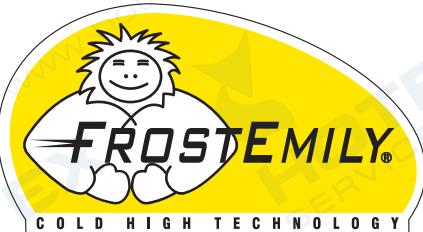


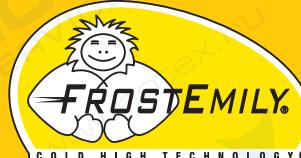
Linea



**HOTEL  
GENERALE**



# Sommario



## Pastry & Ice Cream

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1

## Restaurants

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## Wine

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3

## Beverage Ice & Storage

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## Catering Equipment

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5

## Minimarket

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6

Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket

IL COSTRUTTORE SI RISERVA IL DIRITTO DI APPORTARE MODIFICHE DI MATERIALI E DI MODELLI SENZA PRAEVISO. I PESI, LE MISURE, ECC., SONO SEMPREMENTE FORNITI A TITOLO INDICATIVO E NON IMPEGNAVO IL COSTRUTTORE. • WE RESERVE THE RIGHT TO MAKE CHANGES EITHER IN THE MATERIALS USED OR IN THE MODELS WITHOUT NOTICE. WEIGHTS, DIMENSIONS ETC. ARE GIVEN PURELY AS AN INDICATION AND THEY DO NOT ENGAGE THE MANUFACTURER. • LE CONSTRUCTEUR SE RÉSERVE LE DROIT D'APPORTER TOUTES MODIFICATIONS UTILES SUR LES COMPOSANTS ET LES MODELES SANS PRAVIS. LES POIDS, LES DIMENSIONS CARACTÉRISTIQUES SONT SIMPLEMENT FOURNIES A TITRE INDICATIF ET N'ENGAGENT PAS LE CONSTRUCTEUR. • DIE HERSTELLERFIRMA BEHAELT SICH DAS RECHT VOR, OHNE VORHERIGE BENACHRICHTIGUNG AN MATERIAL UND AUSFÜHRUNG ÄNDERUNGEN VORZUNEHMEN. DIE GEWICHTE UND MASSE SIND HINWEISE UND VERFLUCHTEN NICHT DEN HERSTELLER. • EL CONSTRUCTOR SE RESERVA EL DERECHO DE INTRODUCIR MODIFICACIONES EN LOS MATERIALES Y MODELOS SIN PRAVISO. EL PESO, MEDIDAS, ETC. SON DADAS SIMPLEMENTE A TITULO INFORMATIVO, SIN QUE ESTO OBLIGUE AL CONSTRUCTOR.



# Legenda

Symbols



Modello  
Model  
Modèle  
Modell  
Modelo



Umidità  
Humidity  
Hygrometrie  
Luftfeuchtigkeit  
Humedad



Potenza compressore  
Compressor power  
Puissance compresseur  
Leistung des Kompressors  
Potencia compresor



Capacità netta  
Net capacity  
Capacité nette  
Netto Kapazität  
Capacidad neta



Ripiani a griglia  
Grating shelves  
Etagères à grille  
Gitter-Fächer  
Repisas en rejadas



Ripiani rotanti in vetro  
Rotating glass shelves  
Etagères tournantes en verre  
Drehbare Glasfächer  
Repisas giratorias de vidrio



Ripiani in cristallo  
Crystal plates  
Tablettes en cristal  
Glasteller  
Estantes de cristal



Ripiani esagonali  
Hexagonal shelves  
Etagères hexagonales  
Hexagonale Auflagen  
Estantes hexagonales



Voltaggio di serie  
Standard voltage  
Voltage standard  
Serienmäßige Spannung  
Voltaggio in serie



Temperatura  
Temperature  
Température  
Temperatur  
Temperatura



Sbrinamento automatico  
Automatic defrosting  
Dégivrage automatique  
Automatisches Abtauhen  
Descongelación automática



Sbrinamento manuale  
Manual defrosting  
Dégivrage manuel  
Manuelles Abtauhen  
Descongelación manual



Refrigerazione statica  
Static refrigeration  
Réfrigération statique  
Statische Kühlung  
Refrigeración estatica



Refrigerazione  
Refrigeration  
Réfrigération  
Kühlung  
Refrigeración



Refrigerazione agitata  
Fan assisted refrigeration  
Réfrigération trouble  
Geschüttelte Kühlung  
Refrigeración estática con  
seudo-ventilador



Refrigerazione ventilata  
Ventilated refrigeration  
Réfrigération ventillée  
Belüftete Kühlung  
Refrigeración ventilada



Potenze resistenze Bain-Marie  
Bain-Marie heating elements power  
Puissance des résistances Bain-Marie  
Leistung der wasserbadheizkörper  
Potencia resistencias Baño María



Gas refrigerante  
Cooling gas  
Gaz réfrigérant  
Kühlgas  
Gas refrigerante



Bacinelle  
Trays  
Cuvettes  
Schalen  
Bandejas



Peso netto  
Net weight  
Poids net  
Nettogewicht  
Peso neto

La tecnologia e la sua continua innovazione sono le basi della produzione di frigoriferi sempre più affidabili. Frostemily utilizza procedure a gestione computerizzata a partire dalle fasi di progettazione, prototipi, stampi, sagomatura lamiera, sagomatura legno, fino al controllo del collaudo, imballo e anche della spedizione. Grazie all'impiego di impianti integrati dal punto di vista del software, Frostemily può adottare un sistema di controllo mirato su ogni singolo prodotto per seguirlo nel suo intero ciclo di lavorazione. Partendo da una specifica carta d'identità DIGITALE che codifica e memorizza le caratteristiche del progetto da realizzare, si eseguono tutte le sequenze della produzione, in modo perfettamente sincronizzato con i dati di riferimento iniziali. I risultati sono ben visibili e verificabili: qualità dei prodotti, tempi ottimizzati, fedeltà alle attese del cliente.

Ever more reliable refrigerators are produced by a continually evolving technology. Frostemily follows fully computerised procedures starting with the planning, prototype, printing, metal and wood shaping stages and finishing with test drive control, packaging and delivery. Thanks to plants which are fully integrated from the software point of view, Frostemily has been able to adopt a control system aimed at following each individual product through its entire production cycle. Starting with a specific identity DIGITALER card, which codifies and memorises the characteristics of the project to be carried out, all production sequences are realised, in perfect synchronisation with the initial data references. The results can be clearly seen and verified: product quality, optimal times, meeting client expectations.

La technologie et son innovation continue sont les bases de la production de réfrigérateurs toujours plus fiables. Frostemily utilise des procédures à gestion informatisée depuis les phases d'étude, prototypes, moules, façonnage de la tôle, façonnage du bois jusqu'au contrôle de l'essai, de l'emballage, et aussi de l'expédition. Grâce à l'utilisation d'équipements intégrés du point de vue du logiciel, Frostemily peut adopter un système de contrôle spécifique à chaque produit pour le suivre dans tout son cycle de production. En partant d'une carte d'identité DIGITALE spécifique qui codifie et mémorise les caractéristiques du projet à réaliser, toutes les séquences de la production s'exécutent de façon parfaitement synchronisée avec les données de références initiales: les résultats sont bien visibles et vérifiables : qualité des produits, temps optimisés, fidélité aux attentes du client.



### (Pastry & Ice Cream)

Finitura: colore grigio  
Finishing: colour grey  
Finition: couleur gris  
Überzug: graue Farbe  
Acabados: color gris

Finitura: colore bronzo  
Finishing: colour bronze  
Finition: couleur bronze  
Überzug: bronze Farbe  
Acabados: color bronce

Finitura: colore marrone  
Finishing: colour brown  
Finition: couleur marron  
Überzug: braune Farbe  
Acabados: color castaño

Finitura: colore bianco  
Finishing: colour white  
Finition: couleur blanc  
Überzug: weiß Farbe  
Acabados: color blanca

Die Technologie und ihre ständige Weiterentwicklung sind die Grundlagen für die Herstellung immer zuverlässigerer Kühltruhen. Frostemily verwendet von der Planungsphase über die Abschnitte der Prototypen, Modelle, Blech- und Holzfassonierarbeiten bis hin zur Abnahmekontrolle, Verpackung und Spedition computergesteuerte Verfahren. Dank dem Einsatz softwaremäßig vervollständigter Anlagen kann Frostemily ein Kontrollsysteem, das auf jedes einzelne Produkt ausgerichtet ist, anwenden, um es in seinem gesamten Bearbeitungszyklus zu verfolgen. Ausgehend von einem bestimmten DIGITALEN Ausweis, der die Merkmale des zu realisierenden Projekts kodifiziert und speichert, werden alle Produktionsabfolgen in volliger Übereinstimmung mit den anfänglichen Verweismerkmalen ausgeführt. Die Ergebnisse sind deutlich sichtbar und überprüfbar: Qualität der Produkte, optimierte Zeiten, Erfüllung der Erwartungen des Kunden.

La tecnología y su continua innovación conforman la base para una producción de frigoríficos cada vez más fiables. Frostemily utiliza un sistema completamente informatizado para la gestión de todos los procedimientos, desde la fase de proyecto, pasando por prototipos, matrices, patrones para chapa, patrones para madera, hasta llegar al control de las pruebas, el embalaje y la expedición. Gracias a la utilización de instalaciones integradas, desde el punto de vista del Software, Frostemily adopta un sistema enfocado al control sobre cada uno de los productos para poder seguirlos durante el ciclo de elaboración completo. Partiendo de una tarjeta identificativa DIGITAL específica, que codifica y memoriza las características del proyecto que se va a realizar, se ejecutan todas las secuencias de la producción de manera que se sincronicen completamente los datos de referencia iniciales. Los resultados se pueden ver y verificar: calidad del producto, tiempos optimizados y fidelidad a las expectativas del cliente.

# PRISMA 100 TNV/PF

Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket



Lt. 100	Watt 260	N° 2 mm. 710x320	°C +4/+10		230V/1/50Hz		R 134a	Kg. 40

# PRISMA 200 TNV/PF



Lt. 200	Watt 410	N° 3 mm. 435x505	°C +4/+10		230V/1/50Hz		R 404a	Kg. 107

# PRISMA 400 TNV/PG

Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket



Lt. 400	Watt 590	N° 5 Ø mm. 465	°C +4/+10		230V/1/50Hz		R 404a	Kg. 168



## VETRINA CLIMATIZZATA

Lt. 400	Watt 450	N° 5 Ø mm. 465	°C +14/+16		230V/1/50Hz		R 404a	Kg. 168

# PRISMA 400 TNV/PF

Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket



Lt. 400	Watt 580	N°5 mm. 435x505	°C +4/+10		230V/1/50Hz		R 404a	Kg. 160



PRISMA 400 TPV/PF Pral



## VETRINA CLIMATIZZATA

Lt. 400	Watt 450	N° 5 mm. 435x505	°C +14/+16		230V/1/50Hz		R 404a	Kg. 160

# PRISMA 400 TBS/PF

Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket



Lt. 400	Watt 600	N° 4 mm. 503x460 N° 1 mm. 435x505	°C -5/-18		230V/1/50Hz		R 404a	Kg. 178

# PRISMA 400 TBV/PF



Lt. 400	Watt 620	N° 5 mm. 435X505	°C -10/-18		230V/1/50Hz		R 404a	Kg. 180

Dati di collaudo • Test details • Détails d'essai • Prüfungsergebnisse • Datos de ensayo MAX = (25°C - % U.R. 60)

# DORICA 400

**NEW**

Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket



<b>DORICA TNV/PF</b>	Lt. 400	Watt 580	N° 5 mm. 435x505	°C +4/+10		230V/1/50Hz		R 404a	Kg. 141
<b>DORICA TPV/PF Pral</b>	Lt. 400	Watt 450	N° 5 mm. 435x505	°C +14/+16		230V/1/50Hz		R 404a	Kg. 141
<b>DORICA TNV/PG</b>	Lt. 400	Watt 590	N° 5 Ø mm. 465	°C +4/+10		230V/1/50Hz		R 404a	Kg. 149
<b>DORICA TPV/PG Pral</b>	Lt. 400	Watt 450	N° 5 Ø mm. 465	°C +14/+16		230V/1/50Hz		R 404a	Kg. 149
<b>DORICA TBS/PF</b>	Lt. 400	Watt 600	N° 4 mm. 503x460 N° 1 mm. 435x505	°C -5/-18		230V/1/50Hz		R 404a	Kg. 159
<b>DORICA TBV/PF</b>	Lt. 400	Watt 620	N° 5 mm. 435x505	°C -10/-18		230V/1/50Hz		R 404a	Kg. 161

# DIAMANTE 630

**NEW**



Ultimo ripiano in basso a specchio  
Bottom mirror shelf  
Dernière étagère en bas au miroir  
Letzte Auflage unten Spiegel  
Estante inferior de espejo

TNV-PG	Lt. 570	Watt 538	N° 5 Ø mm. 560	°C +4/+10		230V/1/50Hz		R 404a	Kg. 184
TBV-PG	Lt. 570	Watt 538	N° 5 Ø mm. 560	°C +5/-17		230V/1/50Hz		R 404a	

# DIAMANTE 630

**NEW**

Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket



Ripiani fissi  
Unregisterable shelves  
Clayettes fixes  
Unverstellbare Auflagefläche  
Repisas fijas

Ultimo ripiano in basso a specchio  
Bottom mirror shelf  
Dernière étagère en bas au miroir  
Letzte Auflage unten Spiegel  
Estante inferior de espejo

TNV-PE	Lt. 570	Watt 538	N° 5 mm. 700x610	°C +4/+10		230V/1/50Hz		R 404a	Kg. 194



## PRISMA 800 TNV/PG • PF



Lt. 800	Watt 850	N° 5 mm. 435X505	N° 5 Ø mm. 465	°C +4/+10		230V/1/50Hz		R 404a	Kg. 260

# PRISMA 800 TNV/PF

Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket



Lt. 800	Watt 850	N° 10 mm. 435X505	°C +4/+10		230V/1/50Hz		R 404a	Kg. 250

# PRISMA 800 TNV • TBS/PF



TNV	Lt. 400	Watt 580	Nº 5 mm. 435x505	°C +4/+10		230V/1/50Hz		R 404a	Kg. 290
TBS	Lt. 400	Watt 600	Nº 3 mm. 503x460 Nº 2 mm. 435x505	°C -10/-18		230V/1/50Hz		R 404a	

Dati di collaudo • Test details • Détails d'essai • Prüfungsergebnisse • Datos de ensayo MAX = (25°C - % U.R. 60)

# PRISMA 800 TBS/PF

Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket



Lt. 800	Watt 940	N° 6 mm. 503x460 N° 4 mm. 435x505	°C -10/-18		230V/1/50Hz		R 404a	Kg. 280



DORICA 800



DORICA TNV/PF	Lt. 800	Watt 850	Nº 10 mm. 435x505	-	°C +4/+10		230V/1/50Hz		R 404a	Kg. 235	
DORICA TNV/PG TNV/PF	Lt. 800	Watt 850		Nº 5 Ø mm. 465 Nº 5 mm. 435x505	°C +4/+10		230V/1/50Hz		R 404a	Kg. 245	
DORICA TBS/PF	Lt. 800	Watt 940	Nº 6 mm. 503x460 Nº 4 mm. 435x505	-	°C -5/-18		230V/1/50Hz		R 404a	Kg. 265	
DORICA TNV/PF TBS/PF	Lt. 400	Watt 580	Nº 5 mm. 435x505	-	°C +4/+10		230V/1/50Hz		R 404a	Kg. 275	
	Lt. 400	Watt 600	Nº 3 mm. 503x460 Nº 2 mm. 435x505	-	°C -5/-18		230V/1/50Hz		R 404a		

# LUCE 1800



Pastry & Ice Cream

Restaurants

Wine

Beverage Ice & Storage

Catering Equipment

Minimarket



**COD 93: Legno colore Cerejeira**  
Cerejeira coloured wood  
Bois couleur Cerejeira  
Holz Farbe Cerejeira  
Madera color Cerejeira

**Superficie espositiva**  
Display surface  
Surfaces d'exposition  
Ausstellungsoberfläche  
Superficie expositiva  
LUCE 900 = m<sup>2</sup> 1,31  
LUCE 1800 = m<sup>2</sup> 2,62  
LUCE 2700 = m<sup>2</sup> 3,93

**Capacità**  
Capacity  
Capacité  
Geraumsvolumen  
Capacidad  
LUCE 900 = dm<sup>3</sup> 270  
LUCE 1800 = dm<sup>3</sup> 540  
LUCE 2700 = dm<sup>3</sup> 810



									LxPxH
<b>LUCE 900</b>	Lt. 270	Watt 490	°C +3/+6		230V/1/50Hz		R 404a	Kg. 115	1000X930X1280
<b>LUCE 1800</b>	Lt. 540	Watt 740	°C +3/+6		230V/1/50Hz		R 404a	Kg. 216	1900X930X1280
<b>LUCE 2700</b>	Lt. 810	Watt 900	°C +3/+6		230V/1/50Hz		R 404a	Kg. 312	2800X930X1280



PRIMA 7

NEW



**Spessore di isolamento mm. 60**  
 Insulation thickness 60 mm.  
 Epaisseur d'isolation 60 mm.  
 Isolierstärke 60 mm.  
 Espesor de aislamiento 60 mm.

**Termometro meccanico esterno**  
 External mechanical thermometer  
 Thermomètre mécanique externe  
 Externe Mechanischer Thermometer  
 Externes termómetro mecánico

**Esterno in lamiera verniciata**  
 Exterior in painted plate  
 Extérieur en tôle verni  
 Aussenseite aus lackiertem Blech  
 Exterior en chapa barnizada

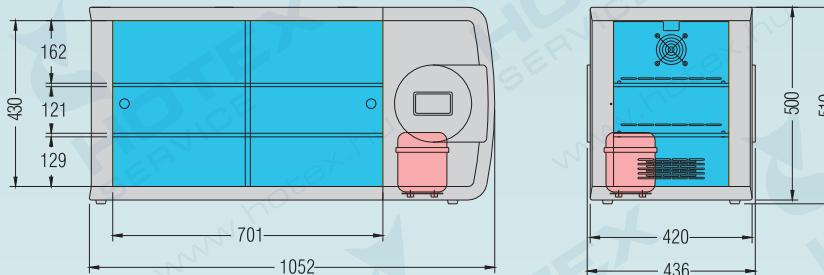
**Luce interna**  
 internal light  
 Plafonnier  
 Innenlicht  
 Luz interior

**OPTIONALS:**  
 Vaschette  
 Basins  
 Bassins  
 Schalen  
 Cubetas

Lt. 257	Watt 330	N° 7 max mm. 360x165 h. 120	°C -14/-24		230V/1/50Hz		R 404a	•

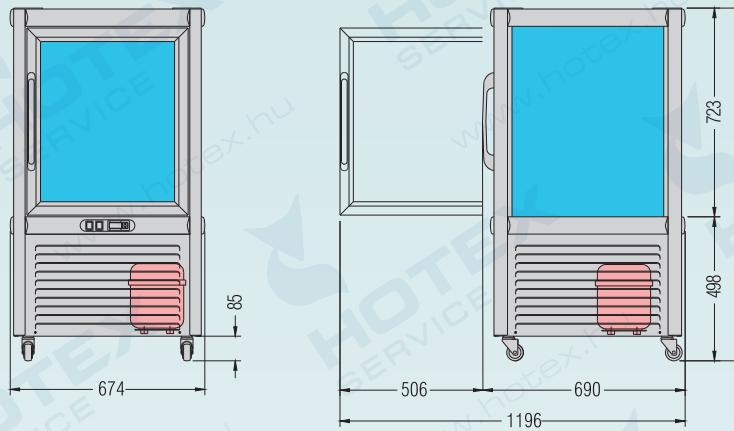
## Pastry & Ice Cream

Prisma 100  
TNV/PF



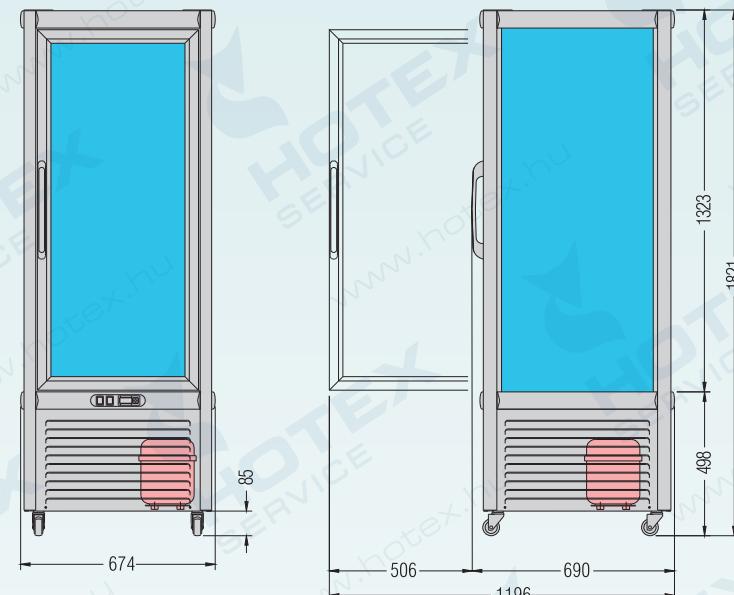
## Restaurants

Prisma 200  
TNV/PF



## Wine

Prisma 400  
TNV/PG



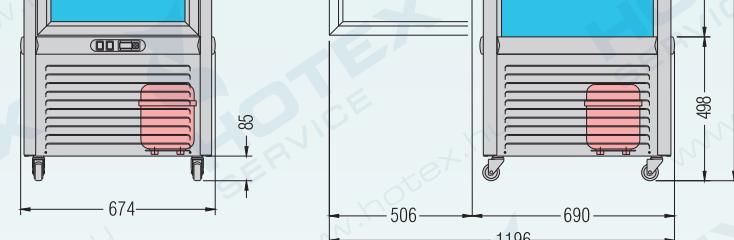
## Beverage Ice & Storage

Prisma 400  
TPV/PG Pral

Prisma 400  
TNV/PF

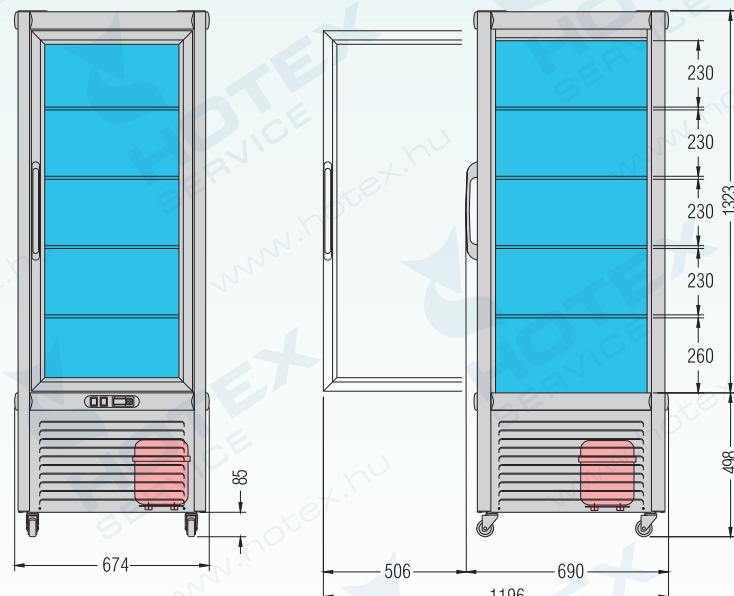
Prisma 400  
TPV/PF Pral

Prisma 400  
TBV/PF



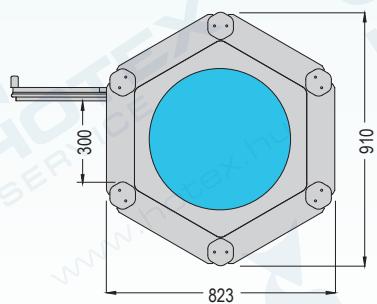
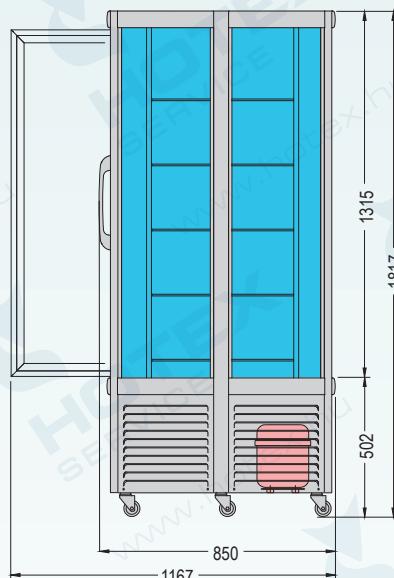
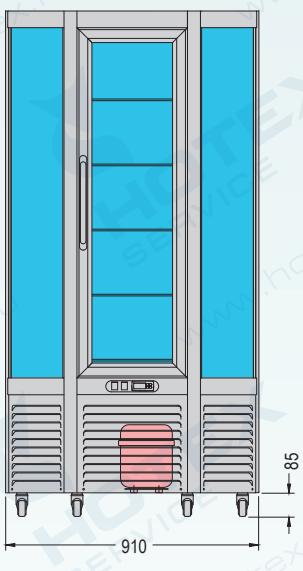
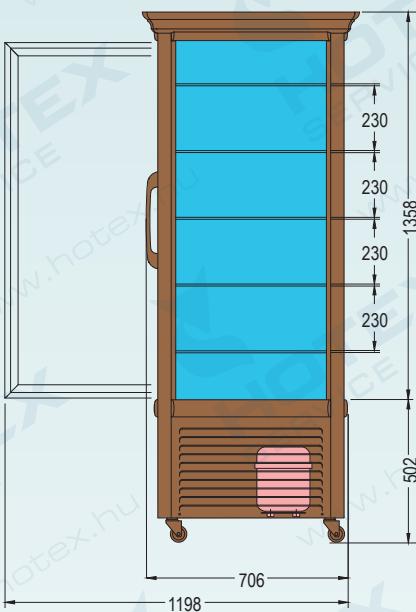
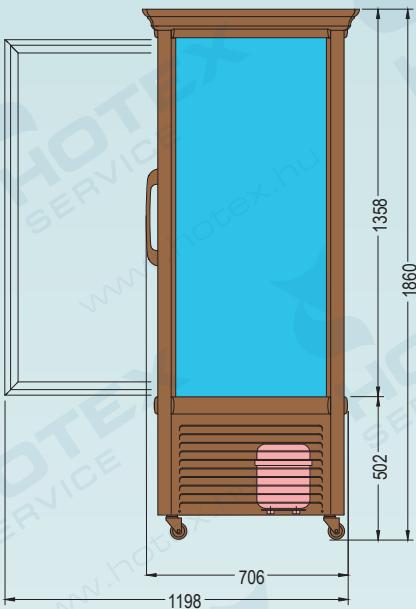
## Catering Equipment

Prisma 400  
TBS/PF



## Minimarket

## Pastry & Ice Cream



Dorica 400  
TNV/PF

Dorica 400  
TNV/PG

Dorica 400  
TPV/PF Pral

Dorica 400  
TPV/PG Pral

Dorica 400  
TBV/PF

Dorica 400  
TBS/PF

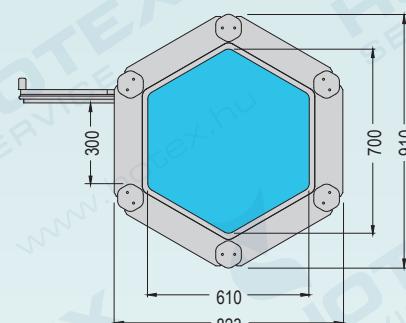
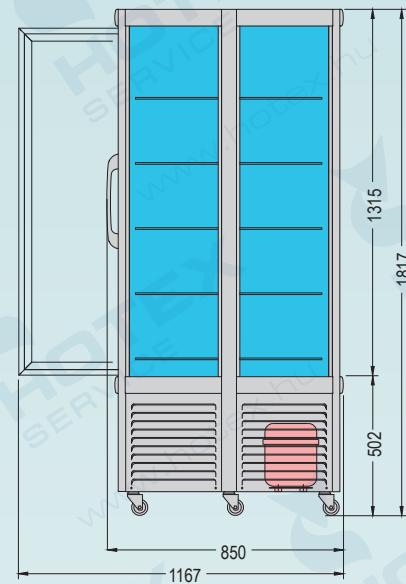
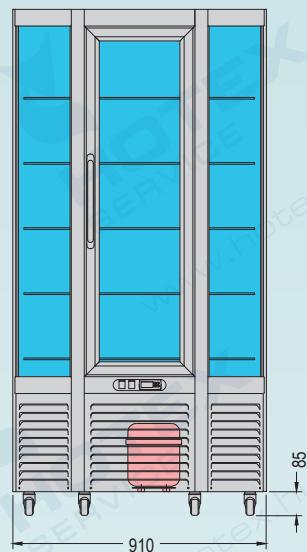
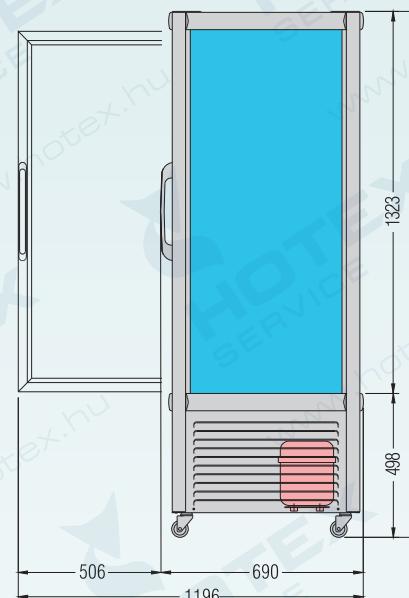
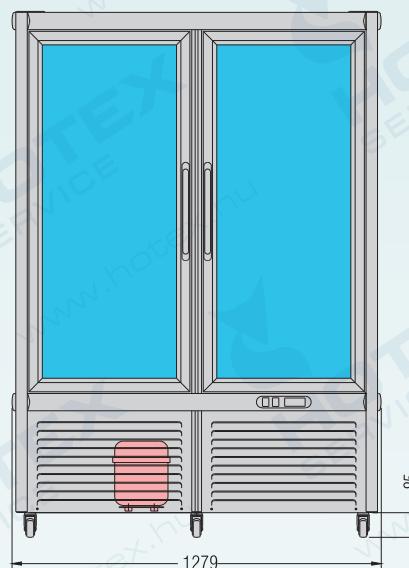
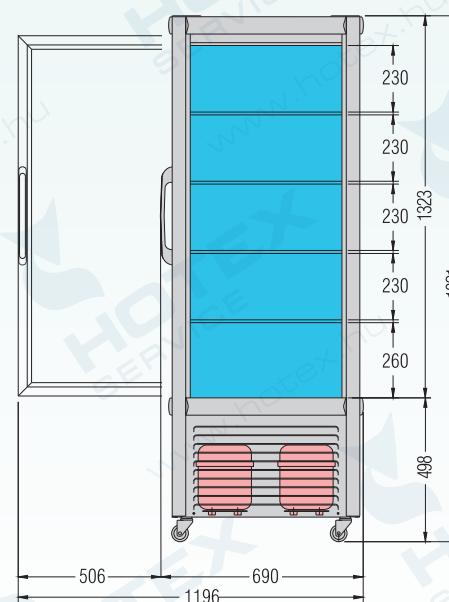
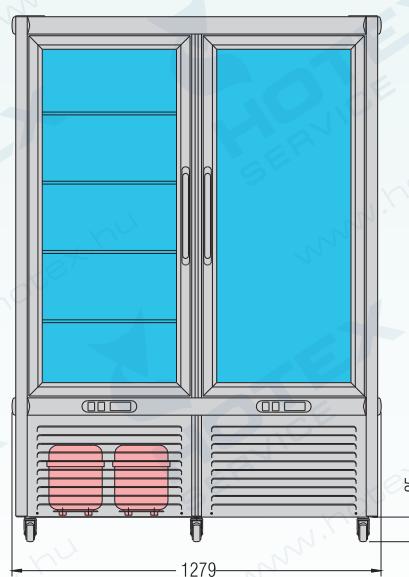
## Restaurants

## Wine

## Beverage Ice & Storage

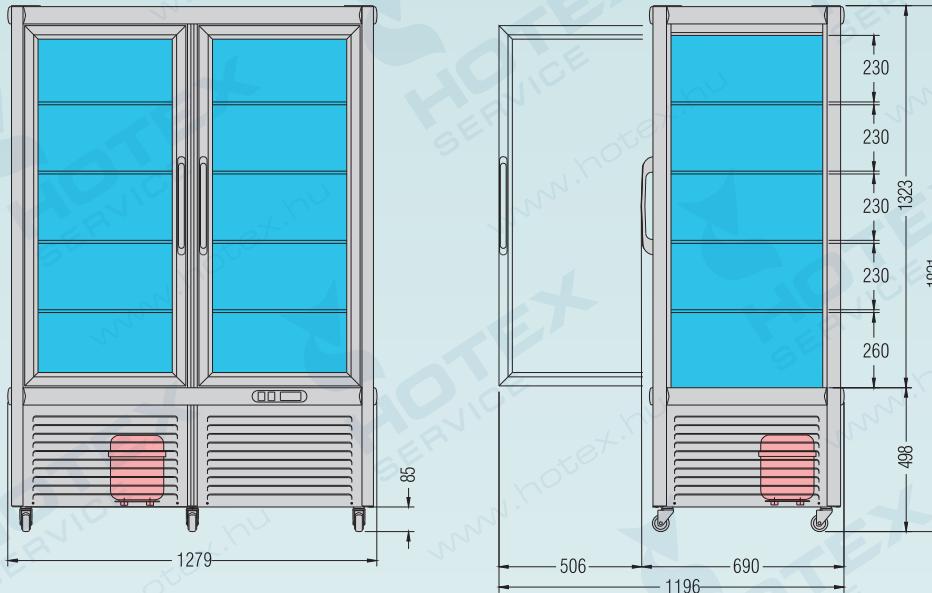
## Catering Equipment

## Minimarket

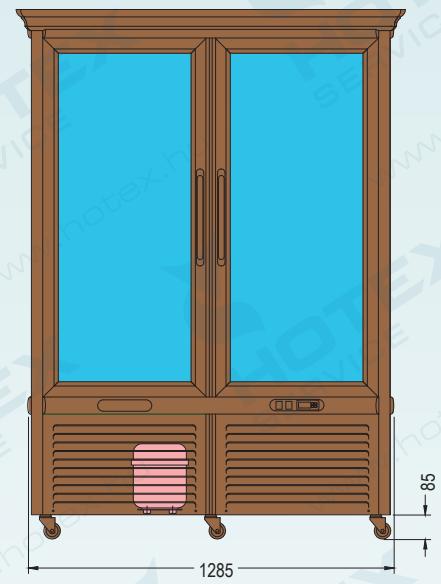
Diamante 630  
TNV/PEDiamante 630  
TBV/PEPrisma 800  
TNV/PFPrisma 800  
TNV/PG • PFPrisma 800  
TNV • TBS/PF

**Pastry & Ice Cream**

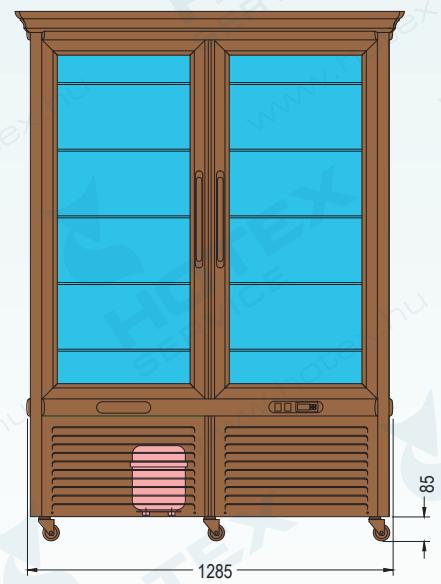
Prisma 800  
TBS/PF



**Restaurants**

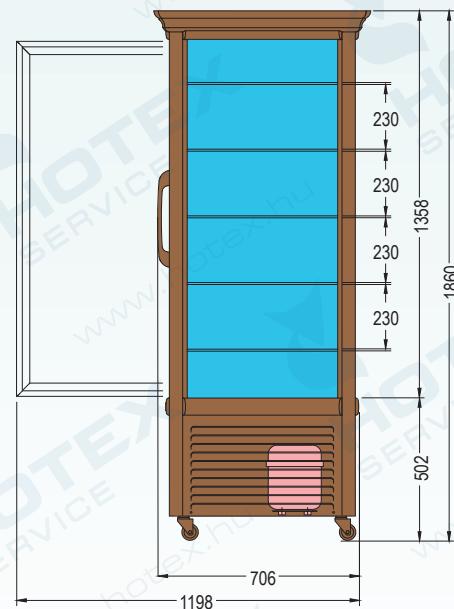
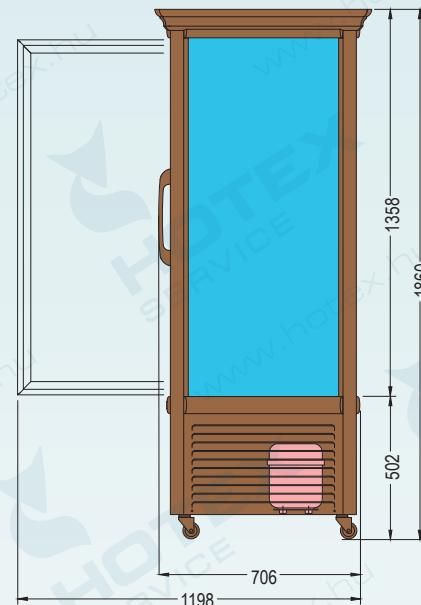


Dorica 800  
TNV/PF



Dorica 800  
TBS/PF

**Wine**

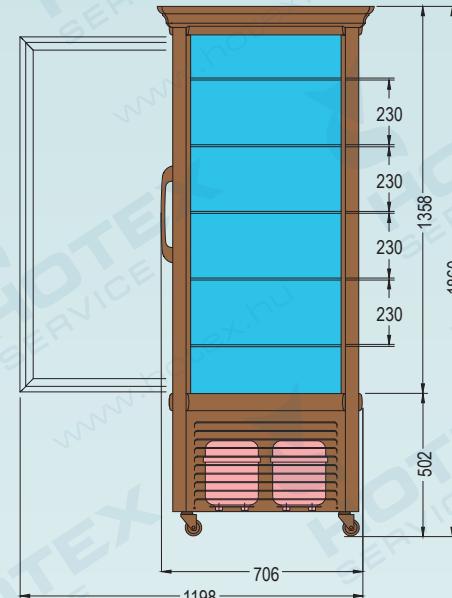


**Beverage Ice & Storage**

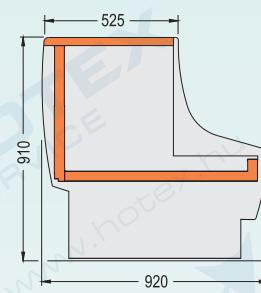
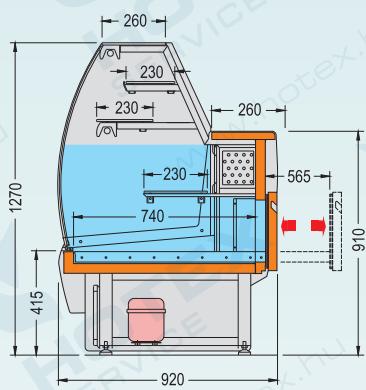
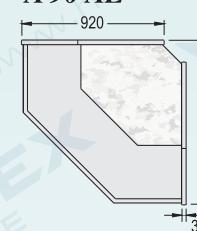
**Catering Equipment**

**Minimarket**

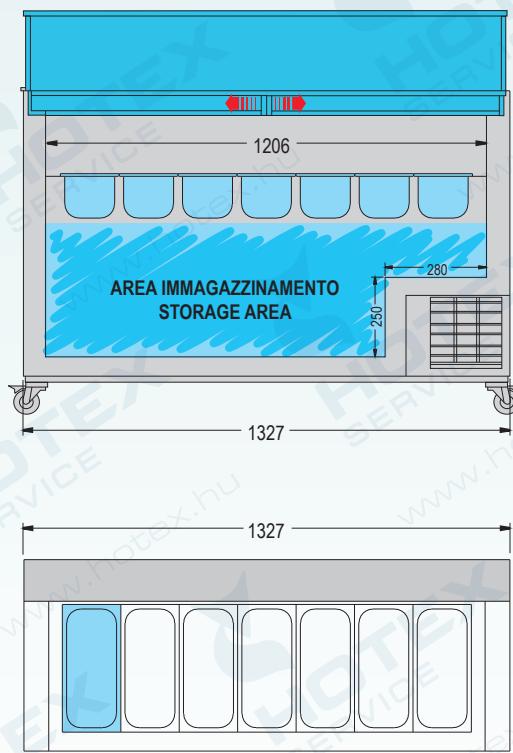
Dorica 800  
TNV • TBS/PF



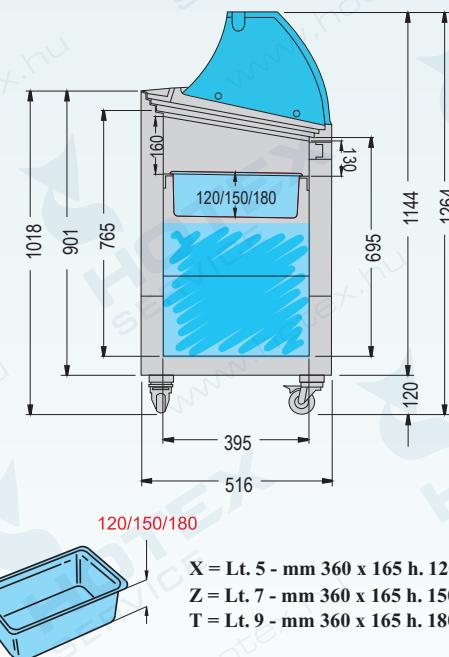
Luce

**MCL 60****A 90 AL**

Prima 7



X



120/150/180

X = Lt. 5 - mm 360 x 165 h. 120  
Z = Lt. 7 - mm 360 x 165 h. 150  
T = Lt. 9 - mm 360 x 165 h. 180

• LE VASCHETTE SONO FORNITE A RICHIESTA

• BASINS ARE AVAILABLE ON REQUEST

• LES BACS SONT FOURNIS SUR DEMANDE

• DIE SCHALEN WERDEN AUF WUNSCH GELIEFERT

• LAS CUBETAS SE ENTREGAN BAJO DEMANDA

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Organizzazione con Sistema  
di Gestione certificato  
Company with Management  
System certified  
ISO 9001:2000  
**SINCERT**

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