <i>length (cm)</i>	profondità (cm) <i>depth (cm)</i>	altezza (cm) <i>height (cm)</i>	peso lordo (kg) <i>gross weight (kg)</i>		tensione (V/Hz) <i>supply (V/Hz)</i>	regime (kw) <i>output (kw)</i>	sbrinamento(kw) <i>in defrost (kw)</i>				
Smooth 100	100	85	123	140	122	100	150	180	-16 / -18	230/1/50	0.80	1.05	4+[32/60]	●	●	●
Smooth 125	125	85	123	196	172,3	100	150	276	-16 / -18	230/1/50	0.90	1.43	4+[32/60]	●	●	●
Smooth 150	150	85	123	246	172,3	100	150	276	-16 / -18	230/1/50	0.90	1.43	4+[32/60]	●	●	●
Smooth 200	200	85	123	306	224	100	150	336	-16 / -18	230/1/50	1.20	2.19	4+[32/60]	●	●	●

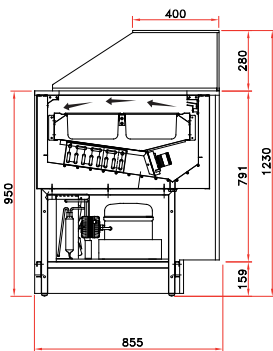


H122

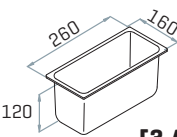
Base / Basic



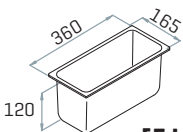
Pannellata / Panelled



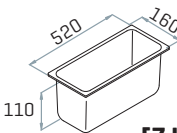
Vaschette Containers



[3,4 Lt.]

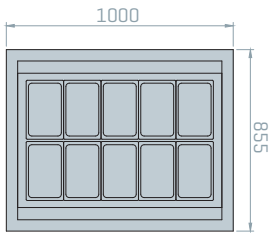


[5 Lt.]

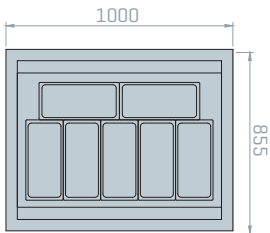


[7 Lt.]

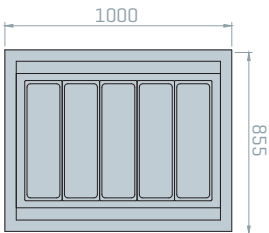
SMOOTH GELATO 100



10 vaschette [260x160]
10 containers [260x160]

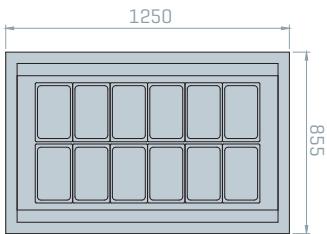


7 vaschette [360x165]
7 containers [360x165]

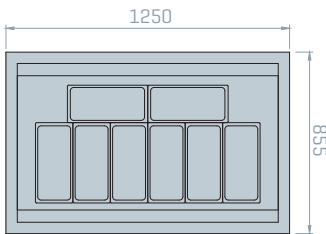


5 vaschette [520x160]
5 containers [520x160]

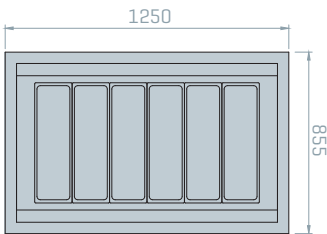
SMOOTH GELATO 125



12 vaschette [260x160]
12 containers [260x160]



8 vaschette [360x165]
8 containers [360x165]

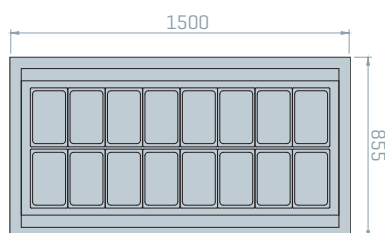


6 vaschette [520x160]
6 containers [520x160]

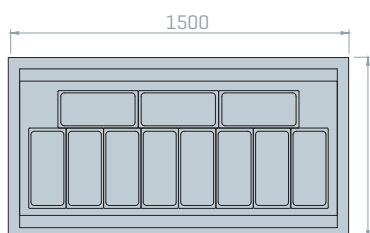
SMOOTH GELATO *Gelato*

H122

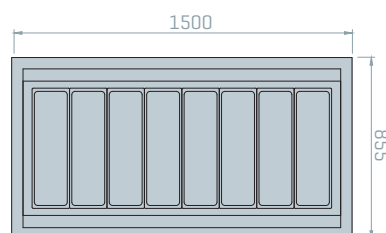
SMOOTH GELATO 150



16 vaschette [260x160]
16 containers [260x160]

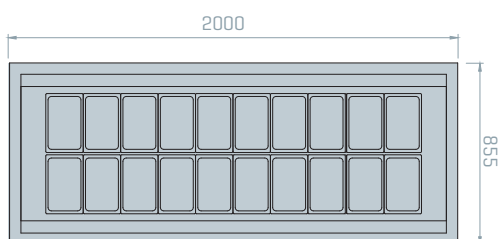


11 vaschette [360x165]
11 containers [360x165]

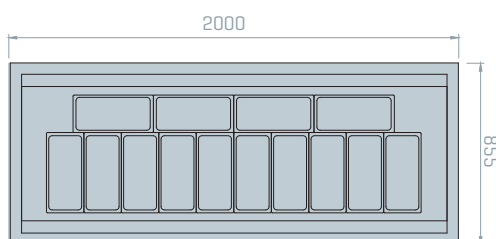


8 vaschette [520x160]
8 containers [520x160]

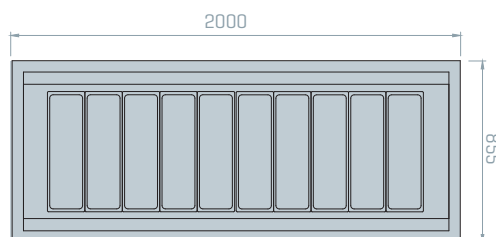
SMOOTH GELATO 200



20 vaschette [260x160]
20 containers [260x160]



14 vaschette [360x165]
14 containers [360x165]



10 vaschette [520x160]
10 containers [520x160]

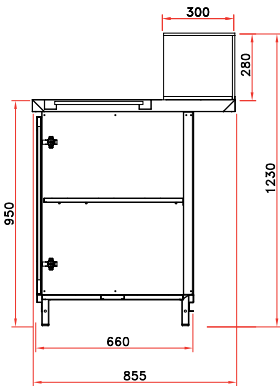
SMOOTH GELIDA *Gelida*

H122

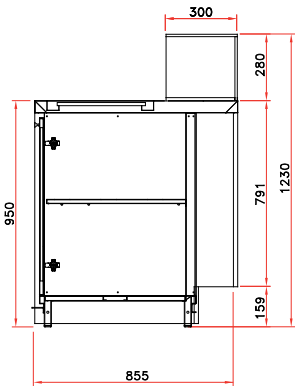


REFRIGERAZIONE VENTILATA
VENTILATED REFRIGERATION

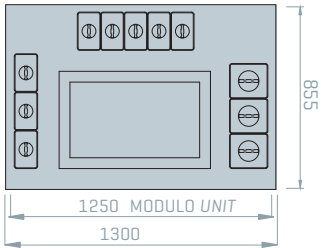
Base / Basic



Pannellata / Panelled



SMOOTH MGD



SMOOTH PASTICCERIA *Pastry*

 **REFRIGERAZIONE VENTILATA**
VENTILATED REFRIGERATION

CARATTERISTICHE TECNICHE technical specifications

Struttura completamente in INOX AISI304. Versioni: con refrigerazione TN ventilata, con refrigerazione TN statica, calda a bagno maria, calda a secco, neutra. Comprensiva di alzata in vetro.U.C. a bordo per la versione refrigerata.

Support structure completely in s/s AISI304. Versions: ventilated refrigeration TN, Static refrigeration TN, Bain-marie hot food, Dry heat food, Ambient. Inclusive of glass superstructure.Internal condensing unit for refrigerated version.



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

DATI TECNICI technical details

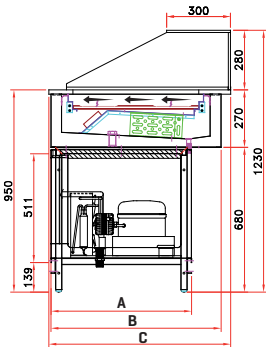
MOD.	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN414 1-5] [°C] well product temp. [EN414 1-5] [°C]	potenza compressore <i>power compressor</i>		n. classe climatica [C°%UR] no. climate class [C°%UR]	sbrinatorio auto. elettr. automatic electric defrost	unità di controllo elettr. electric control unit	fluido refrigerante R404A R404A refrigerant gas
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>		tensione [V/Hz] <i>supply [V/Hz]</i>	regime [kw] <i>output [kw]</i>				
Smooth 100	100	85,5 99,5 119,5	123	140	122	128	150	180	+2 / +4	230/1/50	0.42	4+[32/60]	●	●	●
Smooth 125	125	85,5 99,5 119,5	123	196	172,3	128	150	228	+2 / +4	230/1/50	0.48	4+[32/60]	●	●	●
Smooth 150	150	85,5 99,5 119,5	123	246	172,3	128	150	276	+2 / +4	230/1/50	0.85	4+[32/60]	●	●	●
Smooth 200	200	85,5 99,5 119,5	123	306	224	128	150	324	+2 / +4	230/1/50	1.10	4+[32/60]	●	●	●
Smooth 250	250	85,5 99,5 119,5	123	366	224	128	150	372	+2 / +4	230/1/50	1.10	4+[32/60]	●	●	●



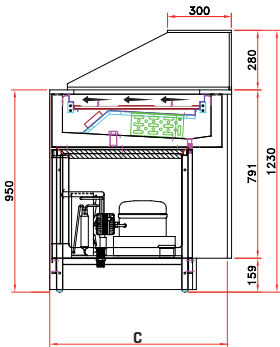
CON RISERVA *With storage*

H122

Base / Basic



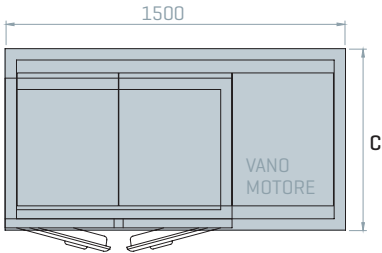
Pannellata / Panelled



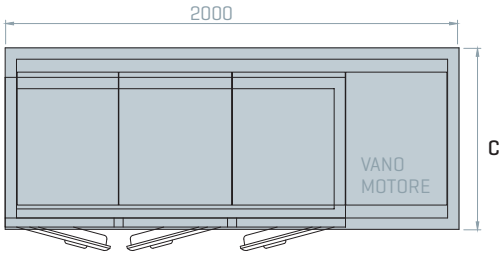
Profondità (cm)
Depth (cm)

A	660	800	1000
B	800	940	1140
C	855	995	1195

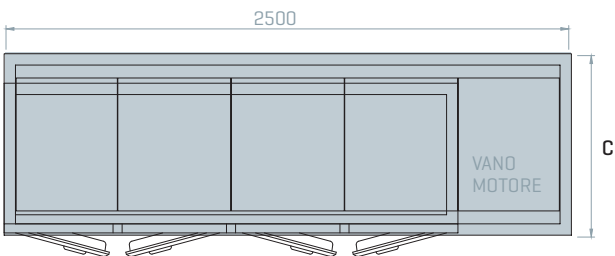
SMOOTH PAST 150 S



SMOOTH PAST 200 S



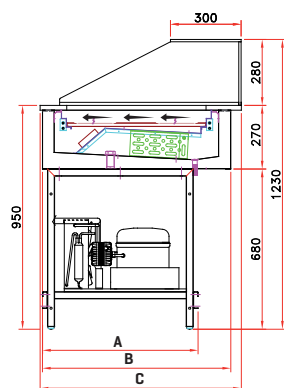
SMOOTH PAST 250 S



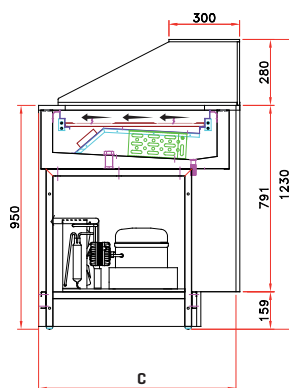
SMOOTH PASTICCERIA *Pastry*

H122

Base / Basic



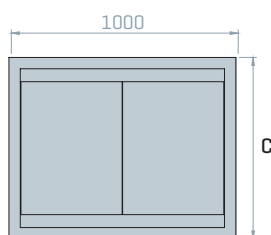
Pannellata / Panelled



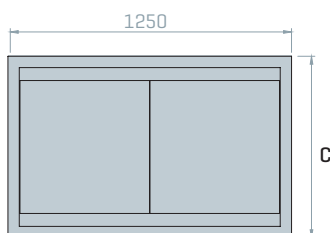
Profondità [cm]
Depth [cm]

A	660	800	1000
B	800	940	1140
C	855	995	1195

SMOOTH PAST 100



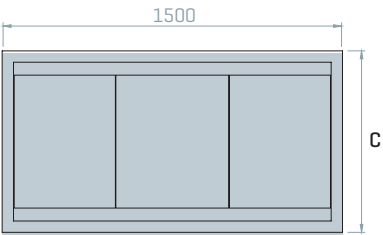
SMOOTH PAST 125



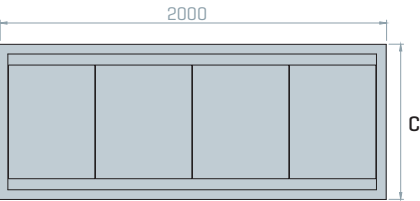


H122

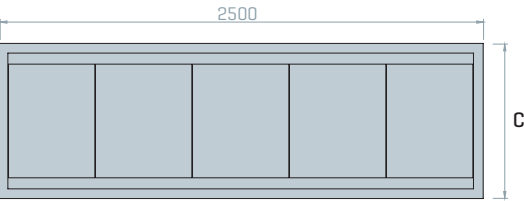
SMOOTH PAST 150



SMOOTH PAST 200



SMOOTH PAST 250



SMOOTH CALDO A SECCO Dry heat

CARATTERISTICHE TECNICHE technical specifications

Struttura completamente in INOX AISI304. Versioni: con refrigerazione TN ventilata, con refrigerazione TN statica, calda a bagno maria, calda a secco, neutra. Comprensiva di alzata in vetro.U.C. a bordo per la versione refrigerata.

Support structure completely in s/s AISI304. Versions: ventilated refrigeration TN, Static refrigeration TN, Bain-marie hot food, Dry heat food, Ambient. Inclusive of glass superstructure. Internal condensing unit for refrigerated version.



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

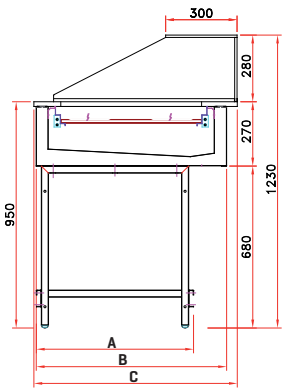
DATI TECNICI technical details

MOD. ● di serie standard	dimensioni dimensions				imballo packaging				temperatura prodotto vasca well product temp. [EN441-5] [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo elettr. electronic control unit
	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso netto [kg] net weight [kg]	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso lordo [kg] gross weight [kg]						
Smooth CS 100	100	85,5 99,5 119,5	123	235	124	128	137,5	275	+40°C +60°C	-	230V/50HZ+	0.6	4+[32/60]	●
Smooth CS 125	125	85,5 99,5 119,5	123	235	124	128	137,5	275	+40°C +60°C	-	230V/50HZ+	0.6	4+[32/60]	●
Smooth CS 150	150	85,5 99,5 119,5	123	325	174,5	128	137,5	370	+40°C +60°C	-	230V/50HZ+	1.2	4+[32/60]	●

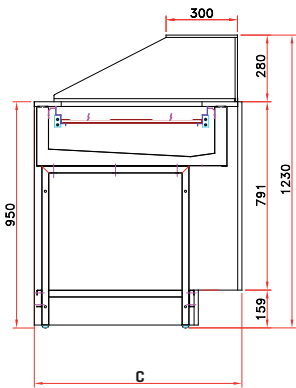


H122

Base / Basic



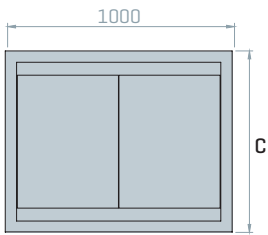
Pannellata / Panelled



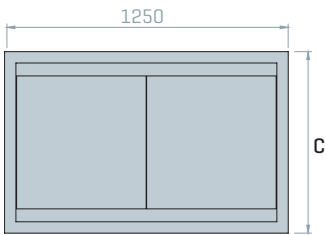
Profondità [cm]
Depth [cm]

A	660	800	1000
B	800	940	1140
C	855	995	1195

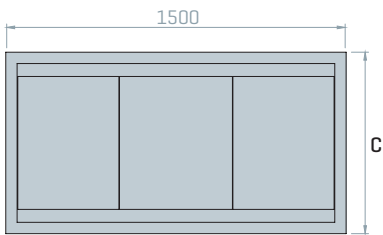
SMOOTH CS 100



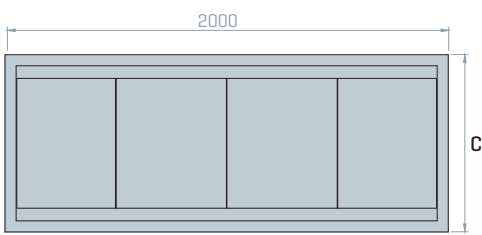
SMOOTH CS 125



SMOOTH CS 150



SMOOTH CS 200



SMOOTH BAGNO MARIA *Bain marie*



Nota / Note

Piani forati e vaschette ESCLUSE.

Perforated bases and containers EXCLUDED.

CARATTERISTICHE TECNICHE

technical specifications

Struttura completamente in INOX AISI304. Versioni: con refrigerazione TN ventilata, con refrigerazione TN statica, calda a bagno maria, calda a secco, neutra. Comprensiva di alzata in vetro.U.C. a bordo per la versione refrigerata.

Support structure completely in s/s AISI304. Versions: ventilated refrigeration TN, Static refrigeration TN, Bain-marie hot food, Dry heat food, Ambient. Inclusive of glass superstructure. Internal condensing unit for refrigerated version.



Colori / Colours

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The showcase can be customized in colors according to available RAL.

DATI TECNICI

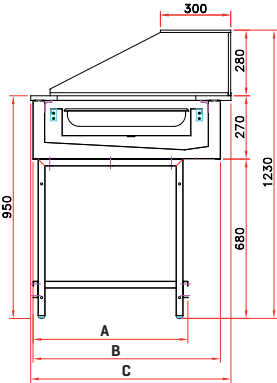
technical details

MOD.	dimensioni dimensions				imballo packaging				temperatura prodotto vasca well product temp. [EN441-5] [°C]	resa frig. watt refrigeration power output	alimentazione elettrica power supply	potenza assorbita watt electrical power output	n. classe climatica [C°/%UR] no. climate class [C°/%UR]	unità di controllo electr. electronic control unit
	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso netto [kg] net weight [kg]	lunghezza [cm] length [cm]	profondità [cm] depth [cm]	altezza [cm] height [cm]	peso lordo [kg] gross weight [kg]						
Smooth BM100	100	85,5 99,5 119,5	123	235	124	128	137,5	275	+40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
Smooth BM125	100	85,5 99,5 119,5	123	235	124	128	137,5	275	+40°C +60°C	-	230V/50HZ+	1.5	4+[32/60]	●
Smooth BM150	150	85,5 99,5 119,5	123	325	174,5	128	137,5	370	+40°C +60°C	-	230V/50HZ+	2.4	4+[32/60]	●

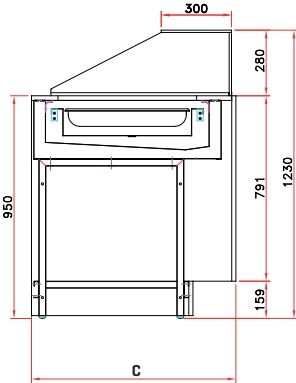


H122

Base / Basic



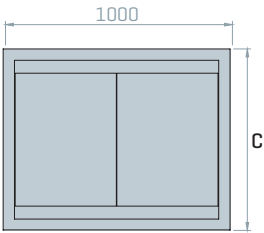
Pannellata / Panelled



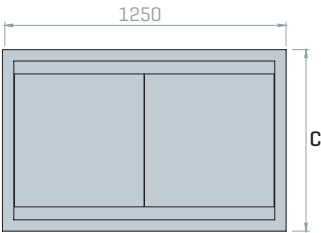
Profondità [cm]
Depth [cm]

A	660	800	1000
B	800	940	1140
C	855	995	1195

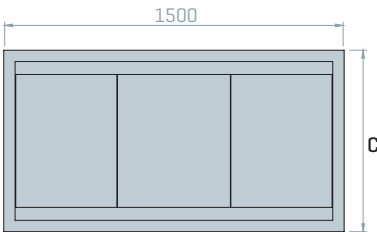
SMOOTH BM 100



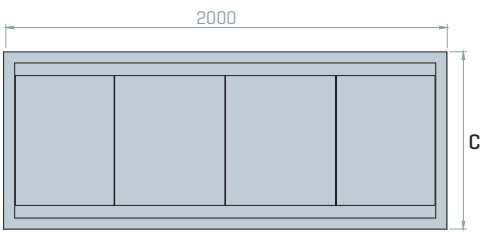
SMOOTH BM 125



SMOOTH BM 150



SMOOTH BM 200

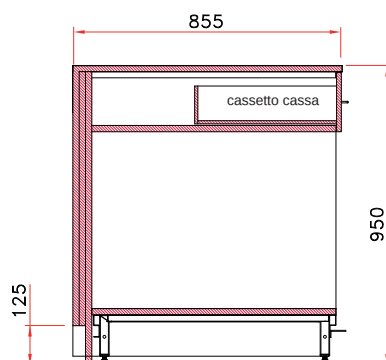


SMOOTH BANCO CASSA

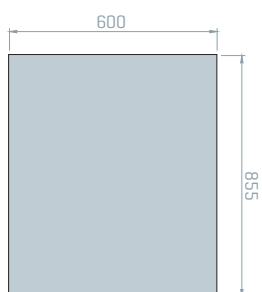
H95



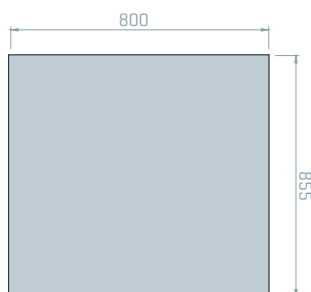
Pannellata / Panelled



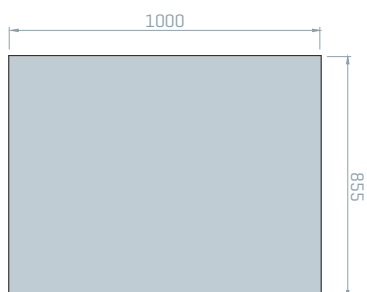
SMOOTH CASSA 60



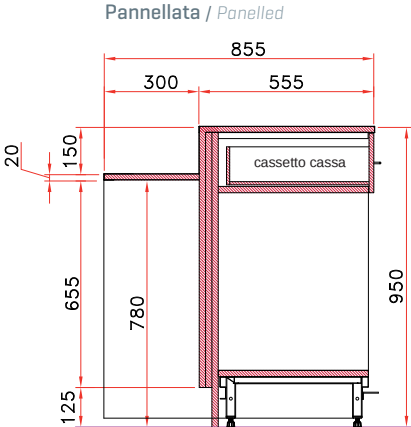
SMOOTH CASSA 80



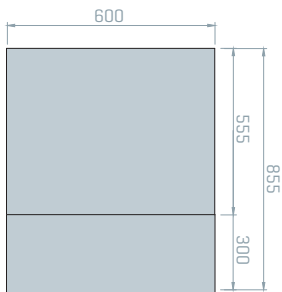
SMOOTH CASSA 100



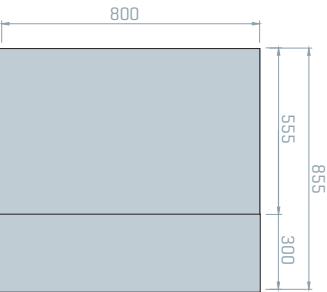
H95



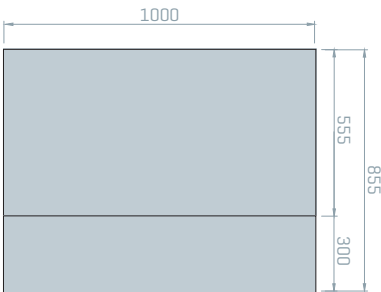
SMOOTH CASSA 60



SMOOTH CASSA 80



SMOOTH CASSA 100



POZZETTI

Drop in



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

DATI TECNICI technical details

Cella Frigo	+5°C
Vaschette refrigerate per salse e frutta	+5°C

Tecnologia applicata e una struttura dal design pulito e lineare: i pozzetti della linea Omnia sono il connubio di utilità ed eleganza. Alle garanzie comprovate dall'uso di materiali di altissima qualità si aggiunge la praticità di un termostato che permette di impostare e mantenere con precisione assoluta le temperature più adatte alla conservazione di gelati e granite, valorizzandone sia il gusto che l'aspetto.

Cold store	+5°C
Refrigerated trays for sauces and fruit	+5°C

Applied technology and a clean and linear structure: the Omnia line pozzetti are the combination of utility and elegance. The practicality of a thermostat is added to the proven guarantee of top quality materials, thus allowing to set the most suitable temperatures for preserving ice-creams and grated ice drinks and maintaining them with absolute accuracy, enhancing both flavour and appearance.



STATICA
STATIC



VENTILATA
VENTILATED



GLICOLE
GLYCOL

Struttura completamente in INOX AISI304.
Compreso: contenitore per carapine singole,
cornice completa di coperchio, U.C. a bordo.

Escluso: Carapine e Glicole

Support structure completely in stainless steel
AISI304. Including: single bins holder,
complete frame with lid, Internal condensing unit.

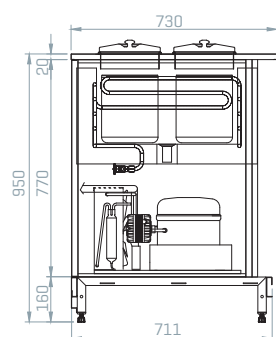
Excluded: Bins and Glycol



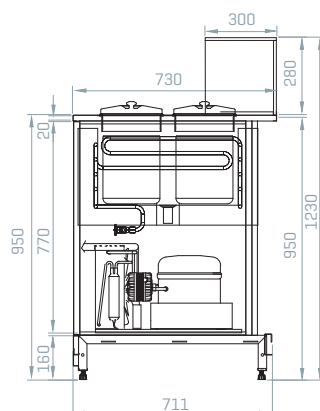
POZZETTI Banco SENZA Riserva Drop in WITHOUT Storage

H122

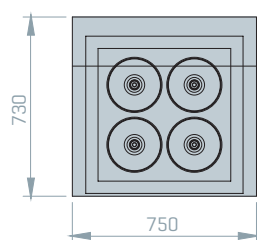
Base / Basic



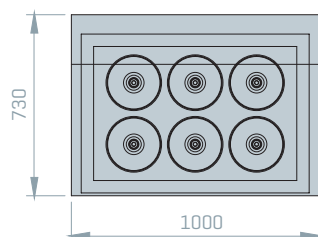
Pannellata / Panelled



CARAPINE 75



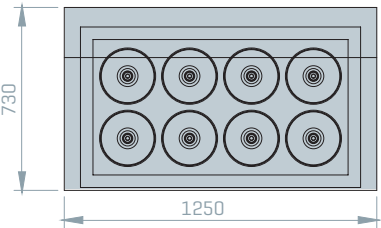
CARAPINE 100



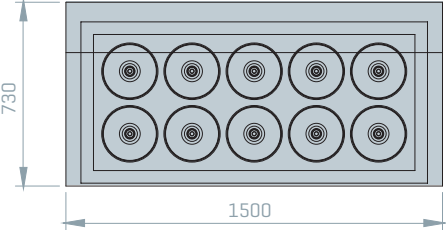


H122

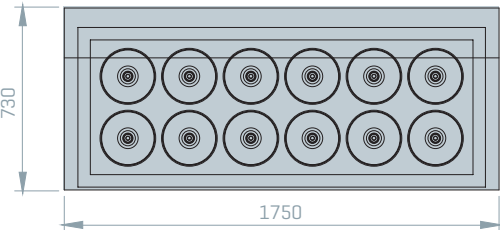
CARAPINE 125



CARAPINE 150



CARAPINE 175

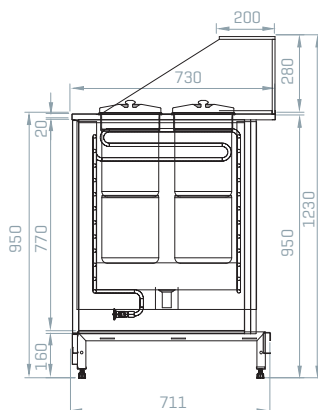
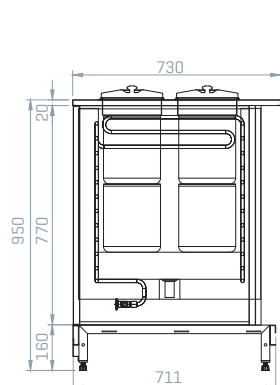


POZZETTI Banco CON Riserva Drop in WITH Storage

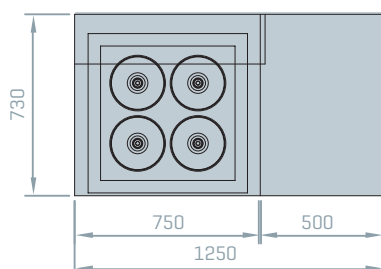
H122

Base / Basic

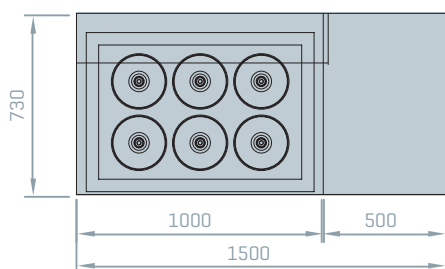
Pannellata / Panelled



CARAPINE 125B



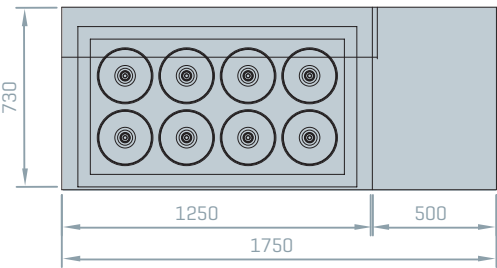
CARAPINE 150B



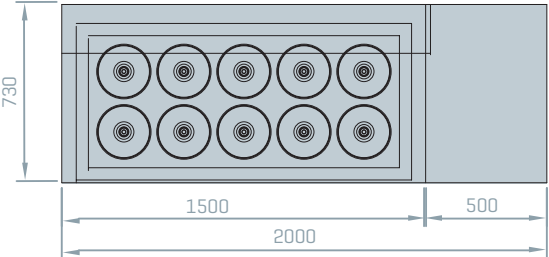


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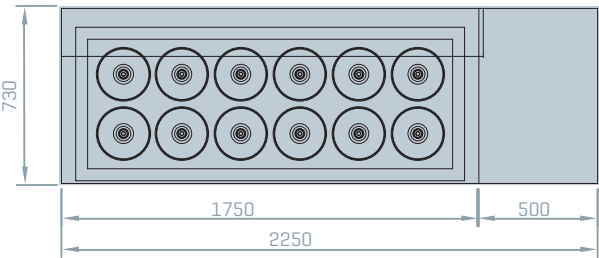
CARAPINE 175B



CARAPINE 200B



CARAPINE 225B

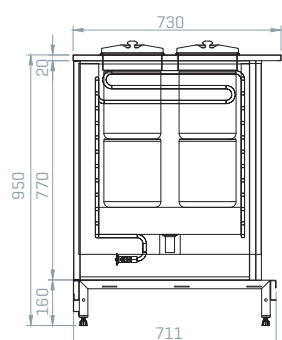


POZZETTI Banco CON Riserva con Unità Collegata

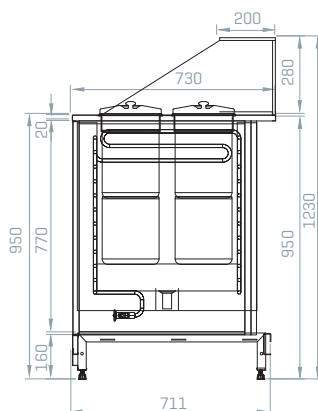
H122

Drop in WITH Storage and Connected Unit

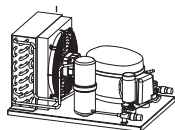
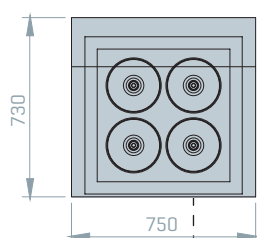
Base / Basic



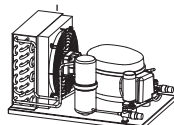
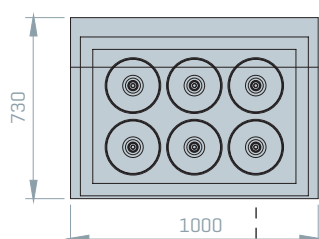
Pannellata / Panelled



CARAPINE 75BX



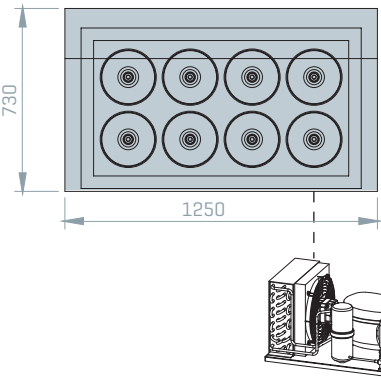
CARAPINE 100BX



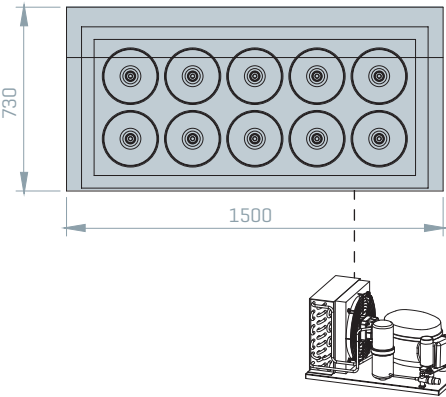


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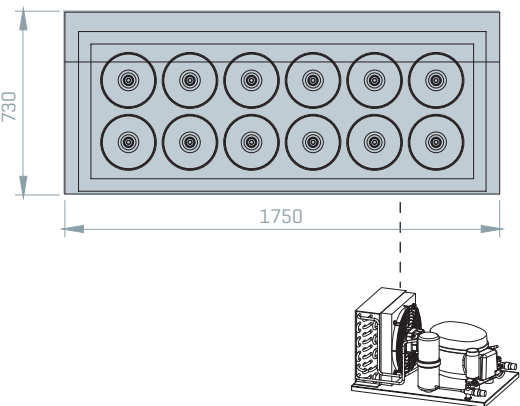
CARAPINE 125BX



CARAPINE 150BX



CARAPINE 175BX



TOPPING

Topping



Colori / Colours

Le vetrine possono essere personalizzate nei colori RAL in commercio.
The showcase can be customized in colors according to available RAL.

DATI TECNICI technical details

Cella Frigo	+2/+4°C
Vaschette refrigerate per salse e frutta	+2/+4°C
Vaschette riscaldate per salse calde	+40/+60°C
Vaschette temperatura ambiente	

Struttura completamente in INOX AISI304.
Versioni: con refrigerazione TN ventilata,
con refrigerazione TN statica, calda a bagno maria,
calda a secco, neutra.
U.C. a bordo per la versione refrigerata.

Cold store	+2/+4°C
Refrigerated trays for sauces and fruit	+2/+4°C
Heated trays for hot sources	+40/+60°C
Trays at room temperature	

Support structure completely in s/s AISI304.
Versions: ventilated refrigeration TN, Static refrigeration
TN, Bain-marie hot food, Dry heat food, Ambient.
Inclusive of glass superstructure.
Internal condensing unit for refrigerated version.

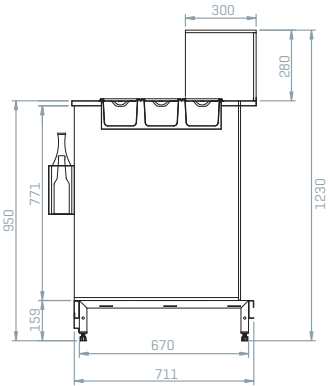
TOPPING NEUTRO

Neutral Topping

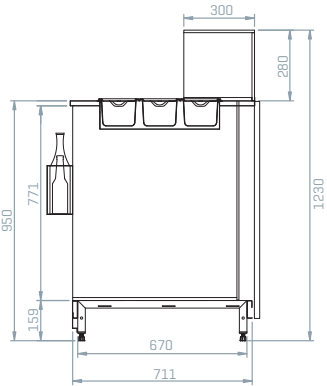
H122



Base / Basic



Pannellata / Panelled



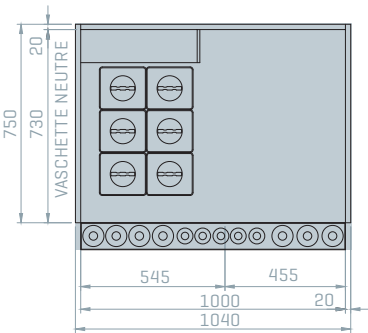
Struttura completamente in acciaio inox AISI 304Piano di lavoro predisposto per vaschette e coperchi gastronorm.Tasca inox per salse in bottiglia.

ESCLUSO: teca vetro, rivestimento in legno laccato, illuminazione LED sul frontale, vaschette gastronorm.

Structure completely in S/s AISI304.Work top ready for gastronorm lids and containers.Bags in S/s for topping bottles.

NOT INCLUDED: glass case, lacquered wood cover, frontal LED lights, gastronorm containers.

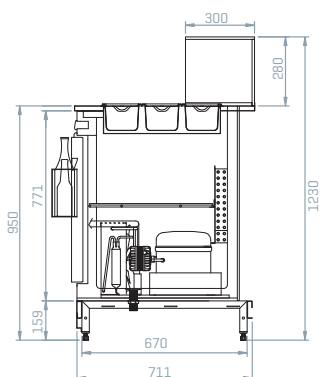
TOPPING NEUTRO 100



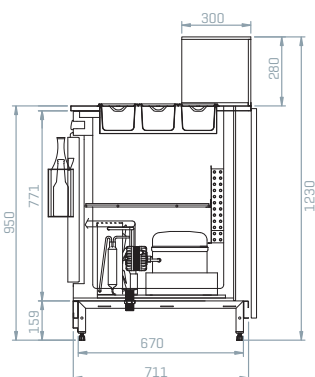
TOPPING FRIGO JUNIOR *Junior Frigo Topping*

H122

Base / Basic



Pannellata / Panelled



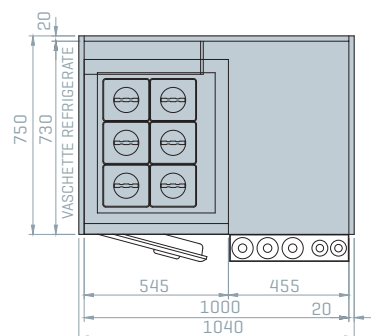
Struttura completamente in acciaio inox AISI 304. Piano di lavoro predisposto per vaschette e coperchi gastronorm. Tasca inox per salse in bottiglia. Cella frigo sottostante TN ventilata.

ESCLUSO: teca vetro, rivestimento in legno laccato, illuminazione LED sul frontale, vaschette gastronorm.

Structure completely in S/s AISI304. Work top ready for gastronorm lids and containers. Bags in S/s for topping bottles. Ventilated refrigerated cell in NT.

NOT INCLUDED: glass case, lacquered wood cover, frontal LED lights, gastronorm containers.

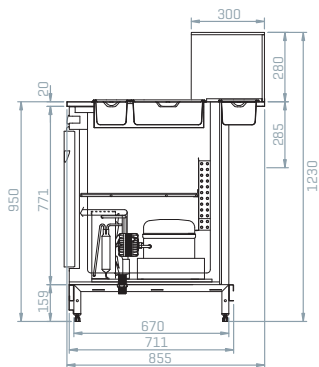
TOPPING 100



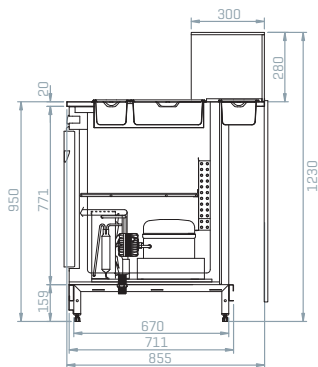
TOPPING FRIGO CALDO E NEUTRO *Frigo, hot and neutral Topping*

H122

Base / Basic



Pannellata / Panelled



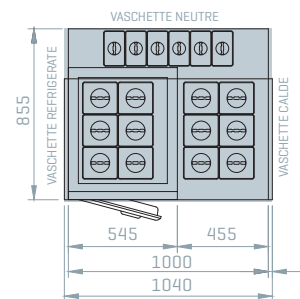
Struttura completamente in acciaio inox AISI 304 Piano di lavoro predisposto per vaschette e coperchi gastronorm. Cella frigo sottostante TN ventilata.

ESCLUSO: teca vetro, rivestimento in legno laccato, illuminazione LED sul frontale, vaschette gastronorm, impianto caldo e Bagno Maria.

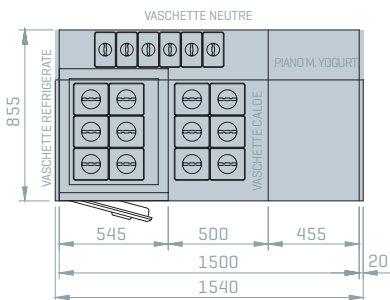
Structure completely in S/s AISI304. Work top ready for gastronorm lids and containers. Ventilated refrigerated cell in NT.

NOT INCLUDED: glass case, lacquered wood cover, frontal LED lights, gastronorm containers, bain-marie and hot system.

TOPPING 100



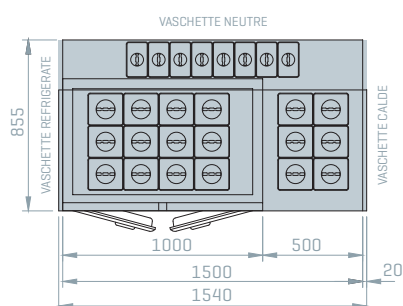
TOPPING 150



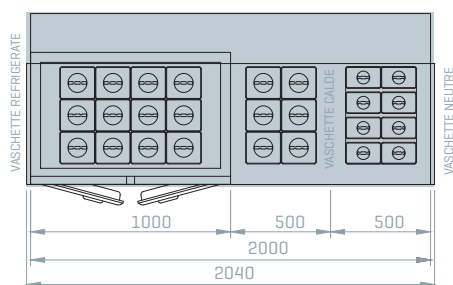
TOPPING FRIGO CALDO E NEUTRO *Frigo, hot and neutral Topping*

H122

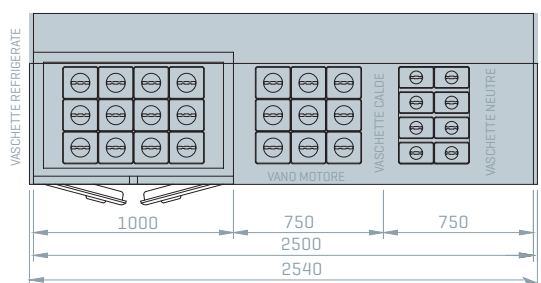
TOPPING 150



TOPPING 200



TOPPING 250

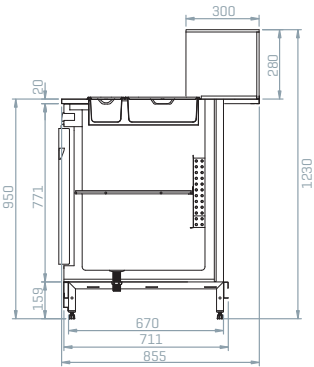


TOPPING BANCO GUARNIZIONI

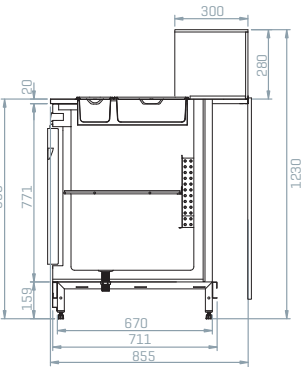
Toppingcounter with refrigeration

H122

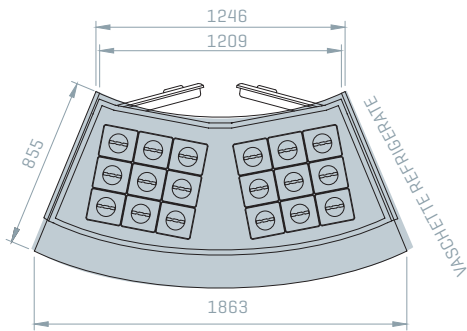
Base / Basic



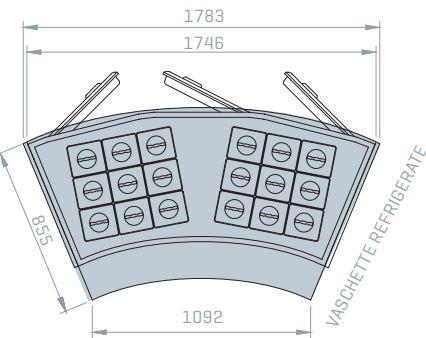
Pannellata / Panelled



TOPPING 45° APERTO



TOPPING 45° CHIUSO

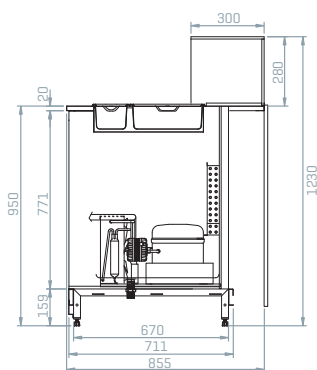
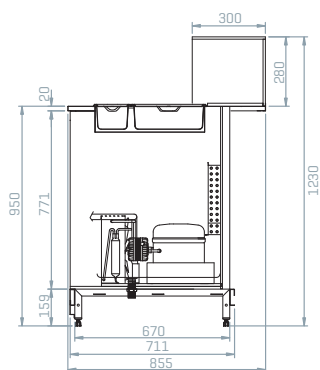


TOPPING BANCO GUARNIZIONI Toppingcounter with refrigeration

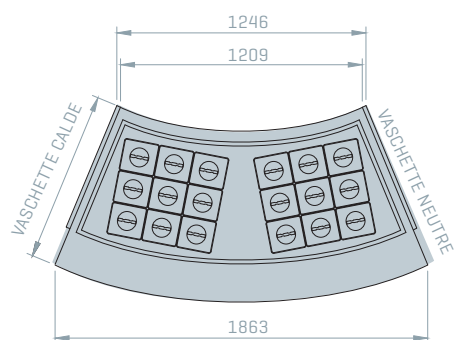
H122

Base / Basic

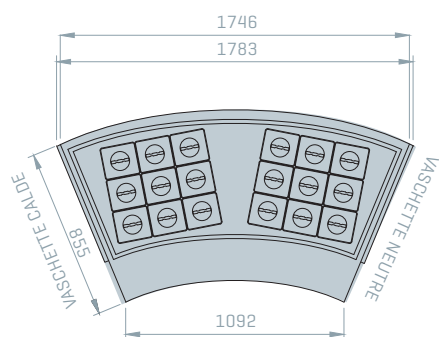
Pannellata / Panelled



TOPPING 45° APERTO



TOPPING 45° CHIUSO



note

[illegible]

BRIO



Una soluzione compatta ed essenziale, un condesato di tecnologia ed una linea giovane, dinamica, moderna e facilmente integrabile in qualsiasi contesto. **Brio** è la sintesi di tutte le migliori qualità ItalProget: design made in Italy, motorizzazioni eccellenti e un'assoluta flessibilità nelle dimensioni.

*A compact and essential solution, a condensation of technology and a young, dynamic, modern line which can easily be integrated into any context. **Brio** is the synthesis of all the best ItalProget qualities: design Made in Italy, excellent engine equipment and an absolute flexibility in its dimensions.*





BRIO GELATO *Gelato*



CARATTERISTICHE TECNICHE technical specifications

Struttura portante in tubolare trattato, refrigerazione ventilata, sbrinamento dell'evaporatore a gas caldo, castello vetri temperato, illuminazione al neon, lato servizio accessibile tramite ribaltina basculante in metacrilato, quadro comandi elettronico, unità condensatrice 230V monofase.

Ventilated refrigeration. Hot gas defrost. Fixed glass superstructure. Hermetic condensing unit 230V / 50Hz.

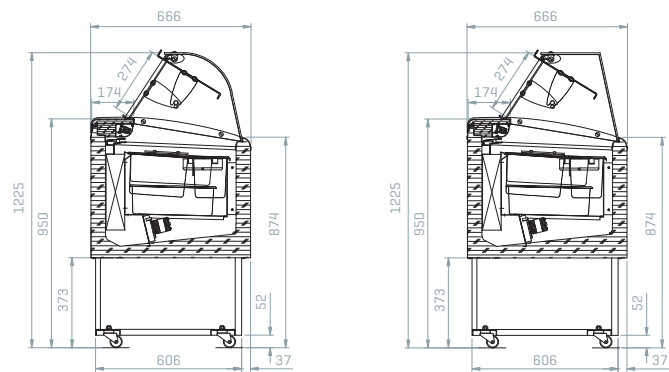


DATI TECNICI technical details

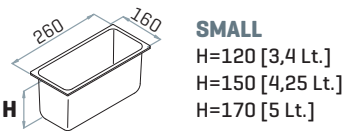
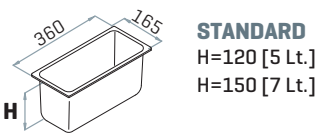
MOD.	dimensioni <i>dimensions</i>				imballo <i>packaging</i>				temperatura prodotto vasca [EN44 1-5] (°C) well product temp. [EN441-5] (°C)	Capacità espositiva vaschette: Lt. 5 Display compartment capacity: Lt. 5	Volt/Ph/Hz Volt/Ph/Hz	Potenza compressore ermetico [W] Hermetic compressor power output [W]	Refrigerazione <i>Refrigeration</i>	Sbrinamento <i>Defrosting</i>
	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso netto [kg] <i>net weight [kg]</i>	lunghezza [cm] <i>length [cm]</i>	profondità [cm] <i>depth [cm]</i>	altezza [cm] <i>height [cm]</i>	peso lordo [kg] <i>gross weight [kg]</i>						
Brio 6	118,4	66,6	122,5	102	126	73	121	119	-16 / -18	6/6	230/1/50	830	Ventilata <i>Air forced</i>	Automatica <i>Automatic</i>
Brio 7	135	66,6	122,5	112	42,5	73	121	125	-16 / -18	7/7	230/1/50	830	Ventilata <i>Air forced</i>	Automatica <i>Automatic</i>
Brio 9	165,9	66,6	122,5	127	173,5	73	121	154	-16 / -18	9/9	230/1/50	830	Ventilata <i>Air forced</i>	Automatica <i>Automatic</i>
Brio 4+4	85,2	77,3	122,5	90	92,5	84	121	125	-16 / -18	4+2/4+2	230/1/50	830	Ventilata <i>Air forced</i>	Automatica <i>Automatic</i>
Brio 6+6	118,4	77,3	122,5	115	126	84	121	138	-16 / -18	6+2/6+2	230/1/50	830	Ventilata <i>Air forced</i>	Automatica <i>Automatic</i>
Brio 7+7	135	77,3	122,5	132	142,5	84	121	156	-16 / -18	7+3/7+3	230/1/50	830	Ventilata <i>Air forced</i>	Automatica <i>Automatic</i>



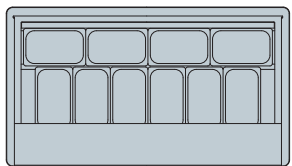
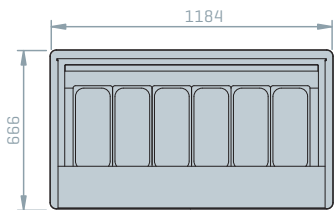
P666



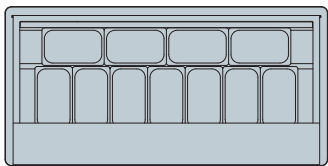
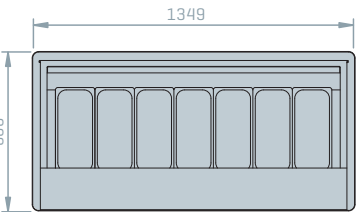
Vaschette Containers



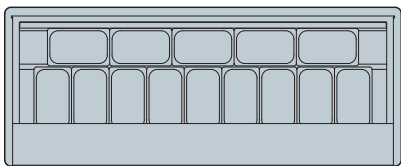
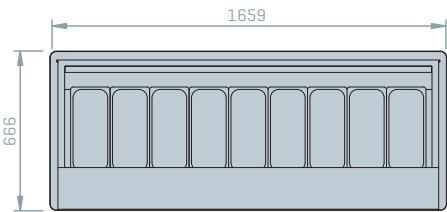
BRIO GELATO 6



BRIO GELATO 7

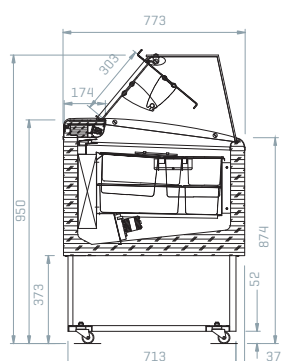
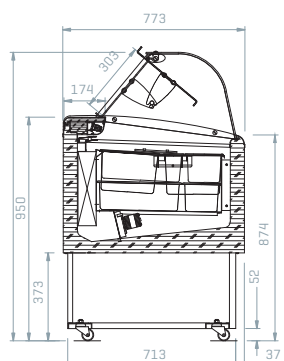


BRIO GELATO 9

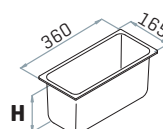


BRIO GELATO *Gelato*

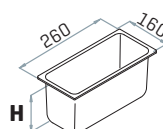
P773



Vaschette Containers

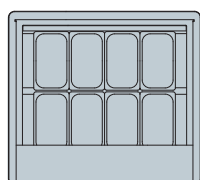
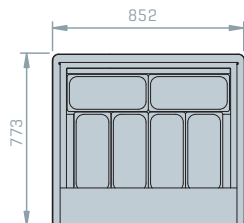


STANDARD
H=120 [5 Lt.]
H=150 [7 Lt.]

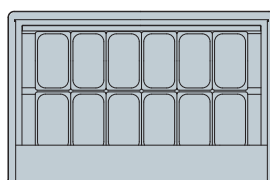
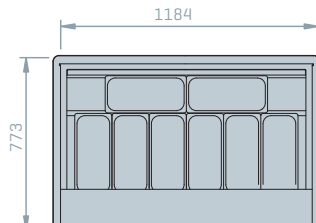


SMALL
H=120 [3,4 Lt.]
H=150 [4,25 Lt.]
H=170 [5 Lt.]

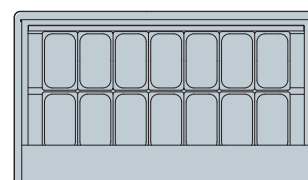
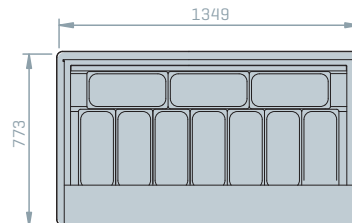
BRIO GELATO 4+4



BRIO GELATO 6+6



BRIO GELATO 7+7



ICEVISION SHOWCASE

COLLECTION



DOLCI DESIDERI

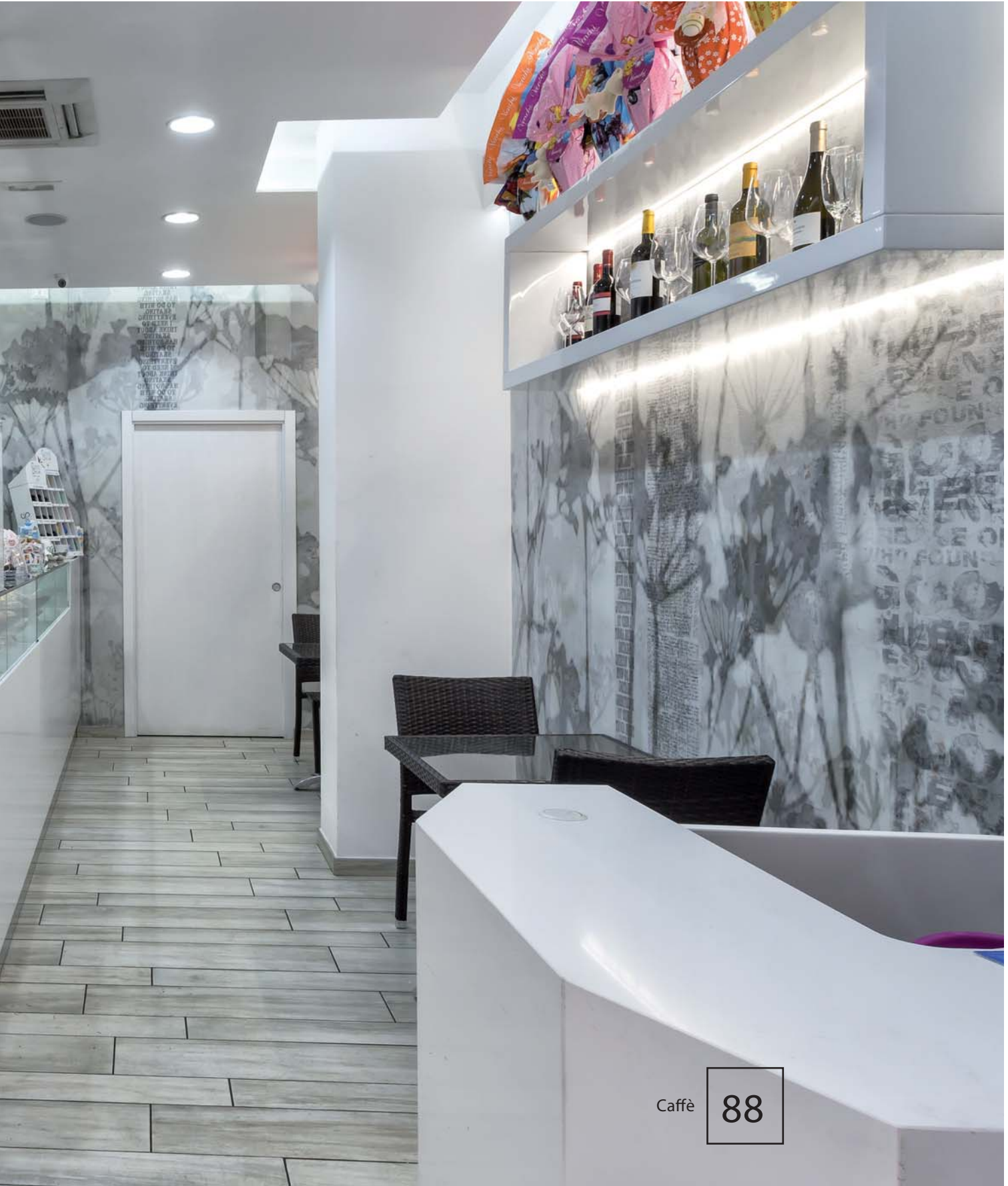












Caffè

88





Gelateria







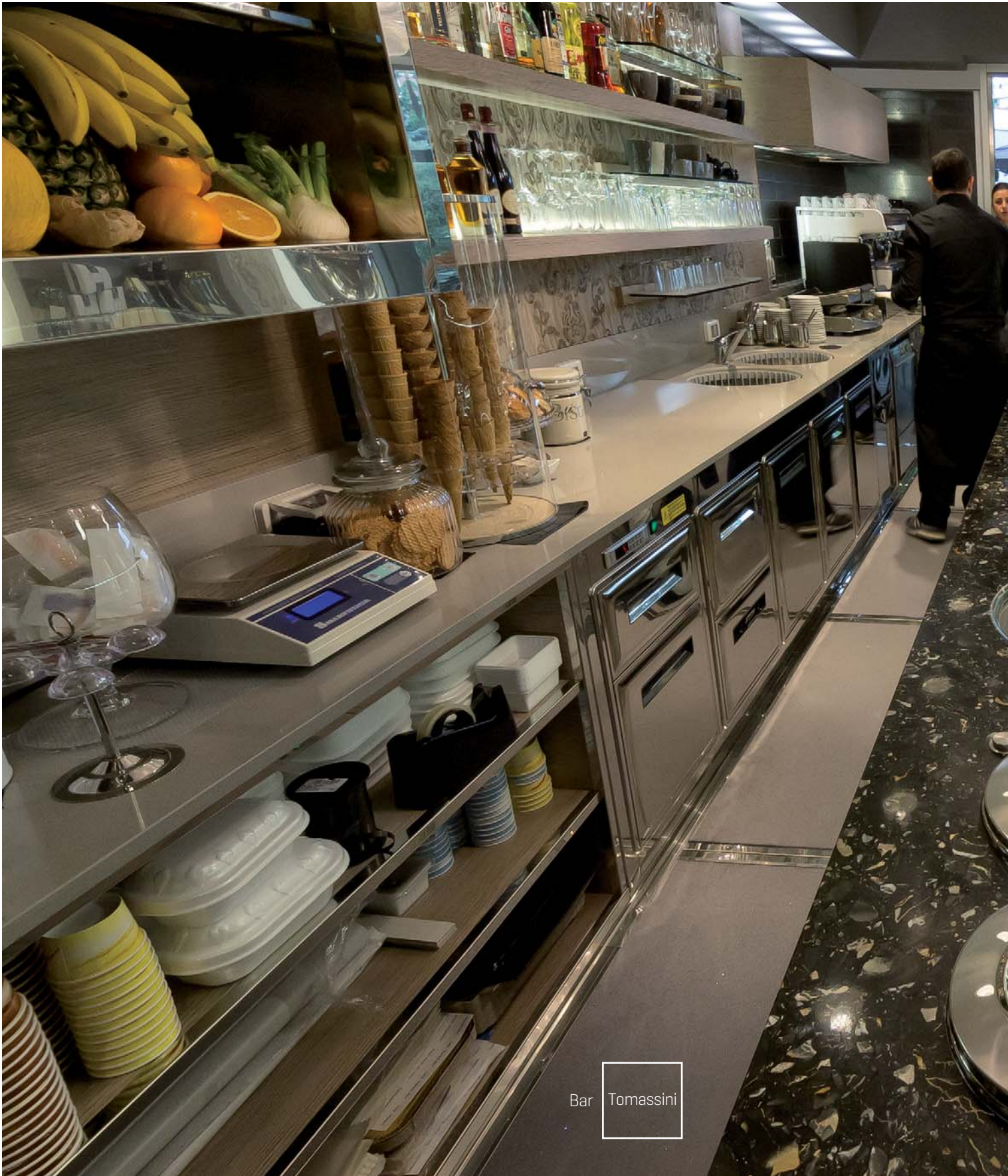
La Cannoleria Siciliana





Bar

Raffy









Ristorante

Le Vele



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