



Shape

Mozaïk

June 2025



Summary

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Product Overview

- Product variants
- Product at a glance
- Highlights
- Product range

2

Main Features

- EnVOLUMd product range
- Enhanced merchandising
- Aesthetics
- Lighting
- Hygiene standards
- Electrical architecture
- Energy efficiency
- Performances and configuration availability

3

Technical Data

- Cross sections
- Heat extraction rate
- Installation & Services

4

Product Offer

- Central cabinet
- Aesthetics
- Multiplexing
- Superstructures
- Accessories range



Shape

PRODUCT OVERVIEW

1

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Shape

PRODUCT OVERVIEW

Overview

Product variants

Shape EFFICIA
Shape MODULAR
Shape VOLUM

Shape ULTRA
Shape VS
Shape VS CLOSED

Shape PASTRY
Shape PRISME
Shape CURVE

Shape SV
Shape SV CLOSED

Shape HOT TABLE
Shape INTEGRAL



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Shape

PRODUCT OVERVIEW



Overview | Product at a glance

Family Line

The Mozaïk family blends original shapes, materials, and textures, created by the Group to elevate the customer experience. Epta has redefined modern design boundaries to create the Mozaïk line, combining cutting-edge ergonomics and aesthetics with a strong focus on total cost of ownership and a wide selection of models and options.

Product range

Shape Eounters range:

- Multiple versions
- Three depths
- Multiple aesthetics and finishings
- Numerous superstructures

Aesthetics

Shape Design

With flat panels colour painted or in finishing collection.

Shape Style

With tilted panels colour painted or feet.

Shape Studio

With straight panels colour painted or in finishing collection.



Shape

PRODUCT OVERVIEW



Various display solutions:

A wide selection of models and highly versatile design and material combinations.

Optimized food presentation:

Enhanced product visibility with a balanced interplay between glazing and aesthetics.

Focus on total cost of ownership and environmental sustainability:

Integration of high-efficiency components such as energy-saving fans, LED lighting, and the elimination of defrost heaters.



Shape remote is available in:

- **Serve-over and self-service** versions
- 3 **depths**: EFFICIA (E), MODULAR (M), VOLUM (V)
- 6 **lengths**: 937-1250-1875*-2500-3125*-3750mm
- 3 **corners**: 45° and 90° open corners – 45° closed corner
- 3 **aesthetics**: design, style, studio
- **Superstructures**: straight glazings and curved glazings
- **LED lighting**: superstructure, air outlet, front panel, endwall (studio, style)
- **Controllers**: Danfoss, Dixell, Carel, Eliwell, Wurm
- **Refrigerants**: CO₂(R744), R134A, R448A, R449A, R452A, R407A, R407C, R407F, R410A, Glycol.

*Not available for VOLUM

Shape Integral is available in:

- **Serve-over** version
- 2 **depths**: EFFICIA (E), MODULAR (M)
- 3 **lengths**: 937-1250-1875
- **Aesthetics**: design, style, studio
- **Superstructure**: straight lift-up (LD), straight down-swinging (DD), window opening (ODF)
- **LED lighting**: superstructure, air outlet, front panel, endwall (same as remote version)
- **Controllers**: Dixell
- **Refrigerants**: R290
- With mandatory **sliding covers**



Shape

PRODUCT OVERVIEW

Shape Hot Table is available in:

- **Serve-over** version
- 1 **depth:** MODULAR (M)
- 4 **lengths:** 937 - 1250 – 1875 – 2500
- 3 **aesthetics:** design, style, studio
- **Internal fitting:** gastronorm basins, trays, stainless steel tops
- **Superstructures:** straight glass LD (tiltable upwards), DD (tiltable downwards) and curved glass LC (tiltable upwards)
- **Lighting:** superstructure and base

Shape VS is available in:

- **Self-service:** open and closed
- 3 **depth:** EFFICIA (E) MODULAR (M) VOLUM (V)
- 4 **lengths:** 937 - 1250 – 1875 – 2500
- 3 **aesthetics:** design, style, studio
- **Superstructures:** open (straight, ultra, curved glasses); closed push
- **Lighting:** superstructure and base



Shape

PRODUCT OVERVIEW

Shape SV is available in:

- **Self-service** version
- 1 **depth**: MODULAR (M)
- 4 **lengths**: 1250 – 1875 – 2500 – 3750mm
- 2 **heights**: 1330 - 1530mm
- 2 **top deck depths**: 210, 450
- 3 **aesthetics**: design, style, studio
- **Front glass**: straight, curve, ultra
- **LED lighting**: canopy, shelves, front panel, endwall (studio, style)
- **Controllers**: Danfoss, Dixell, Carel, Wurm, AF energy, without

Shape Elased SV is available in:

- **Self-service** version
- 1 **depth**: MODULAR (M)
- 4 **lengths**: 1250 – 1875 – 2500 – 3750mm
- 2 **heights**: 1330 - 1530mm
- 2 **top deck depths**: 510 (h1530), 535 (h1330)
- 3 **aesthetics**: design, style, studio
- **LED lighting**: canopy, shelves, plinth
- **Controllers**: Danfoss, Dixell, Carel, Wurm, AF energy, without



Shape

PRODUCT OVERVIEW

Shape M FISH is available in:

- **Serve-over and self-service** versions
- **1 Depth:** MODULAR (M)
- **5 Lengths:** 937–1250–1875 –2500–3750mm
- **3 Corners:** 45° and 90° open corners – 45° closed corner
- **3 Aesthetics:** design, style, studio
- **Superstructures:** straight glazings (LD, ODF, DD*, DDP*, TRAD-LS), curved glazings (LC, DC*) and self-service (LS-C, LS-D).
- **LED lighting:** superstructure, front panel, endwall (Studio, Style)
- **Controllers:** Danfoss, Dixell, Carel, Eliwell, Wurm

**DD, DDP, DC: are available but not advisable. This is due to the loading and unloading of ice and fish as well as cleaning activities that are not ergonomic.*



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PRODUCT OVERVIEW



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Main Features

EnVOLUMd product range

FROM SUPERMARKETS...

In an era where online shopping has become a reality, the challenge of the stores is to offer their customers a shopping experience which gives them a feeling of well-being and involves their multisensoriality.

In this scenario the area of ultra fresh food acts as the central attraction to “catch” customers.

Shape range offer a wide choice of models to display any kind of fresh food enhancing their presentation.



...TO CONVENIENCE STORES.

More and more small stores want offer fresh products to meet the needs of a consumer who increasingly cares about food quality.

With **Shape EFFICIA** also smaller shops can have their fresh corner which displays local and quality products to satisfy the most demanding customers.



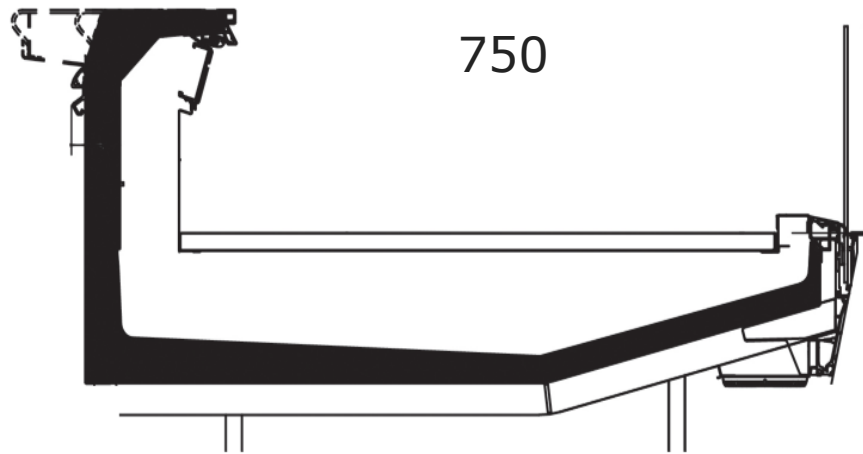
Shape

MAIN FEATURES

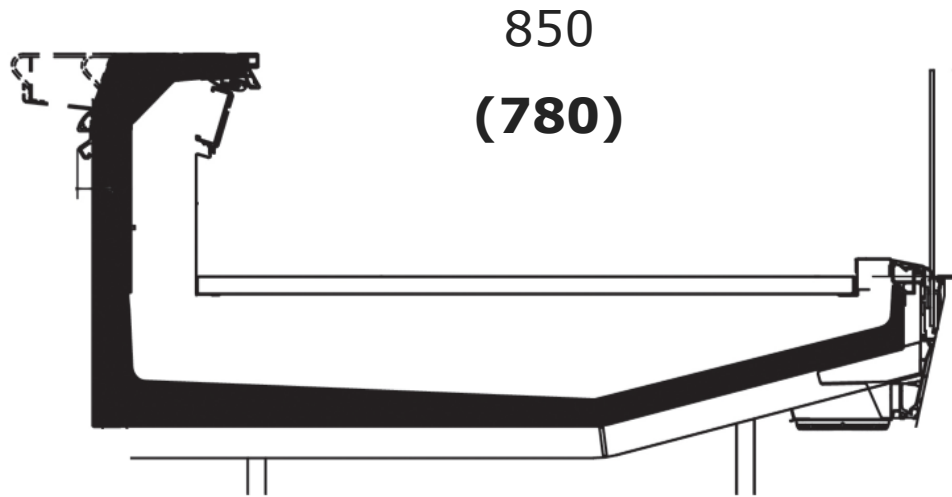
Main Features

EnVOLUMd product range

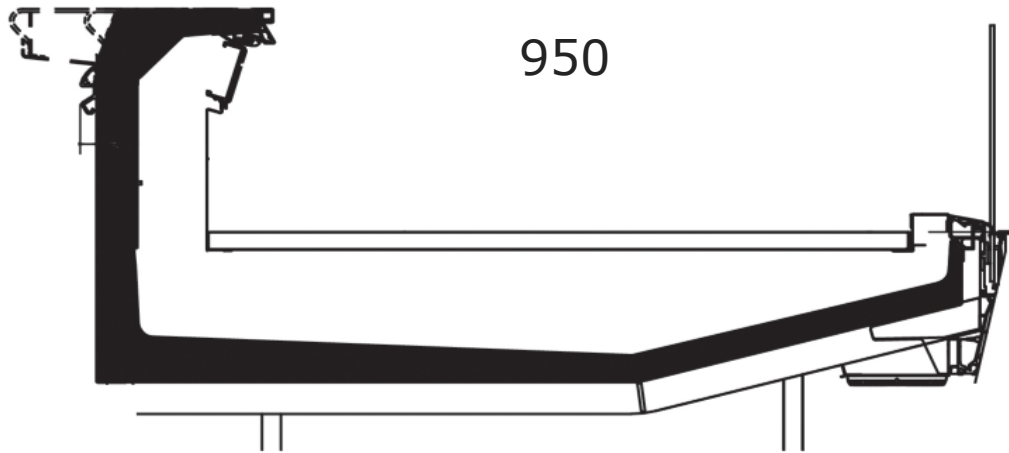
Shape remote range is available in three depths .	
Display shelf depth (mm)	Display shelf name
750	EFFICIA
850 / 780	MODULAR (Ergonomic)
950	VOLUM



The **EFFICIA version** is particularly oriented to ergonomics and floor space saving



One **MODULAR cabinet** but **two different depths: 850 mm** display shelf can be rapidly transformed into **780 mm** in favour of ergonomics and to adapt to the flexibility required in terms of food displayed.



Spacious design: 950 mm display shelf for enhanced flexibility in food presentation.



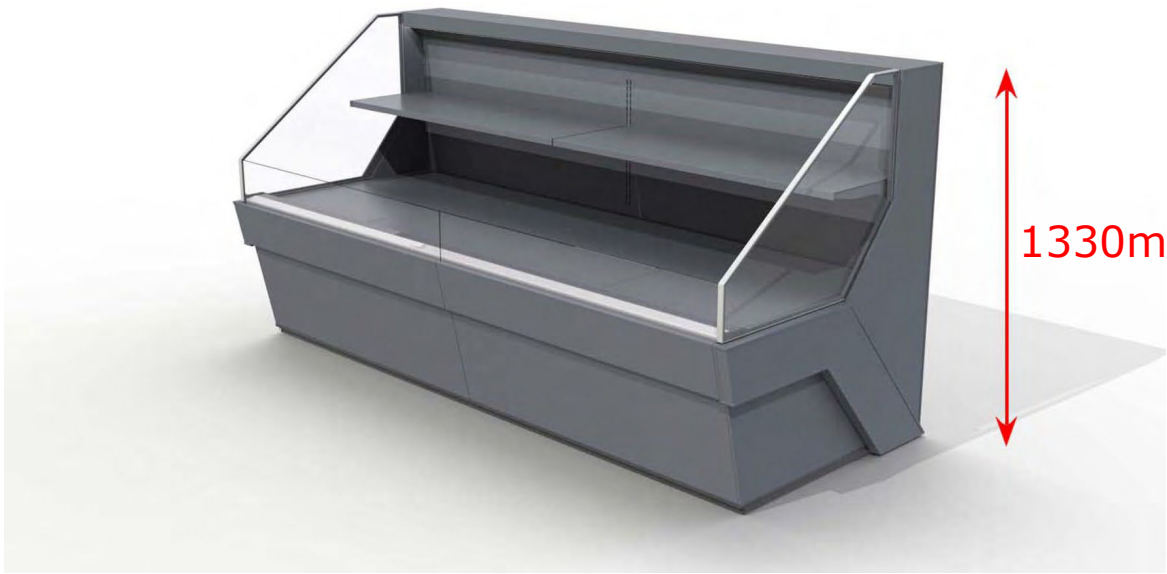
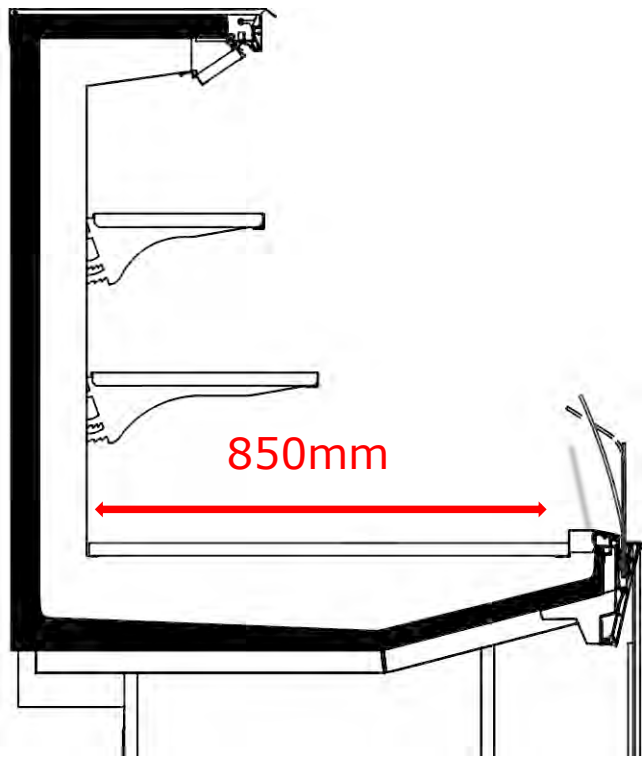
Main Features | EnVOLUMd product range

Shape SV range is available in one depth (**MODULAR**)

And two HEIGHTS: **1330mm and 1530mm**

Shape	
Display shelf depth (mm)	Display shelf name
850	MODULAR

Shape
Total heights (mm)
1330
1530

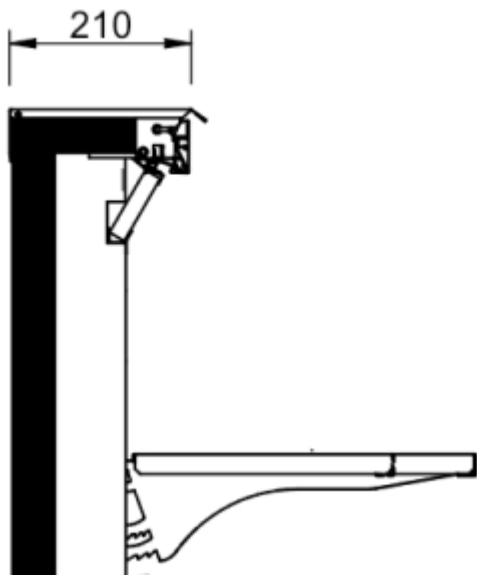


Main Features

EnVOLUMd product range

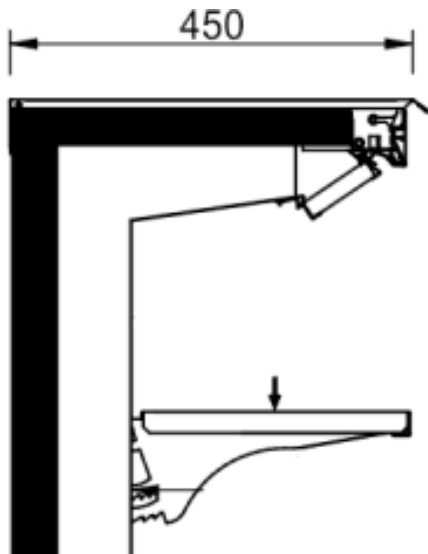
Shape SV range is available in two ROOF DEPTHS: 210mm - 450mm

Shape	
Total heights (mm)	Roof depth (mm)
1330	210
1530	210 - 450



210mm ROOF

The overall visibility of the displayed food is further improved by the aesthetic of the upper section, designed with a minimal roof that maximizes the use of ambient lighting.



450mm ROOF

The roof offers the advantage of displaying small-sized food items on top and, if needed, allows for the installation of additional lighting on the canopy.



Main Features | EnVOLUMd product range

Shape SV shelves configurations

1330mm HEIGHT - 210mm ROOF

1 row of shelves:
310mm, or
410mm

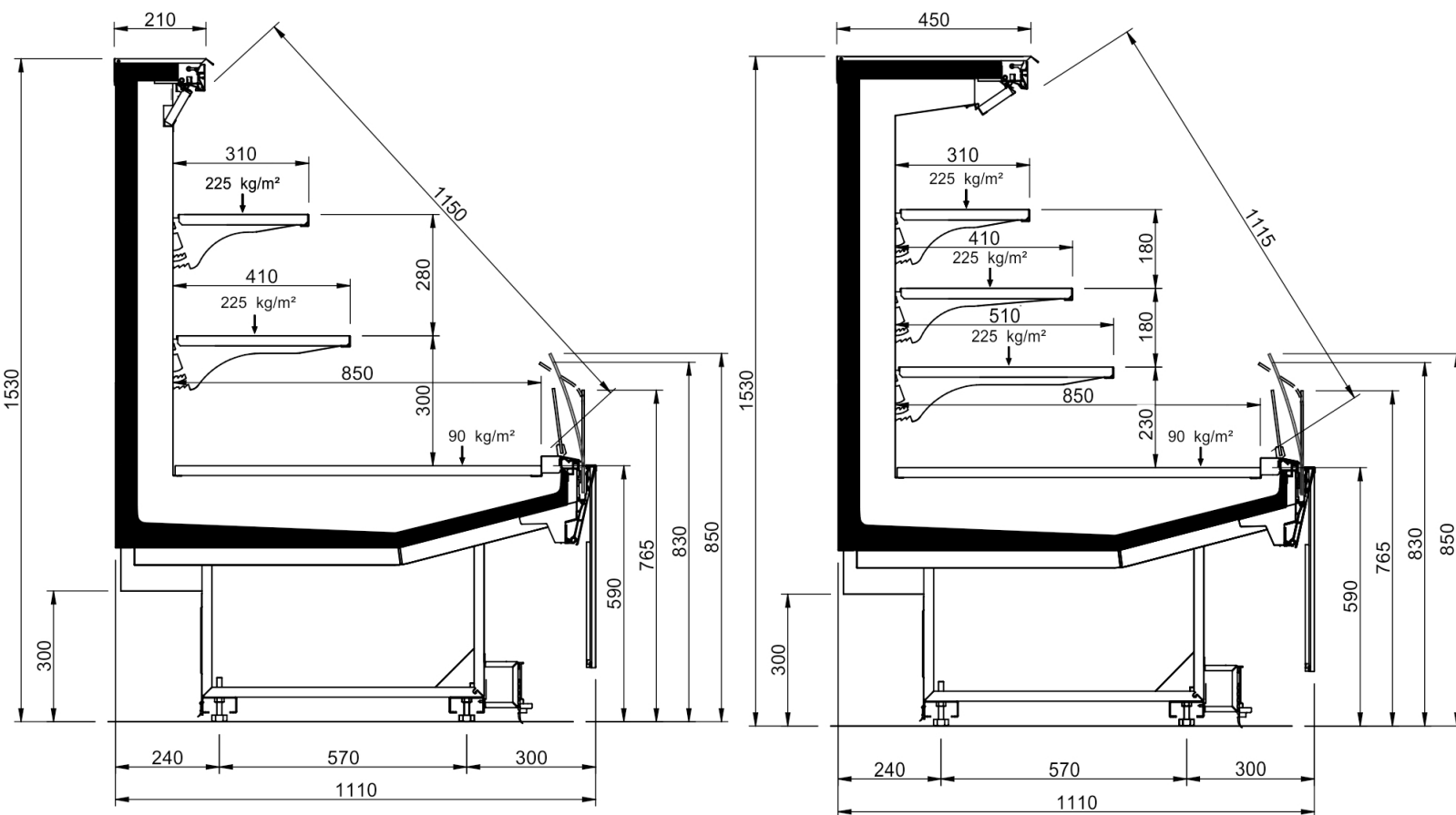
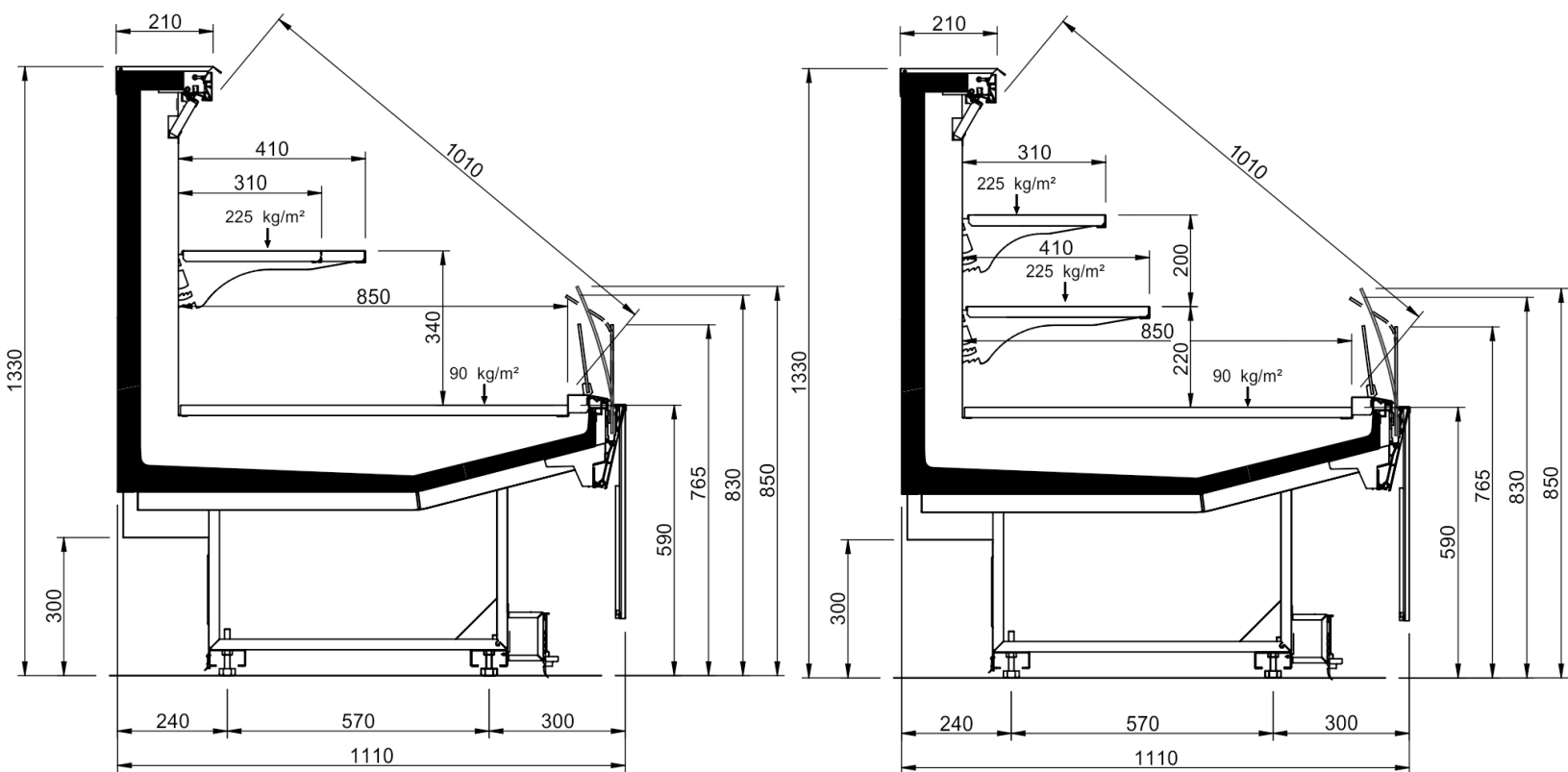
2 rows of shelves:
310+410, or
310+510, or
410+510mm

Inclinations: 7° -14° - 21°

1530mm HEIGHT - 210 mm ROOF
1530mm HEIGHT - 450mm ROOF

2 rows of shelves:
310+410, or
310+510, or
410+510mm

3 rows of shelves:
310mm, 410mm and 510mm
Inclinations: 7° - 14° -21°



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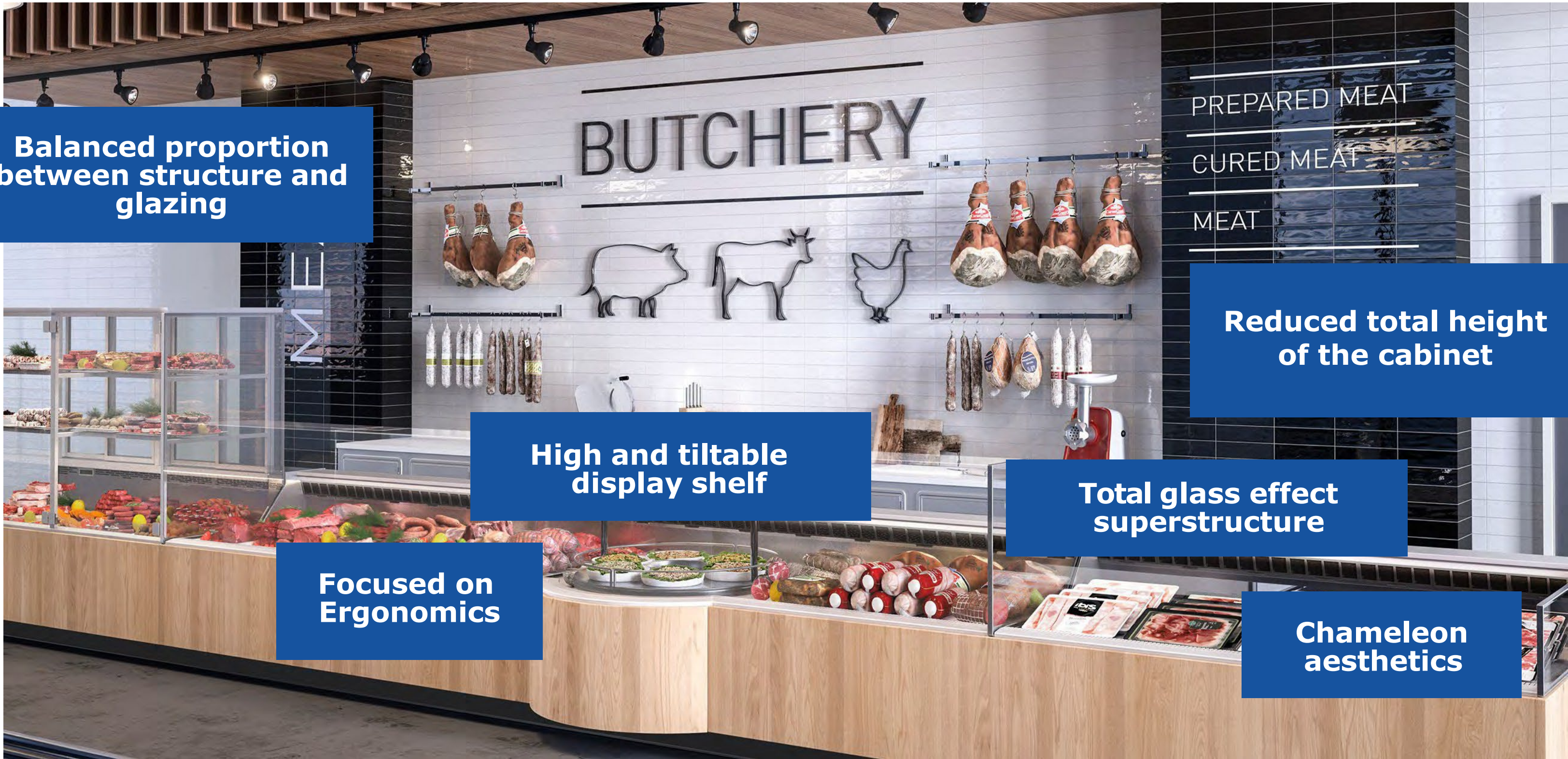
Shape
MAIN FEATURES



Main Features | Enhanced merchandising

Shape remote range meets the customers

The new serve-over range has been designed to boost up merchandising strategies. Here's how:



Balanced proportion
between structure and
glazing

High and tiltable
display shelf

Focused on
Ergonomics

Reduced total height
of the cabinet

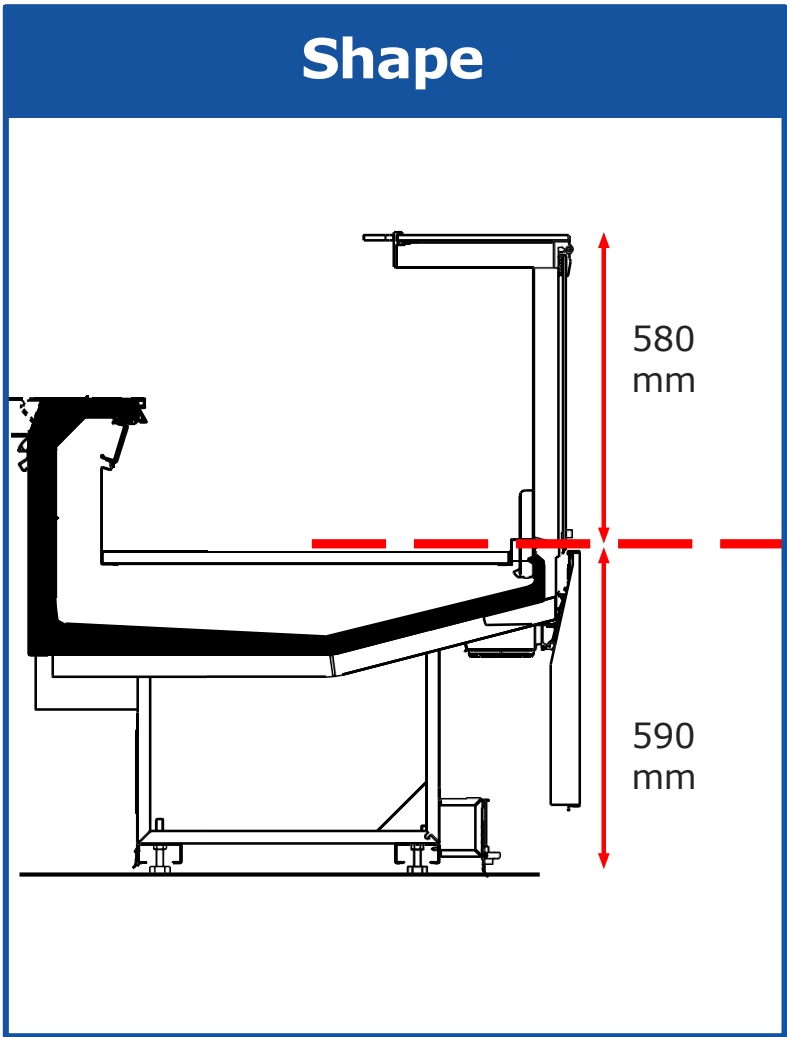
Total glass effect
superstructure

Chameleon
aesthetics



Main Features | Enhanced merchandising

Balanced proportion between structure and glazing



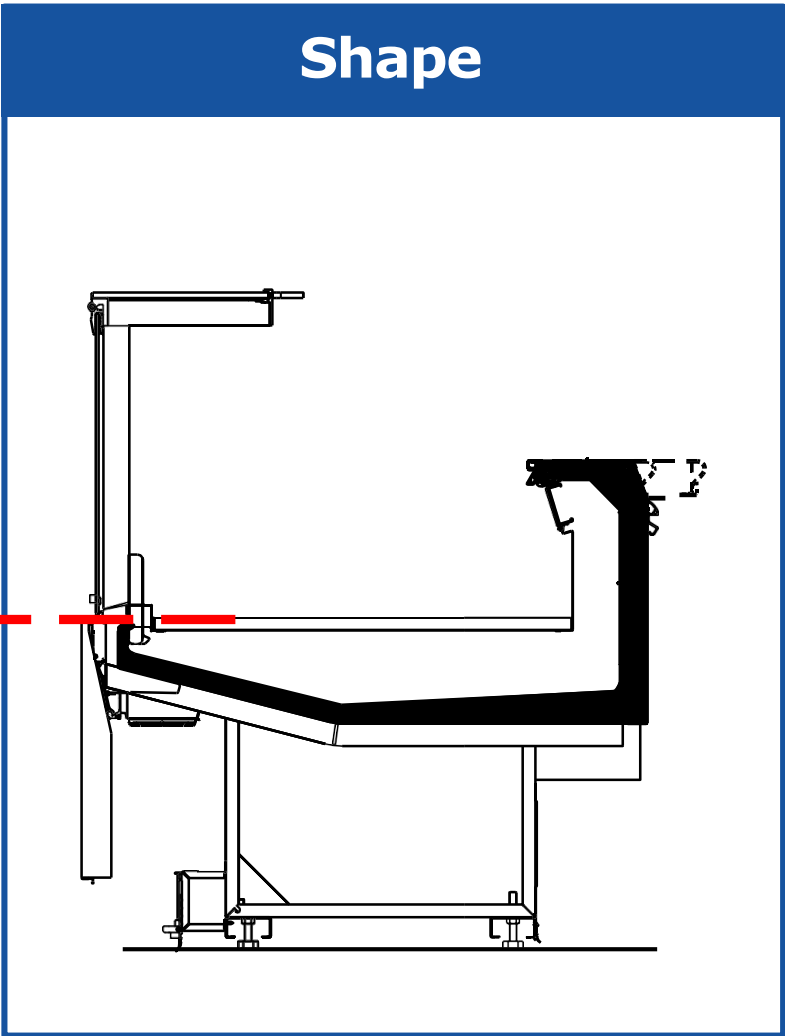
The aesthetics of Shape remote range has been studied to harmonize all the elements of the cabinet.

The result is a **perfect proportion** between the counter's structure and the glazing that emphasizes the food displayed.

The display **deck level is higher** than before to bring food closer to the consumer's view.

+ 55 mm

590 mm



High and tiltable display shelf



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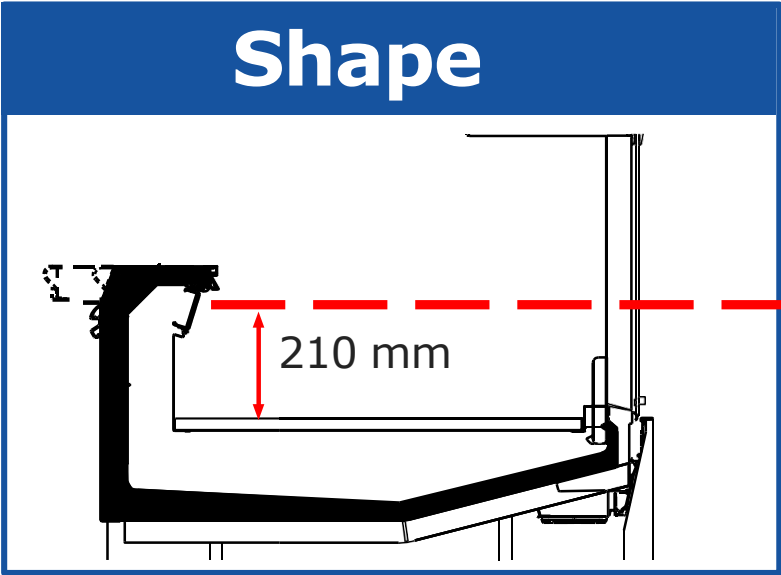
Main Features | Enhanced merchandising

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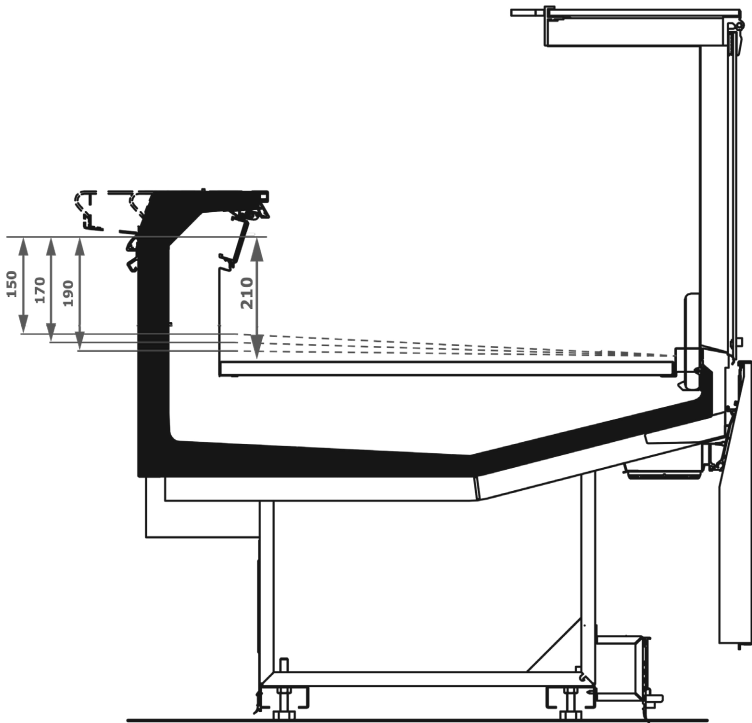
Loading line: 210 mm

210 mm loading line matching higher display without affecting working shelf ergonomic height



Tilttable display shelf to offer the maximum display flexibility

Display deck adjustable height:
n°3 rear positions



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Main Features

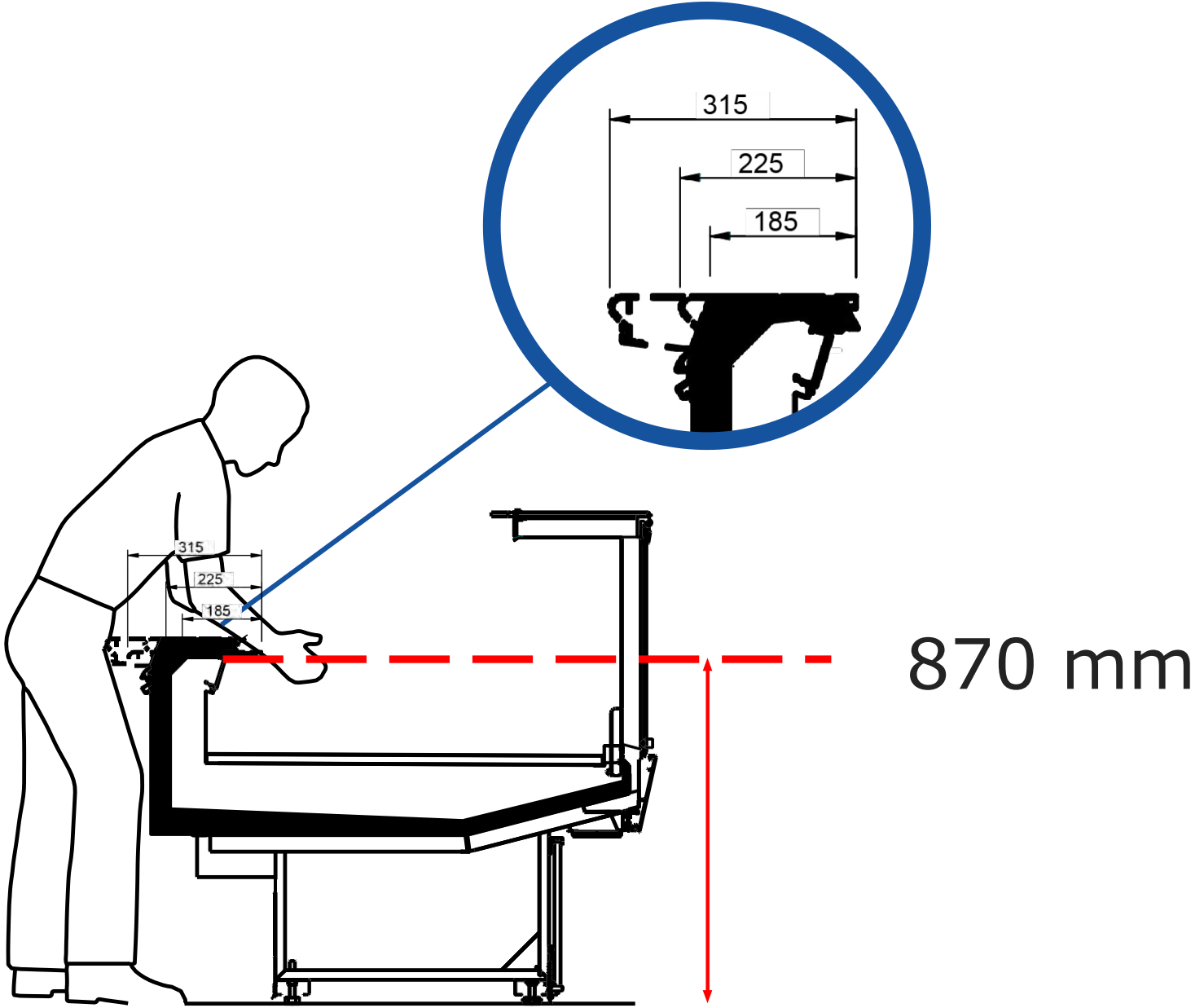
Enhanced merchandising

Focus on ergonomics

Improved ergonomics thanks to the higher display shelf which brings products closer to the operator.

Working shelf has been enlarged of 15mm to make service and preparation activities more comfortable.

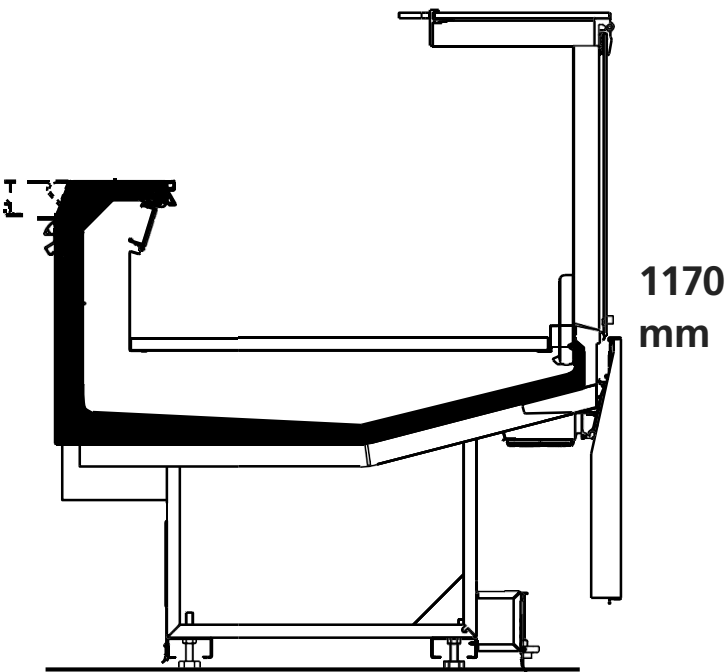
Shape working shelf (mm)
185
225
315



Main Features | Enhanced merchandising

Reduced total height of the cabinet

The total height of the counter has been reduced to leave the consumer's view free in the relationship with the operator and to have the best focus on the food.



Shape	Total height (mm)
Serve-over	1170
Hot table	1170
Pastry	1170

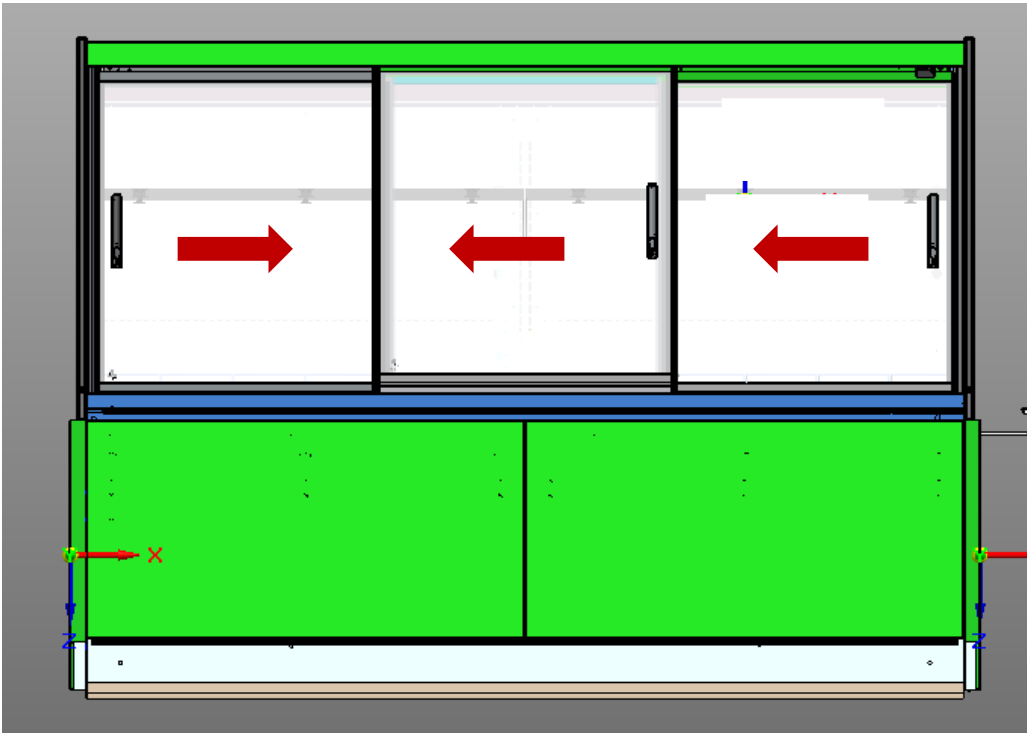
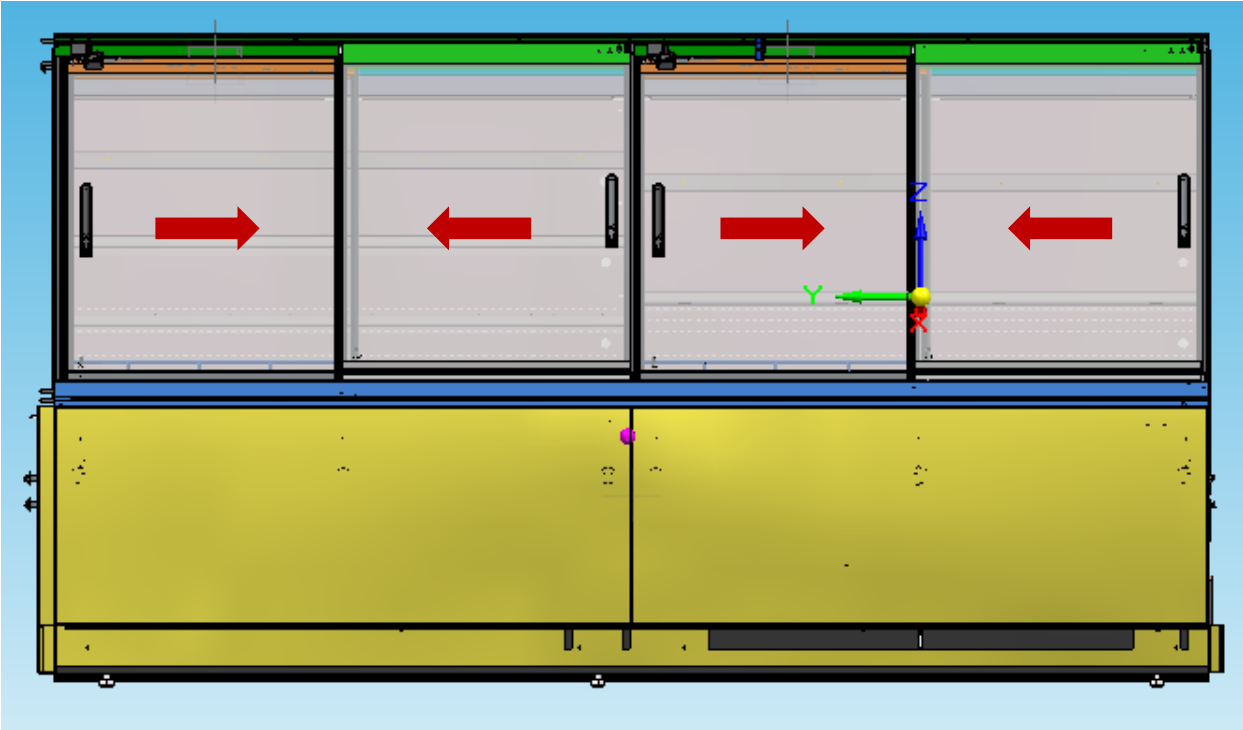


Main Features

Enhanced merchandising

Shape SV Closed:

Cabinet		Door height (mm)	Door lenght (mm)	Maximum opening (mm)	Maximum opening (%)
H1300	MODULAR	920	635	505	80%
H1500	MODULAR	1080	635	505	80%



Lenght (mm)	Doors quantity	Handle position
125	2	Left – Right
187	3	Left - Right-Right
250	4	Left – Right – Left – Right
375	6	Left – Right – Left – Right – Left – Right

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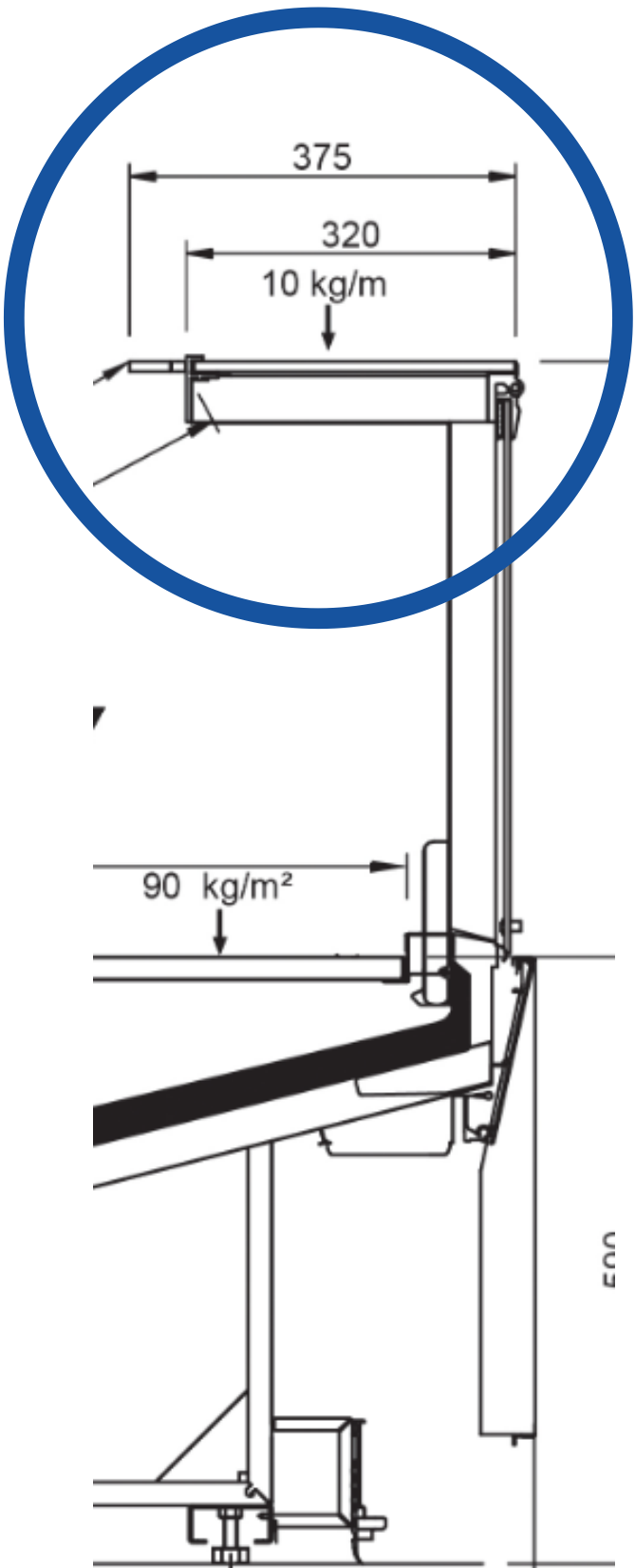
Main Features

Aesthetics

TOP SHELF is available in two different depths for superstructure:

Window Opening (ODF),
Straight lift-up glass (LD),
Straight down-swinging (DD)

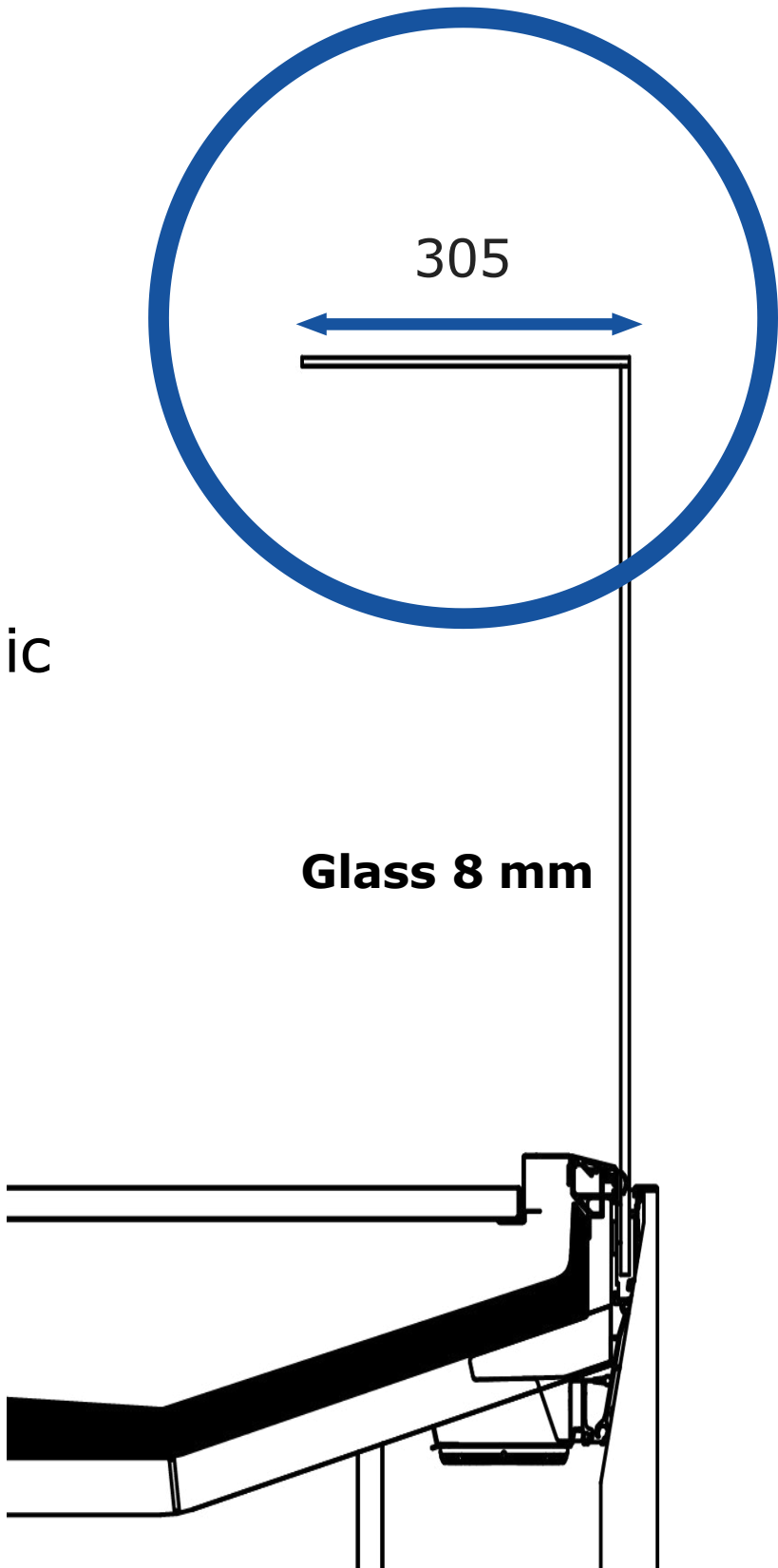
- 320 mm
- 375 mm



TOP SHELF is available in one depth for superstructure:

Straight down-swinging panoramic glass (DDP)

- 305 mm



Main Features | Aesthetics

Change dress to your cabinets with chameleon aesthetics.

More and more serve-over counters are used to create special high quality areas in the supermarket and “to guide” the consumer to a nice shopping experience. For this purpose, colors and materials used for the cabinets aesthetic may change shop by shop, area by area... and also season by season.

Shape is the answer to this request: the panels are easily removable to be changed with different customized aesthetics.

This is the occasion to change the atmosphere you want to create in your store depending on different merchandising and promotional periods!



Main Features

Aesthetics - Mozaïk Family

WOOD



CONCRETE



Design Evolution panels and endwall finishings (ODFod, concrete) are available with and without bumper.

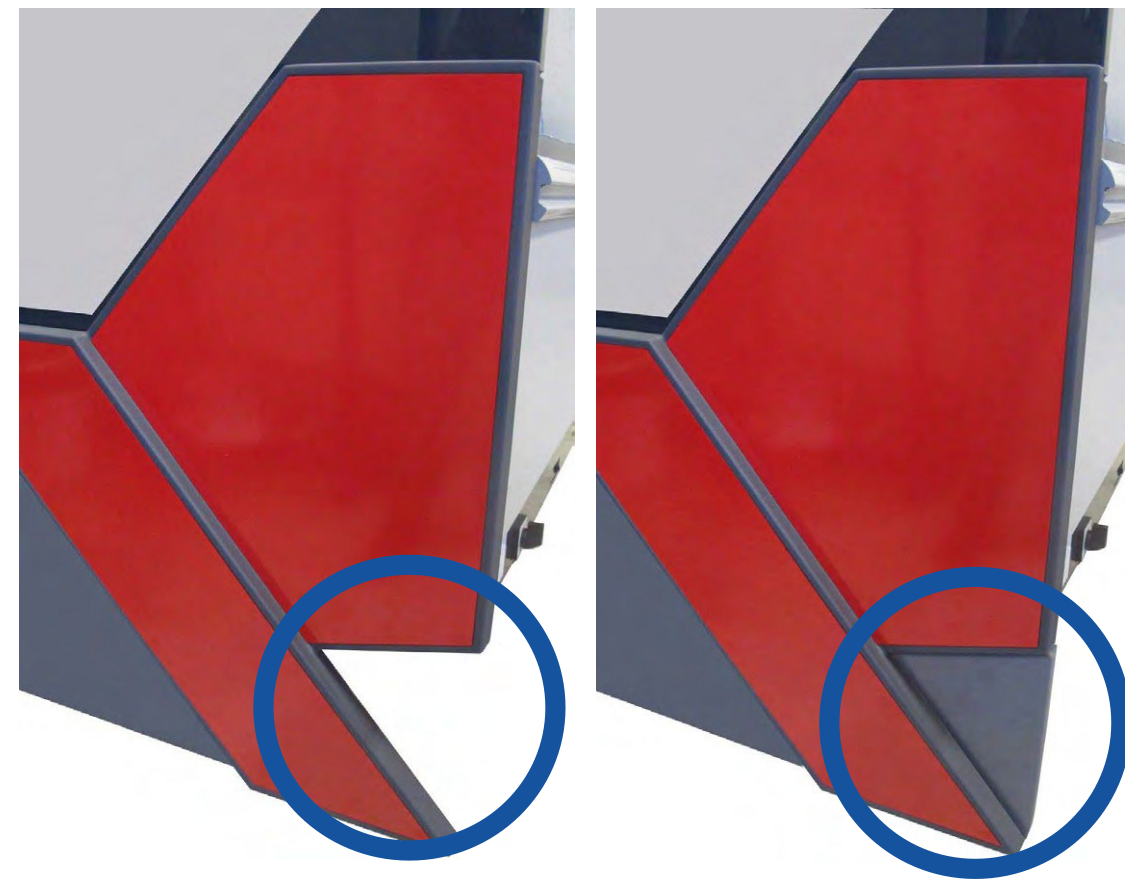


Main Features

Aesthetics – Shape SV

Studio and Style endwall

The rear bottom part of the Studio and Style endwall can be closed with a metal sheet “triangle” RAL 7015 supplied as standard, with the cabinet, but not fitted. This gives the flexibility to decide, on site when installing, if fitting it based on the configuration of the whole line.



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Main Features

Aesthetics

A shape for every ambience



design

style

studio

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Shape

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Main Features

Aesthetics

design



Panels and endwalls in any colour



Panels and endwalls Design Evolution


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Main Features | Aesthetics

style



style with legs



Central legs are sliding, to be positioned where needed.

Side legs are fixed, as they are part of the endwall.



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Main Features

Aesthetics

Endwalls composition

studio

&

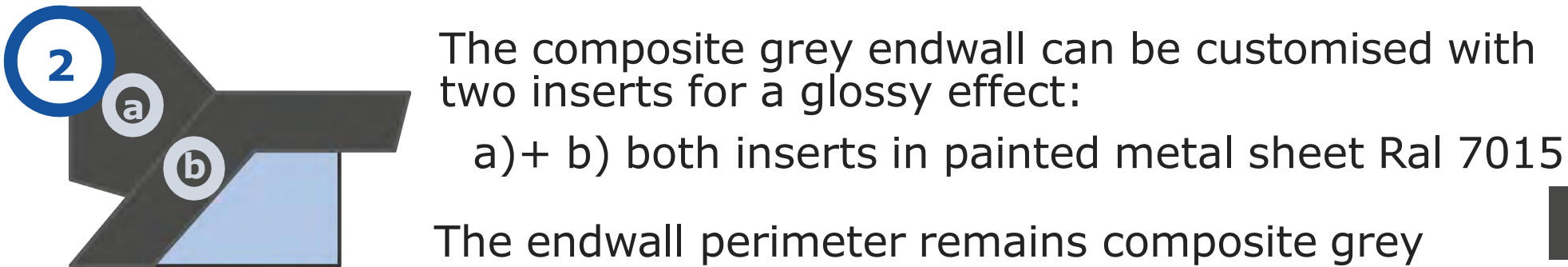
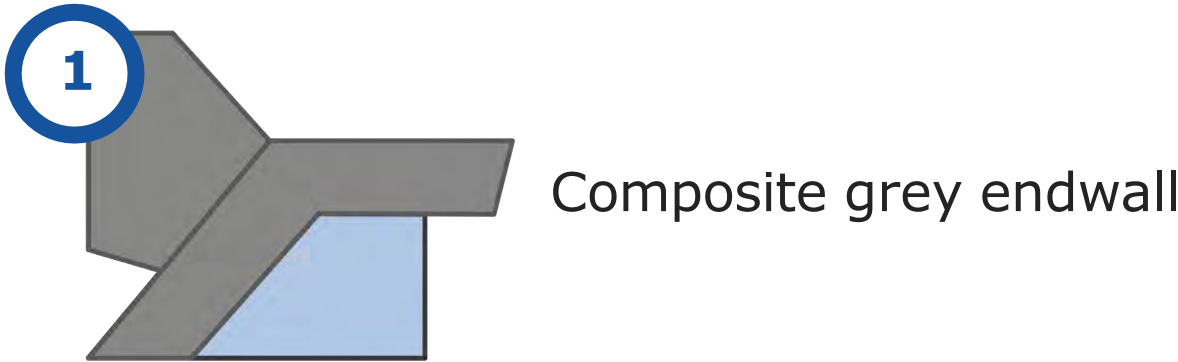
style

&

style

closed legs

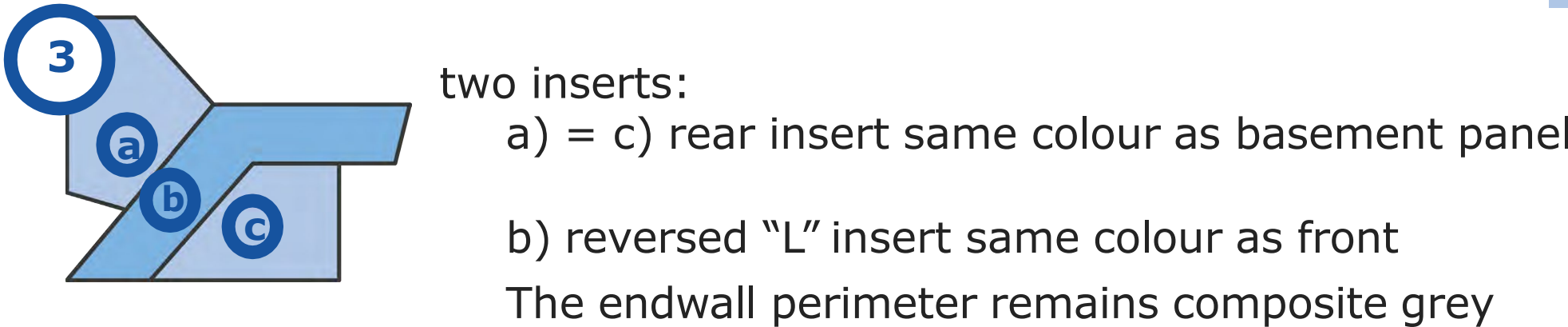
with legs



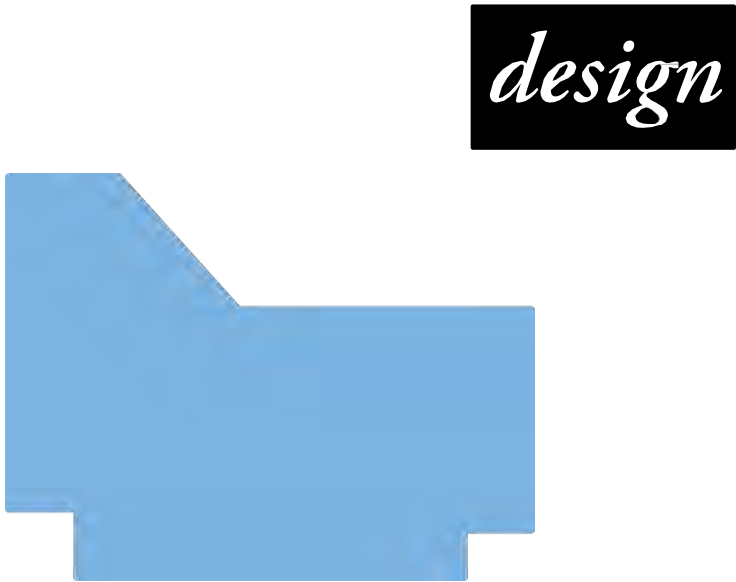
The endwall perimeter remains composite grey

The composite grey endwall can be customised with





For all 3 endwall options: STRAIGHT BASEMENT PANEL in any of colour of Epta range
*Endwall basement is always the same color as the cabinet basement



Flat coloured endwall



Main Features

Aesthetics – Shape Hot Table

Shape Hot Table can be multiplexed with the chilled version thanks to a double-glazing central end. **The central terminal end, or the couple of central terminal ends, are always mounted on the Hot Table.**



Front view of the central terminal end. The decorative panels cover the thickness of the terminal end.

Rear view of the central terminal panel. The working shelf covers the thickness of the terminal panel.



Shape

MAIN FEATURES

Main Features

Aesthetics – Shape Hot Table

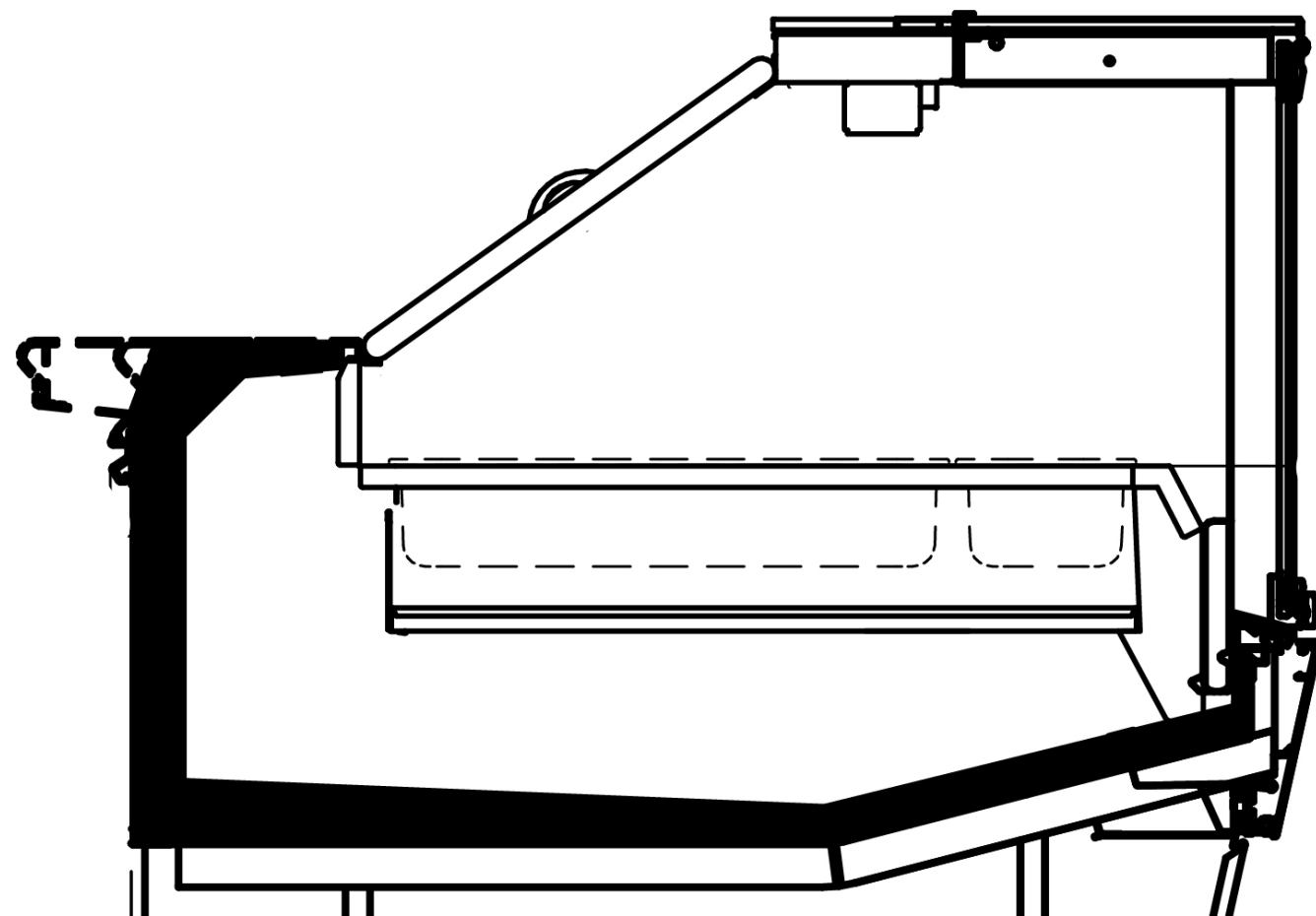
Shape Hot Table

Upper glass deck

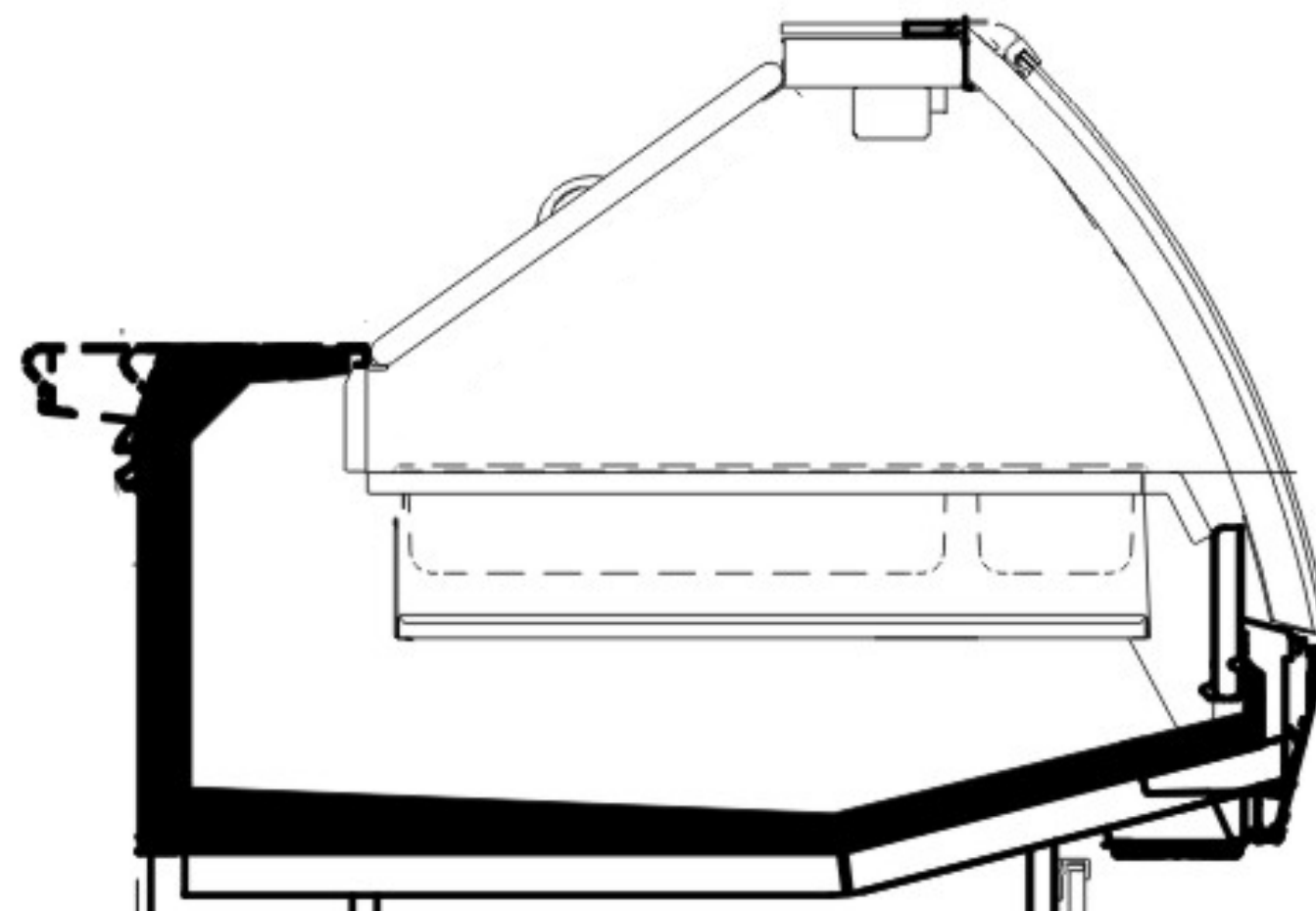
The width of the glass deck can be:

- 490mm (with **straight glass** superstructure);
- 240mm (with **curved glass** superstructure) allows cross merchandising display or has delivery purposes.

490mm



240mm



Shape

MAIN FEATURES

Main Features

Lighting – Shape serve over

Advance & Value: The best solution to enhance food and store ambiance

Superstructure light is available in two different level:

Advance: last generation lamps to light up the displayed food

Value: best value for money.

Air outlet light has been studied and released in a unique execution to adapt both to Value and Advance superstructure light.



Shape

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Main Features

Lighting – Shape Hot Table

Shape M Hot Table: Excellent visibility



LED lighting for panel (aesthetics Studio & Style) and base (aesthetics Design and Design Evolution)
Colours: 4000K and 3000K



Heating lamp with infrared lamps designed to:

- illuminate and maximise the visibility of the food
- heat the food from above, helping to keep it at a correct temperature

The infrared lamps are protected by an «anti-splash» glass for longer duration (5000h approx).

LED lighting in superstructure

which increases the brightness of the products.

Colour 3000K.

Specific LED for high temperatures. Lighting is managed by a dedicated switch which keeps it on even when cabinet is off for homogeneity between chilled and hot cabinet.



Shape

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Main Features

Lighting – Shape SV

Shape SV: The best solution to enhance food and store ambiance



LED lighting

Colours: 4000K and 3000K

LED lighting on canopy* and shelves is available in two different levels:

Advance: latest generation of lamps to light up the displayed food

Value: best value for money

****Lighting on canopy only on the 450mm roof version***

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Main Features

Lighting – Shape Serve over

Available lighting
Shape serve over

Serve over SUPERSTRUCTURE / CABINET GLASS									
	LD	LC	DD	DDP	LS-D	LS-U	DC	LS	TRAD-LS
Superstructure	●	●	●	//	//	//	//	//	//
Rear shelf	●	●	●	●	●	●	●	●	●
Plinth	●	●	●	●	●	●	●	●	●



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Main Features

Lighting – Shape Serve over

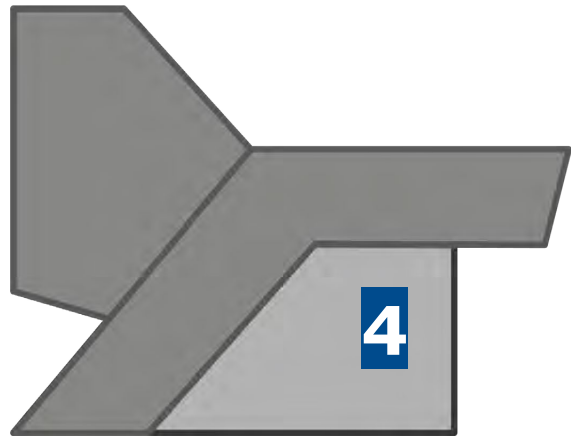
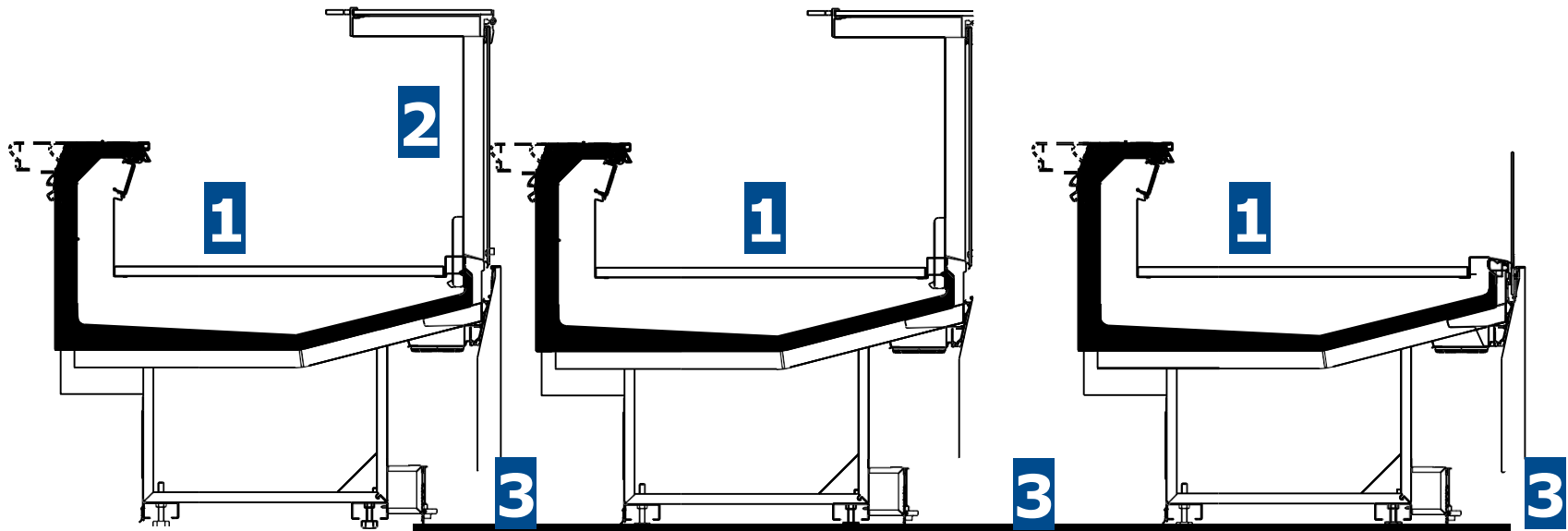
design
AESTHETICS

studio
AESTHETICS

style
AESTHETICS

DESIGN AESTHETICS LIGHTING	
Position	LIGHT RANGE
1	REAR SHELF Natura, 3000K, 4000K To empower display shelf effect light
2	SUPERSTRUCTURE Natura, 3000K, 4000K Advance and Value to highlight products
3	PLINTH 3000K, 4000K To softly light the fresh food area

STUDIO / STYLE AESTHETICS LIGHTING	
Position	LIGHT RANGE
1	REAR SHELF Natura, 3000K, 4000K To empower display shelf effect light
2	SUPERSTRUCTURE Natura, 3000K, 4000K Advance and Value to highlight products
3	FRONT 4000K To softly light the fresh food area
4	END 4000K To softly light the fresh food area



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Available lighting
Shape Hot table

Shape Hot Table			
	LD	LC	DD
Plinth	●	●	●
Superstructure LED	Mandatory	Mandatory	Mandatory



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Main Features

Lighting – Shape Integral

Available lighting
Shape Integral

Integral serve over SUPERSTRUCTURE / CABINET GLASS		
	LD	DD
Superstructure	●	●
Rear shelf	●	●
Plinth	●	●


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Main Features

Lighting – Shape SV

Available lighting
Shape Semivertical

SV Open and SV Closed CABINET GLASS			
	LS Straight glass	LS Ultra glass	LS Curved glass
Shelves	●	●	●
Canopy	● *	● *	● *
Plinth	●	●	●

*Mandatory for Closed SV Version



Shape

MAIN FEATURES



Main Features

Lighting – Shape SV

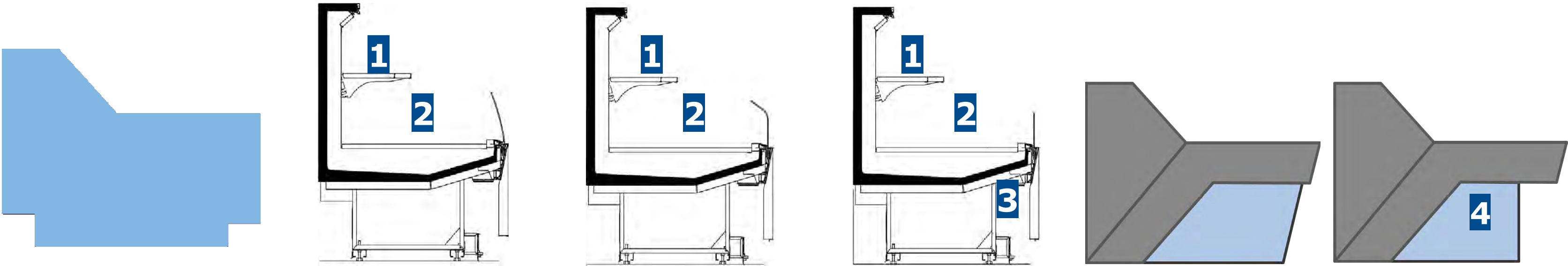
design
AESTHETICS

DESIGN AESTHETICS LIGHTING	
Position	LIGHT RANGE
1*	CANOPY Natura, 3000K, 4000K Advance and Value
2	SHELVES Natura, 3000K, 4000K Advance and Value
3	PLINTH 3000K,4000K To softly light the fresh food area

studio
AESTHETICS

STUDIO / STYLE AESTHETICS LIGHTING	
Position	LIGHT RANGE
1*	CANOPY 3000K, 4000K, Natura Advance and Value
2	SHELVES 3000K, 4000K, Natura Advance and Value
3	FRONT 3000K, 4000K To softly light the fresh food area
4	END 4000K

style
AESTHETICS



* Available and mandatory for 450mm roof depth, not available for 210mm roof depth (**only for closed version**)



Main Features

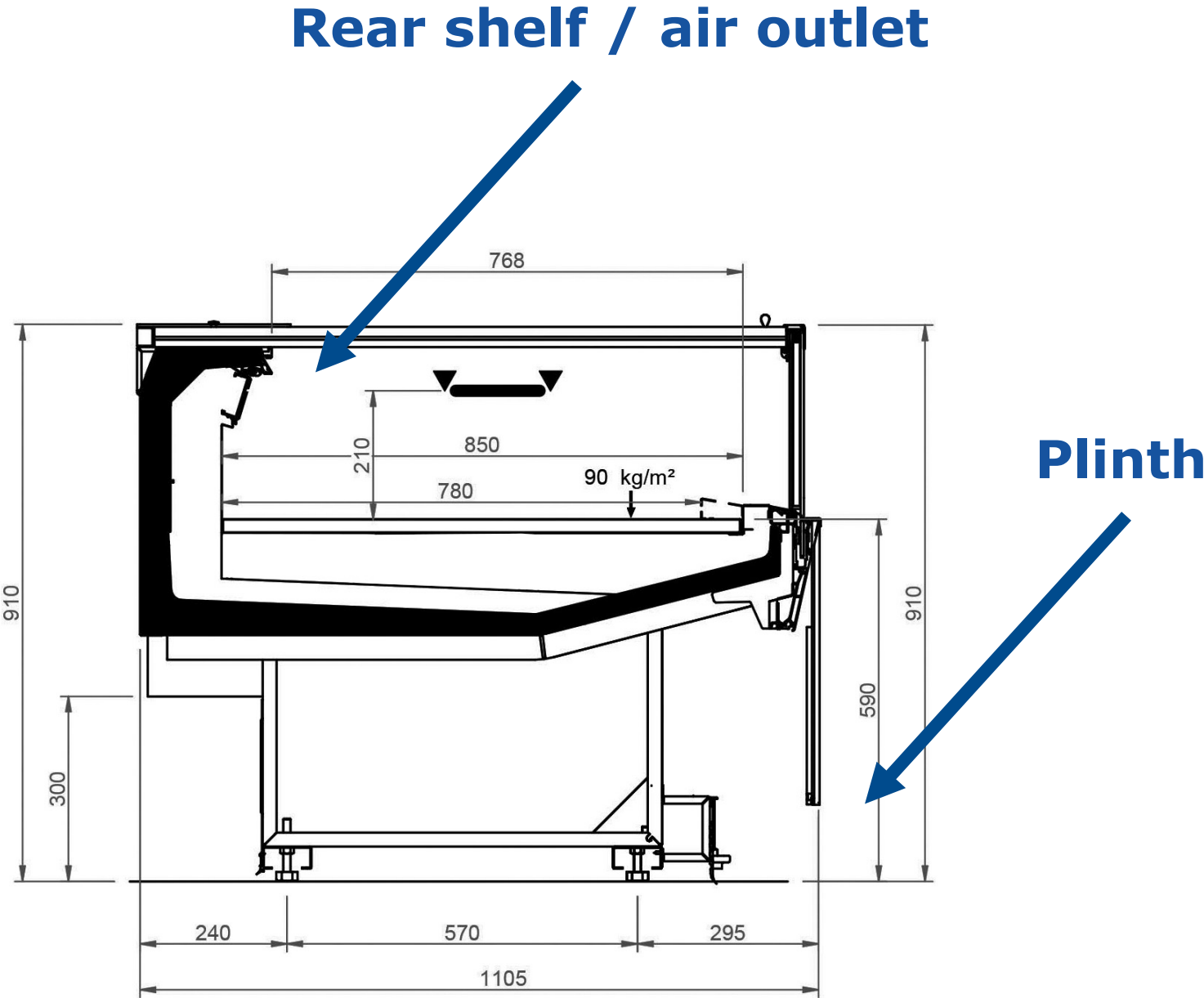
Lighting – Shape Elosed Push

Available lighting
Shape Push

BACK TO SUMMARY



Shape VS push glasses	
Rear shelf	•
Plinth	•



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Shape

MAIN FEATURES

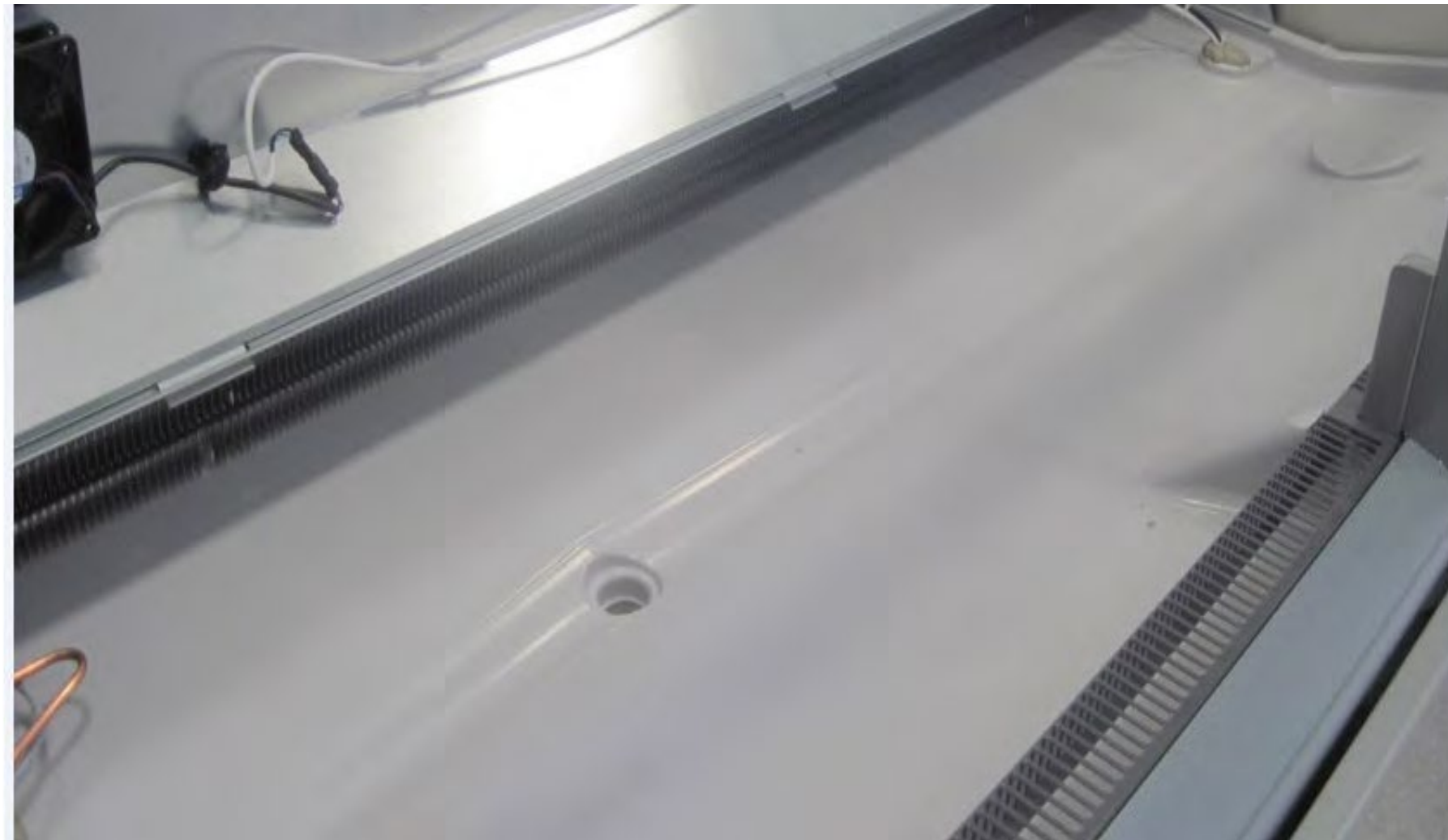


TECHNOKLEEN WELL

With **Technokleen well** Shape range can grant an easy cleanability:

- Monolithic injected well: no junction or sealing
- Rounded shapes can be easily cleaned and no dirty will accumulate in small corners
- Single central drain for all lengths: to make any discharges converge into one central point and avoid unpleasant stagnations

Shape V well is not monolithic but in stainless steel, hence there is a junction between the well and the side edges



Main Features

Hygiene standards

Cleanability

To grant the best food preservation, it is important to guarantee an easy cleanability of the cabinet. Shape range reaches this target through the following key factors:

- Easy access to each part of the cabinet
- Easy to remove components
- Easy to clean material
- Easy to open down-swinging glass integrated with front panel
- Chest free from cables, pipes or other components



Air outlet 312mm long easy to remove without any tool



Chest free from components



Easy access to each part of the cabinet without any tool



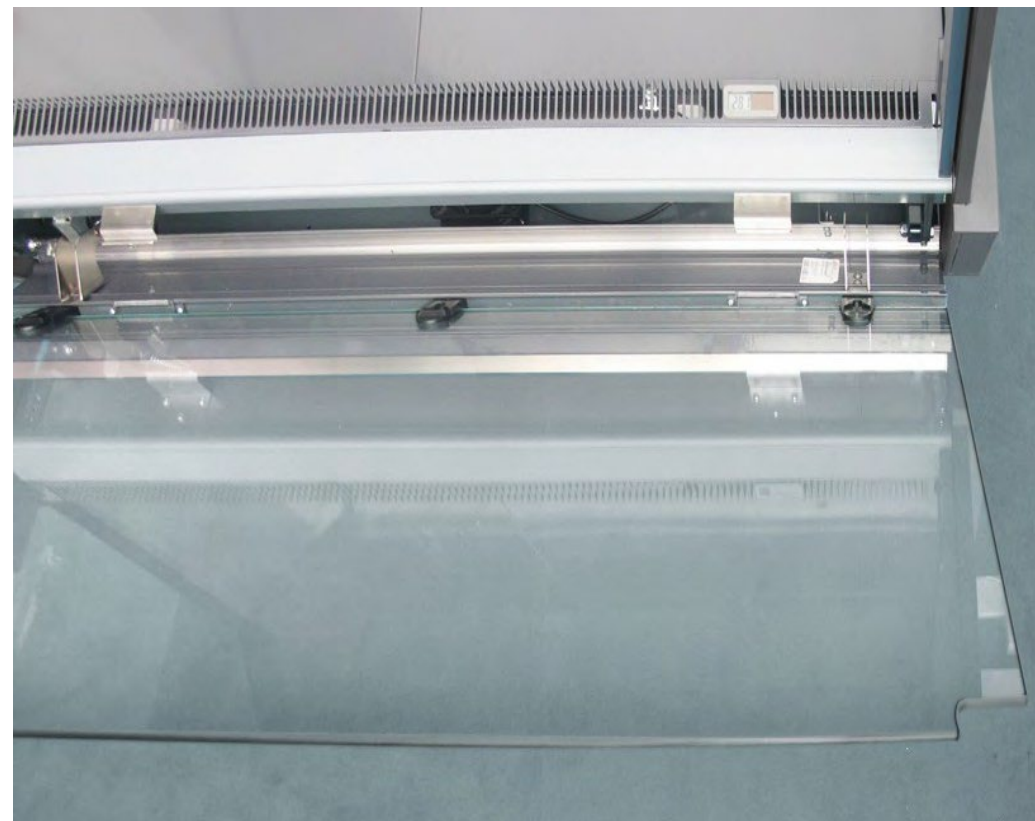
Main Features

Hygiene standards



Cleanability

Down-swinging glasses (straight glass with and without uprights and curved glass without uprights) are integrated in the front panel to ensure an easy cleaning.



Down-swinging straight and curved glasses are easily removable to be interchanged and for a deeper cleaning



Shape

MAIN FEATURES

Main Features | Hygiene standards

Cleanability

Lift-up glass opens completely to grant total accessibility for cleaning and loading activities.



Lift-up straight glass



1670 mm



1700 mm



Lift-up curved glass



Shape

MAIN FEATURES

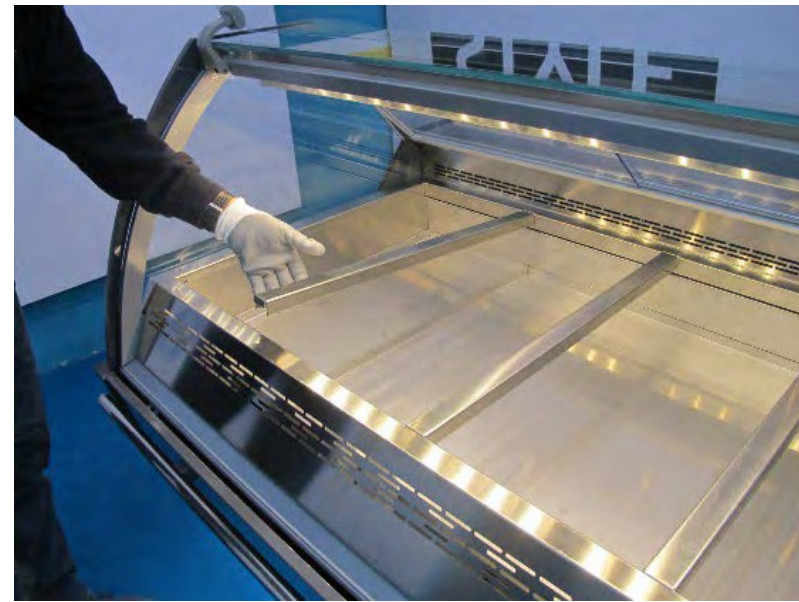
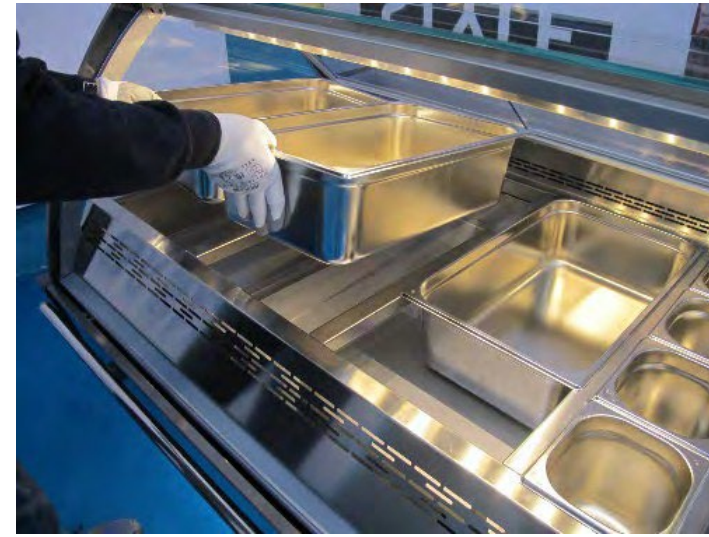
Epta

Main Features | Hygiene standards

Cleanability - Shape HOT TABLE

Basins and trays in satin-finished stainless steel are easy to remove to ensure perfect cleaning of all the individual components. Particularities:

- Tank completely in stainless steel;
- All surfaces are in stainless steel AISI 304;
- No risk of corrosion of internal parts and easy cleaning of each individual components.



Liquid collecting trays



Shape

MAIN FEATURES

Main Features | Hygiene standards

Cleanability - Shape HOT TABLE

- Easy to remove stainless steel liquid / fat collector trays;
- The liquid collection trays are equipped, on only one side, with a covered edge to stop liquids penetrating the slits between the trays.



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BACK TO SUMMARY



Shape

MAIN FEATURES

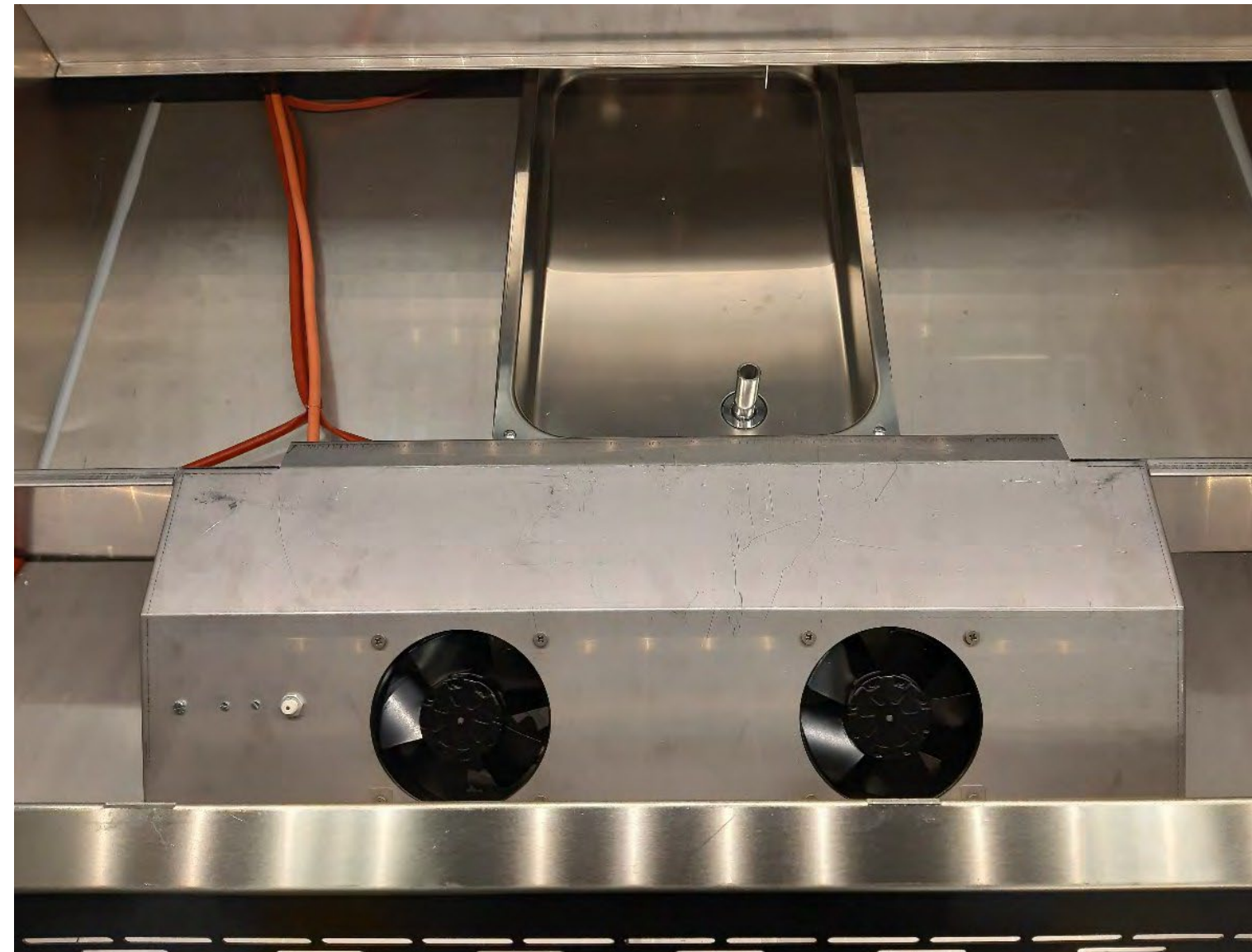
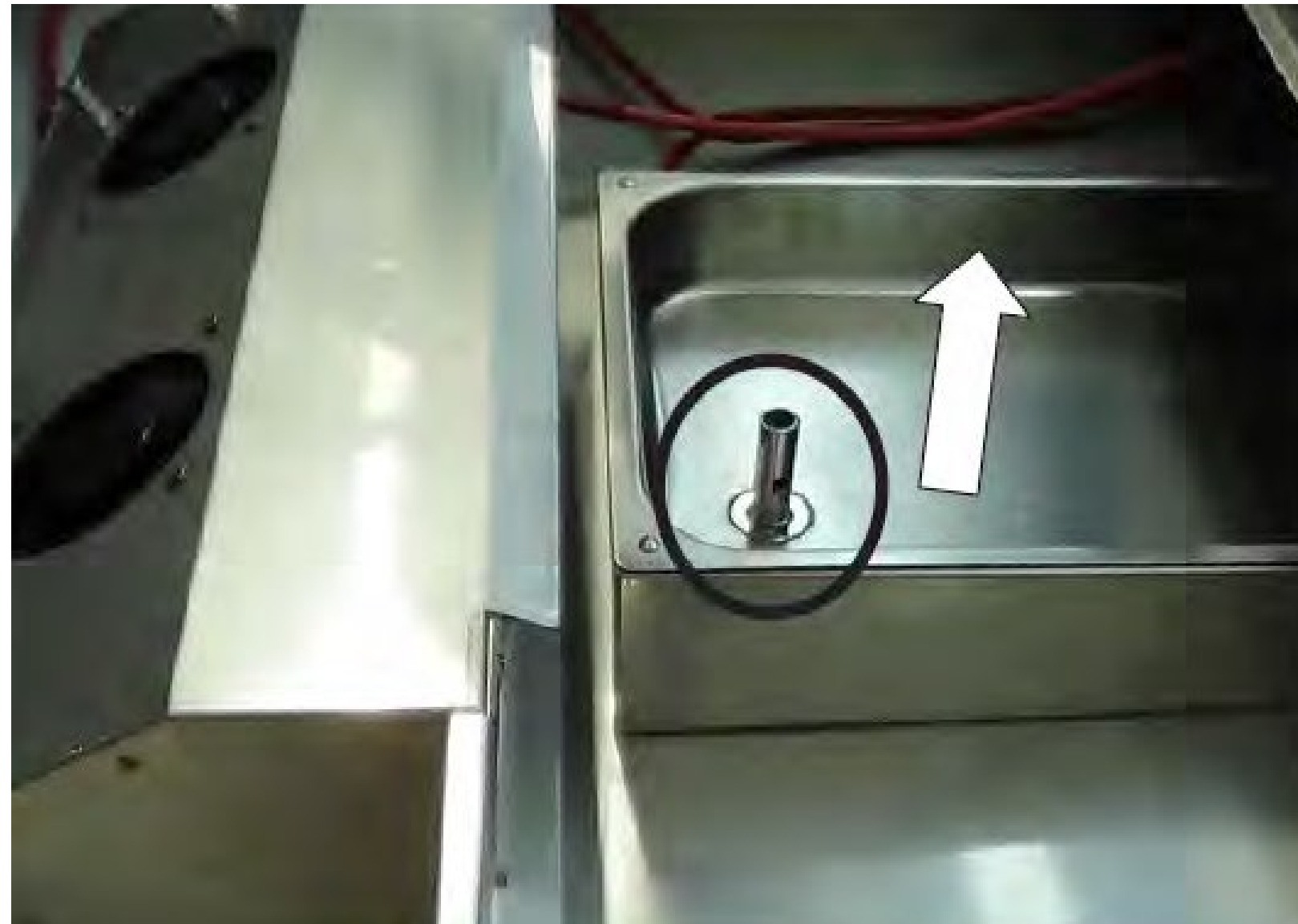


Main Features | Hygiene standards

Cleanability - Shape HOT TABLE - Automatically loaded water basin

It is very important to clean the evaporating basin. The frequency depends on the conditions of use.

- **Close the water feed** tap before removing the overflow-pipe
- **Remove the overflow pipe** and clean the basin.
- **Rinse thoroughly** before putting the pipe back in place, to remove any residues along the drain.
- Insert the **overflow** pipe correctly and open the water tap. Check the basin fills correctly to the level preset
- Reposition the fat collection trays and the gastronorm basins.



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BACK TO SUMMARY



Shape

MAIN FEATURES



Main Features

Electrical architecture

BRAND	Description	TEV	EEV	E2V
AF-ENERGY	NINO 5E EEV + 4 PT1000		•	
CAREL	MPXPRO EEV + 4 NTC M		•	
	MPXPRO + 4NTC M (QE ANT)		•	
	MPXPRO EEV + 4 NTC S		•	
	MPXPRO EEV + 4 PT1000 M		•	
	MPXPRO EEV + 4 PT1000 S		•	
	MPXPRO TEV + 3 PT1000 M	•		
	MPXPRO TEV + 3 PT1000 S	•		
	MPXPRO E2V + 4 PT1000 M			•
	MPXPRO E2V + 4 PT1000 S			•
	MPX ZERO + 3 NTC M		•	
	MPX ZERO + 3 NTC S		•	
	MPXPRO E2V + 4 NTC M			•
	MPXPRO E2V + 4 NTC S			•
DANFOSS	EKC202D1 + 3 NTC 5K	•		
	EKC202D1 + 3 PT1000	•		
	AK-CC55 + 4 PT1000		•	

BRAND	Description	TEV	EEV	E2V
DANFOSS	AK-CC55 EFFICIA + 4 PT1000		•	
	AK-CC55 + 4 AKS		•	
	AK-CC55 EFFICIA + 4 AKS		•	
	AK-CC55 +4PT BLUETOOTH		•	
DIXELL	XR77CX + 3 NTC	•		
	XM679K + PT1000		•	
ELIWELL	ID985 + 3 NTC	•		
	RTX600/V DOMINO ZERO + 4 NTC	•		
WURM	FKL-OEM EEV		•	
	FKL-OEM EEV + 2°DISPLAY		•	
	CRDP-XP		•	
	FKL-OEM EEV EXT. SUPPLY		•	
	FKL003 EEV +DSP002		•	
WITHOUT CONTROL	NO DISPLAY			
	+ DISPLAY AK-UI55 SET		•	
	+ DISPLAY AK-UI55 BLUETOOTH		•	
	+ DISPLAY AK-UI55 INFO		•	



Shape

MAIN FEATURES



Main Features

Electrical architecture

Shape Serve over - Three levels of electrical boards performing different functions


BACK TO SUMMARY



Shape

MAIN FEATURES



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ELECTRICAL BOX OFFER				
FUNCTION	DESCRIPTION OF THE FUNCTION	ESSENTIAL	VALUE	ADVANCE
Ventilation	Evaporator fans (voltage)	24V IP67		
	Front fans (voltage)			
	Speed management	optional (ND+)	optional (ND+)	standard
Defrost	Natural defrost	standard	standard	standard
	Defrost synchronisation	depending on controllers	depending on controllers	depending on controllers
	Natural defrost Plus (fans run at a higher speed during defrost).Not applicable to Semivertical, PRISME and Low Temperature models.	optional	optional	optional
Antimist	Antimist heater (severe ambient conditions)	optional	optional	Optional (only with fixed speed fans)
	Adaptive ventilation based on ambient conditions (energy saving). Not applicable to PRISME and Semivertical.			standard
	Boosted anti-mist heater (extreme ambient conditions)			standard
Light management	ON/Off light switch on every single cabinet (managed on each cabinet)	standard	standard	standard
	ON/Off light switch on a line of cabinets managing the light of the whole line	optional	optional	optional
	ON/Off light switch from remote (machine room) of the whole line of cabinets	standard	standard	standard
Protection security	Main switch (cabinet ON/OFF for maintenance)		standard	standard
	Circuit breaker (magnetothermic protection)		standard	standard
Diagnostic	Failure detection with detailed alarm report. On field management through SwitchOn Tech App or SwitchOn monitoring	optional (ND+)	optional (ND+)	standard
Monitoring	On field cabinet connectivity through Modbus, SwitchOn Tech App or SwitchOn monitoring, for monitoring and setting activities	optional (ND+)	optional (ND+)	standard

Main Features

Electrical architecture

Shape SV - two levels of electrical boards performing different functions

ELECTRICAL BOX OFFER			
FUNCTION	DESCRIPTION OF THE FUNCTION	ESSENTIAL	VALUE
Ventilation	Evaporator digital fans	24V IP67	
	Variable speed fans	standard	standard
Defrost	Natural Defrost Plus	standard	standard
	Defrost synchronisation		standard
Light management	ON/Off light switch on every single cabinet (managed on each cabinet)	standard	standard
	ON/Off light switch on a line of cabinets managing the light of the whole line	optional	optional
	ON/Off light switch from remote (machine room) of the whole line of cabinets	standard	standard
Protection security	Main switch (cabinet ON/OFF for maintenance)		standard
	Circuit breaker (magnetothermic protection)		standard

Shape SV Open, ND+
Shape SV Closed, only ND



Shape

MAIN FEATURES

Main Features

Electrical architecture

Electric board nomenclature: Shape serve over

COMMERCIAL OFFER NAMING	TECHNICAL NAMING	Map legend:
ESSENTIAL	STS ND	ND = Natural Defrost
ESSENTIAL	STS RD	RD = Reverse Defrost
VALUE	STS + MDB	STS = SwitchOn Terminal Strip
VALUE	STS + MDB	AWP = Adaptive Wireless Platform
ADVANCE	STS + MDB + T/Hr sensor	MDB = Magnetothermic Differential Breaker



Shape

MAIN FEATURES



Main Features

Electrical architecture

Electric board nomenclature: Shape SV

COMMERCIAL OFFER NAMING	TECHNICAL NAMING	Map legend:
ESSENTIAL ND+ (STS)	STS ND+	ND = Natural Defrost
VALUE ND+ (WRTS)	STS ND+ and MDB	RD = Reverse Defrost
Shape SV Open, ND+ Shape SV Closed, only ND		STS = SwitchOn Terminal Strip
		AWP = Adaptive Wireless Platform
		MDB = Magnetothermic Differential Breaker



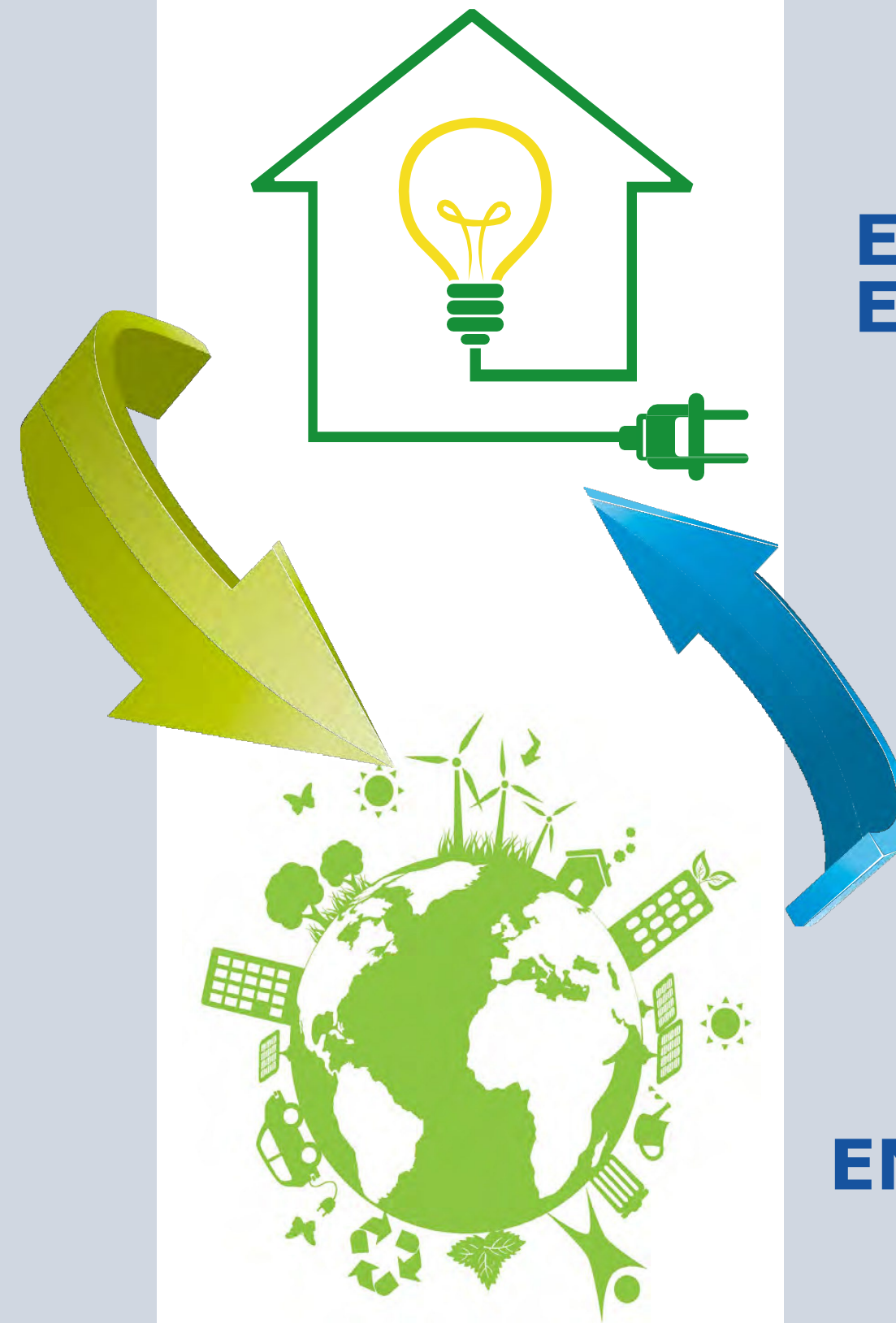
Main Features

Electrical architecture

FUNCTION	Shape OFFER
Lighting	Led
Fans voltage (evaporator and front)	24V
Fans type	High efficiency
Fans protection (evaporator and front)	IP67
Fans speed (evaporator and front)	Fixed variable
Anti-mist heater	230v anti-mist heater as option (severe ambient conditions) available only with fixed speed fans
Defrost	- Natural - Natural defrost plus (except semivertical closed, PRISME) - Shape SV SPECIFIC: NATURAL DEFROST PLUS as standard (230V/50HZ)



The advanced technology adopted, in terms of the **optimisation of thermodynamic and aeraulic circuits** as well as the use of **high efficiency components** bring to significant improvement in performance, energy saving and safety.



ENERGY EFFICIENCY

ENVIRONMENT



Shape

MAIN FEATURES

Main Features | Energy efficiency

Low voltage fans (24V)

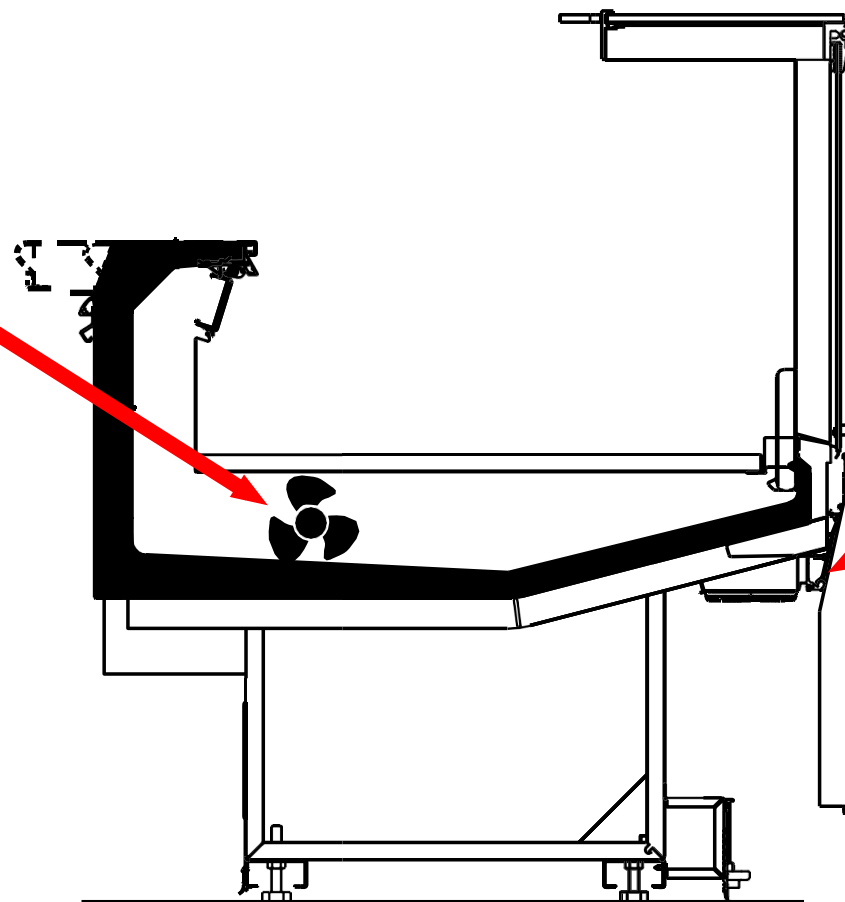
Advantages of low-voltage ventilation

- Cabinet easy to clean with water without electrical and safety concerns
- No high voltage inside the cabinet
- No electrical shocks dangers during daily activities
- No EMC filters and tests required
- Digital LIN fans allow alarm detection for diagnostic purposes

IP67:

24V

Evaporator fans
IP67 protection



24V

Front fans
IP67 protection



Shape

MAIN FEATURES

Main Features

Energy efficiency

Shape (except Semivertical and PRISME) is always provided with front fans to avoid condensation on the glasses.

Front fans can be managed in different ways based on Essential, Value and Advance electrical boards configurations.

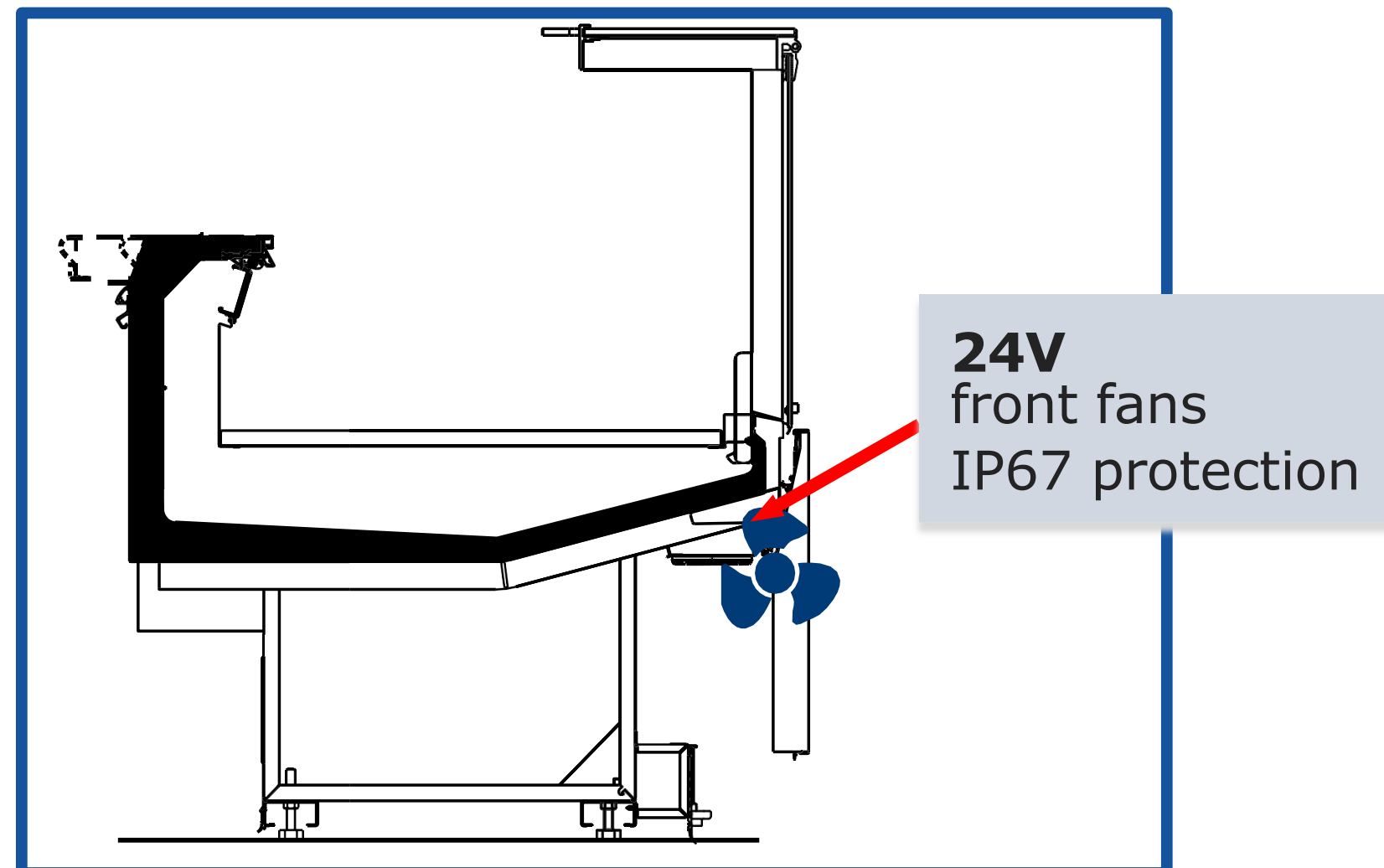
- **Essential & Value**

Fixed fans speed (standard).
Fans always rotate at the same speed regardless of store conditions.
Anti-mist heater (optional).
Manual activation by operator.

- **Advance**

Variable fans speed (standard).
Fans change their rotation speed according to store conditions (temperature and humidity).

Boosted anti-mist for extreme conditions (optional). Manual activation by operator.



Shape

MAIN FEATURES

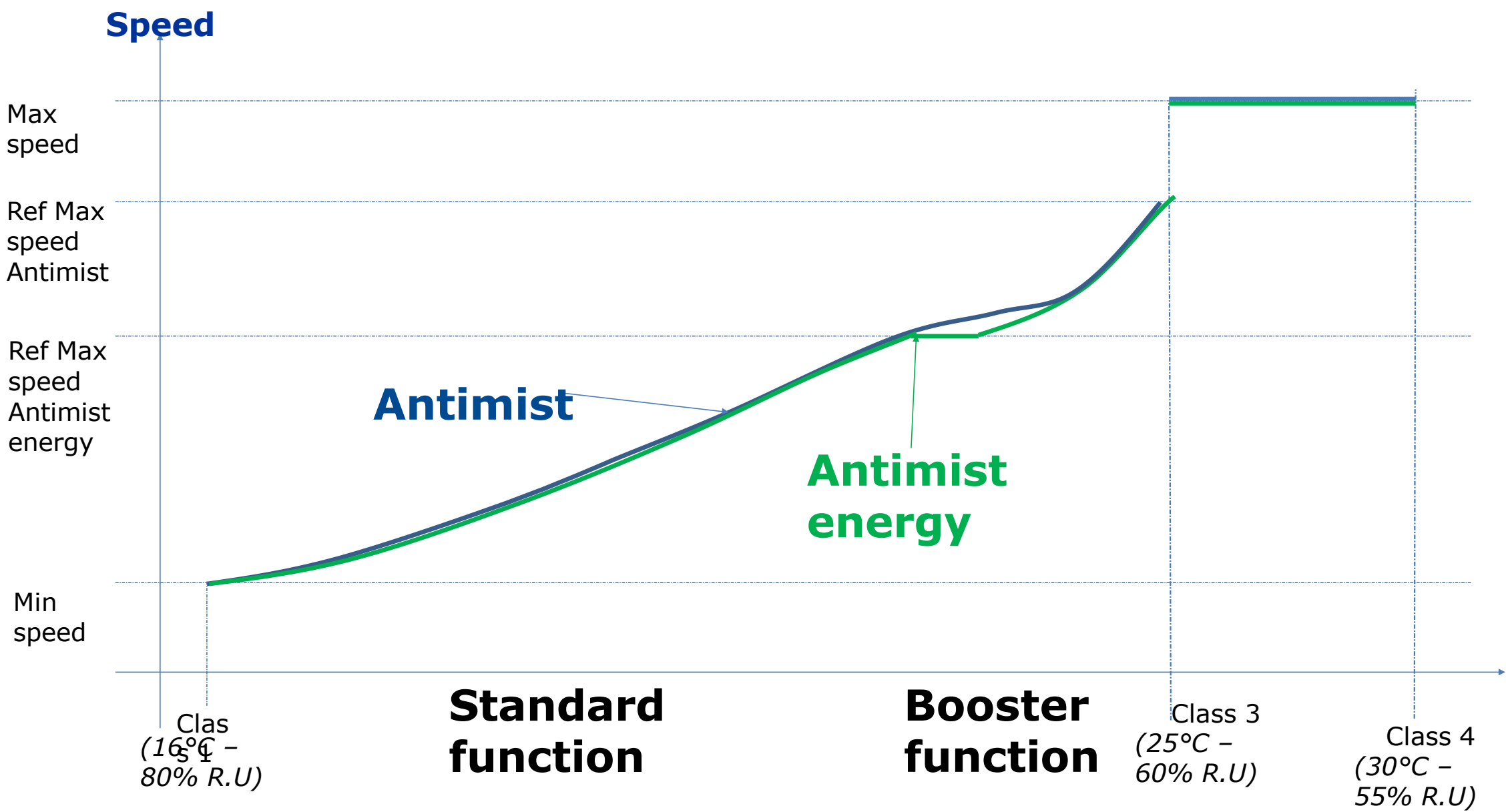
Main Features | Energy efficiency

Adaptive antimist system

Ambient
**temperature
and humidity**
aquisition



Fans
air speed
modulation



Temperature-Relative Humidity

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Shape

MAIN FEATURES

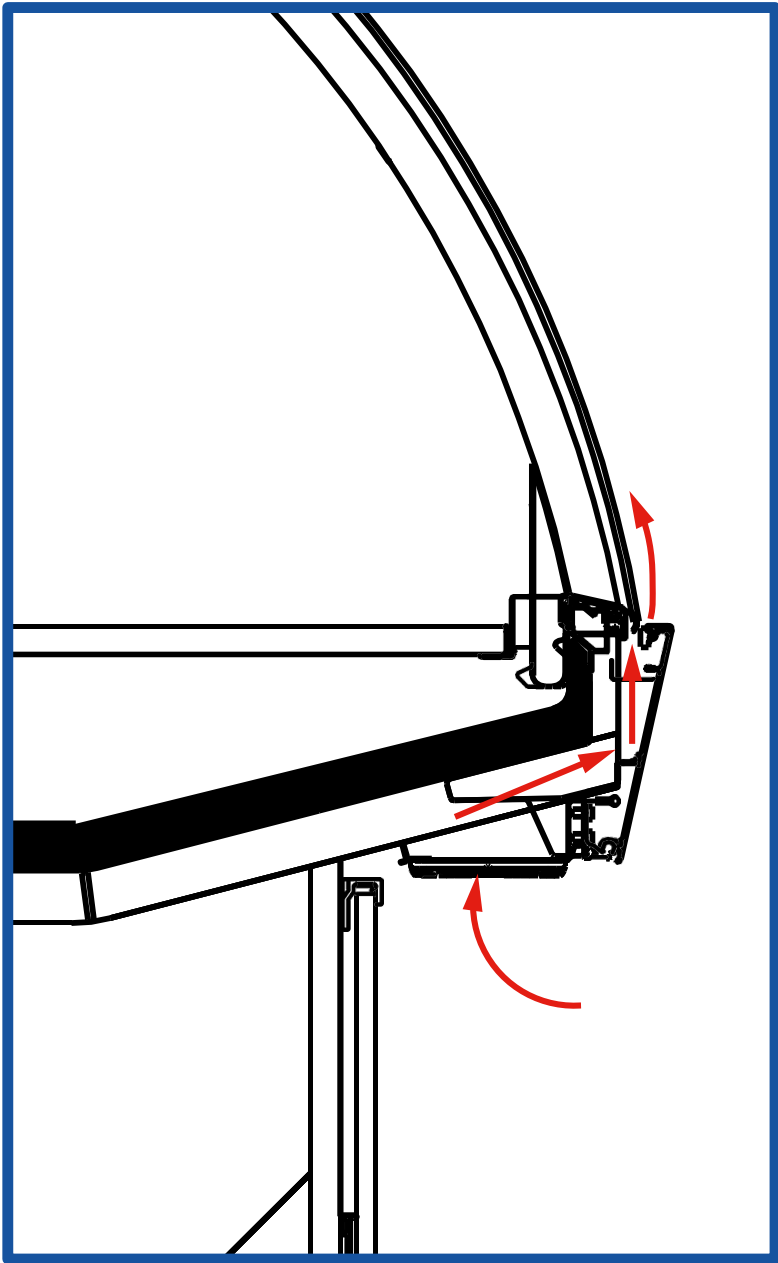


**To switch from Antimist Energy to Antimist, push button for more than 1 second and less than 3 seconds*

*** To activate for 1 hour the booster function, push the button for more than 5 seconds*

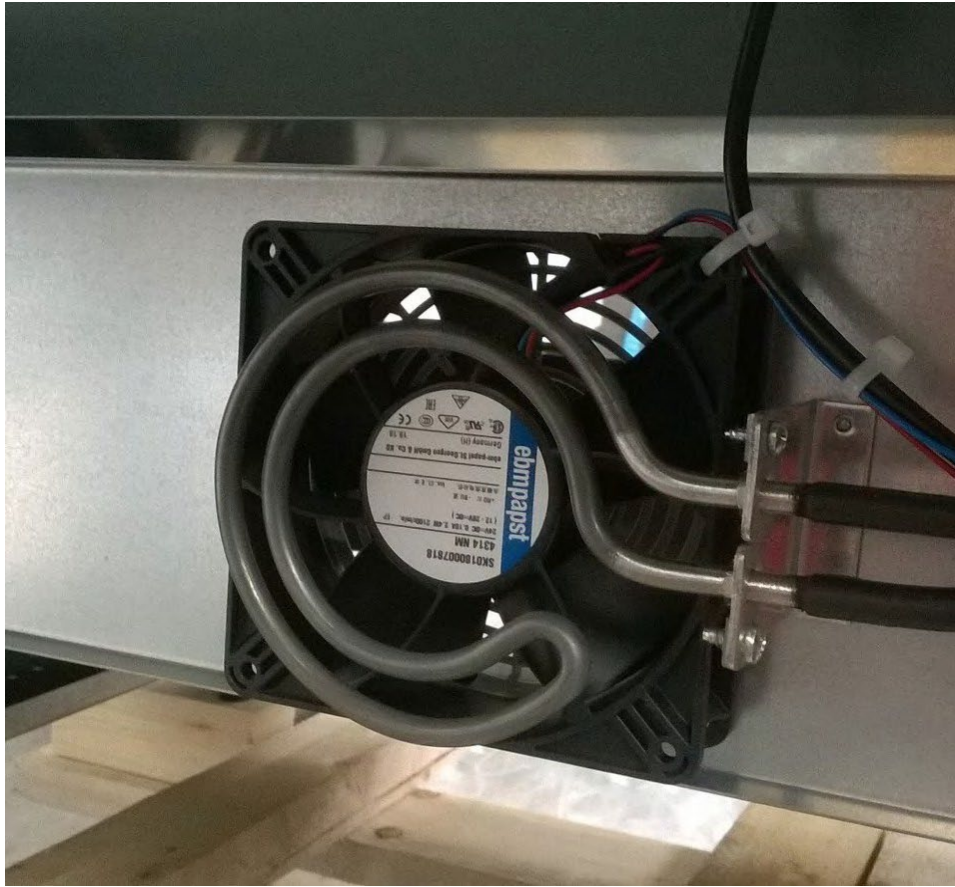
Main Features

Energy efficiency



HOW DOES THE ANTI-MIST SYSTEM ODFRK?

Anti-mist heater only on request with fixed speed fans.



Number of fan motors:

LENGTHS (mm)	937	1250	1875	2500	3125	3750	45°Open	45°Closed	90°Open
Number of fans	1	1	2	2	3	3	1	1	1



Shape

MAIN FEATURES

Main Features

Energy efficiency

Defrost management:

**two types of defrost
can be managed**

Natural defrost PLUS:

**Defrost heater is no
longer required**

1. Natural defrost

The fans run at the normal speed during defrost

2. Natural defrost PLUS

Fans run at a higher speed during defrost.

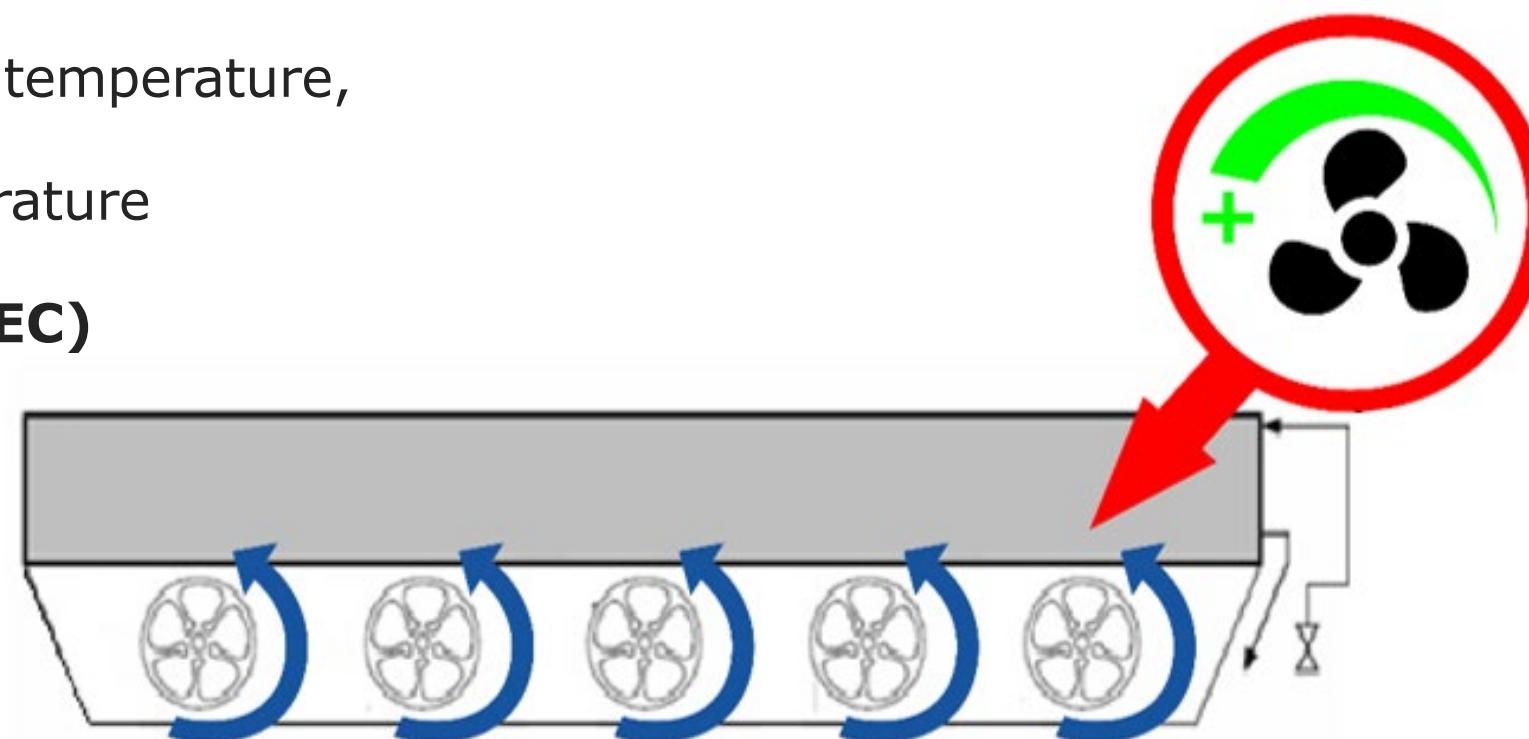
Compared to natural defrost benefits is - 0,5°C increase of evaporation temperature

1. Reduced defrost time compared to electric defrost:

More uniformity in the food temperature,

Low increase in food temperature

2. Low electrical duty (DEC)

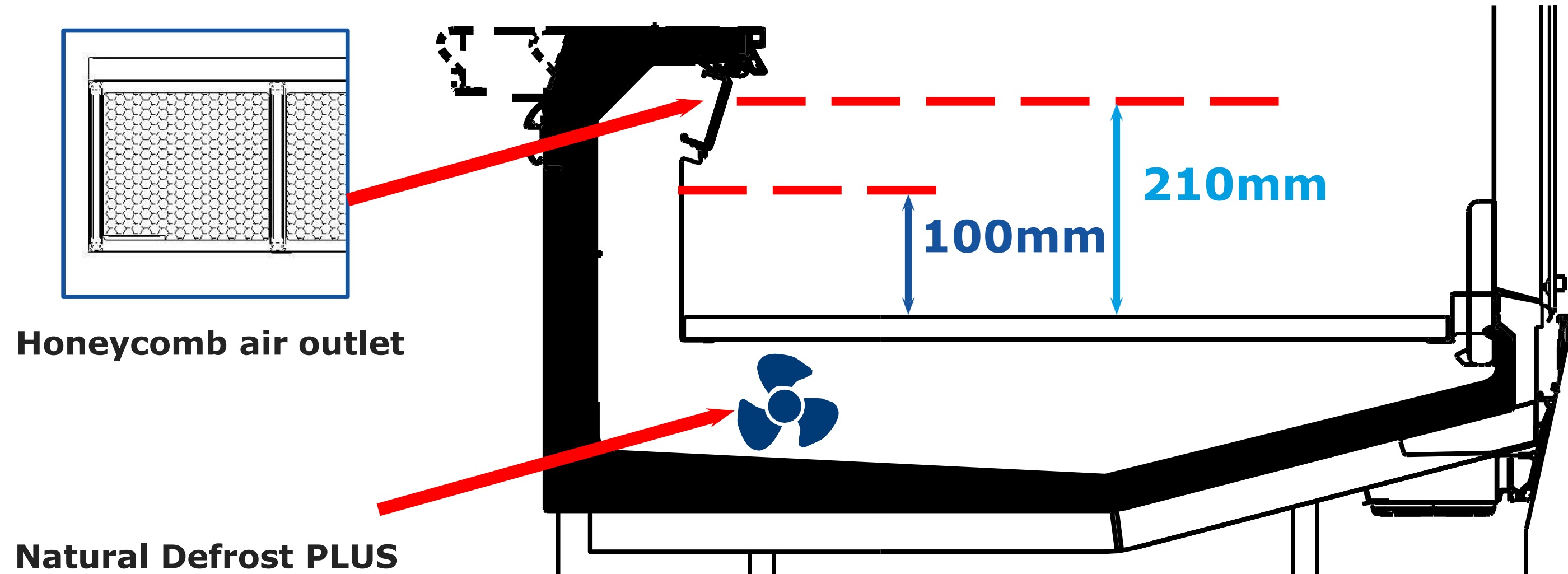


Main Features

Performances and configuration availability



BACK TO SUMMARY



Shape M Performance is tested according to: EN ISO 23593-2.

Shape M SERVE-OVER **3M1 class** reached with: honeycomb + natural defrost PLUS.

3M1: 100mm loading Evap. Temp. -7°C (HER 335 W/m)

3M1: 210mm loading Evap. Temp. -7°C (HER 425 W/m)

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Shape

MAIN FEATURES



Main Features

Performances and configuration availability

Shape M Ultra is conceived to preserve in the best way and as long as possible **FRESH UNPACKED FOODSTUFF**, mostly **Fresh Meat**.

Long-lasting freshness



Reduced weight loss

Unaltered aspect

Lower wastage

Shape M Ultra Performance according to EN ISO 23953-2

Shape M ULTRA **3M0** and **3M1** class reached with: honeycomb + natural defrost PLUS + high efficiency glass.

3M0: 100mm loading Evap. Temp. -7°C (HER 340W/m)

3M1: 210mm loading Evap. Temp. -6°C (HER 415 W/m)



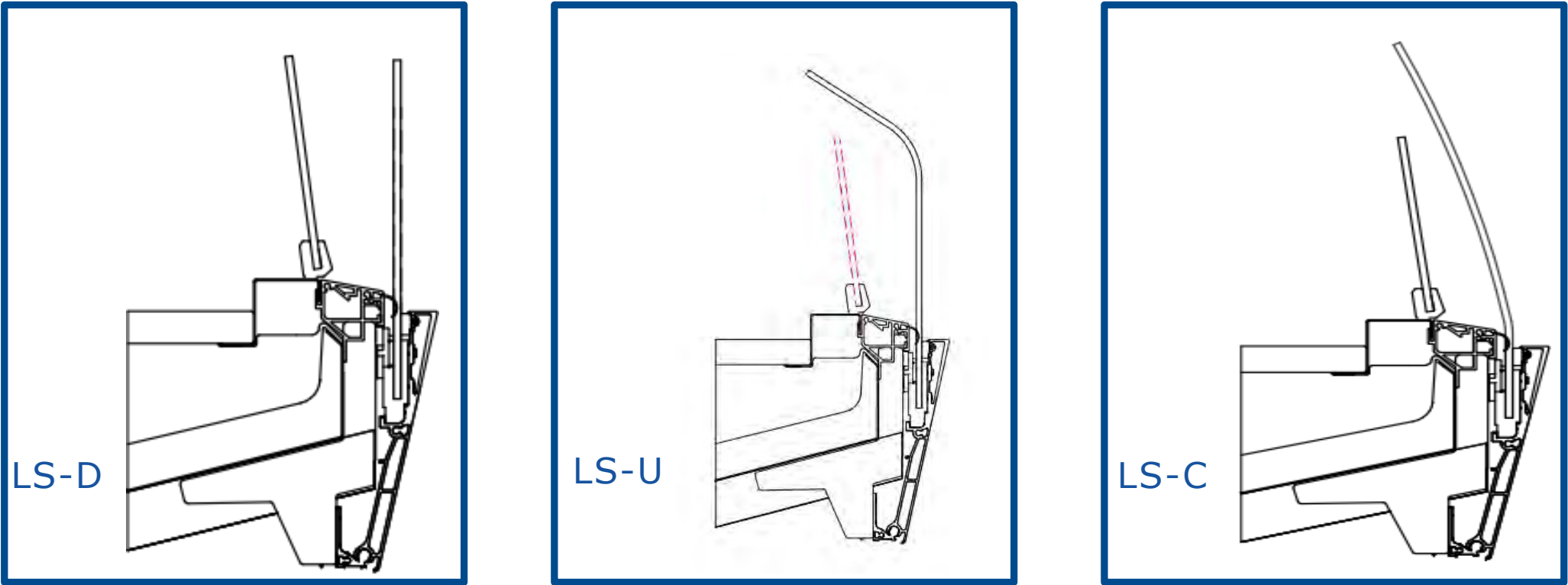
Shape

MAIN FEATURES

Main Features

Performances and configuration availability

A different front glass for different performance



GLASS TYPE	Self-service	SV
Straight self-service glass (LS-D)	•	•
Curved self-service glass (LS-C)	•	•
Ultra self-service glass (LS-U)	•	•



Shape

MAIN FEATURES

Main Features

Performances and configuration availability

A different front glass for different performance

		LS-D	LS-U	LS	LS-C
Serve over	Shape E	3M2, 3M1	3M2, 3M1	3M2, 3M1	//
Serve over	Shape M	3M2, 3M1	3M2, 3M1, 3M0	3M2, 3M1	//
Serve over	Shape V	3M2, 3M1	3M2, 3M1	3M2, 3M1	//
SV	Shape SV H13	3M2, 3H	3M2, 3M1, 3H	//	3M2, 3H
SV	Shape SV H15	3M2, 3H	3M2, 3M1, 3H	//	3M2, 3H



Shape

MAIN FEATURES

Summary

1

Product Overview

- Product variants
- Product at a glance
- Highlights
- Product range

2

Main Features

- EnVOLUMd product range
- Enhanced merchandising
- Aesthetics
- Lighting
- Hygiene standards
- Electrical architecture
- Energy efficiency
- Performances and configuration availability

3

Technical Data

- Cross sections
- Heat extraction rate
- Installation & Services

4

Product Offer

- Central cabinet
- Aesthetics
- Multiplexing
- Superstructures
- Accessories range



Shape

PRODUCT OVERVIEW

3

Technical Data

- Cross sections
- Heat extraction rate
- Installation & Services

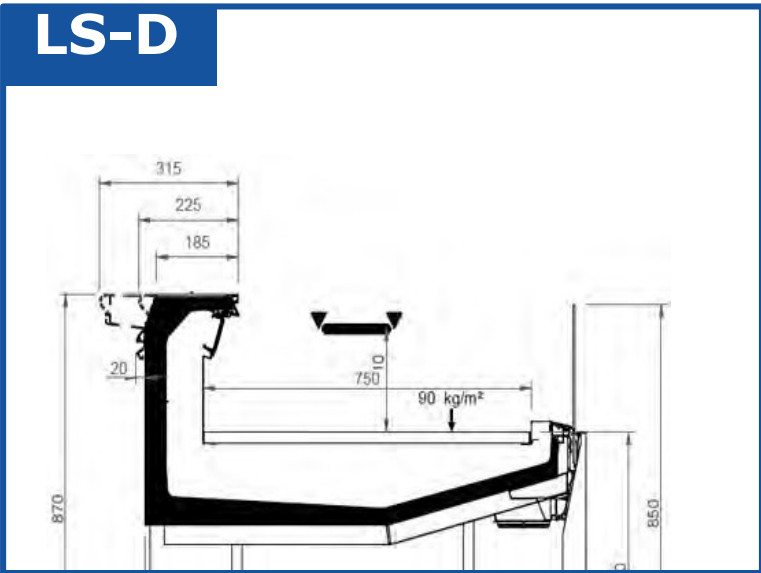
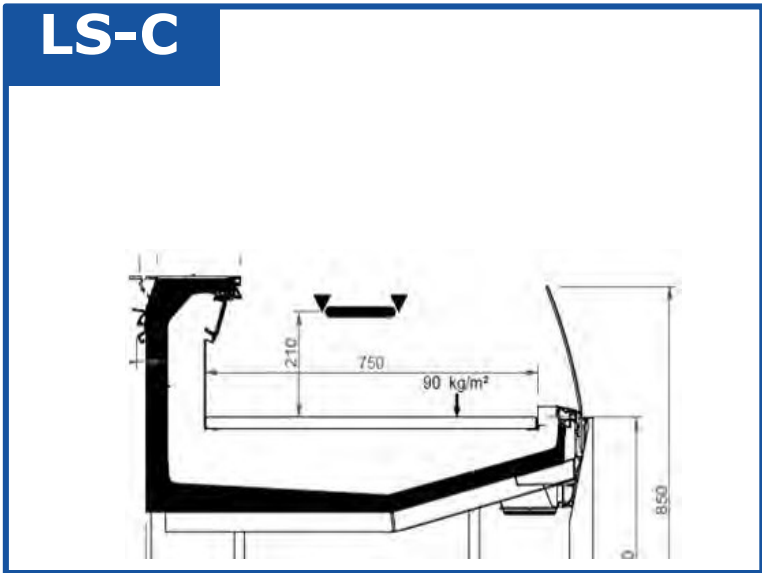
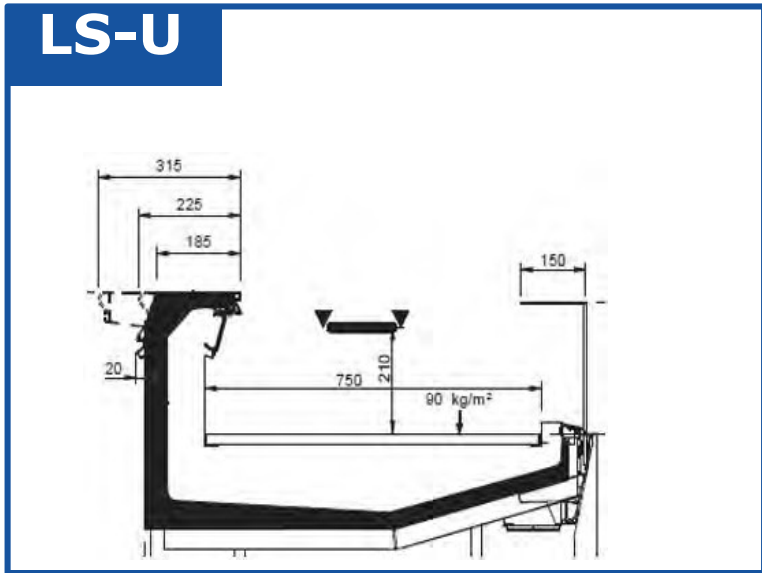
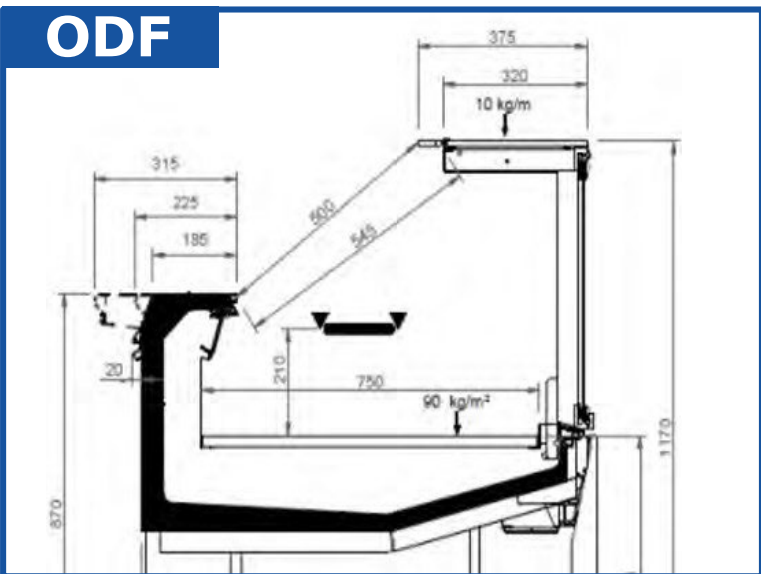
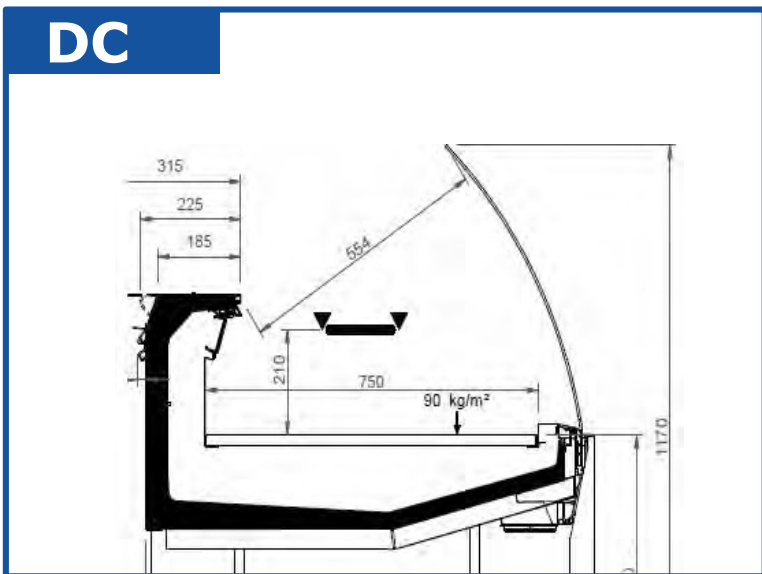
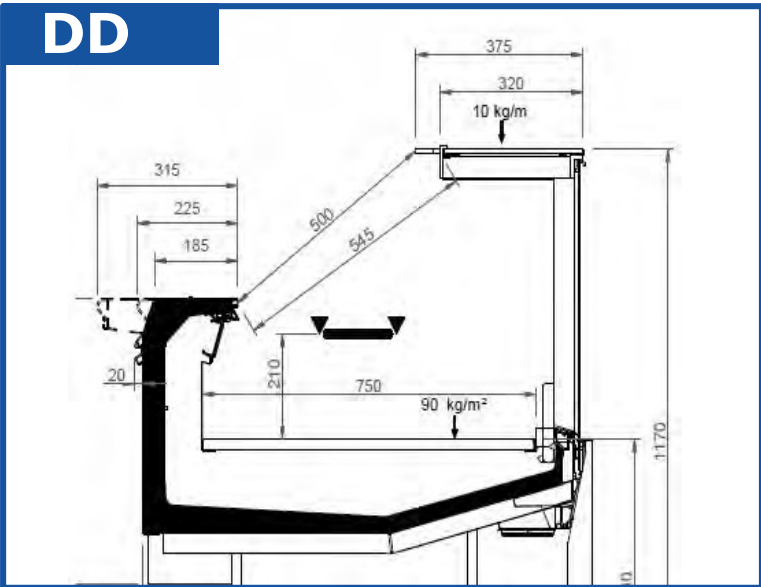
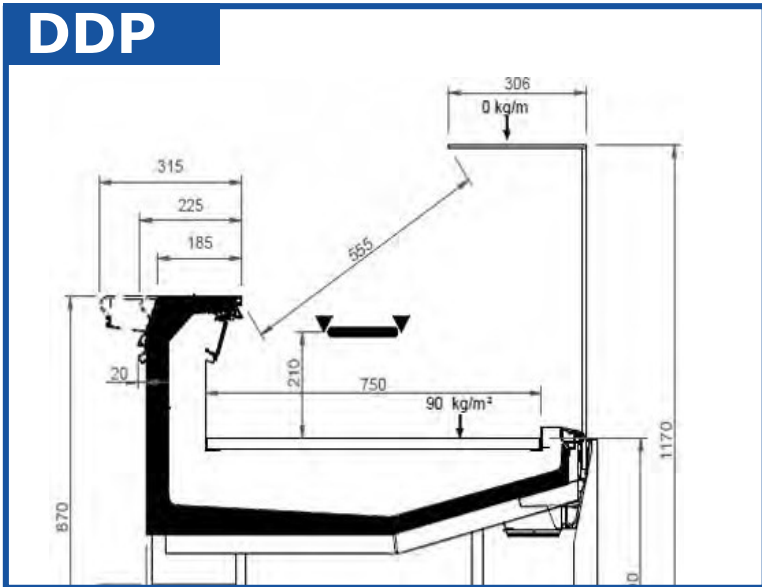
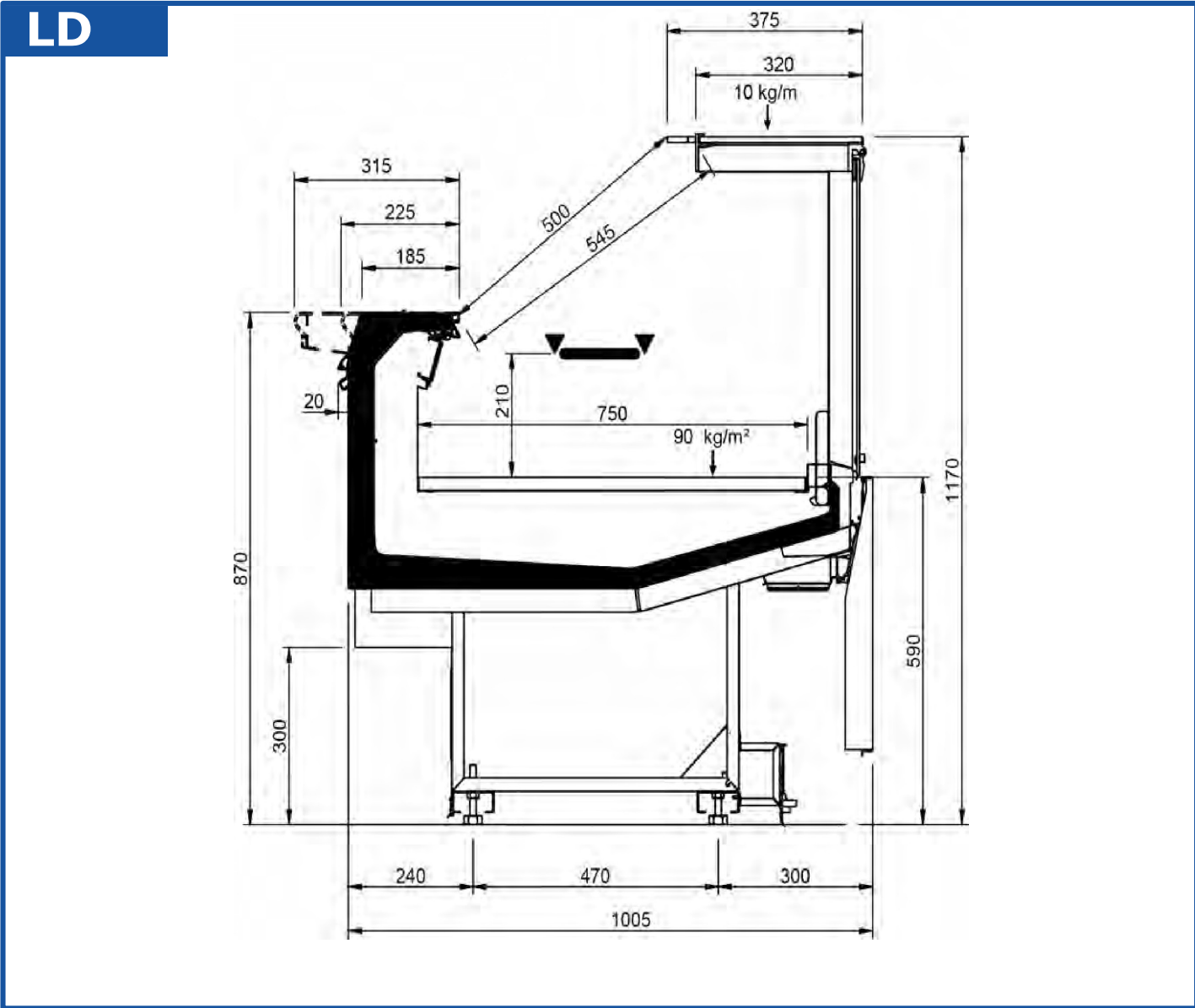


Shape

MAIN FEATURES

Technical Data | Cross sections

BACK TO SUMMARY



Shape
EFFICIA
Design



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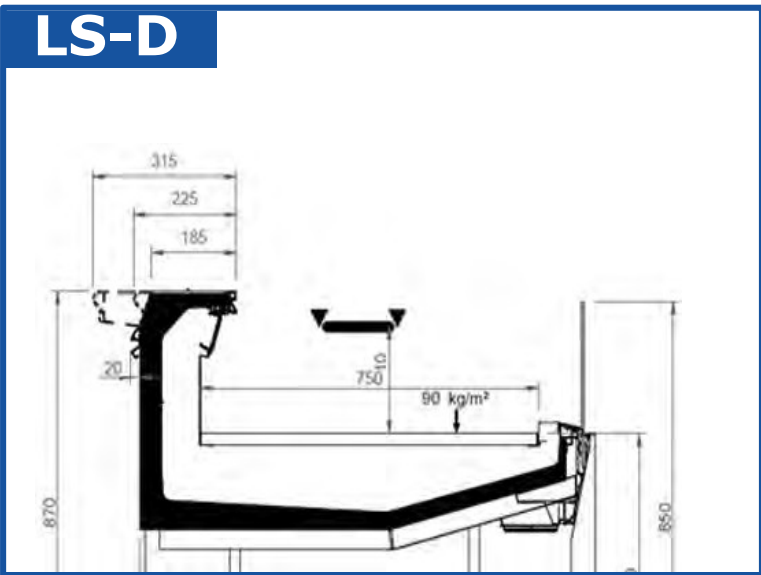
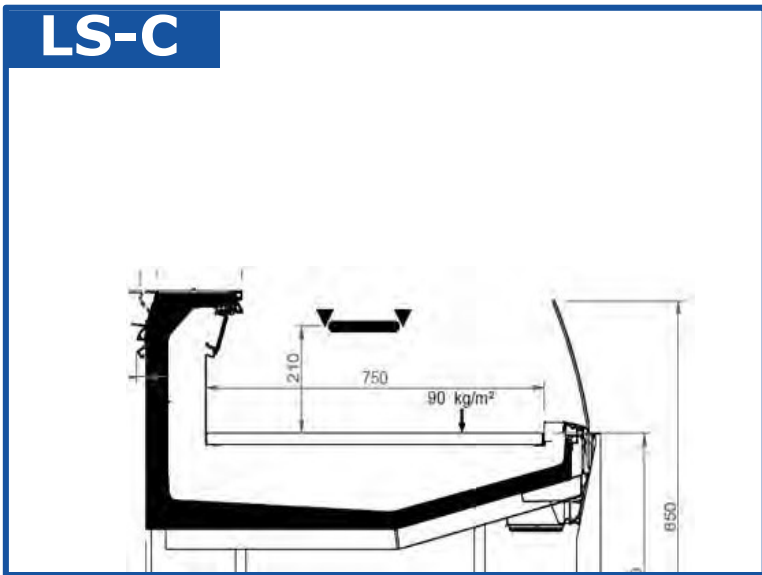
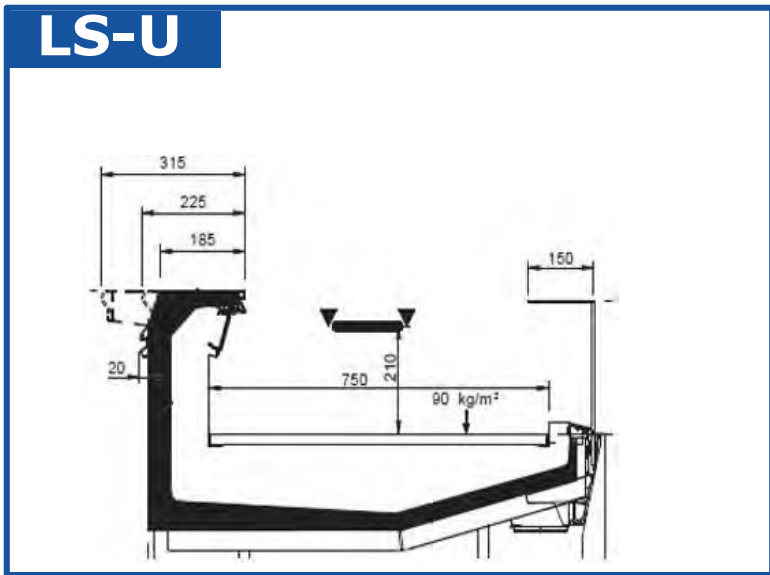
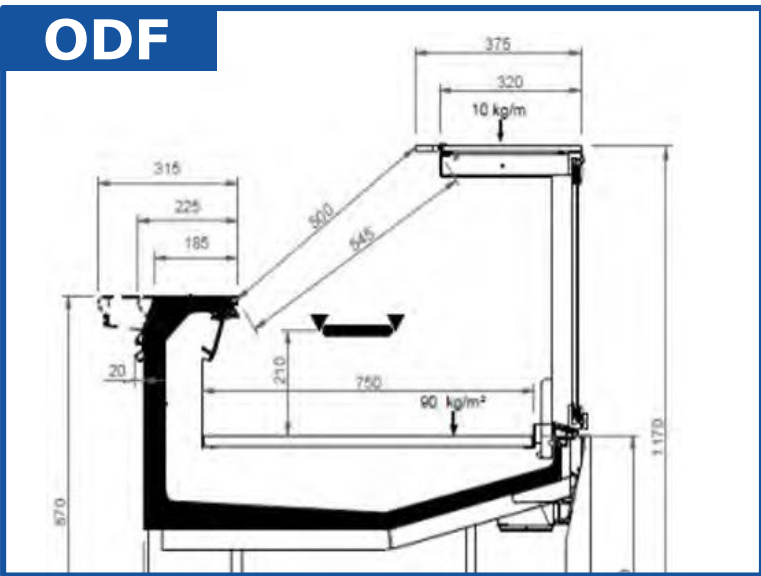
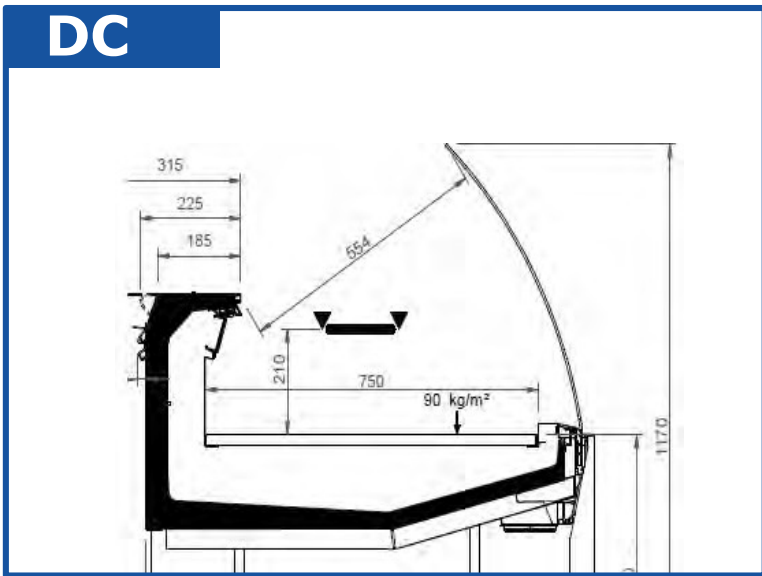
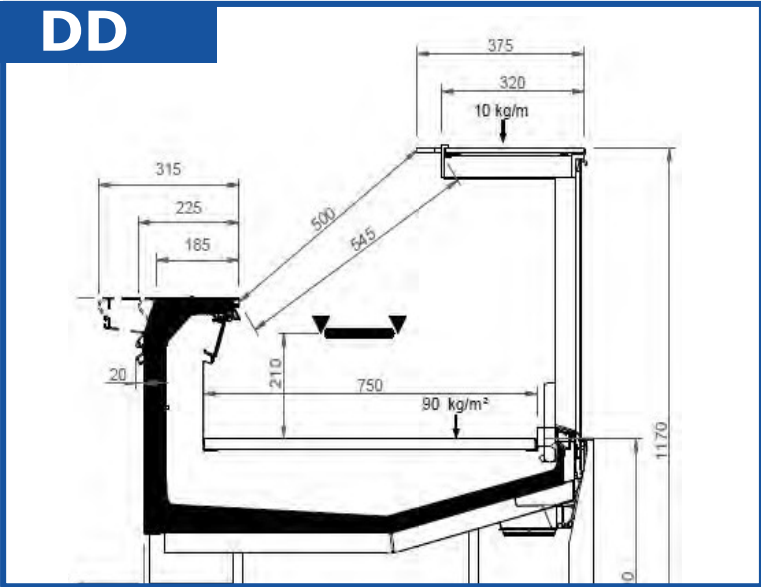
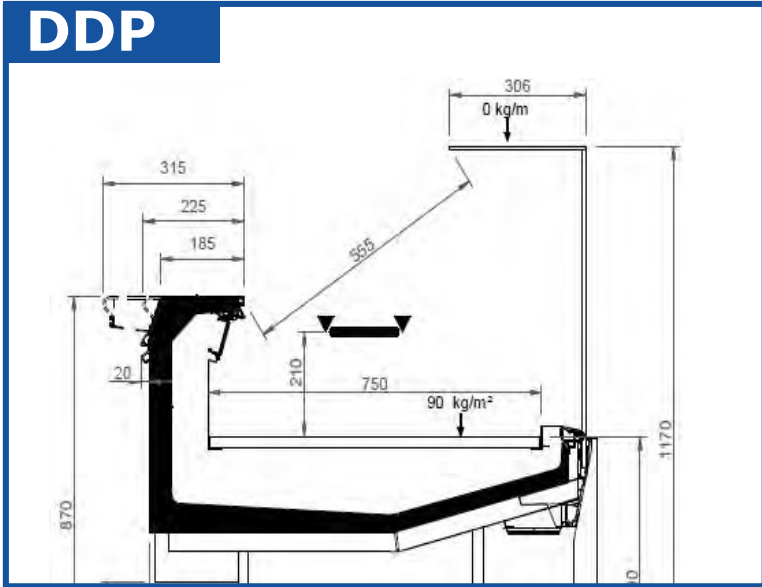
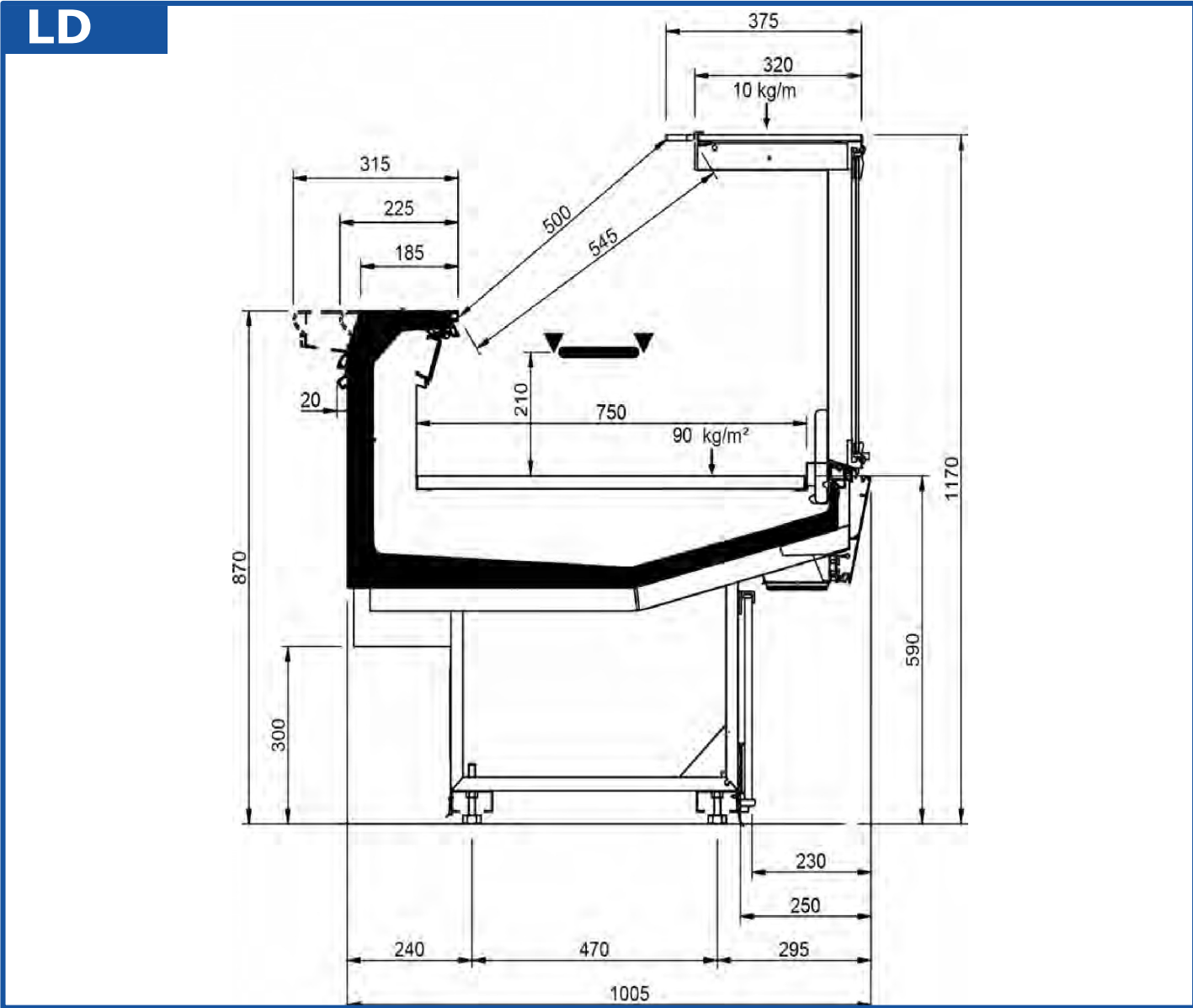
Shape

TECHNICAL DATA



Technical Data | Cross sections

BACK TO SUMMARY



Shape
EFFICIA
Studio



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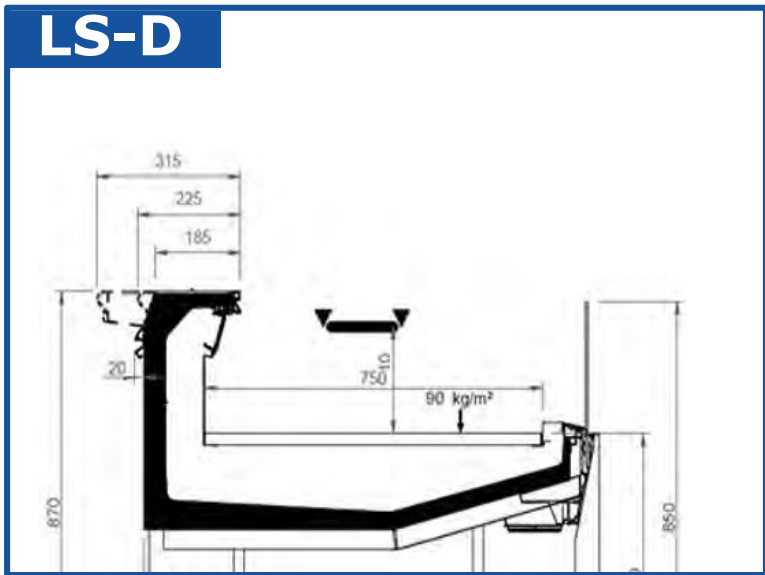
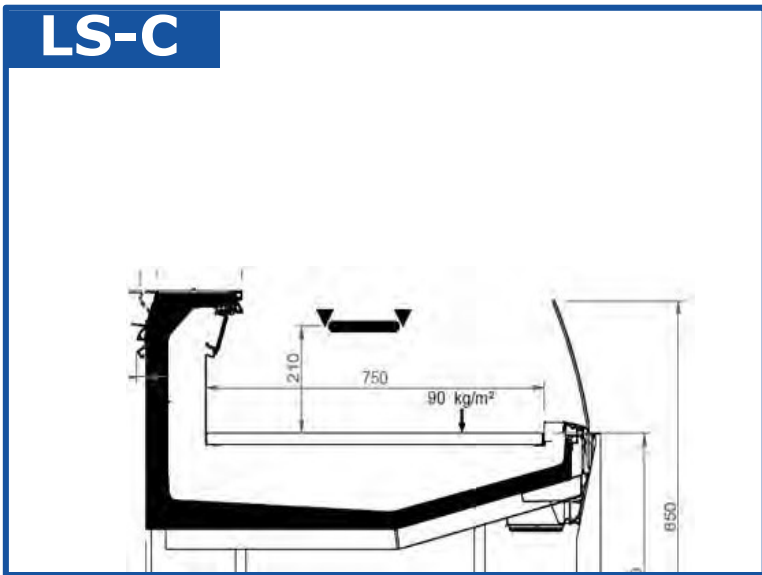
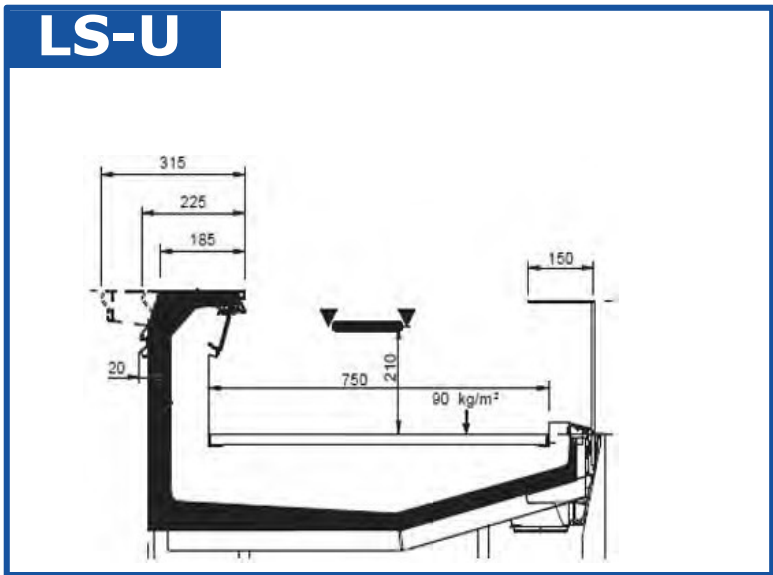
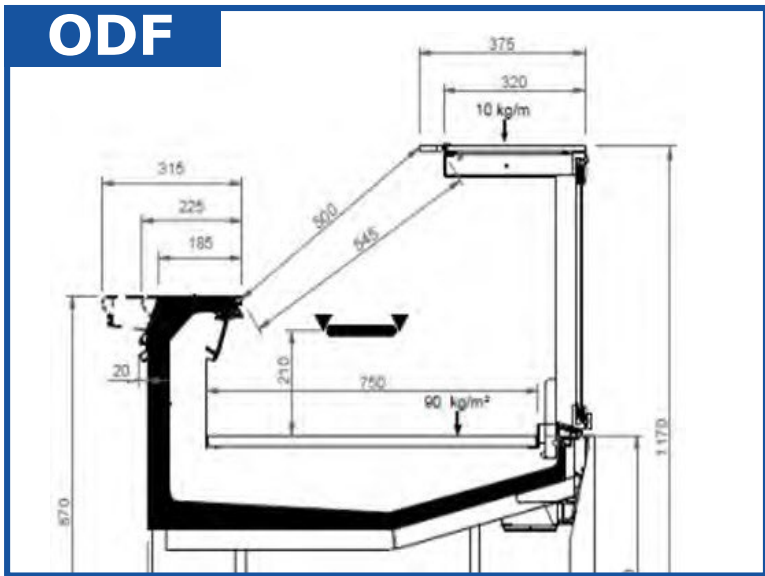
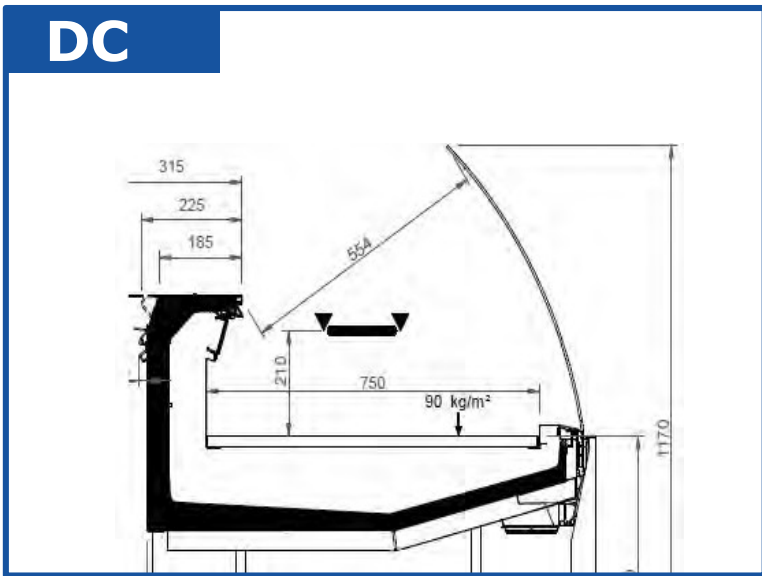
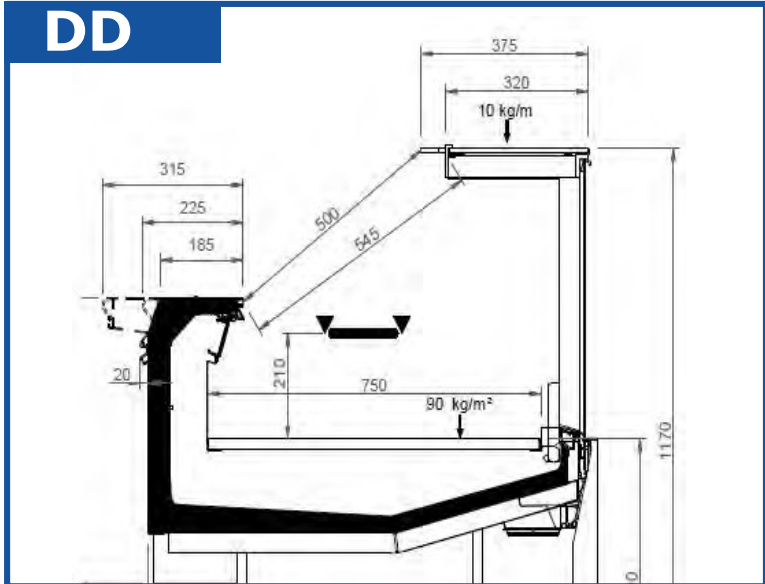
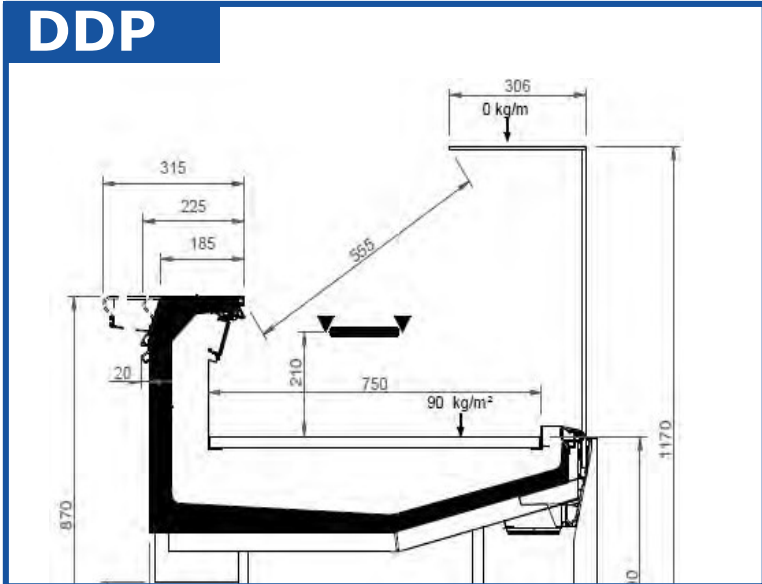
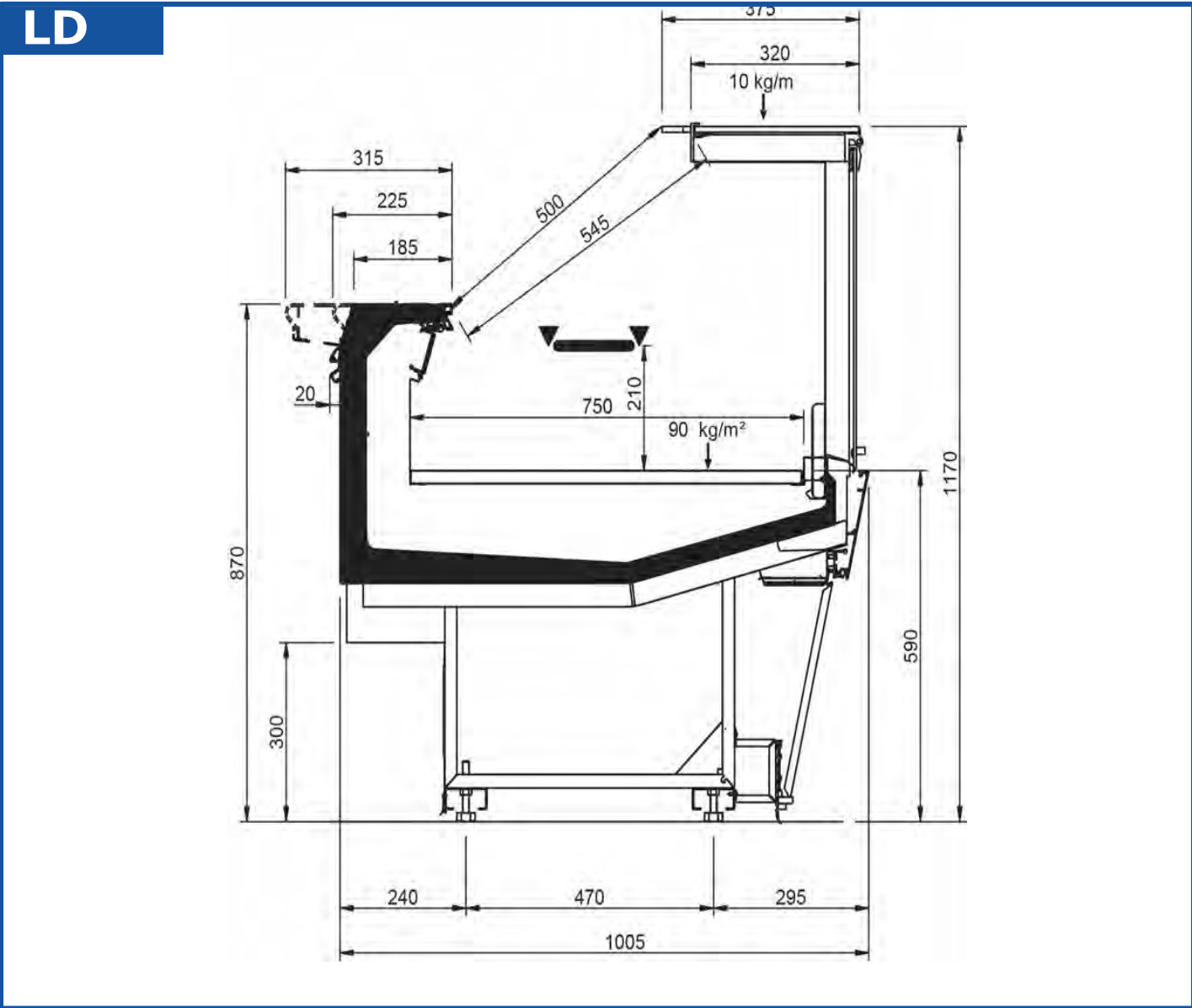
Shape

TECHNICAL DATA



Technical Data | Cross sections

BACK TO SUMMARY



Shape
EFFICIA
Style



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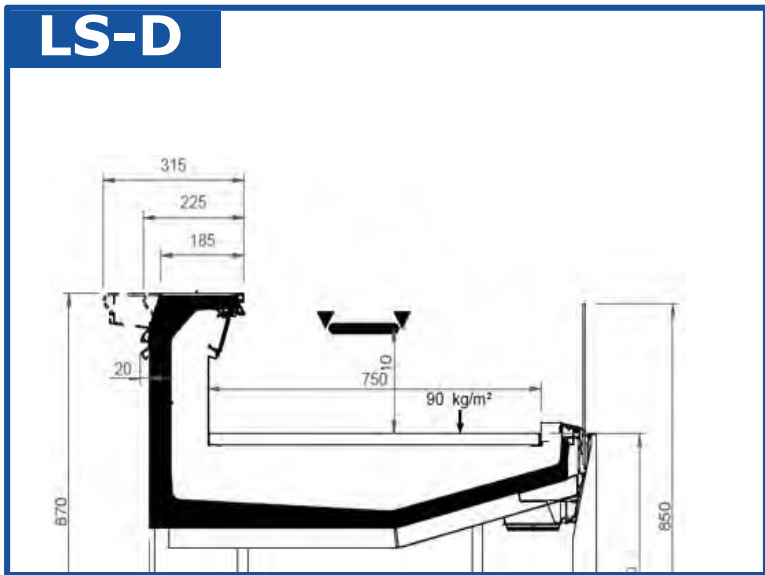
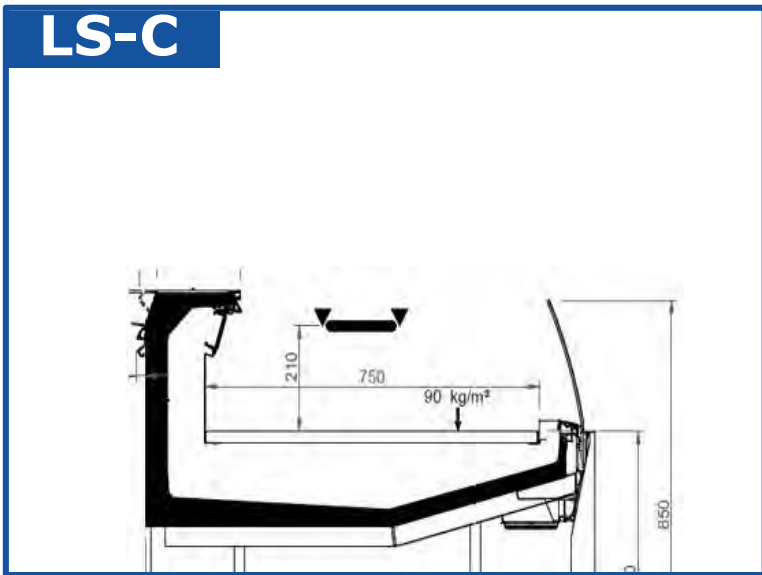
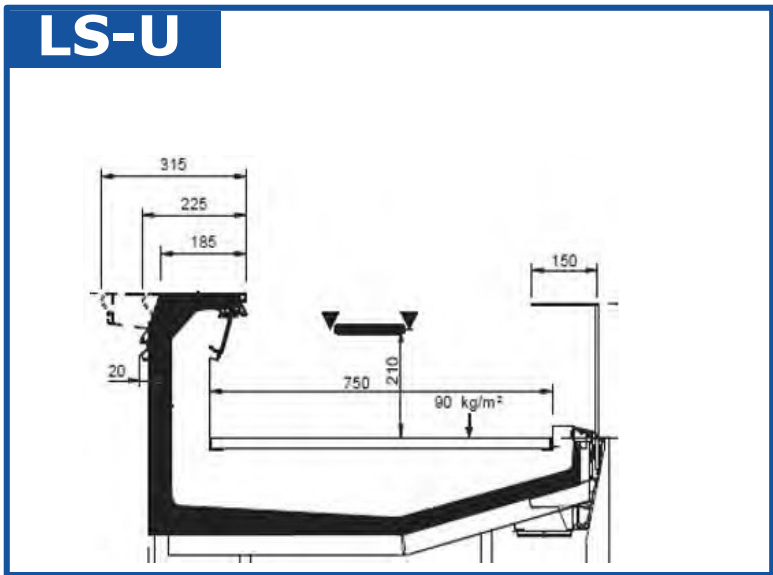
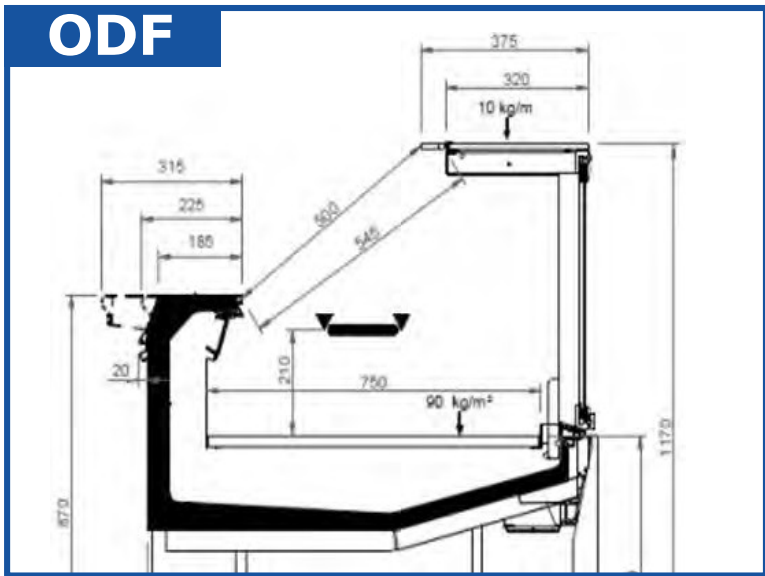
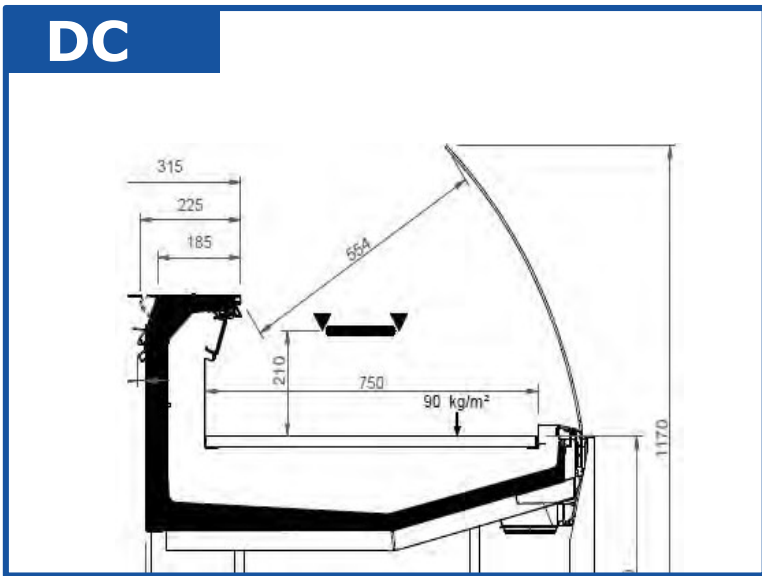
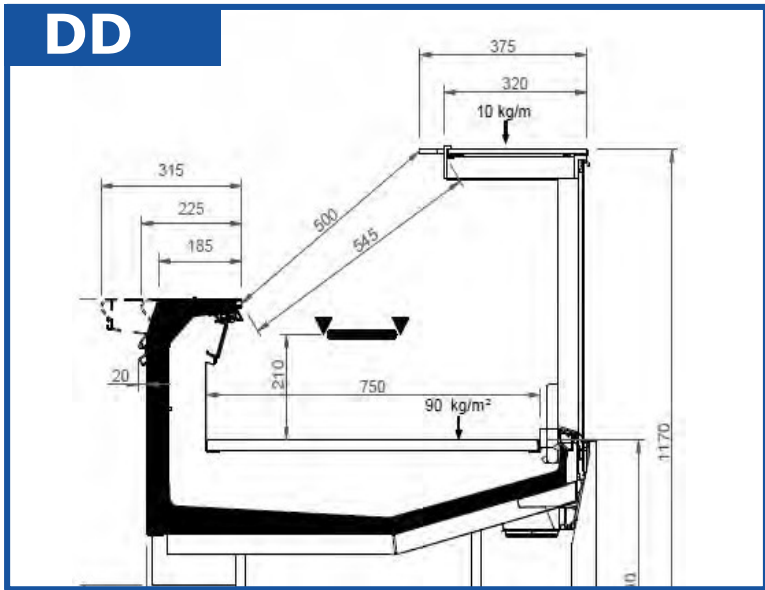
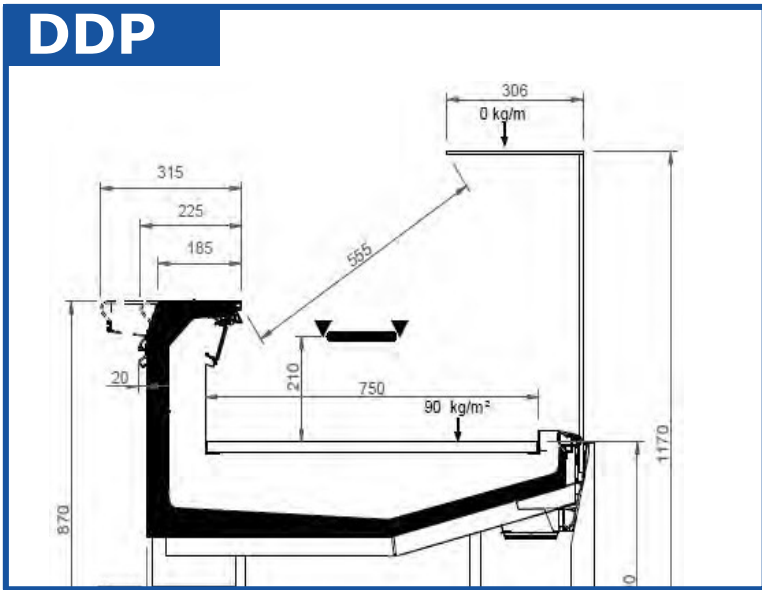
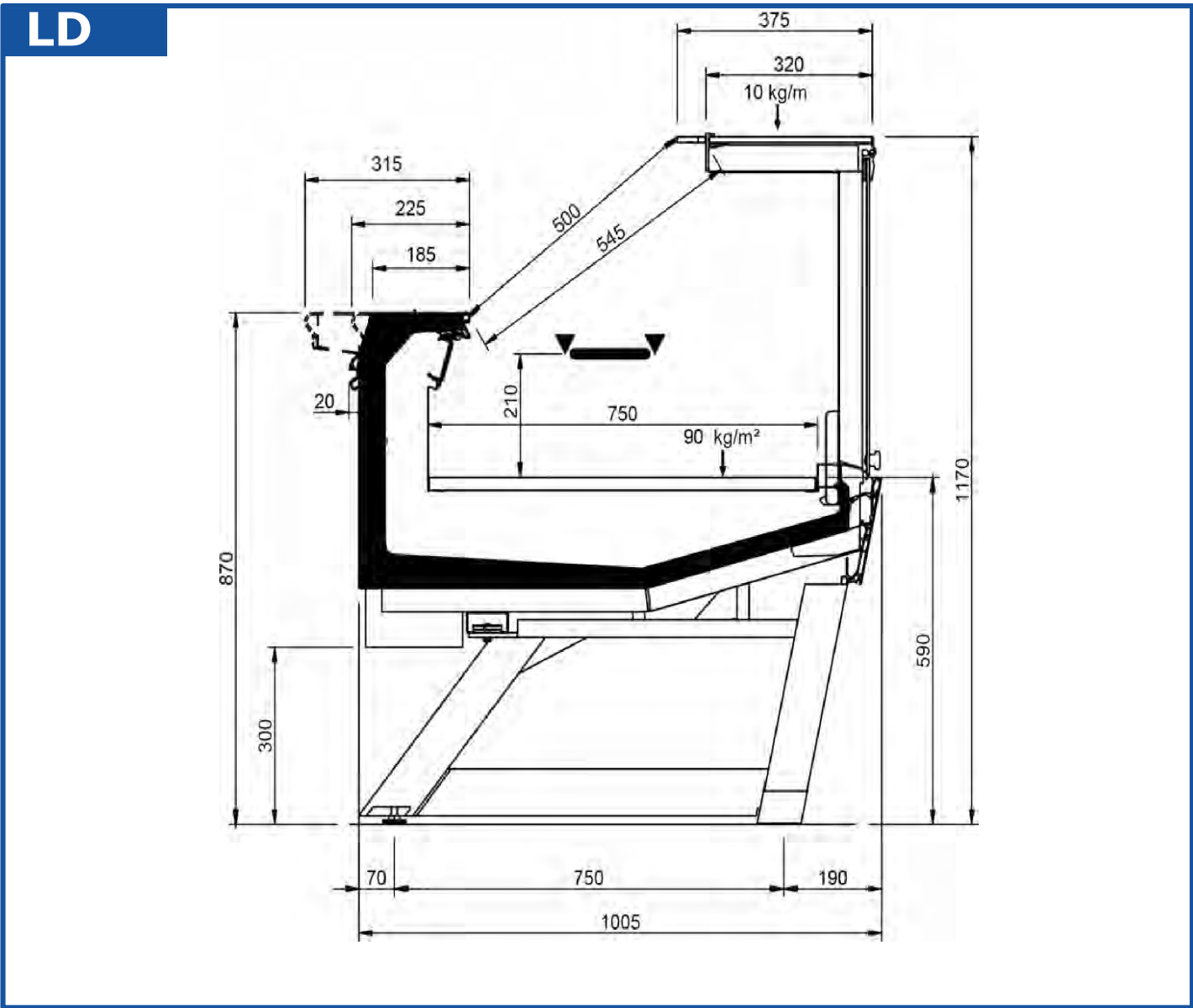
Shape

TECHNICAL DATA



Technical Data | Cross sections

BACK TO SUMMARY



Shape
EFFICIA
Style
with legs



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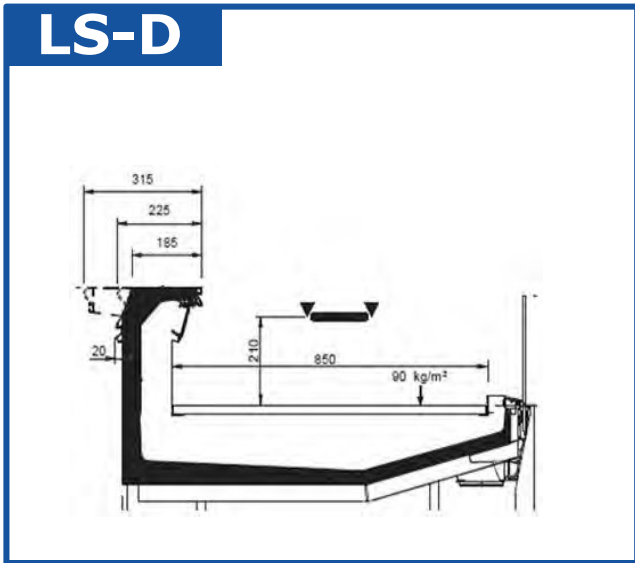
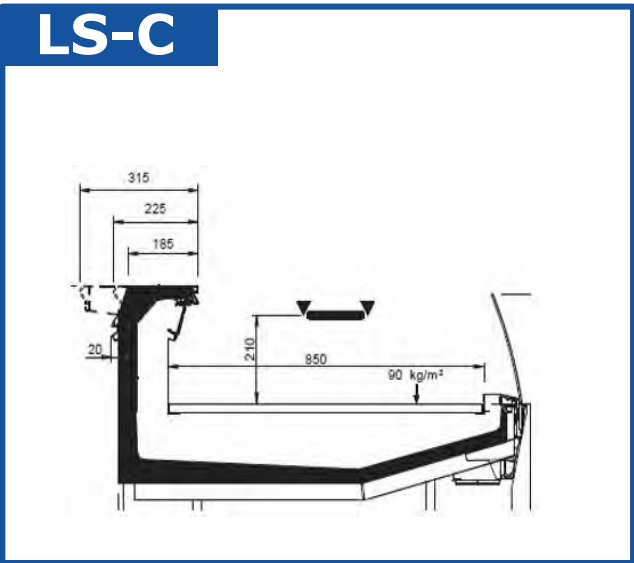
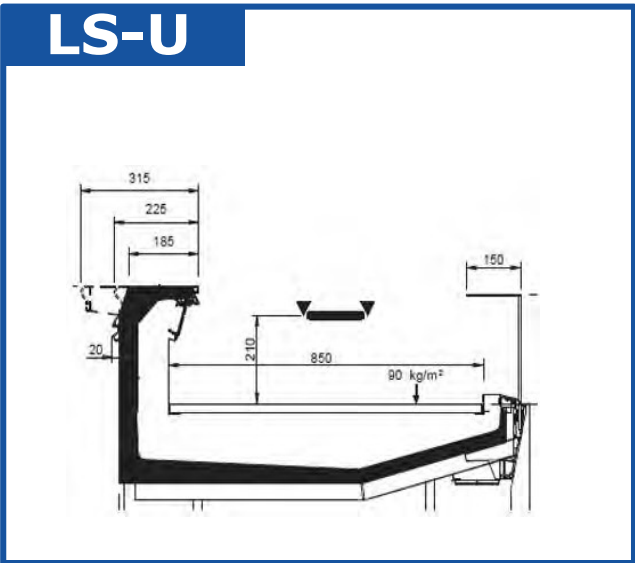
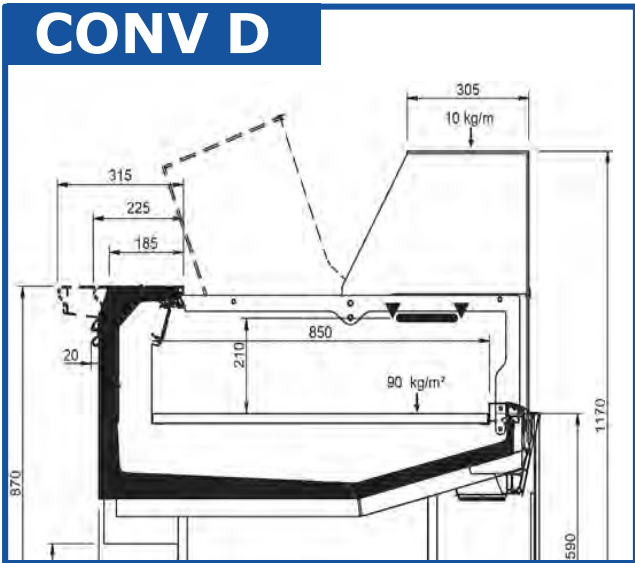
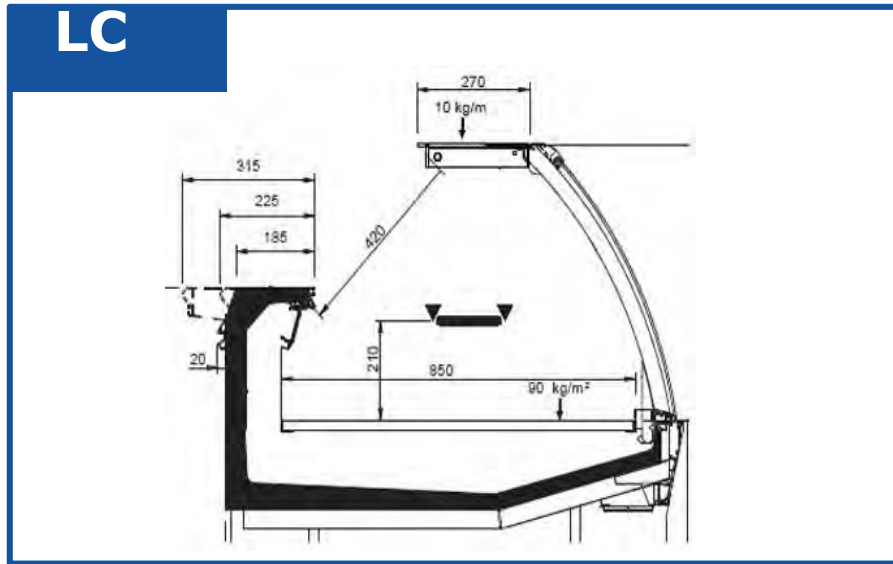
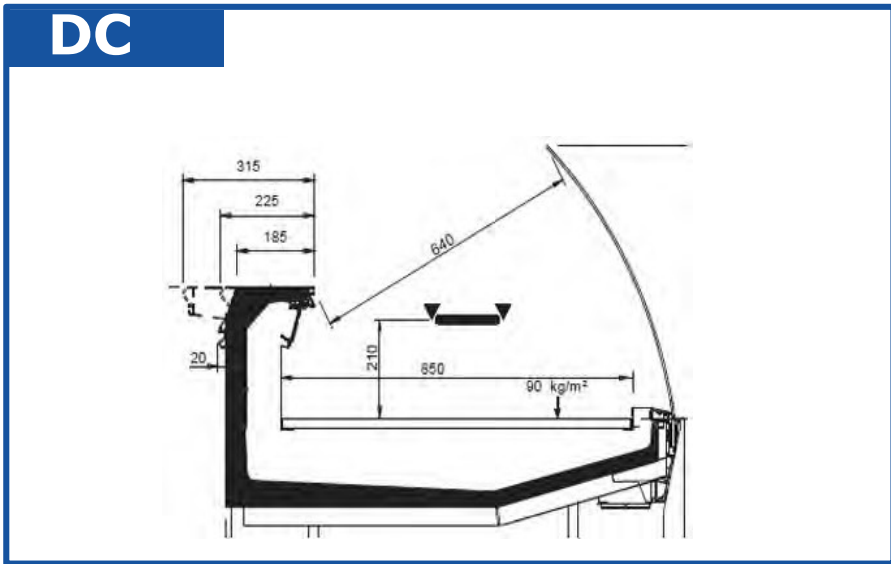
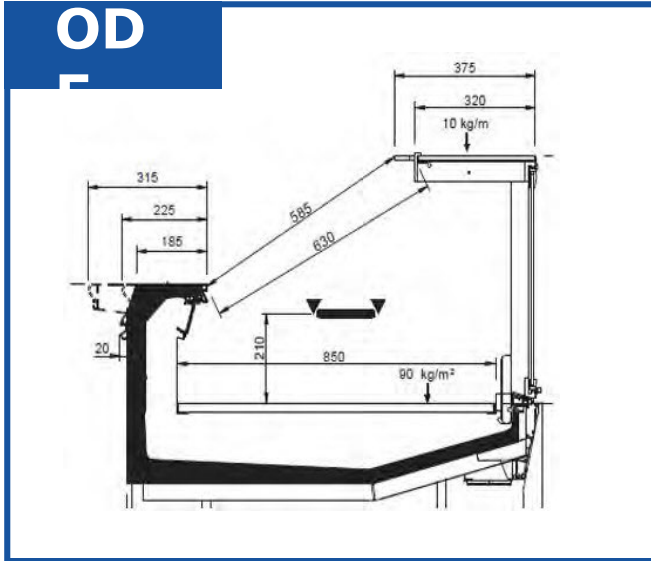
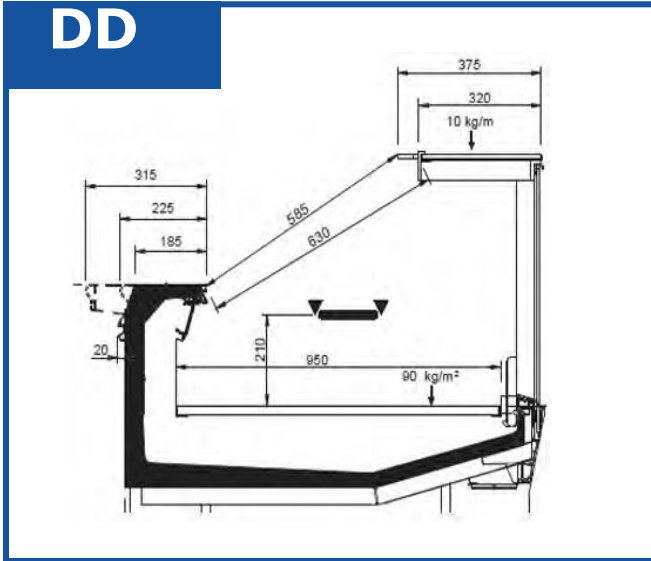
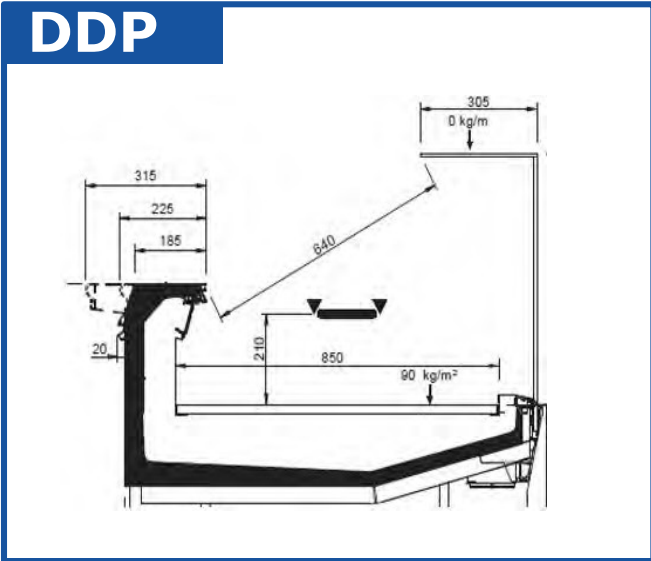
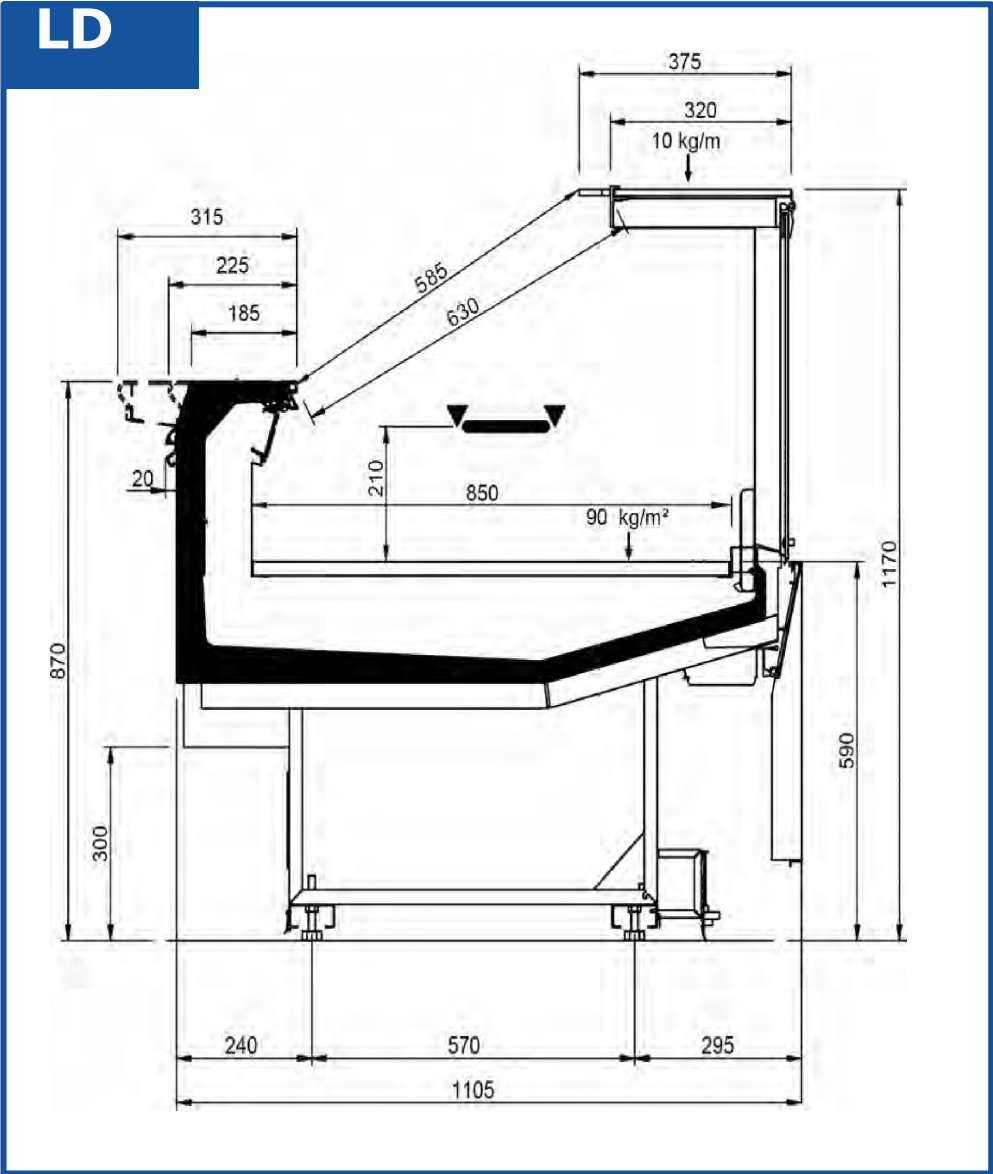
Shape

TECHNICAL DATA



Technical Data | Cross sections

BACK TO SUMMARY



Shape
MODULAR
Design



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Shape

TECHNICAL DATA

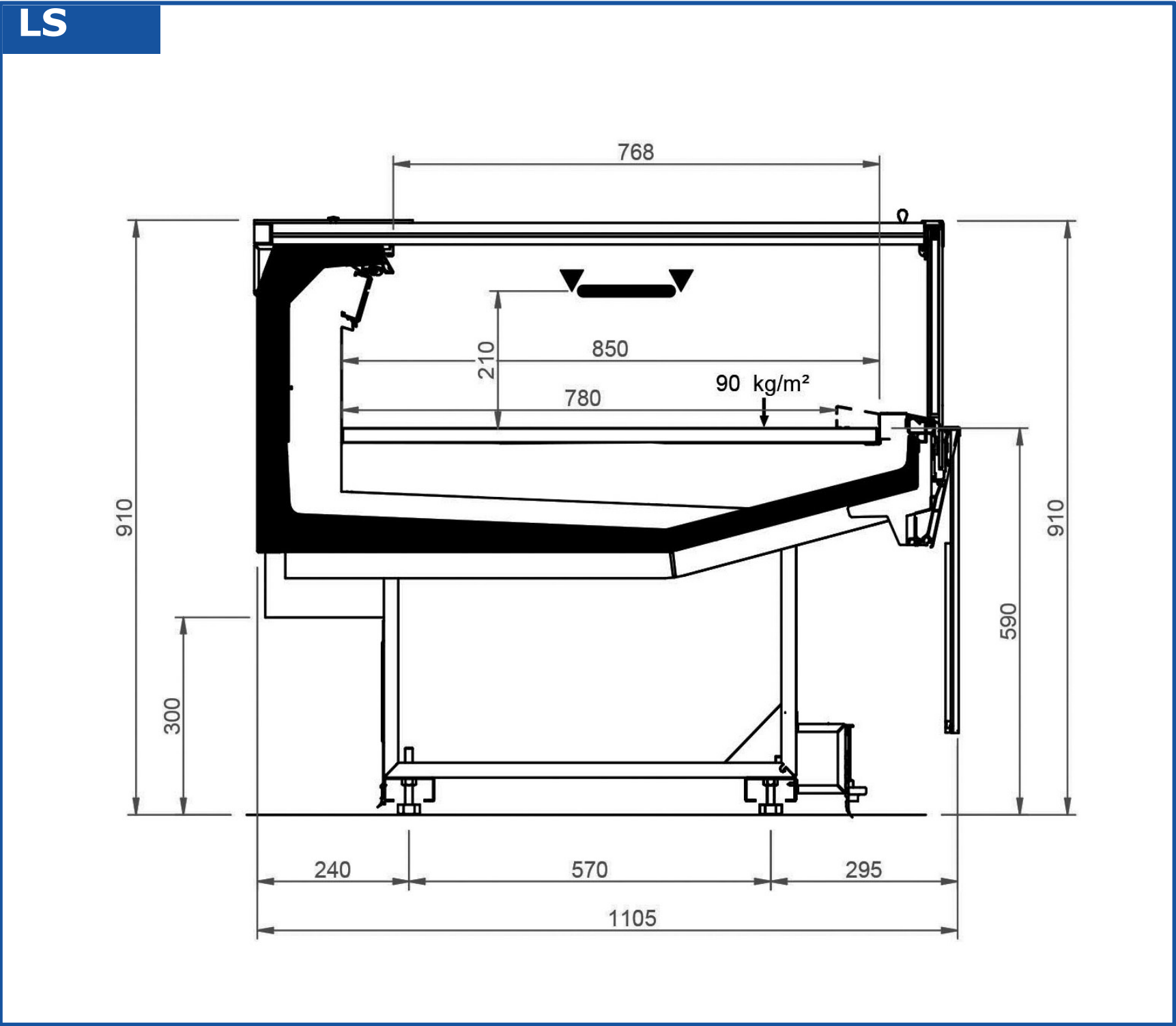


Technical Data

Cross sections

Shape
MODULAR
LS Design

PUSH



BACK TO SUMMARY



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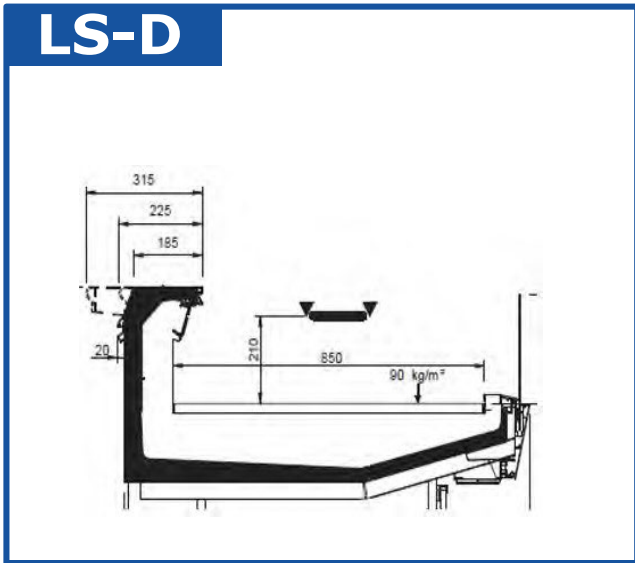
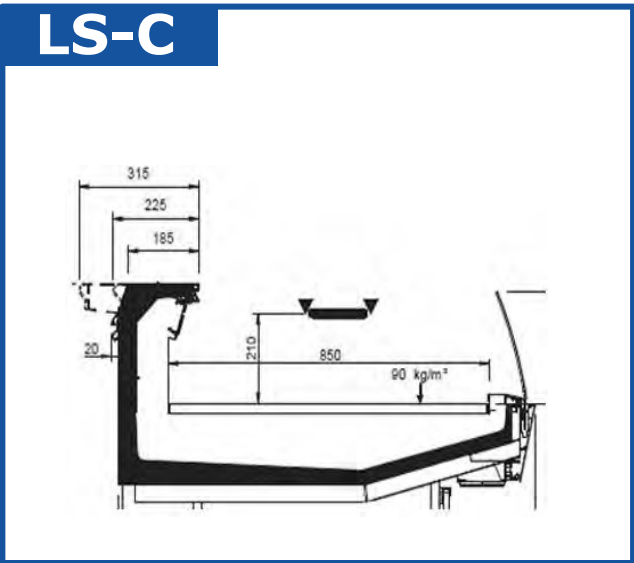
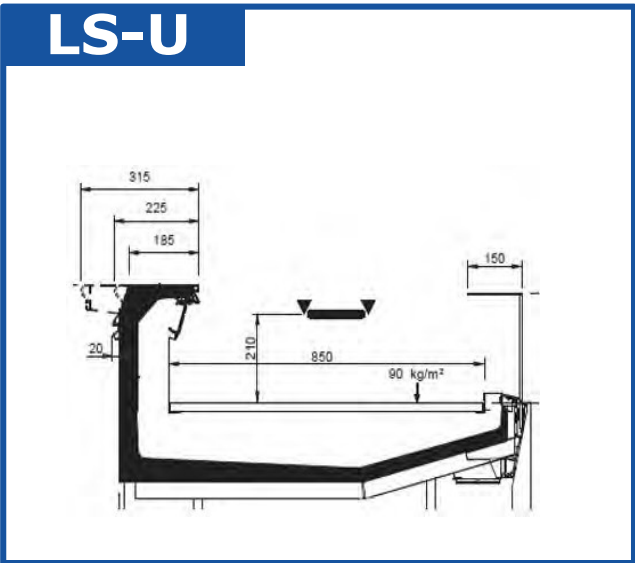
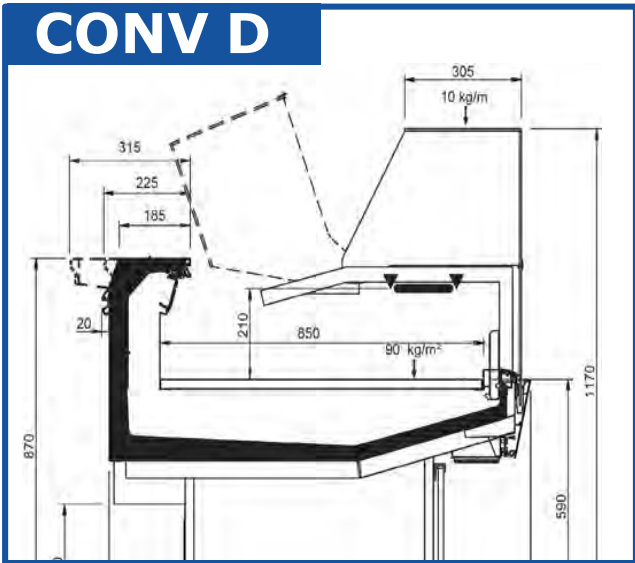
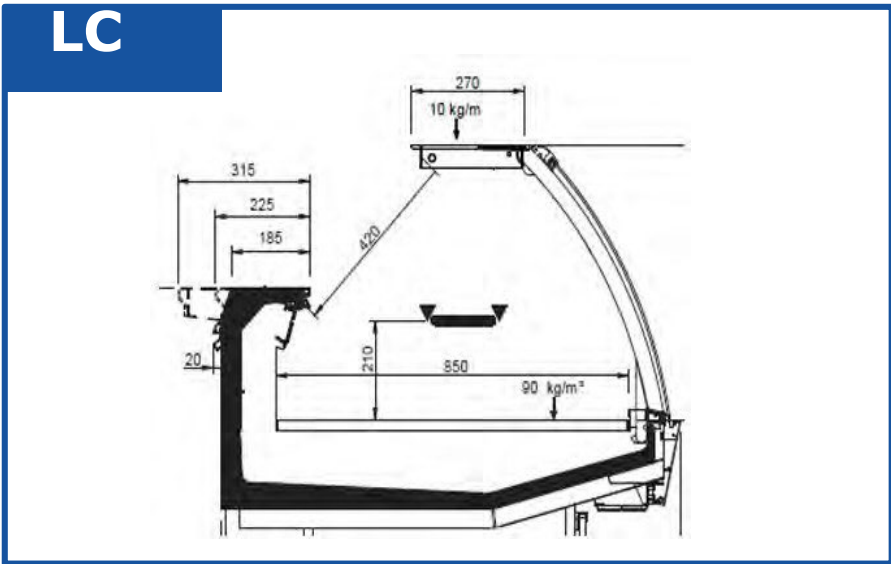
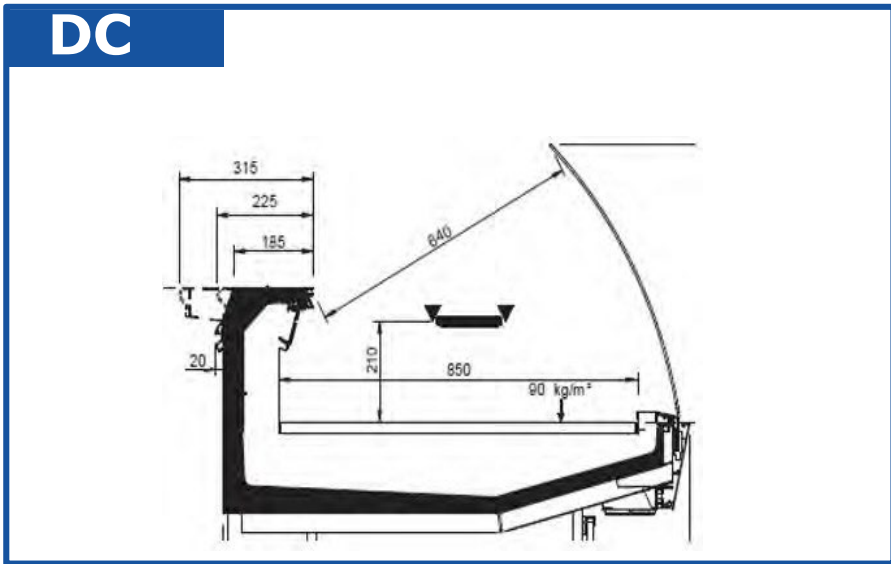
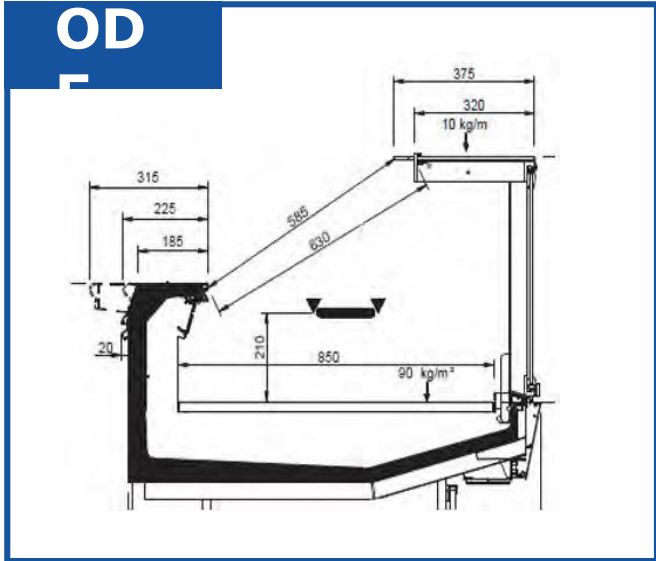
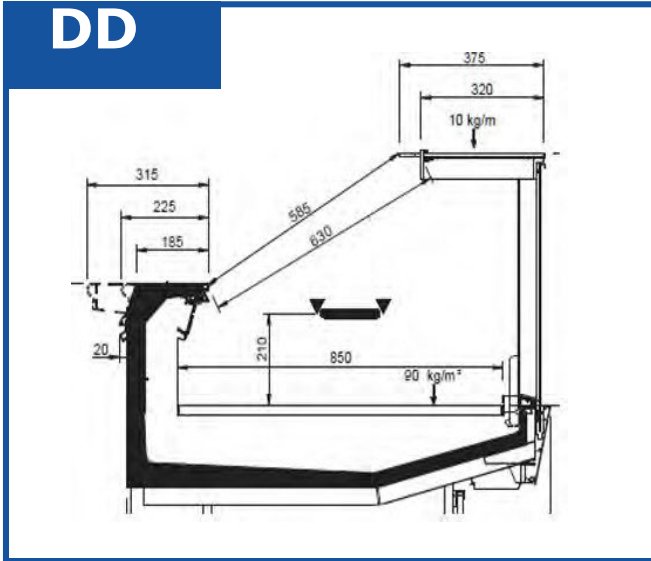
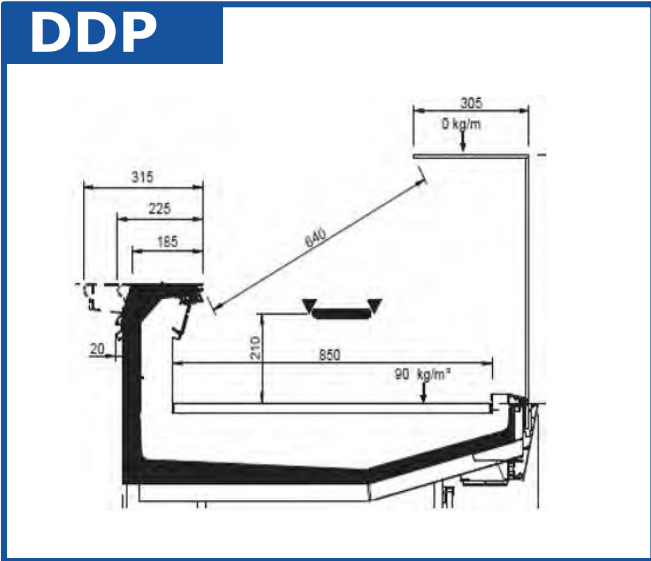
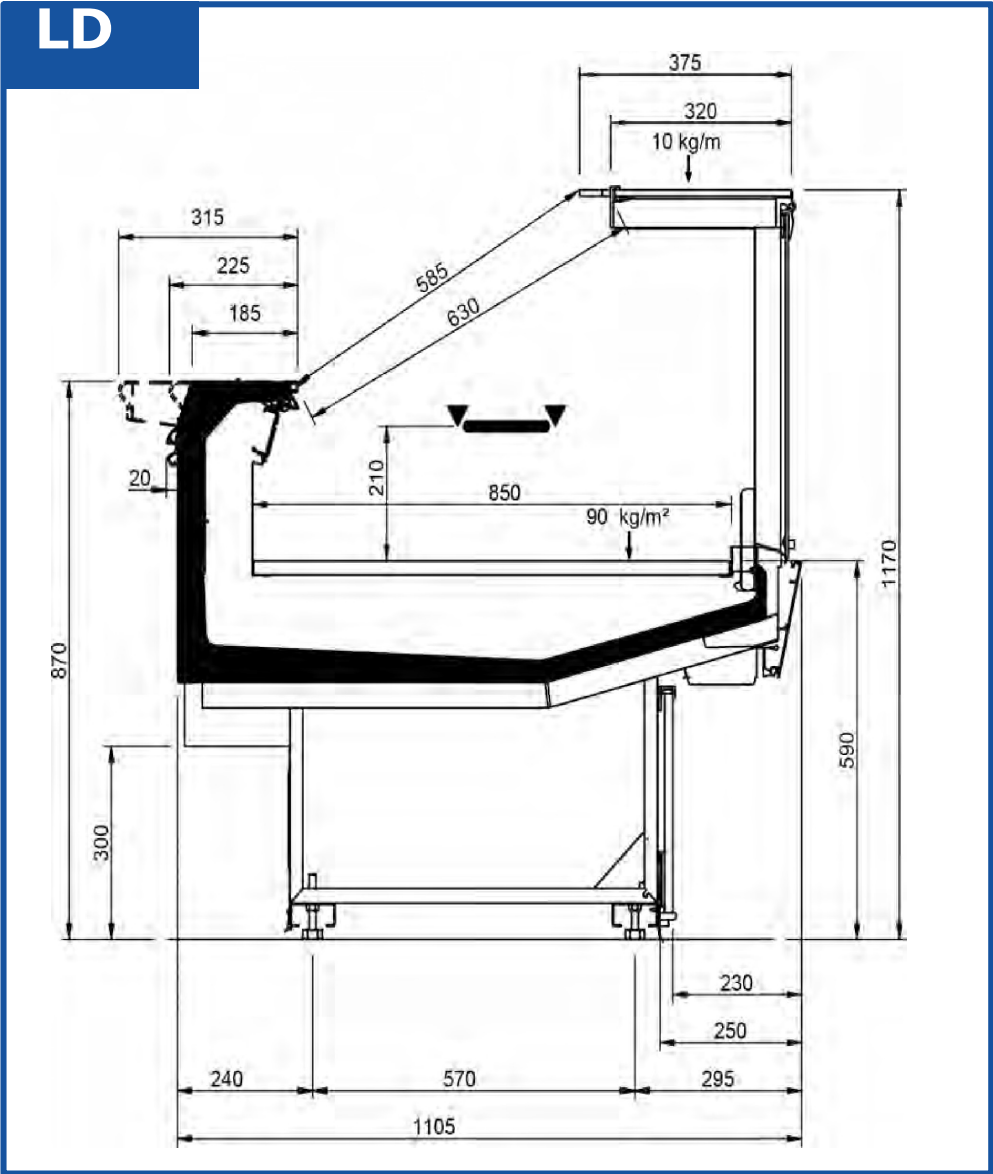
Shape

TECHNICAL DATA



Technical Data | Cross sections

BACK TO SUMMARY



Shape
MODULAR
Studio

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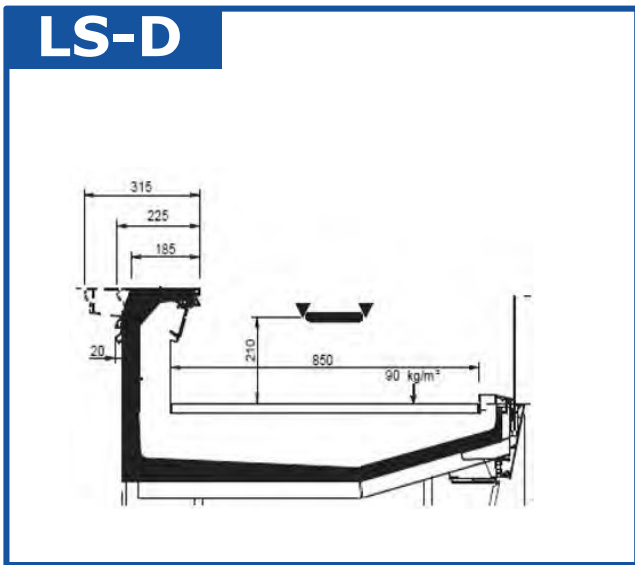
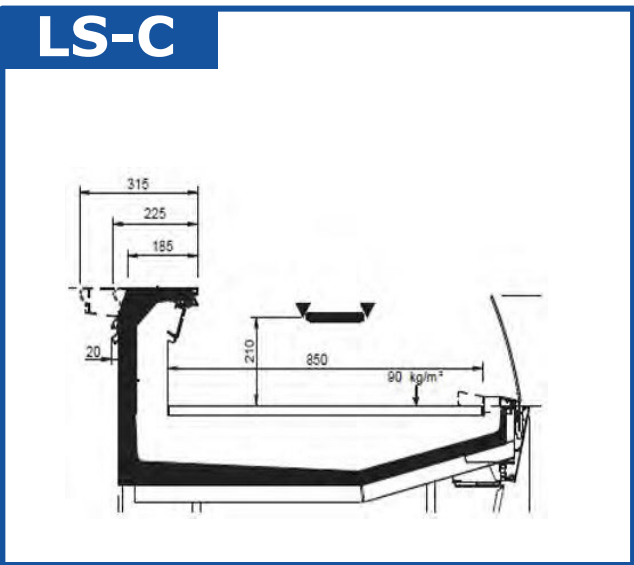
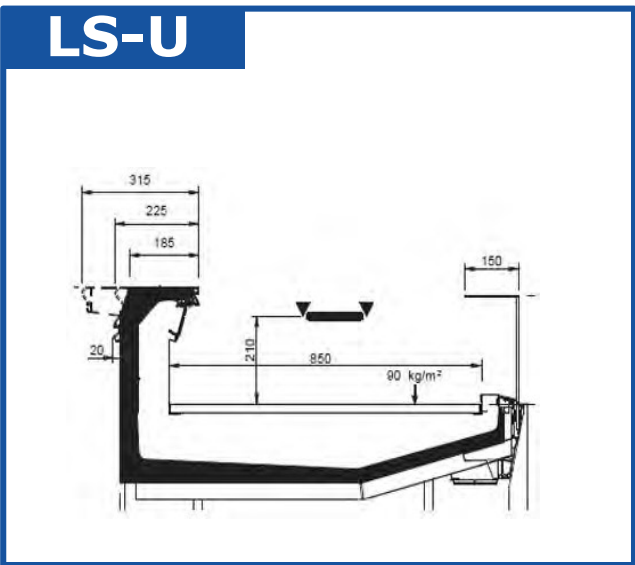
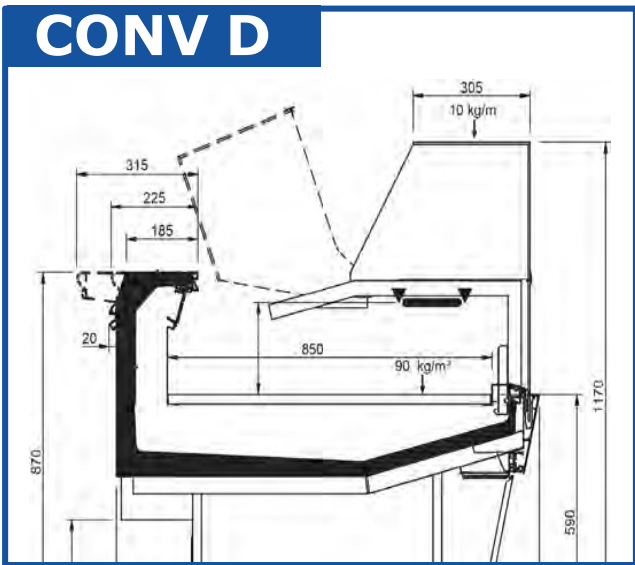
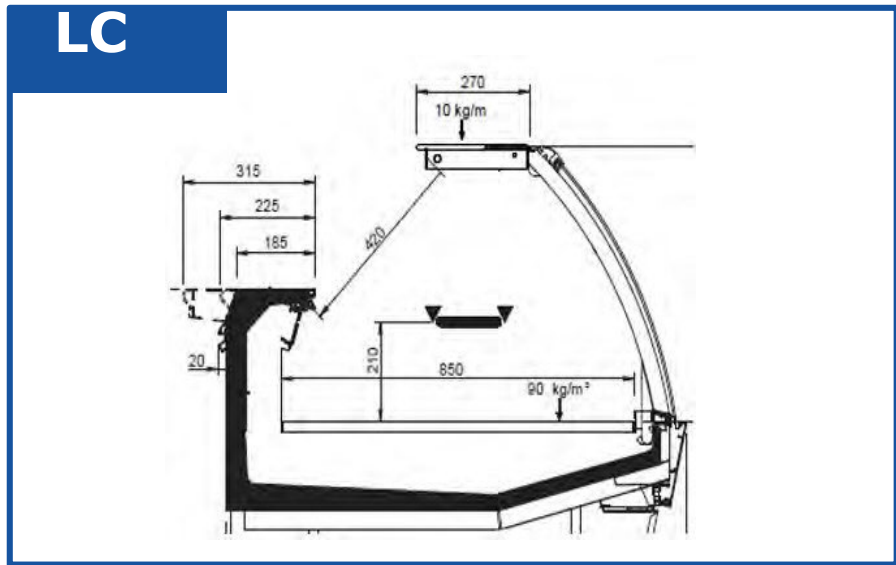
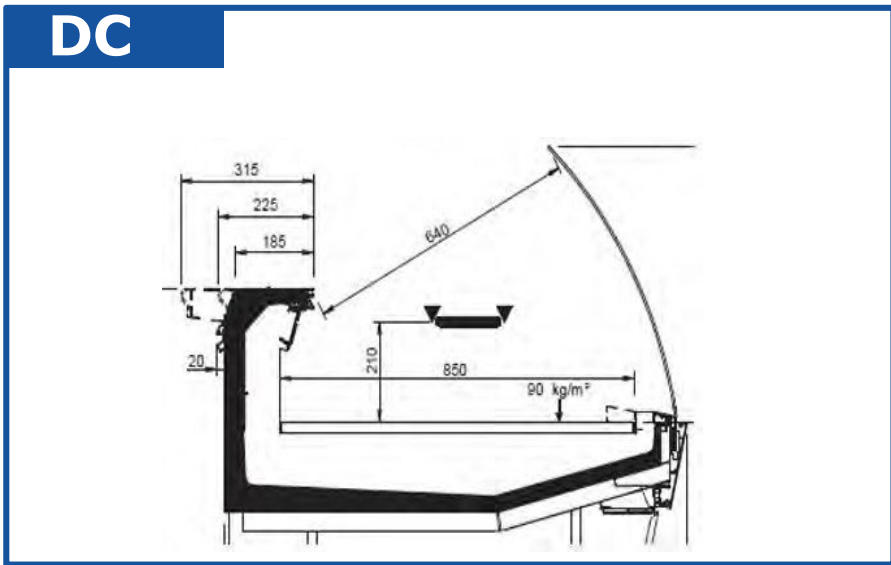
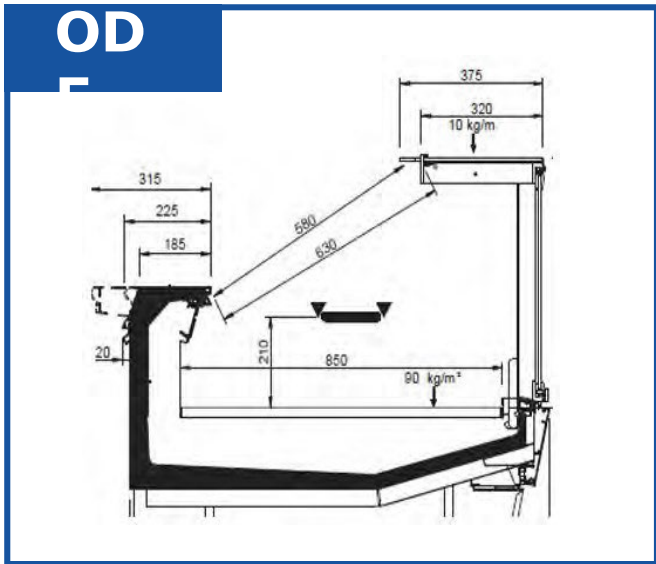
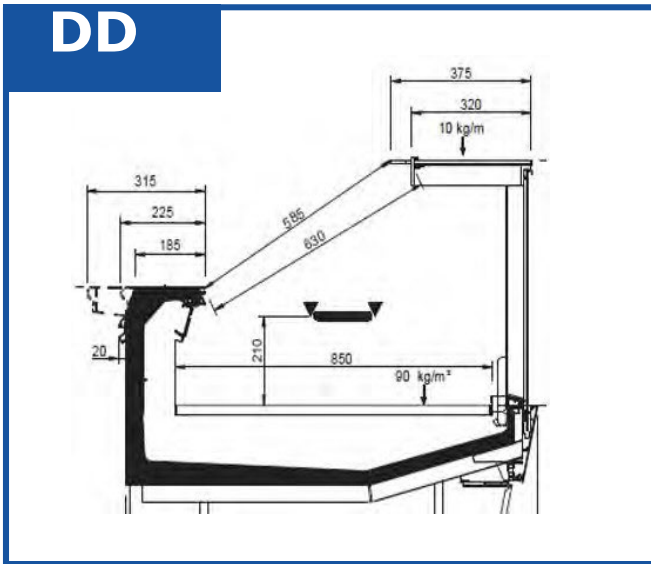
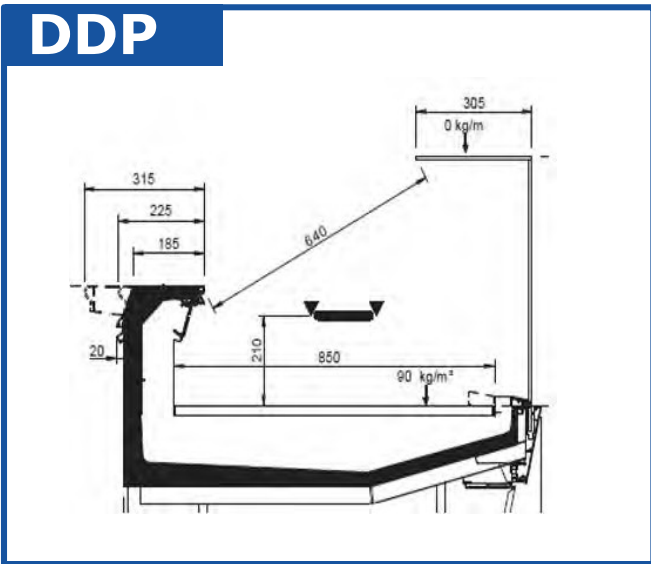
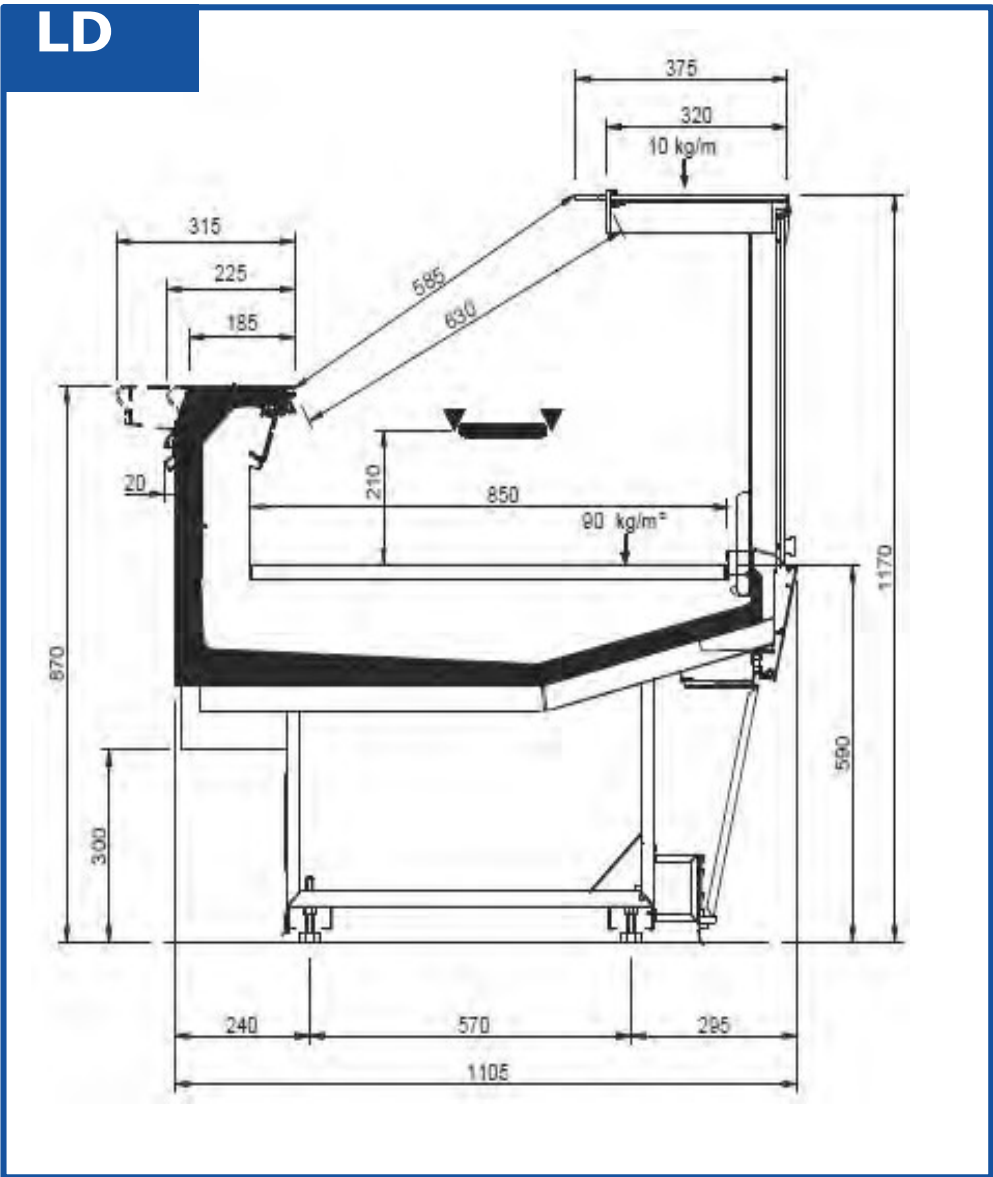
Shape

TECHNICAL DATA



Technical Data | Cross sections

BACK TO SUMMARY



Shape
MODULAR
Style



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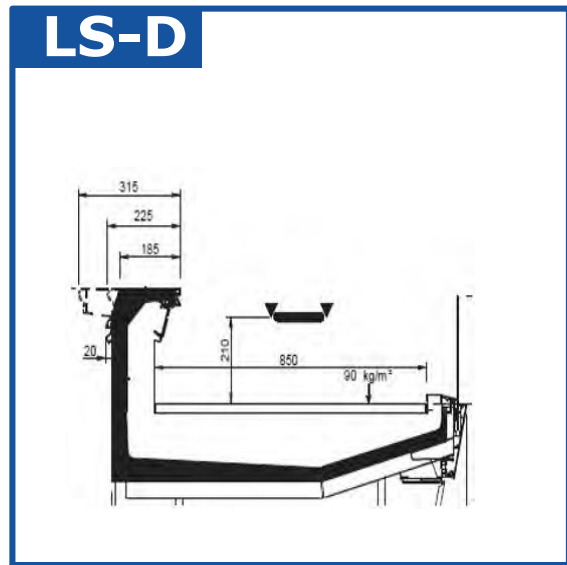
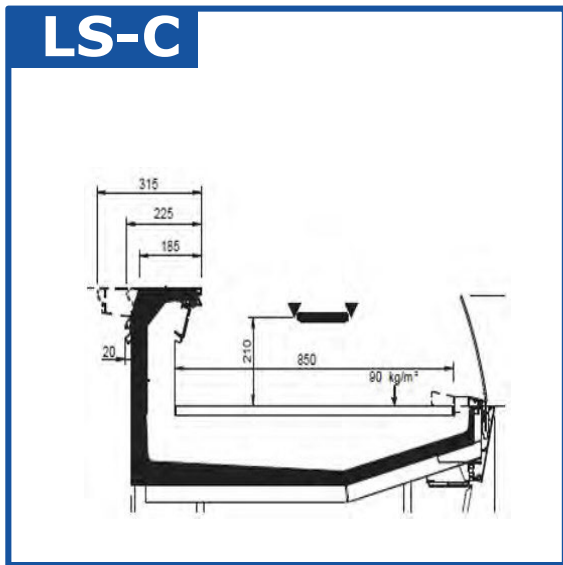
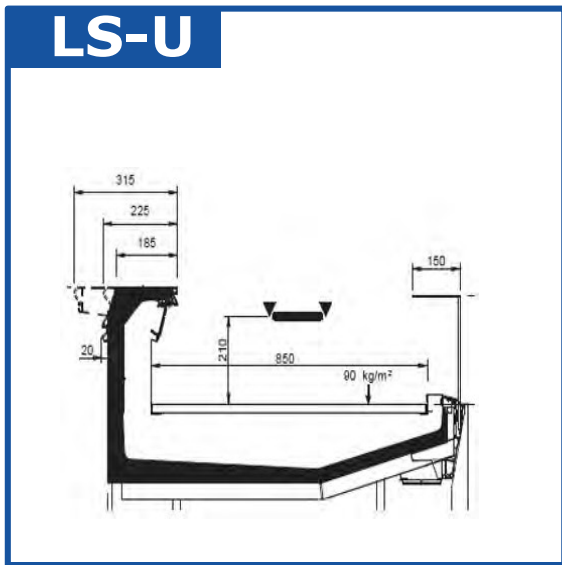
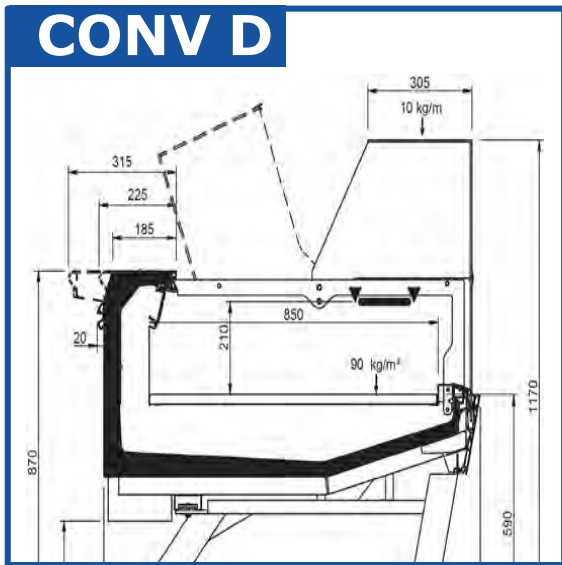
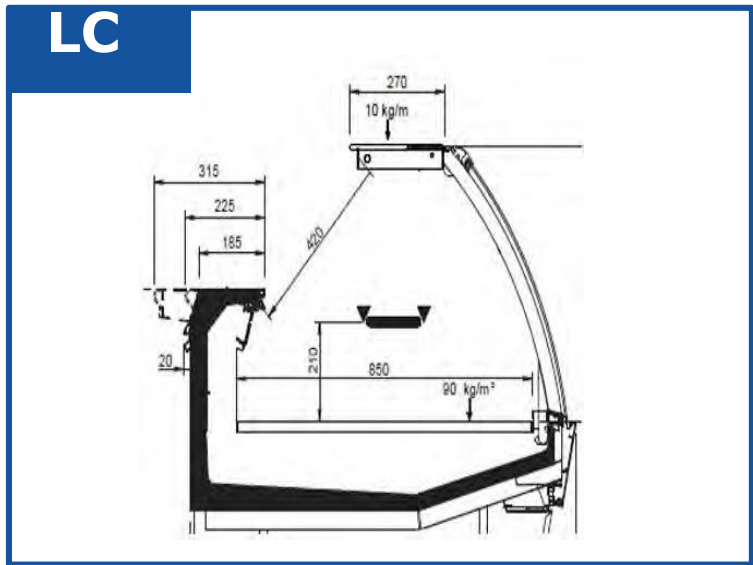
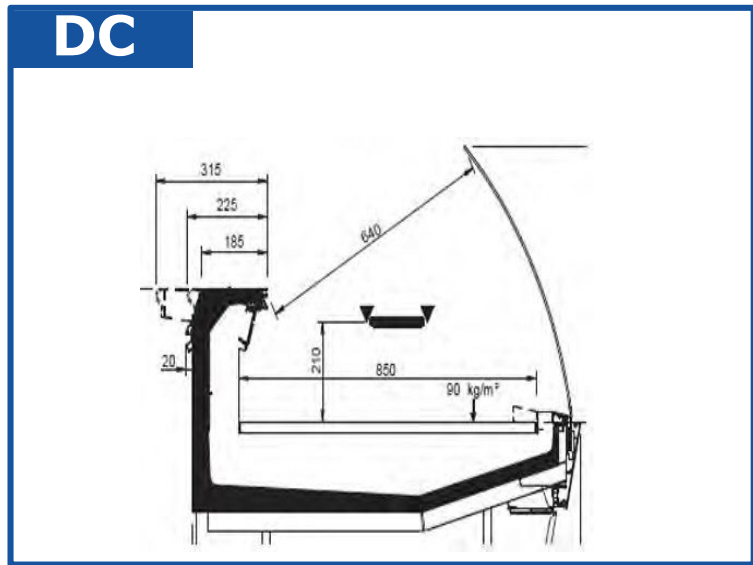
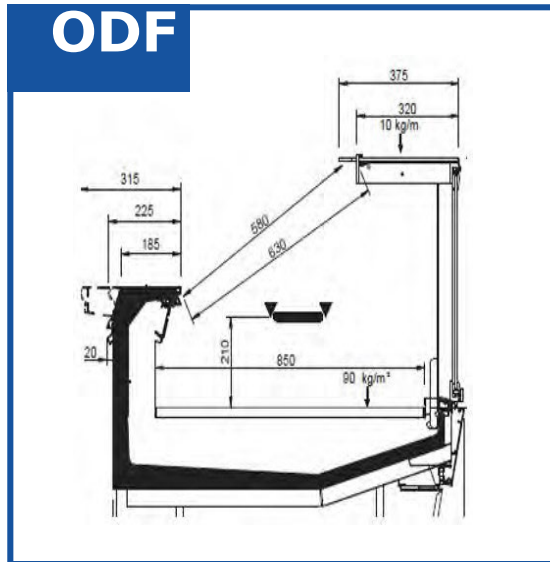
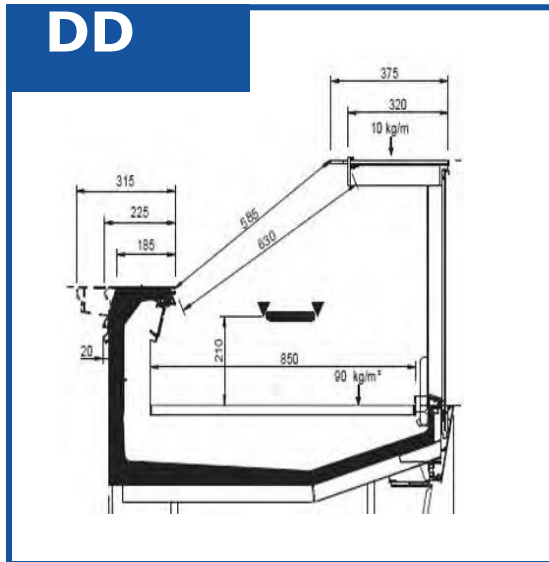
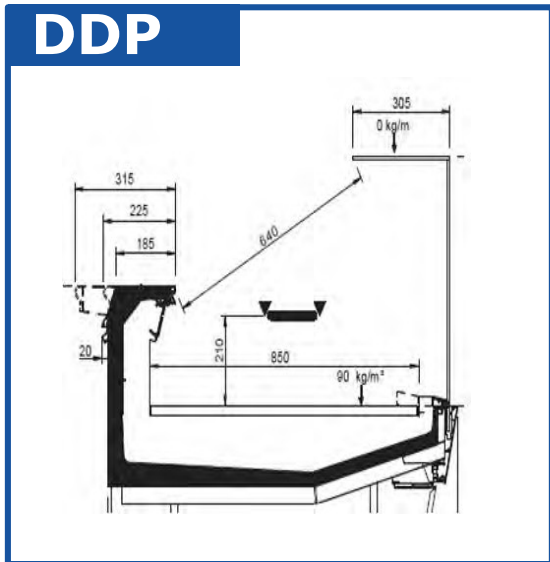
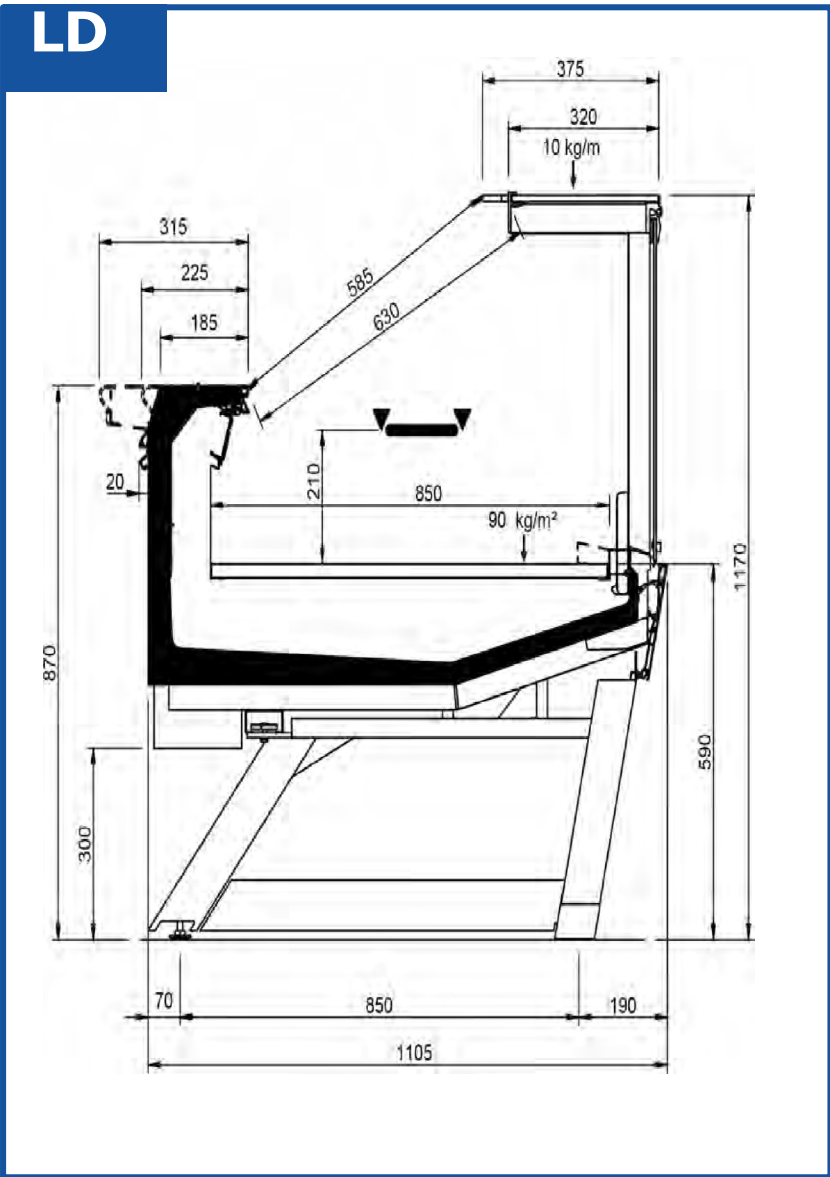
Shape

TECHNICAL DATA



Technical Data

Cross sections



Shape
MODULAR
Style with
legs

BACK TO SUMMARY



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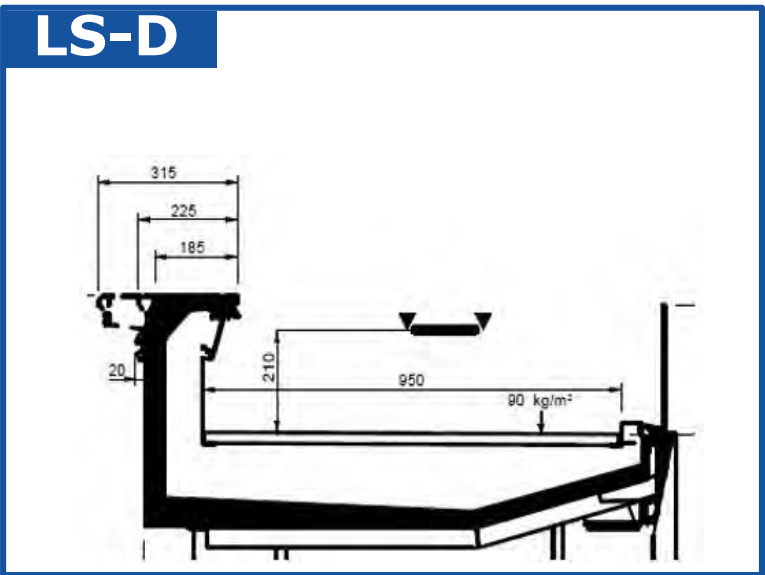
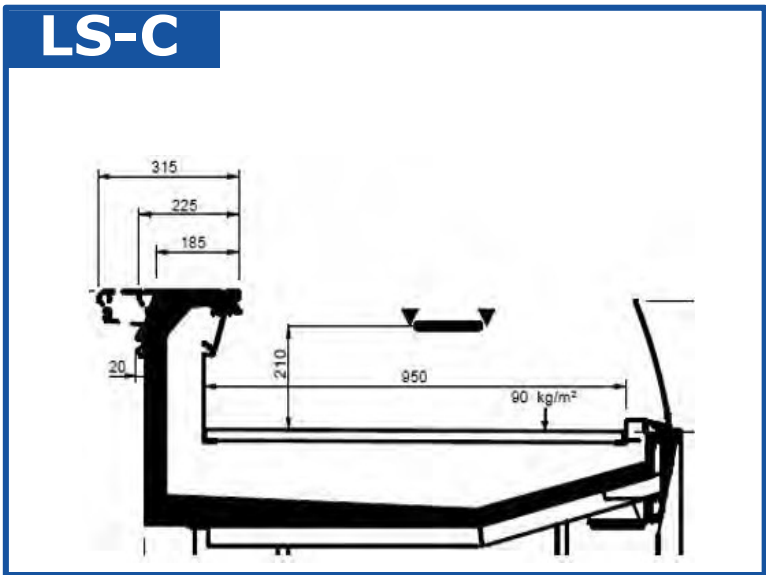
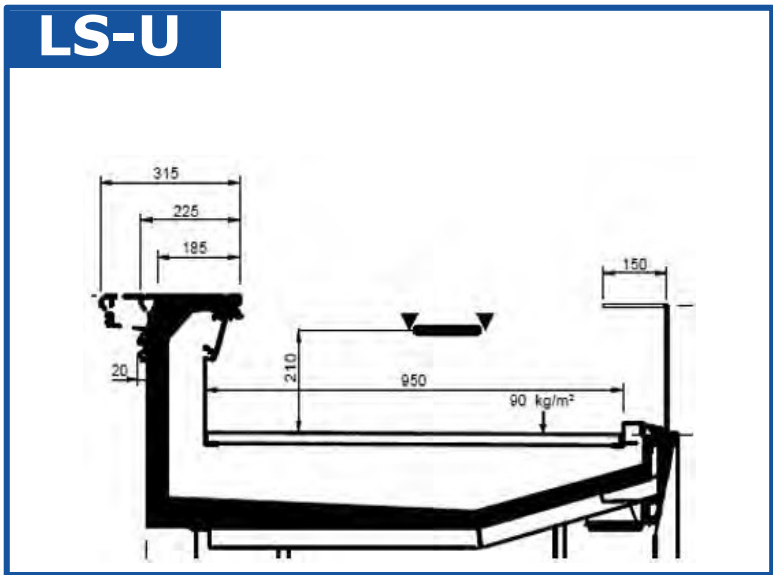
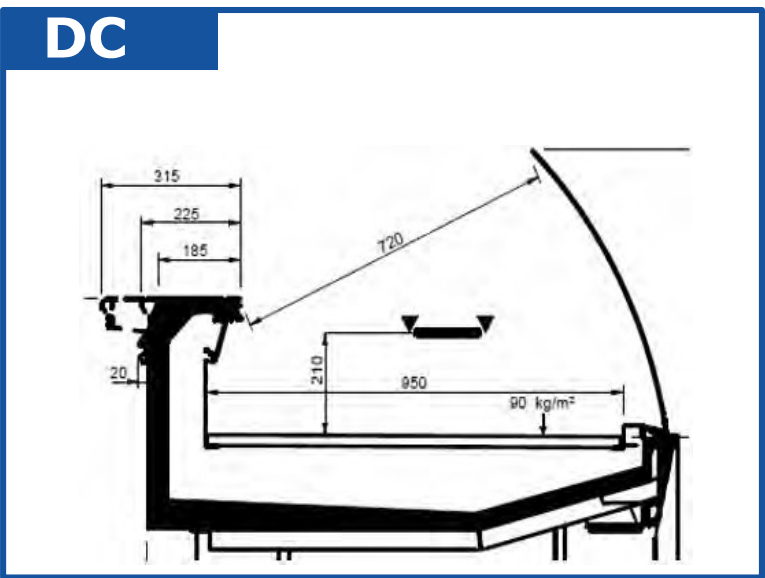
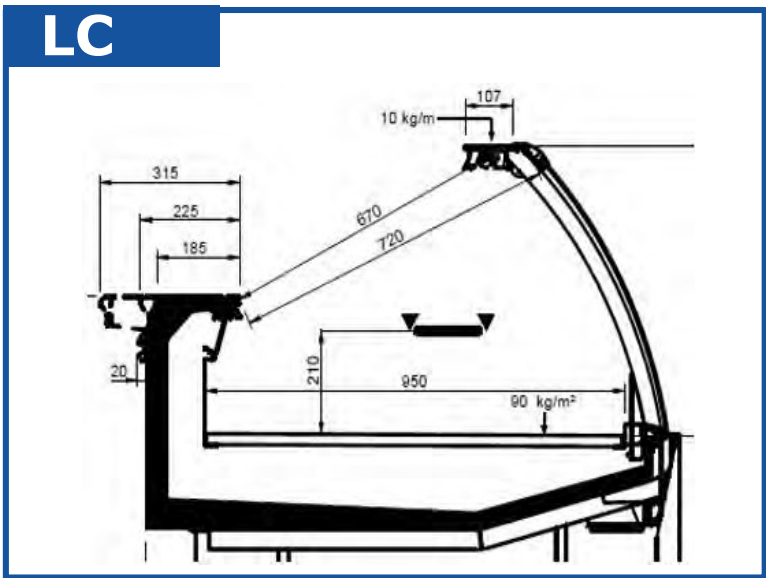
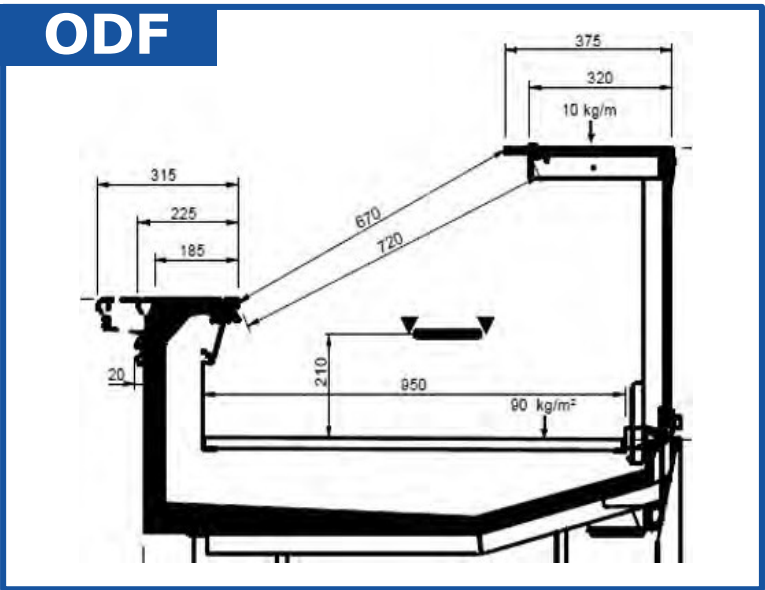
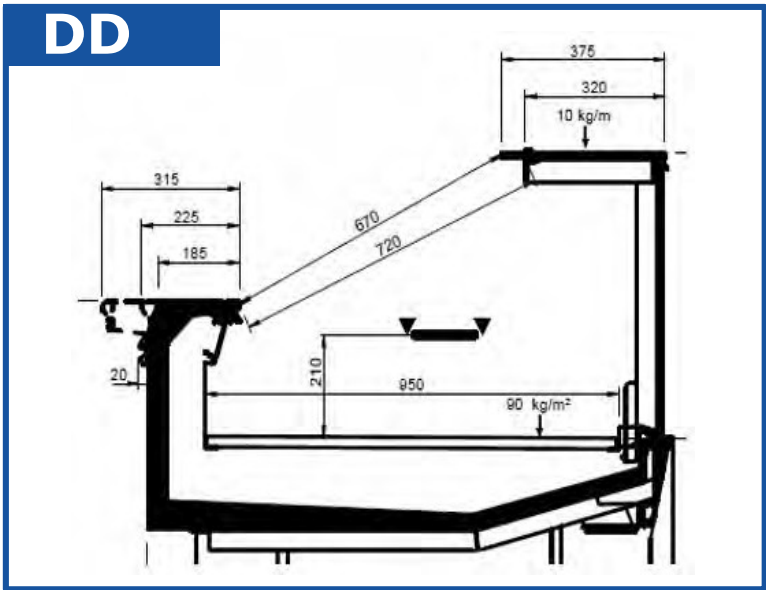
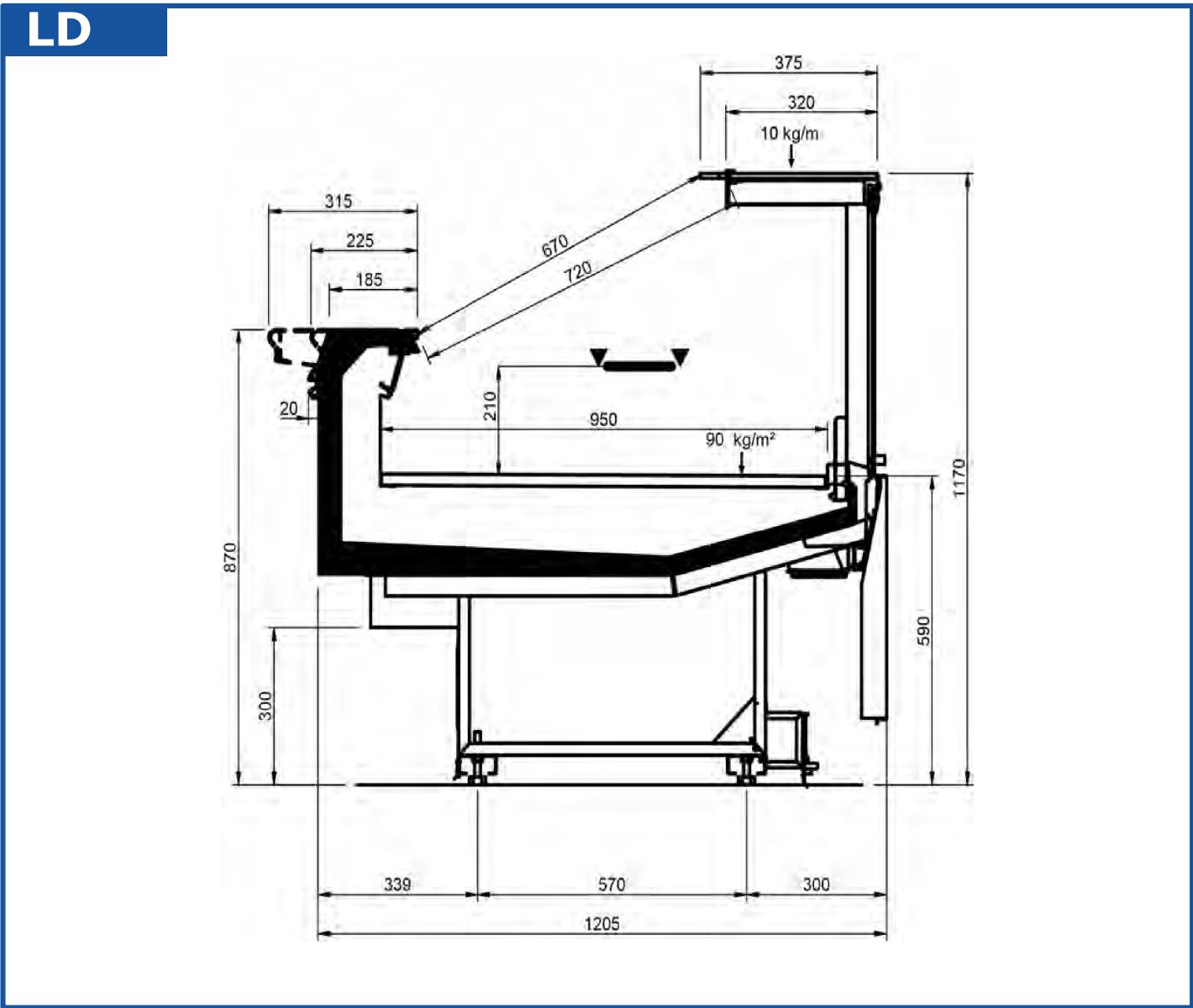
Shape

TECHNICAL DATA



Technical Data | Cross sections

BACK TO SUMMARY



Shape
VOLUM
Design



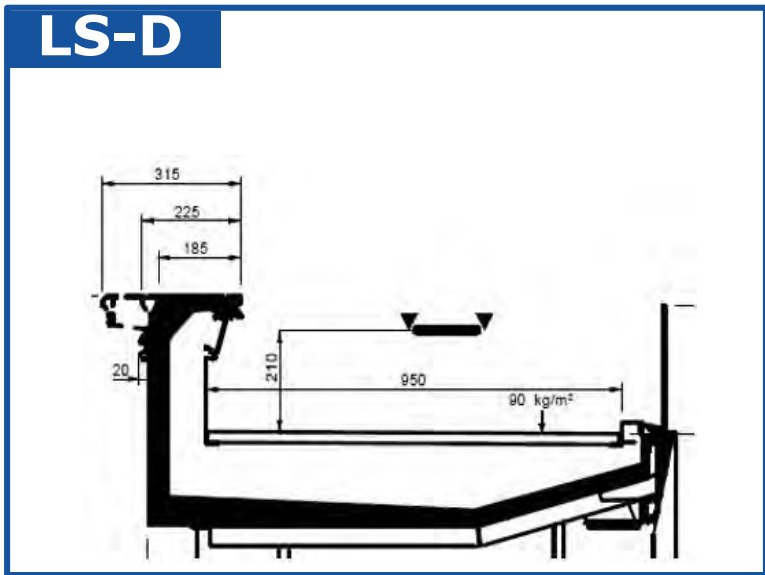
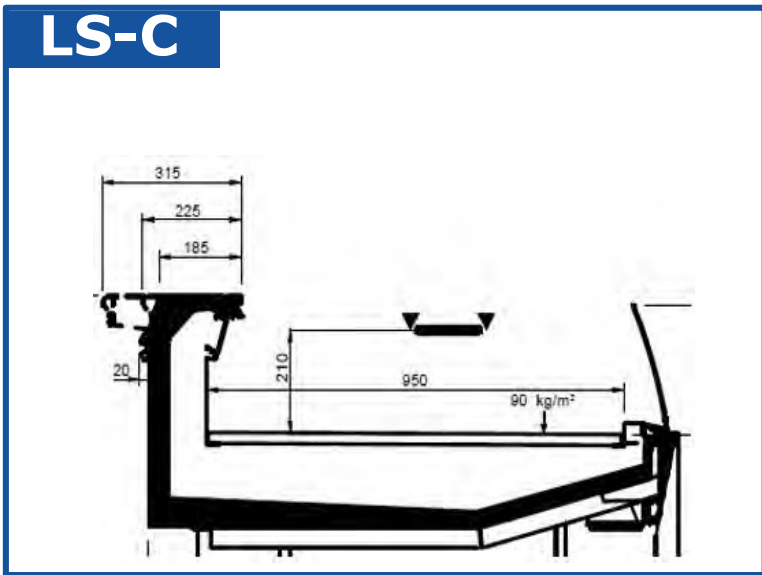
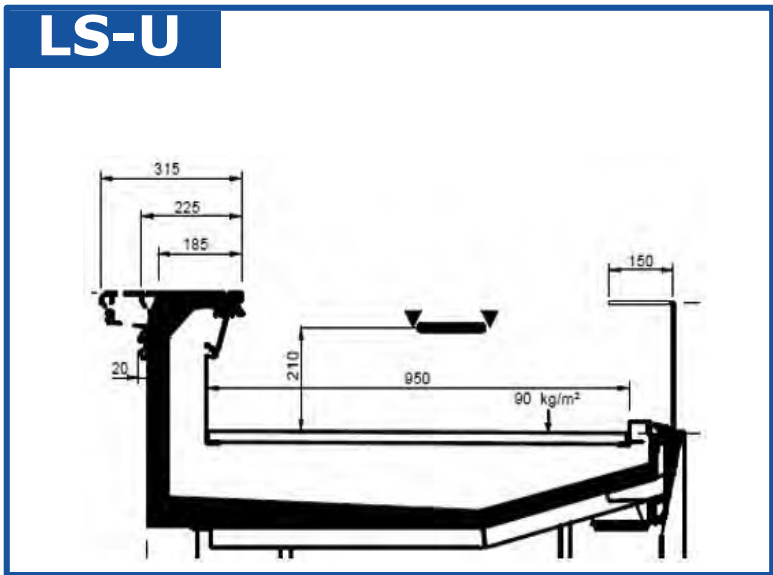
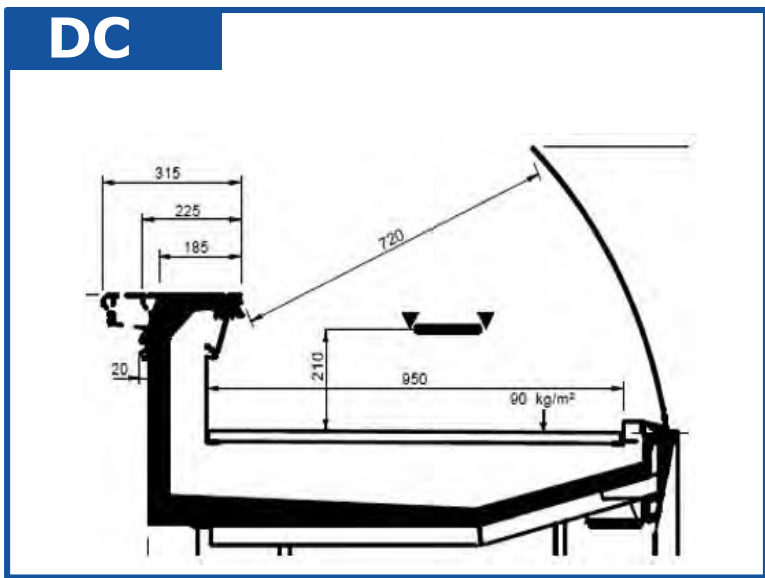
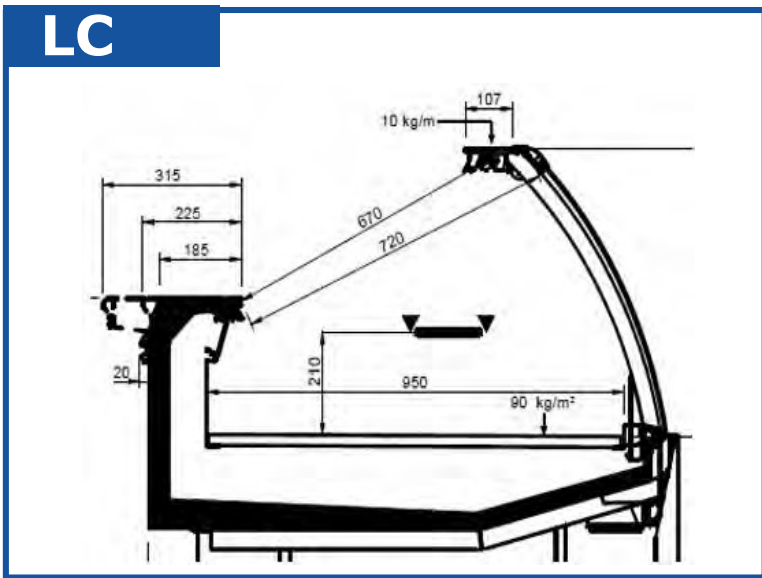
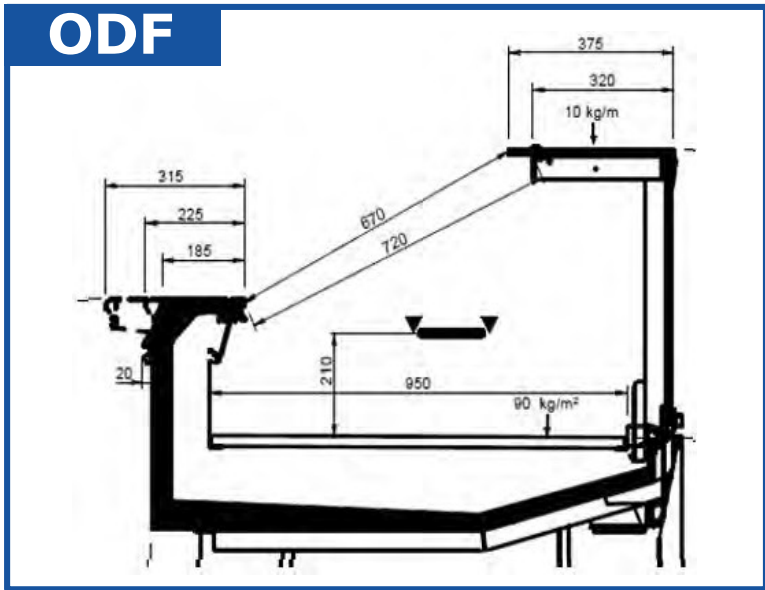
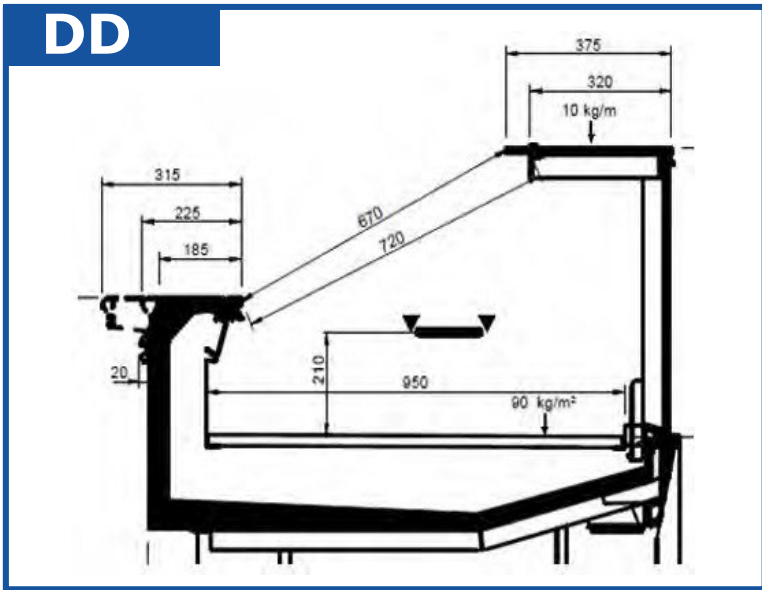
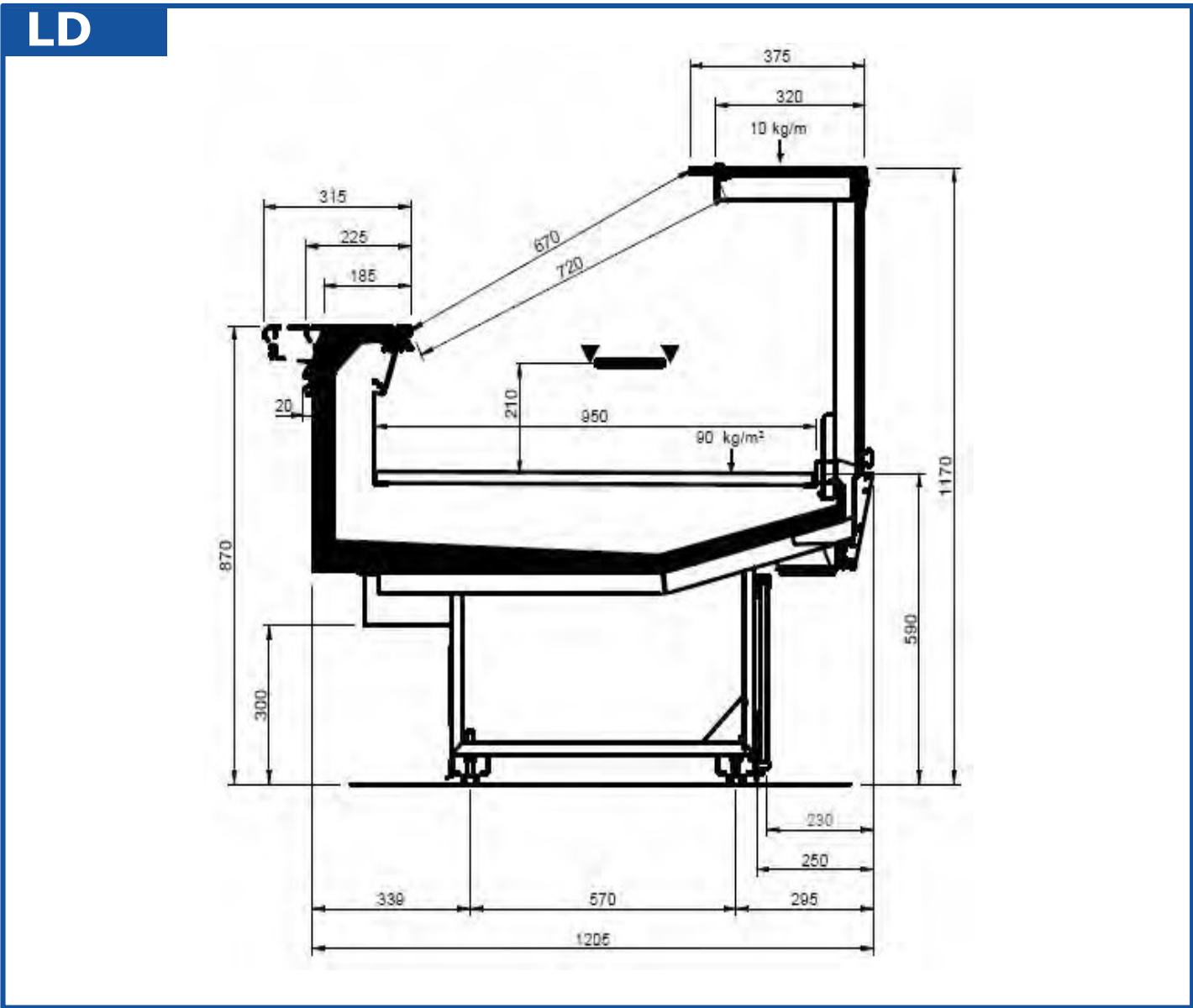
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Shape

TECHNICAL DATA



Technical Data | Cross sections



Shape
VOLUM
Studio

BACK TO SUMMARY



Shape

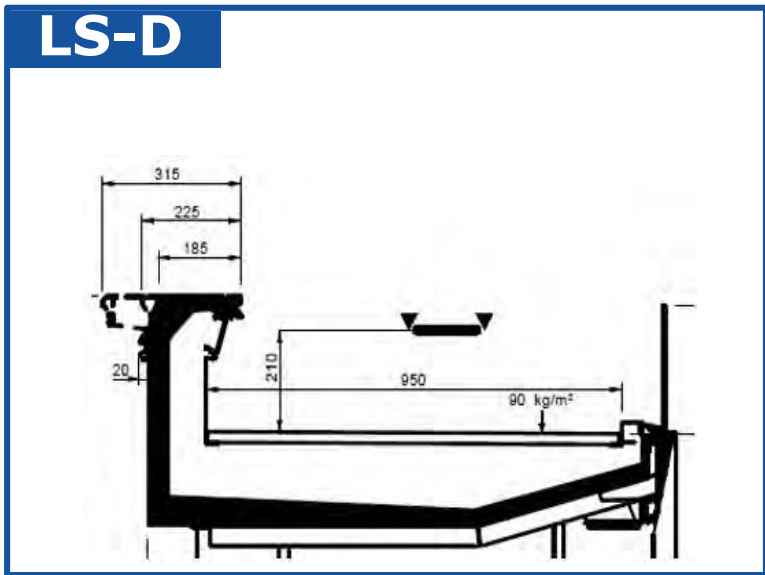
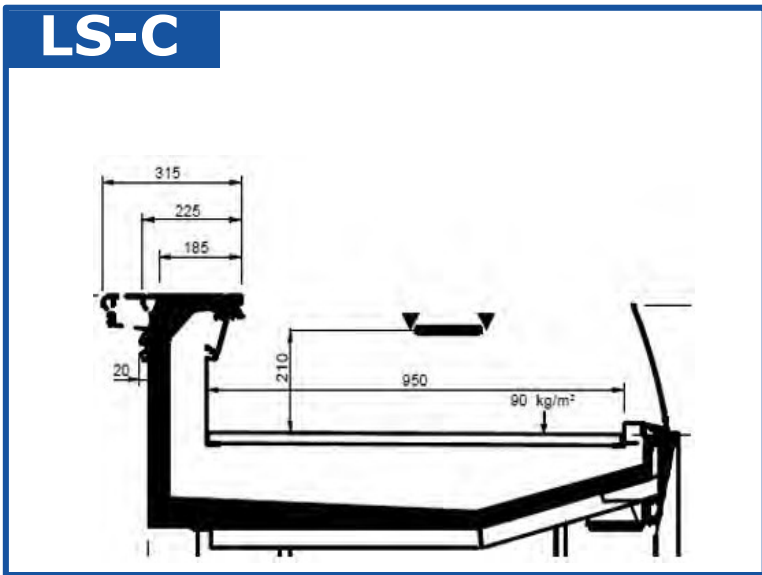
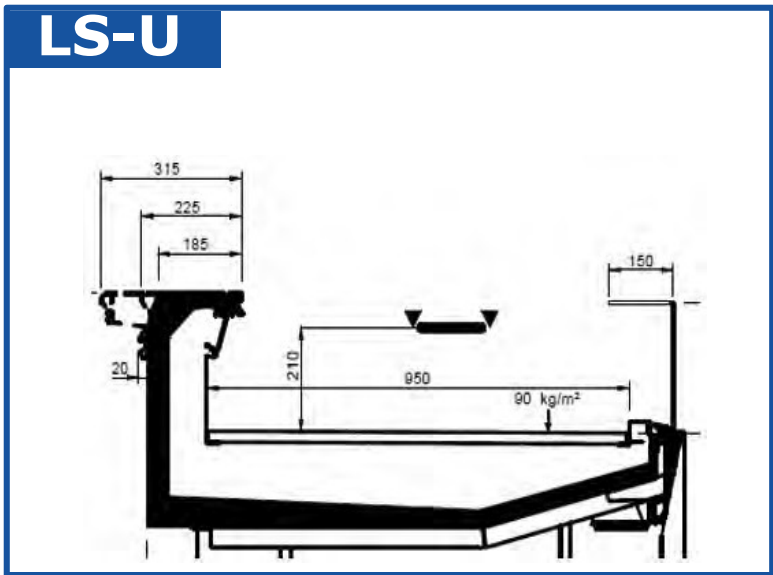
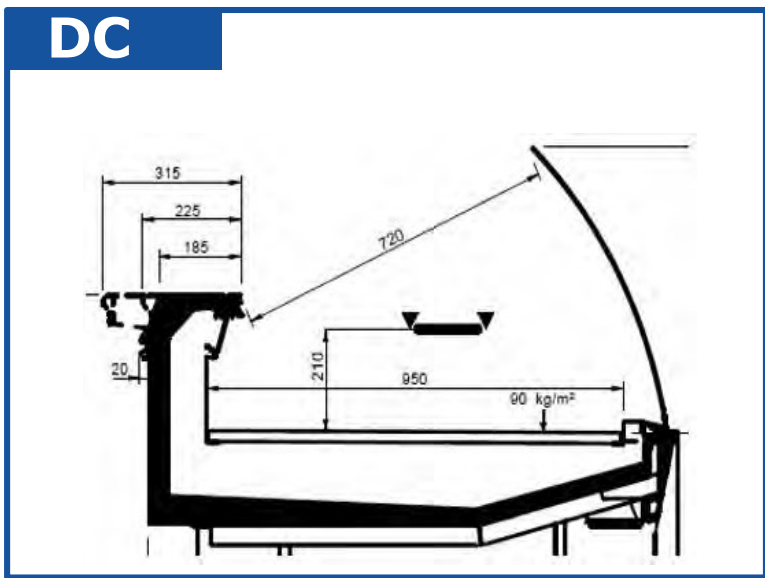
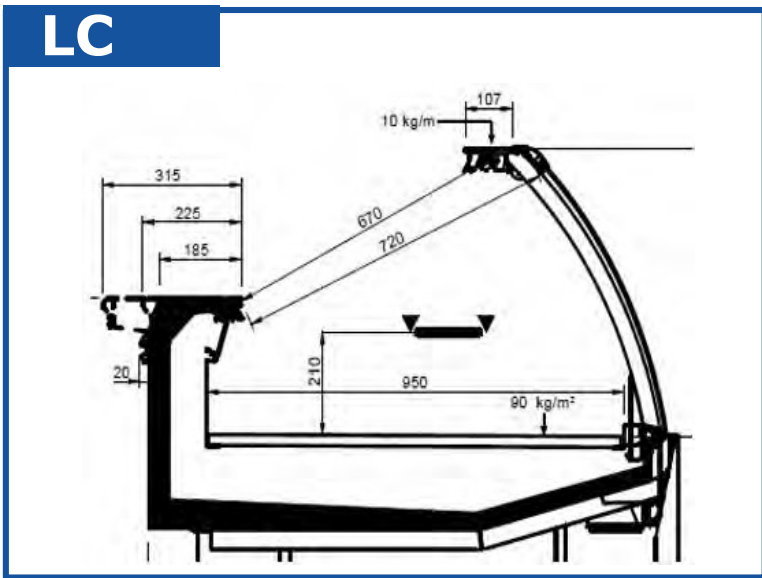
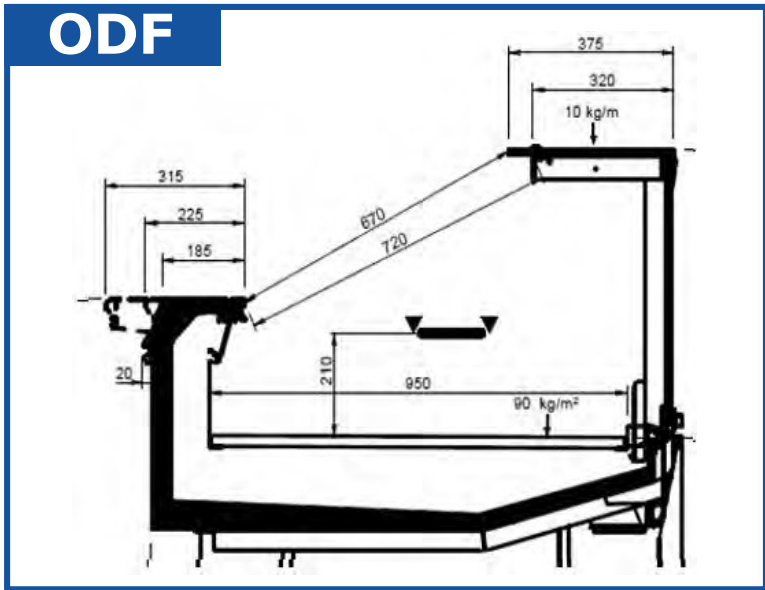
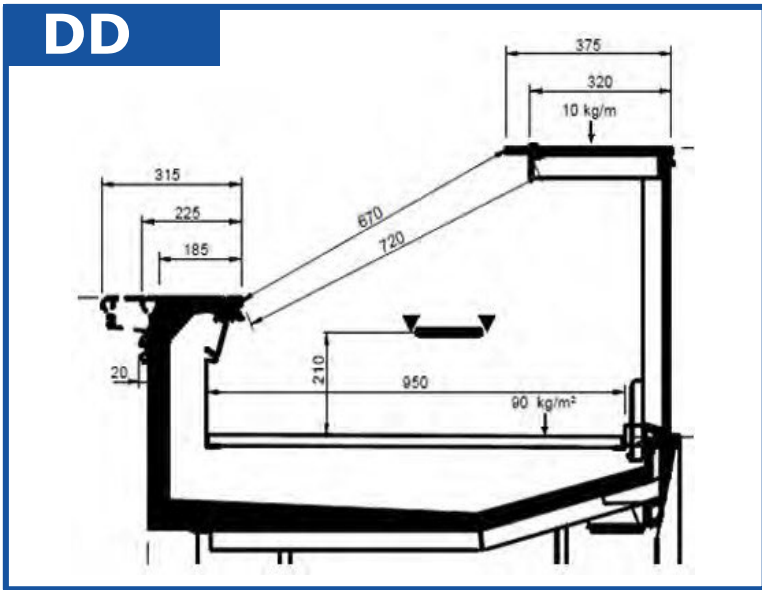
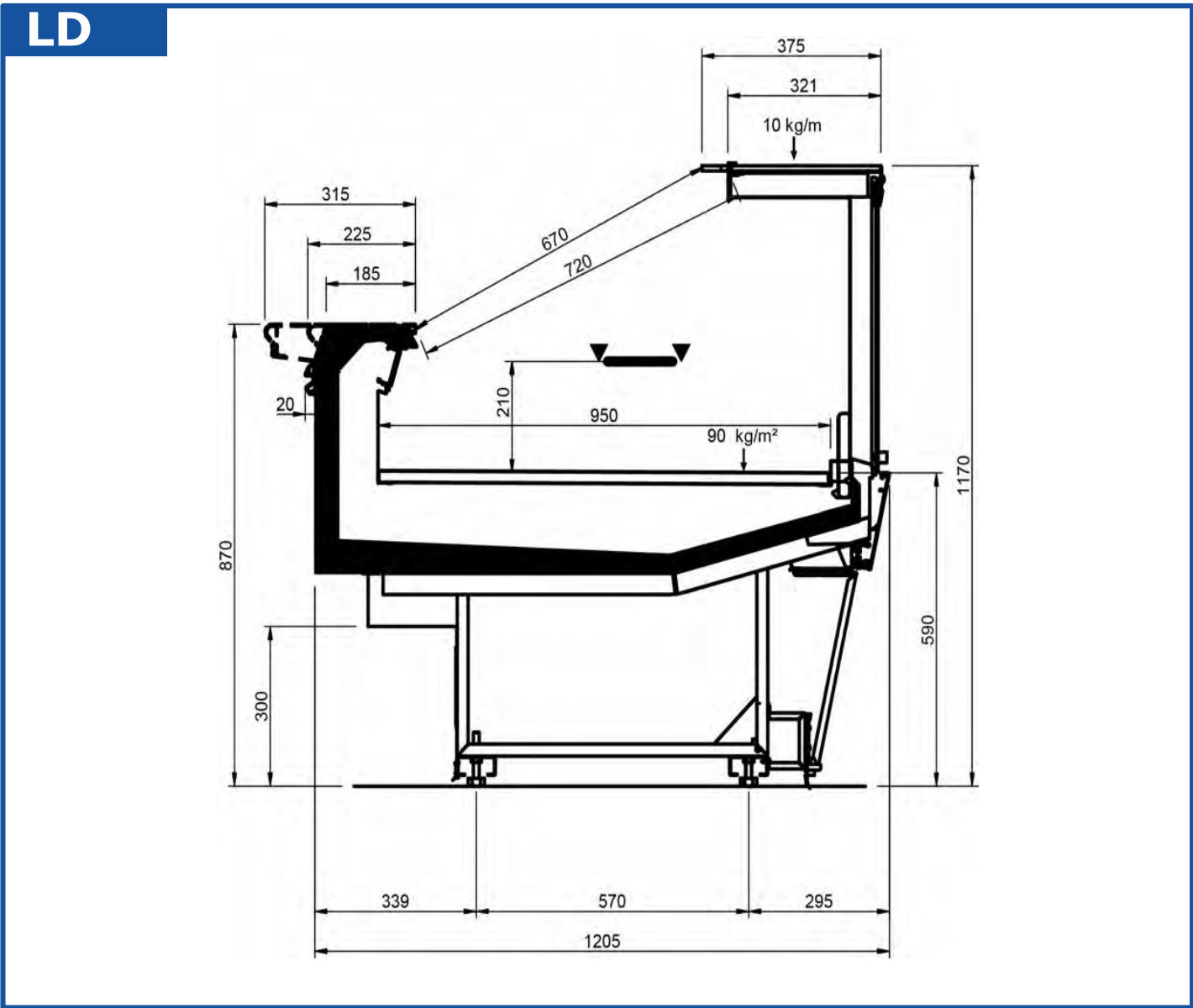
TECHNICAL DATA



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Technical Data | Cross sections

BACK TO SUMMARY



Shape
VOLUM
Style



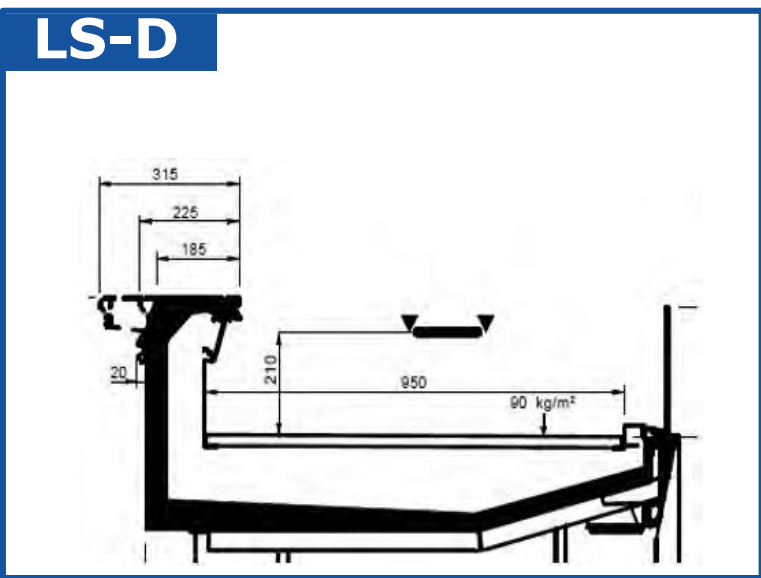
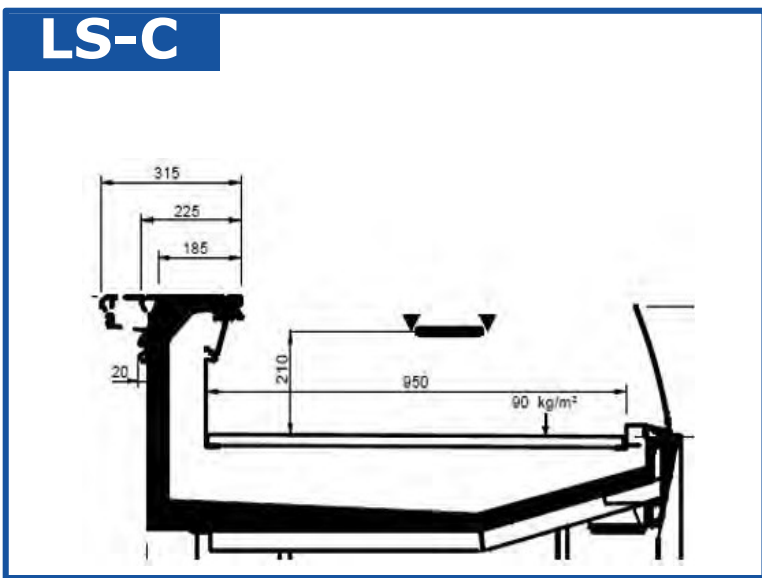
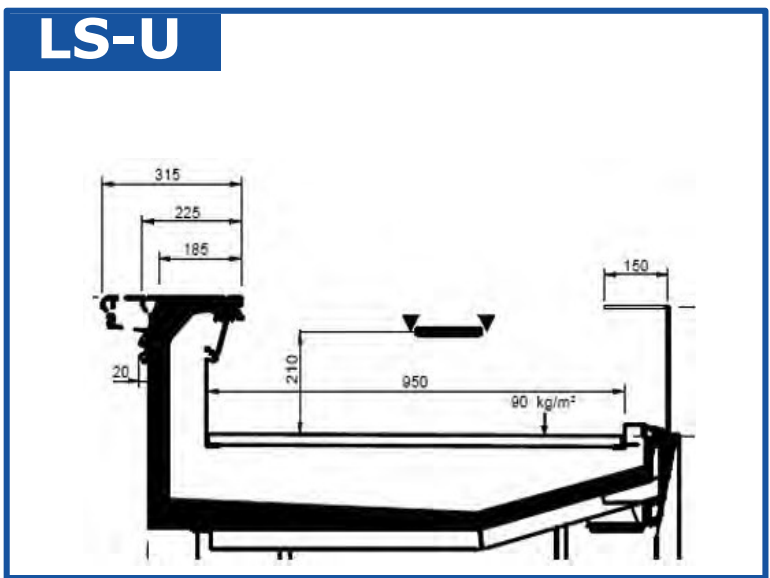
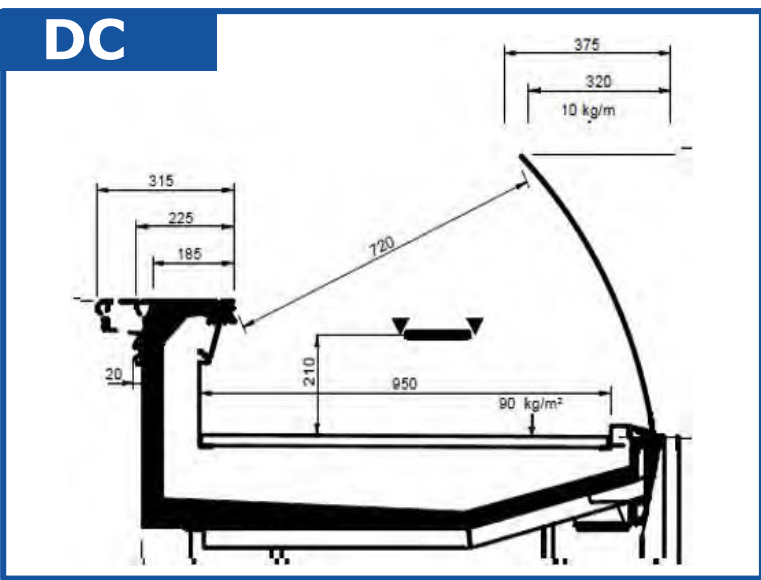
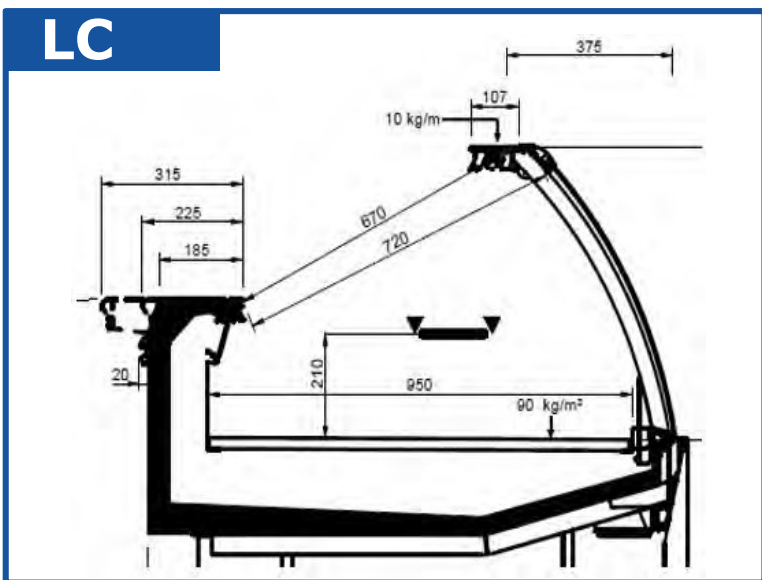
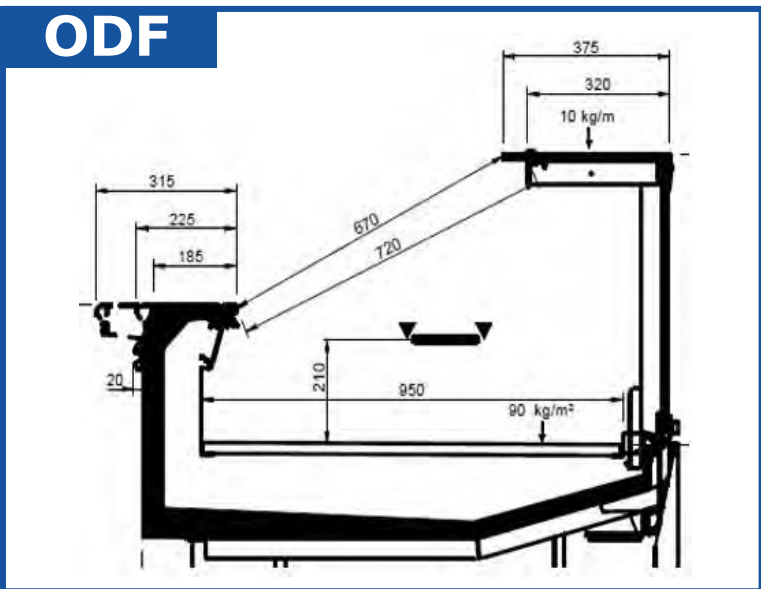
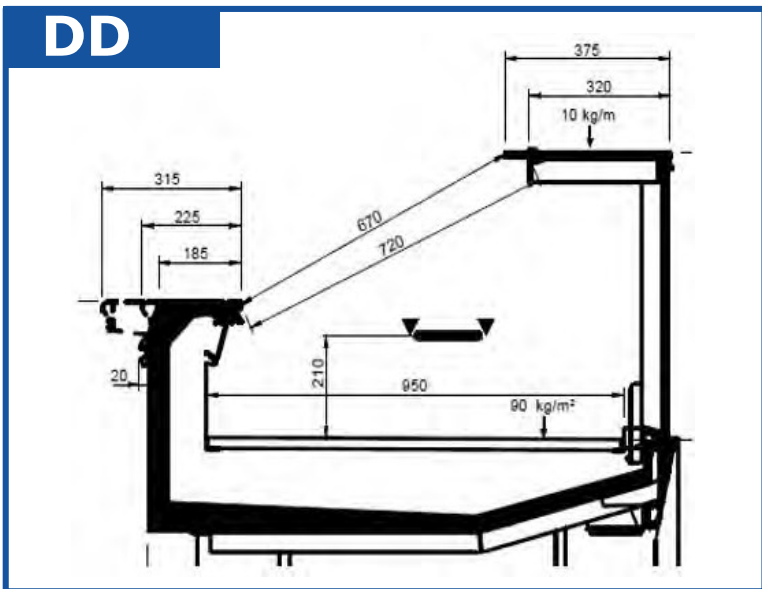
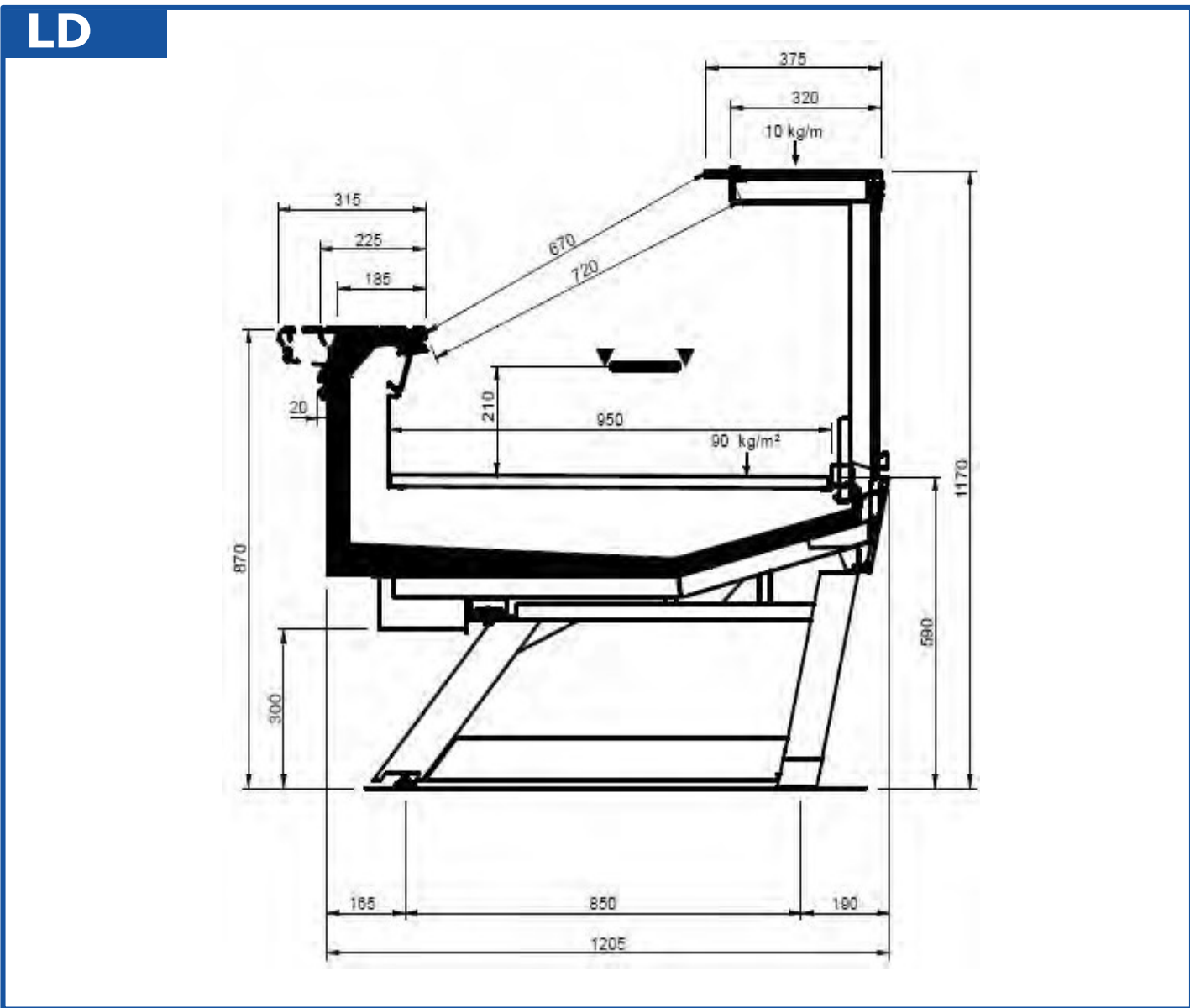
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Shape

TECHNICAL DATA



Technical Data | Cross sections



Shape
VOLUM
Style
with legs

BACK TO SUMMARY



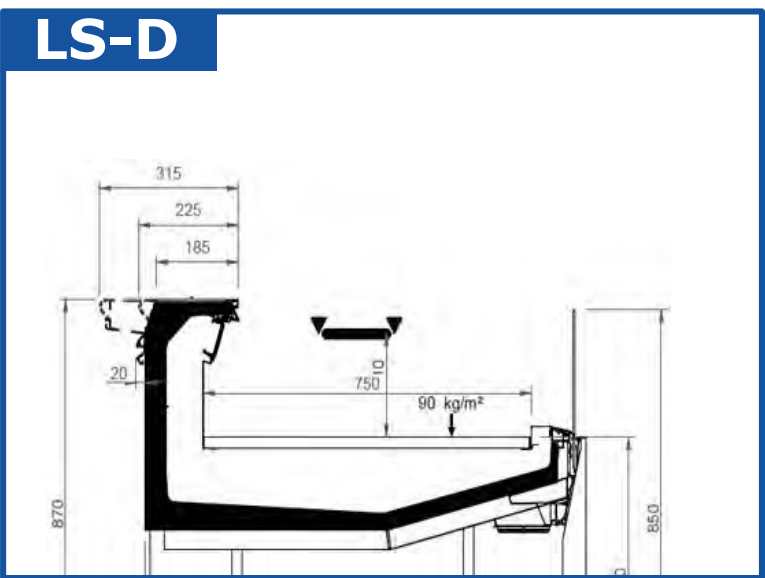
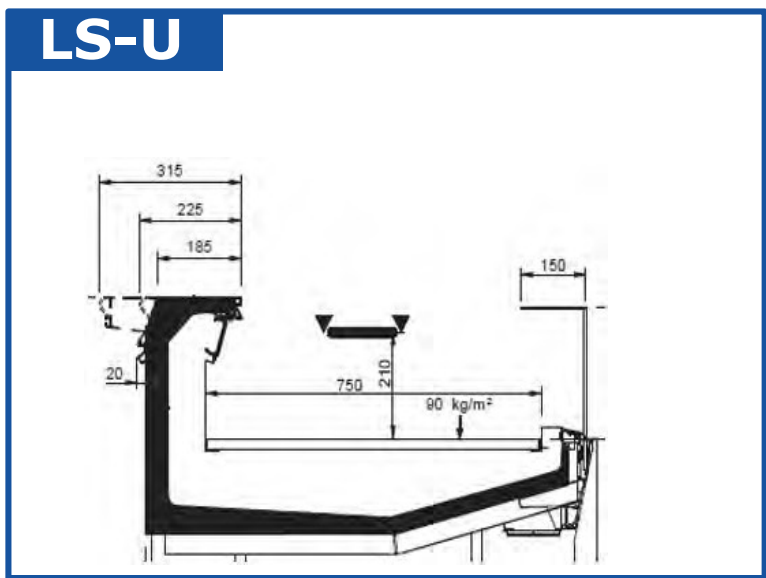
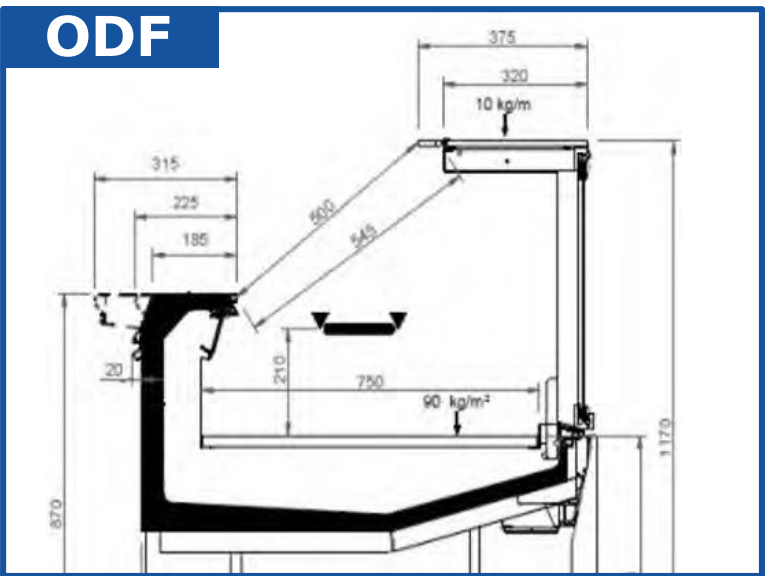
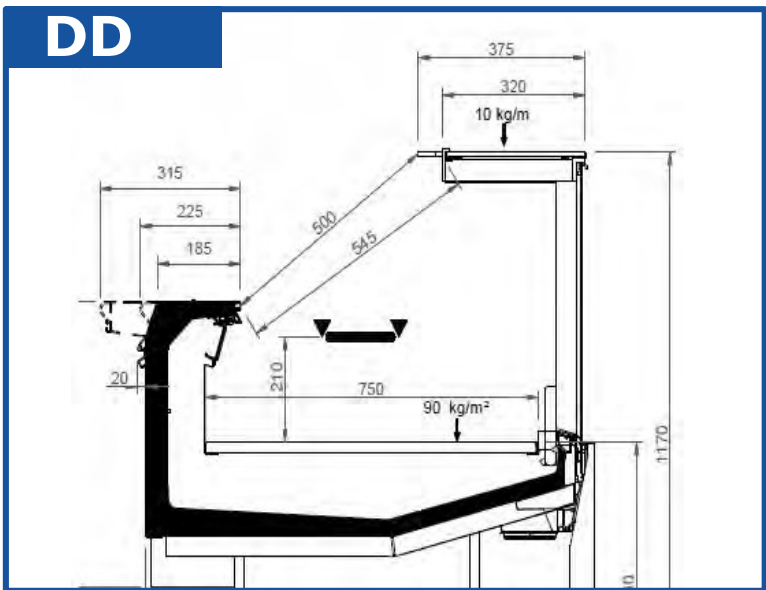
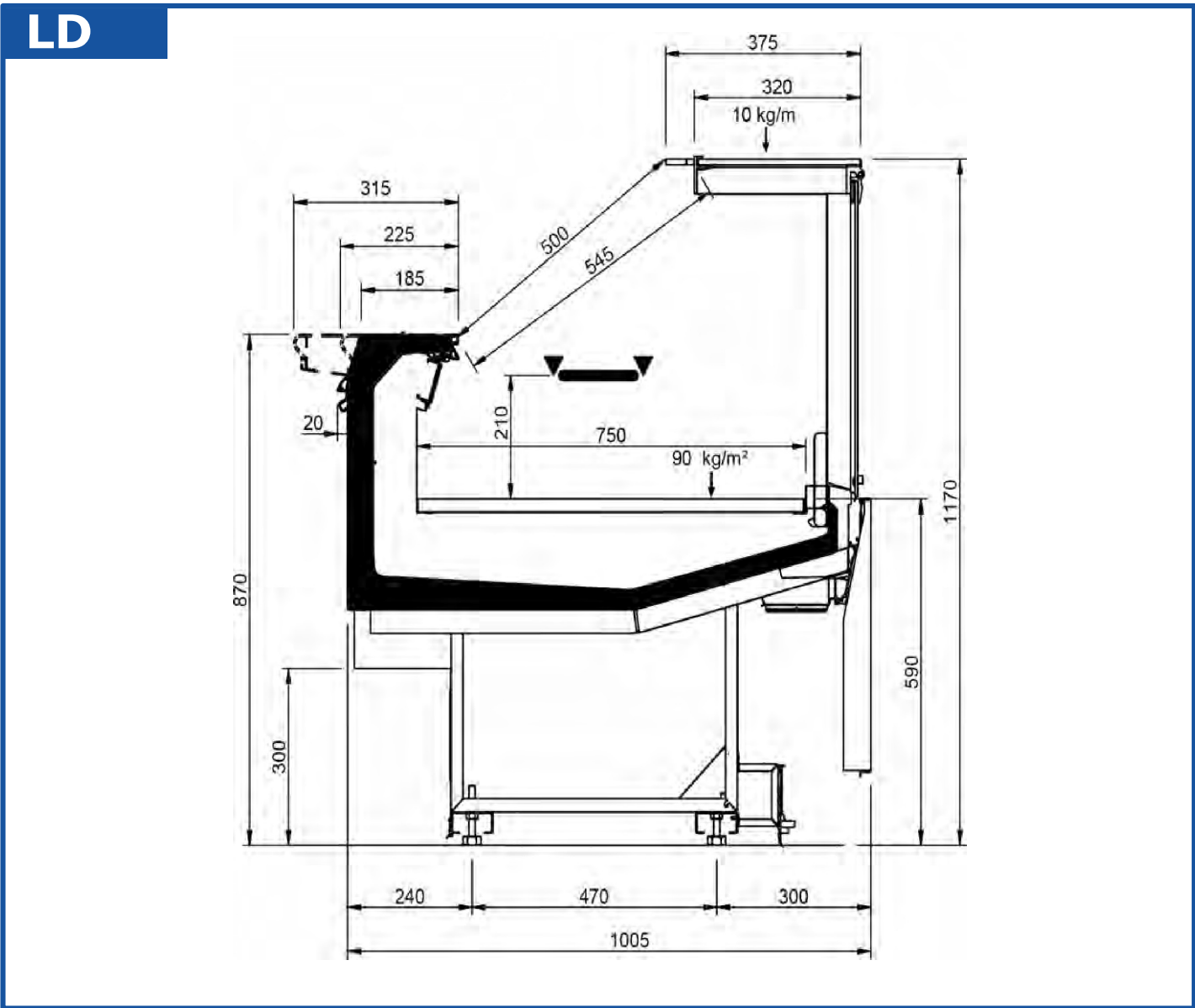
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Shape

TECHNICAL DATA



Technical Data | Cross sections



Shape
Integral
EFFICIA
Design

BACK TO SUMMARY



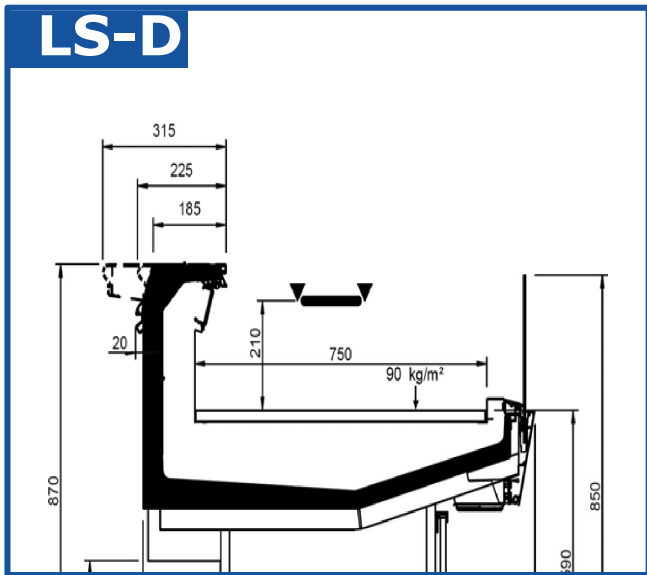
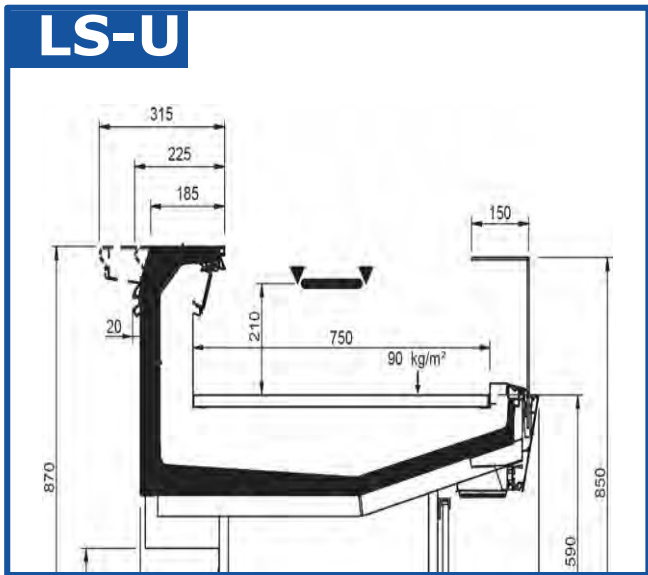
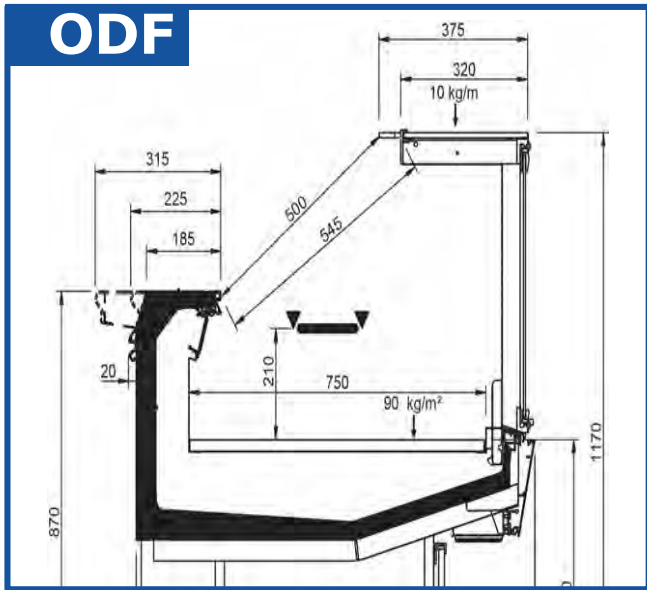
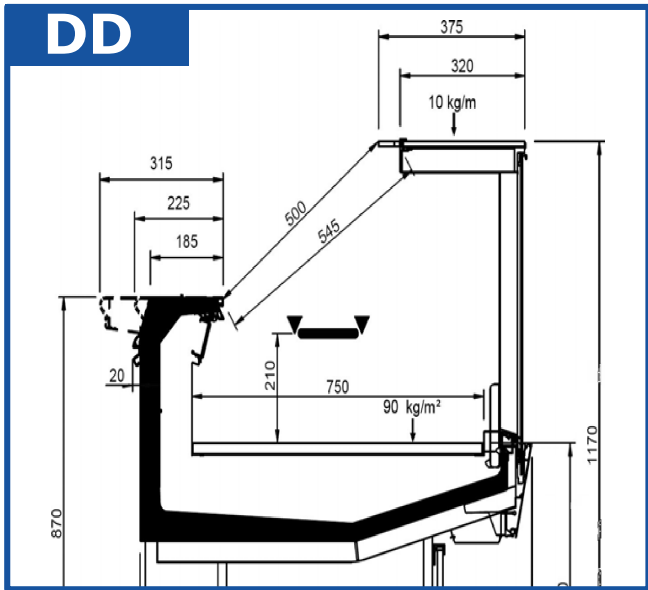
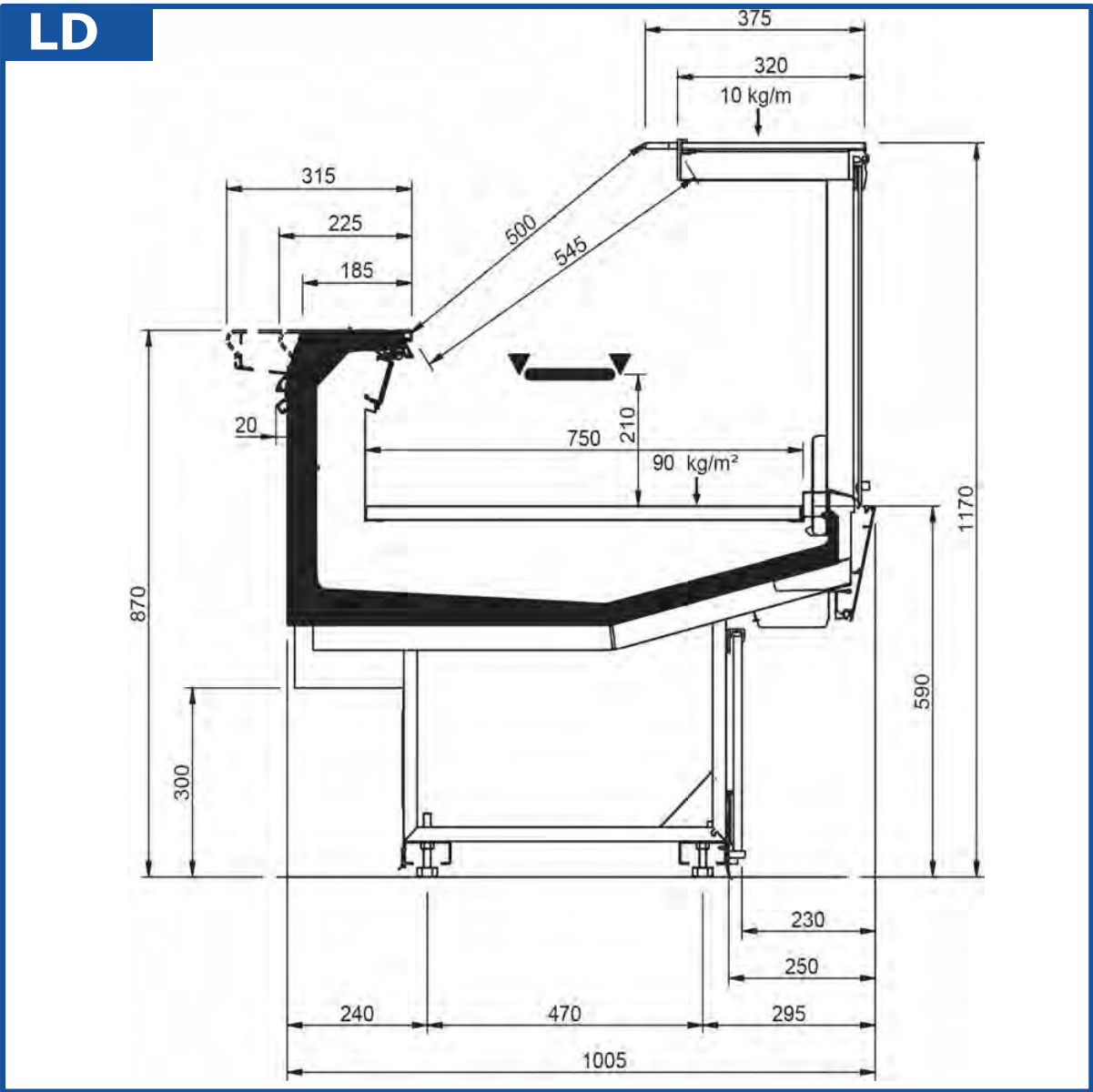
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Shape

TECHNICAL DATA



Technical Data | Cross sections



Shape
Integral
EFFICIA
Studio

BACK TO SUMMARY



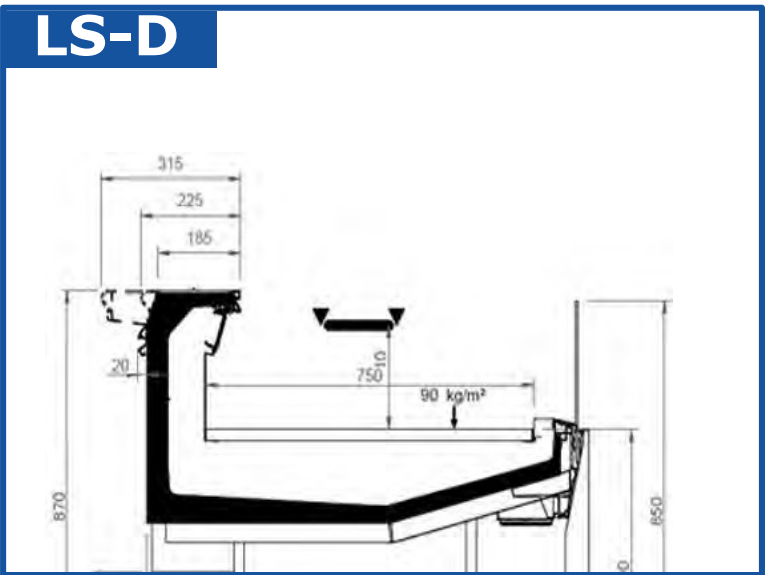
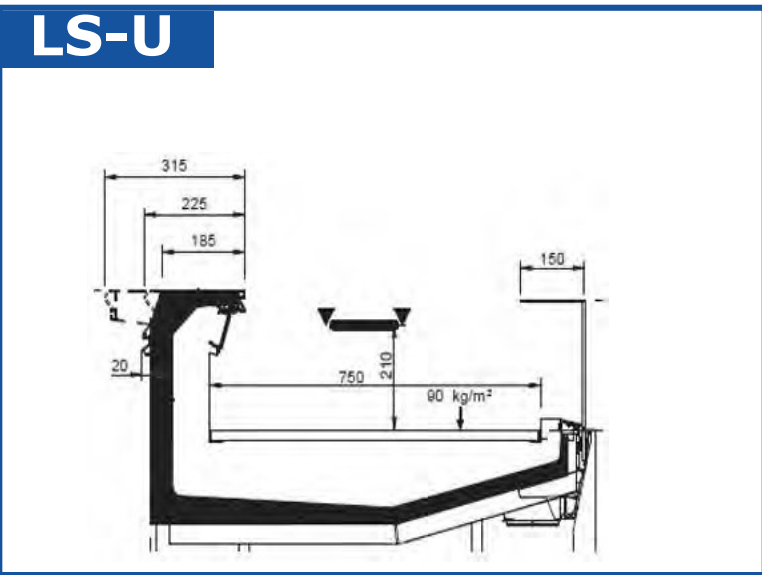
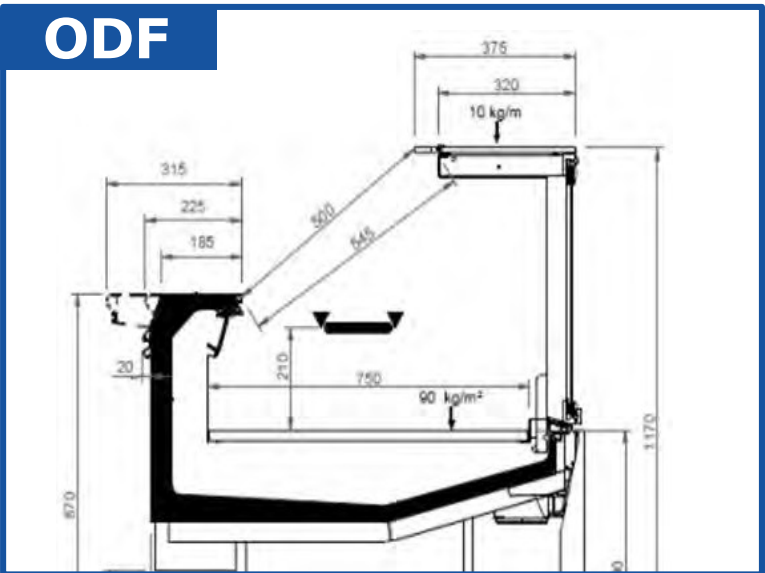
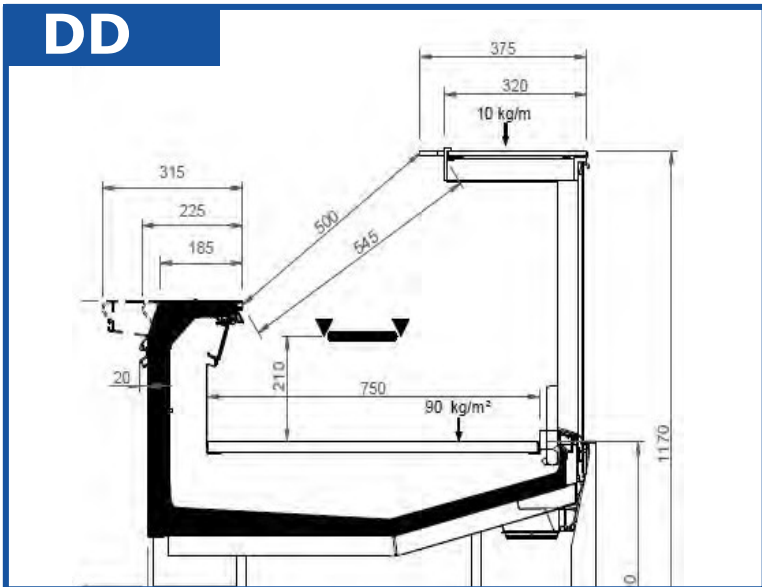
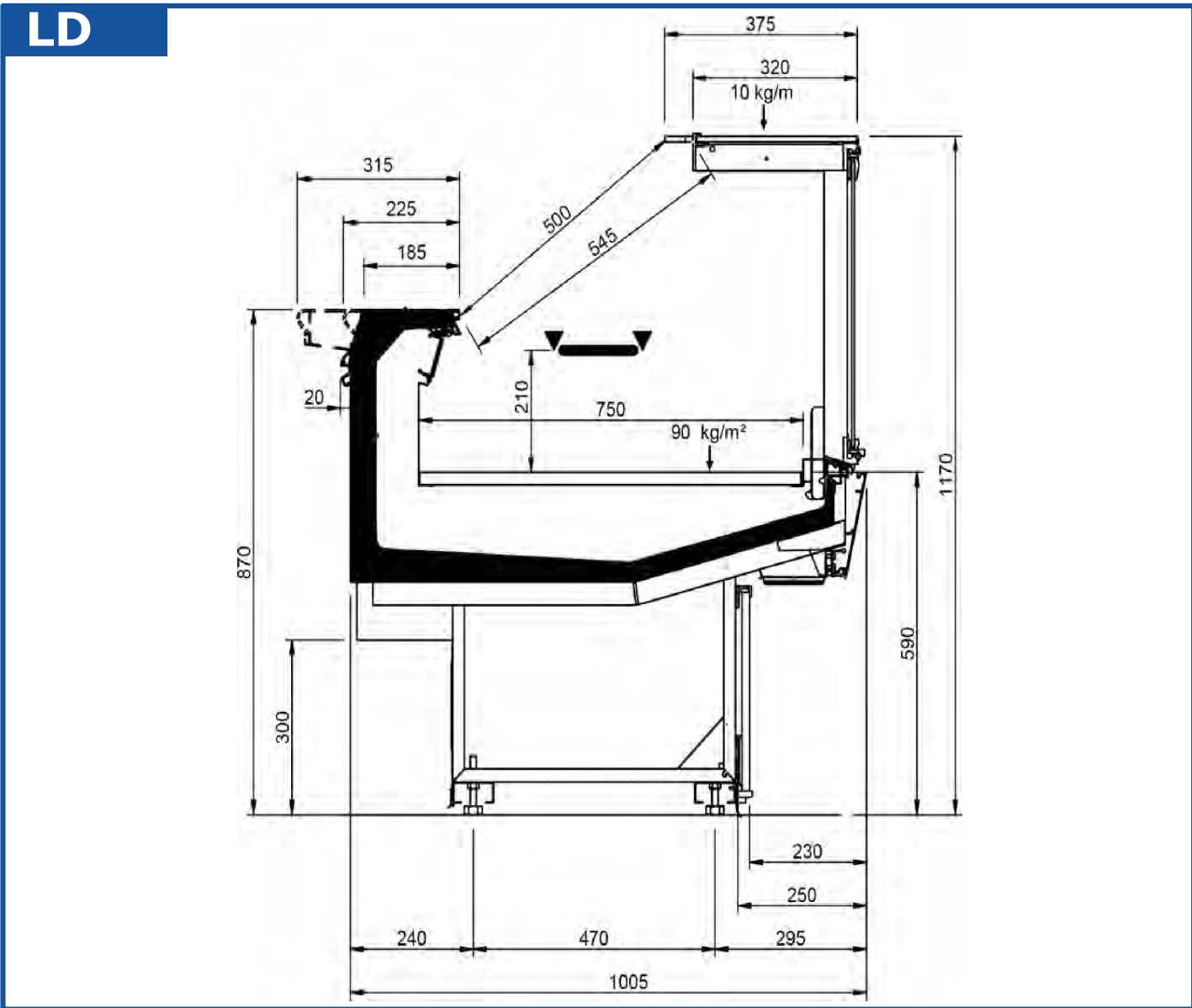
Shape

TECHNICAL DATA



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Technical Data | Cross sections



Shape
Integral
EFFICIA
Studio

BACK TO SUMMARY



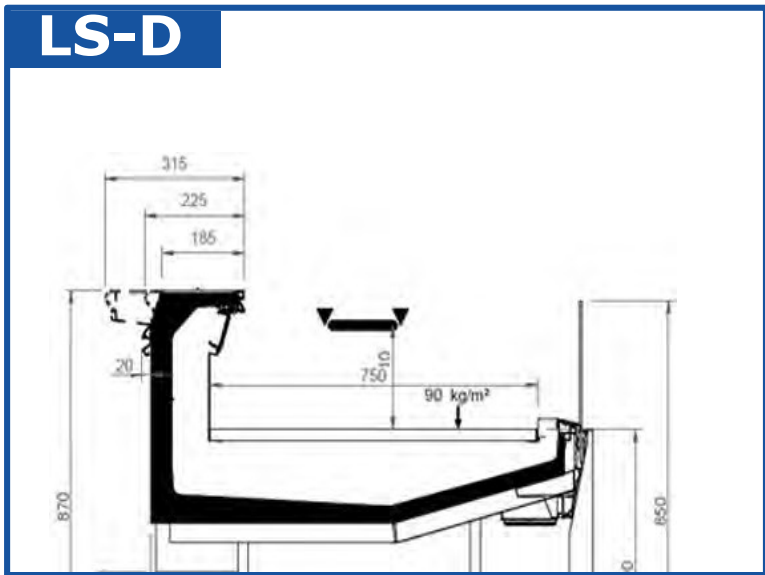
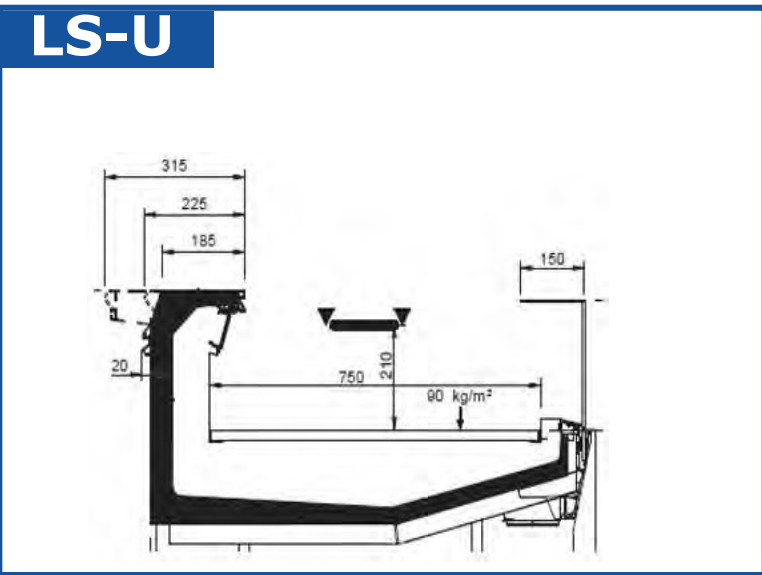
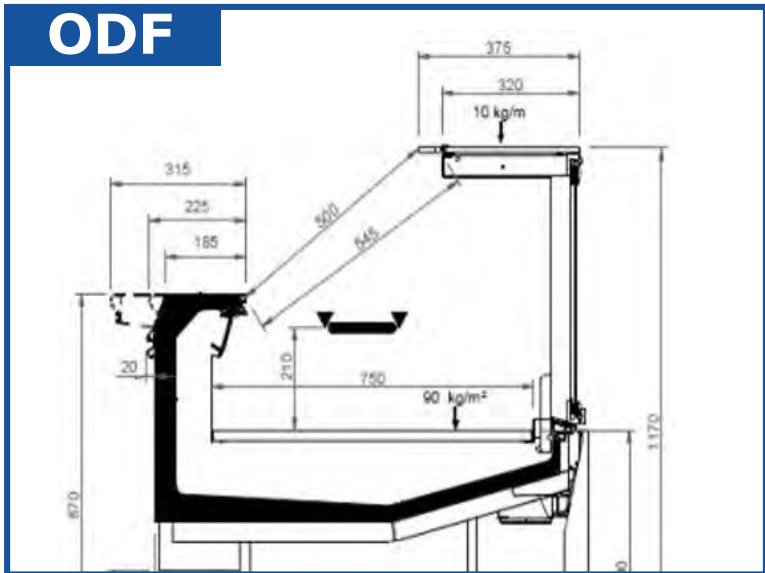
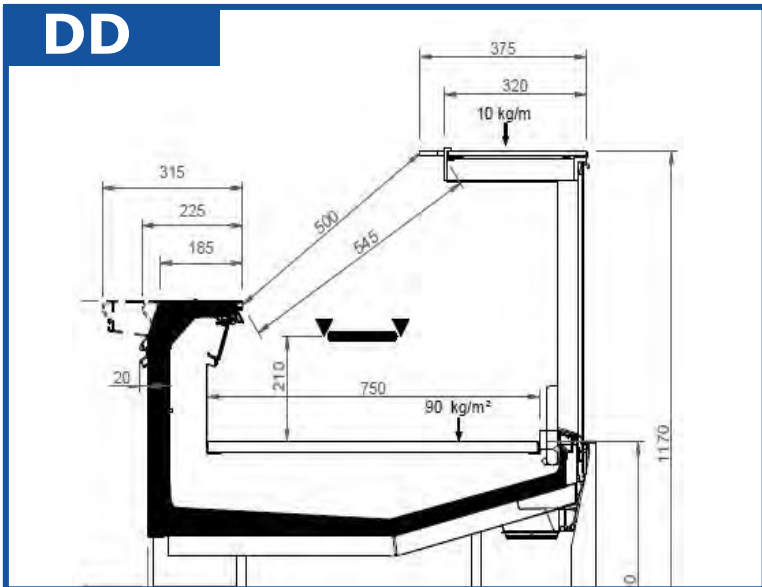
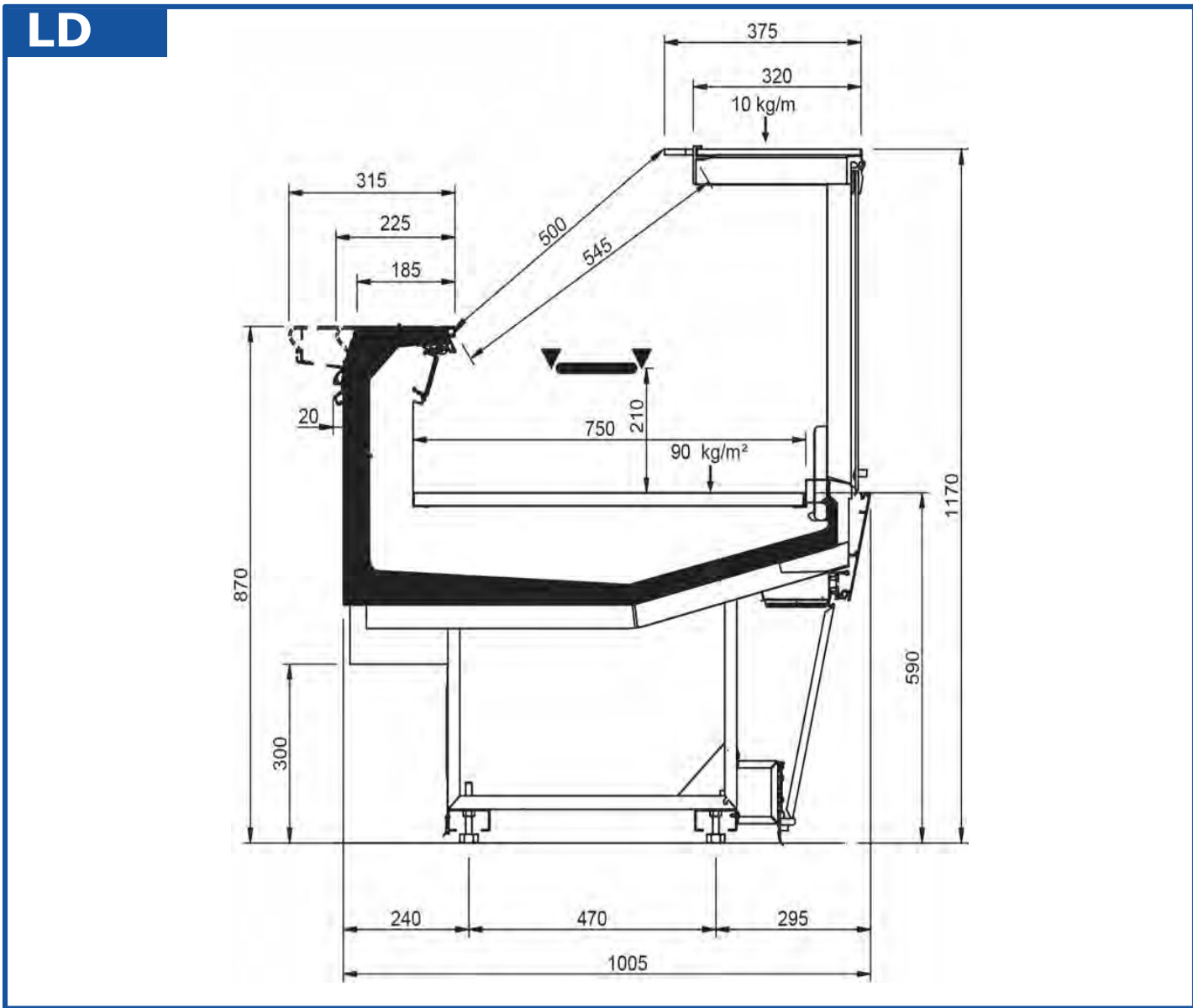
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Shape

TECHNICAL DATA



Technical Data | Cross sections



Shape
Integral
EFFICIA
Style

BACK TO SUMMARY



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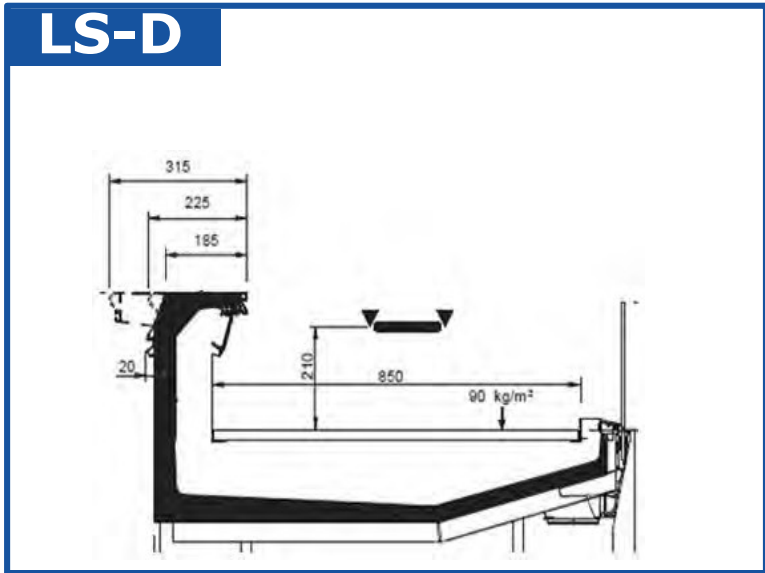
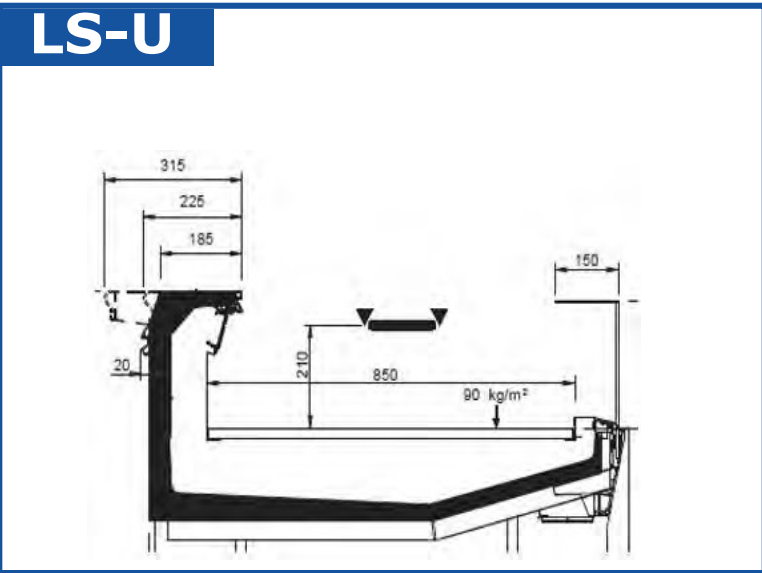
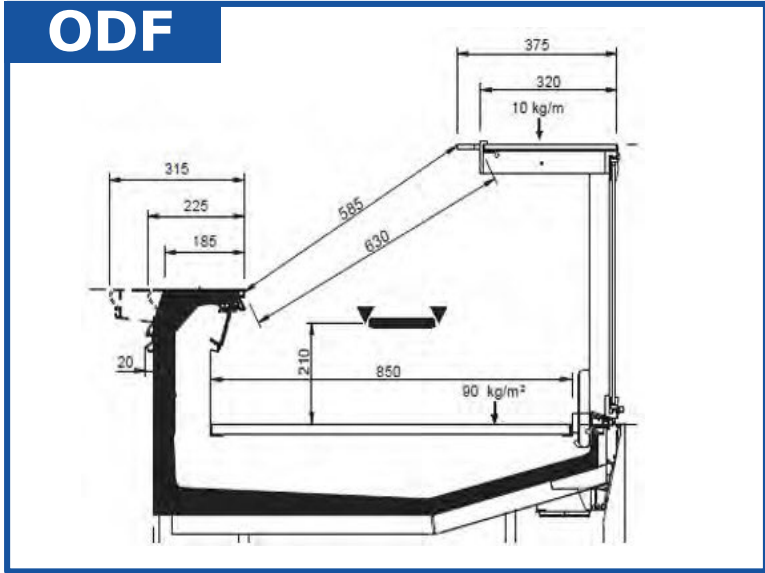
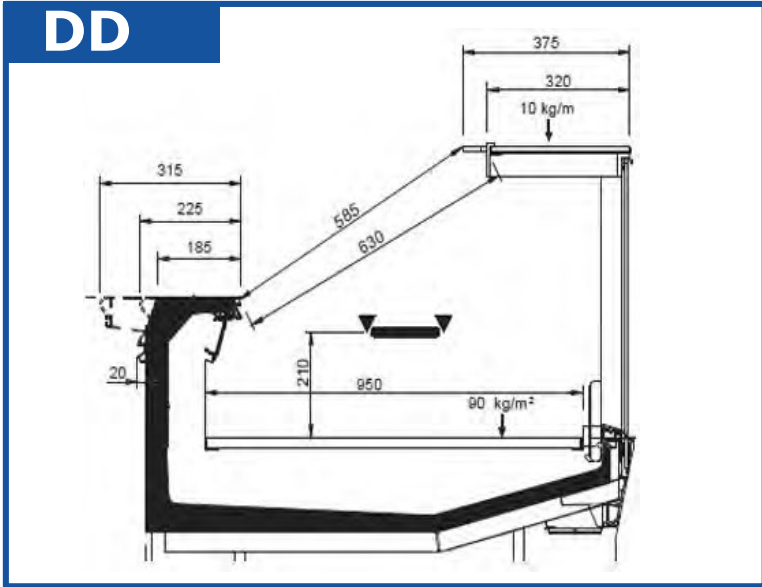
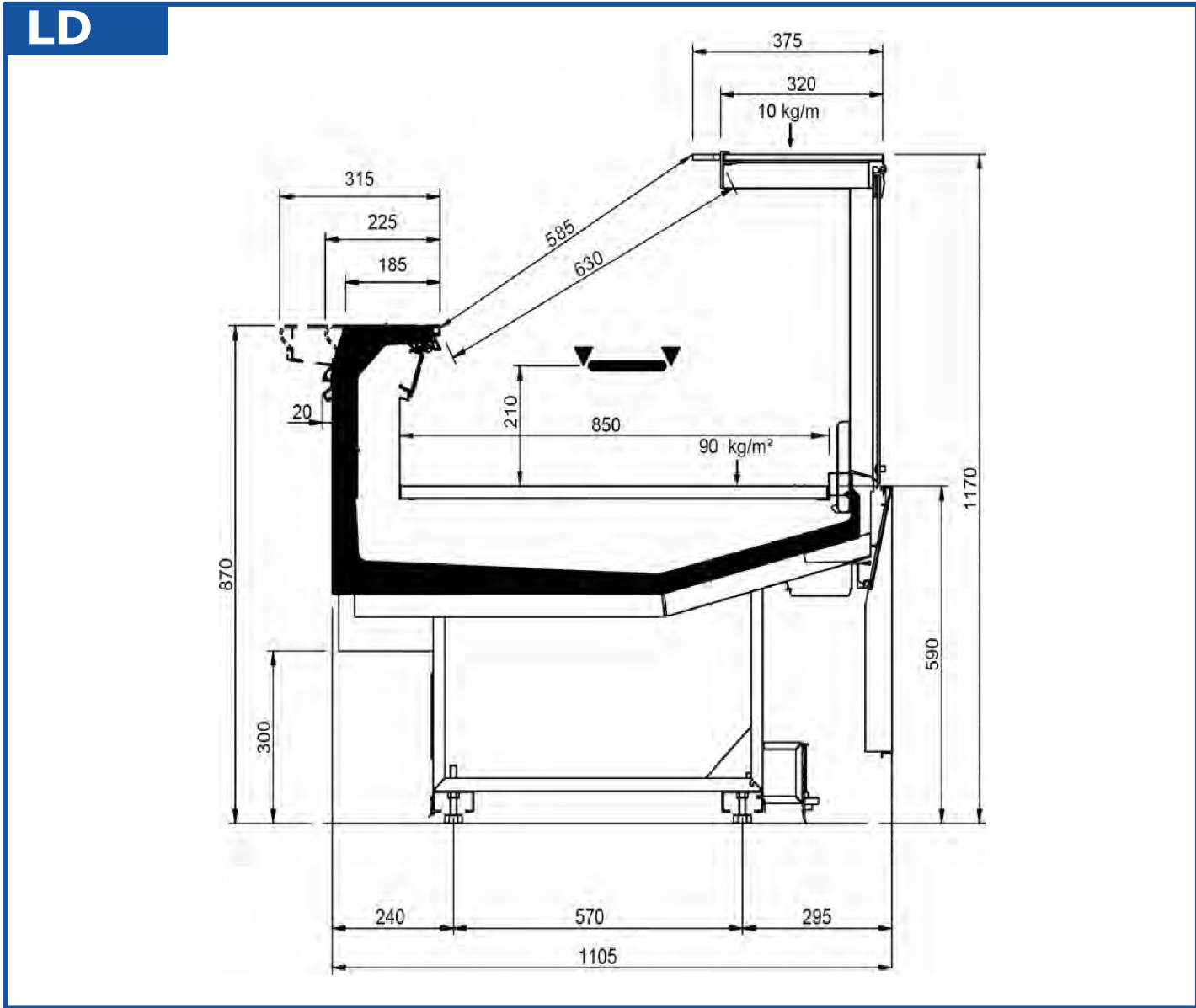
Shape

TECHNICAL DATA



Technical Data | Cross sections

BACK TO SUMMARY



Shape
Integral
MODULAR
Design



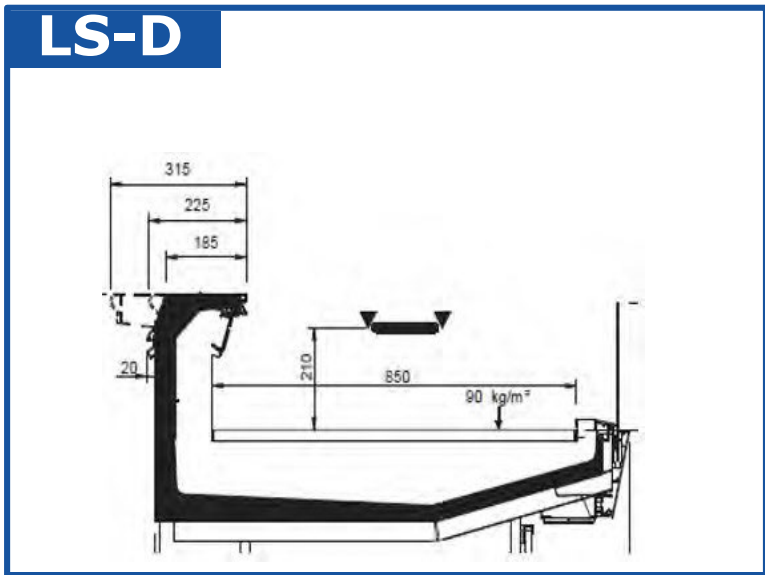
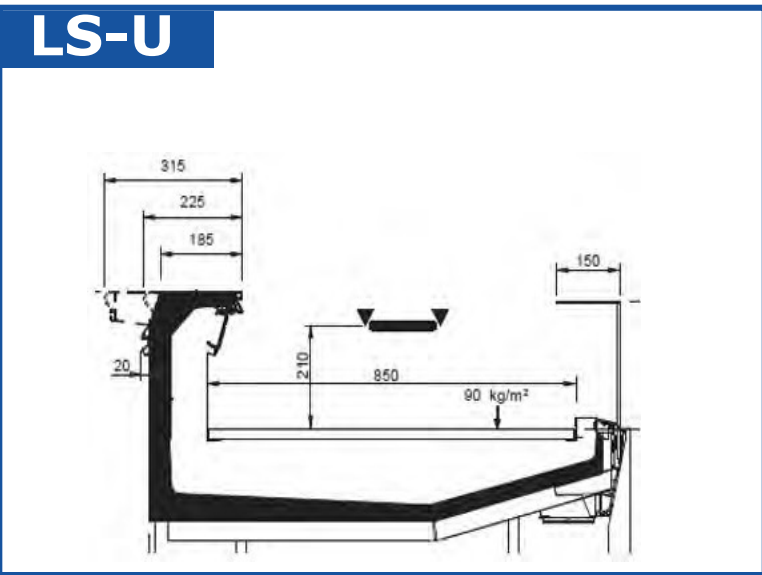
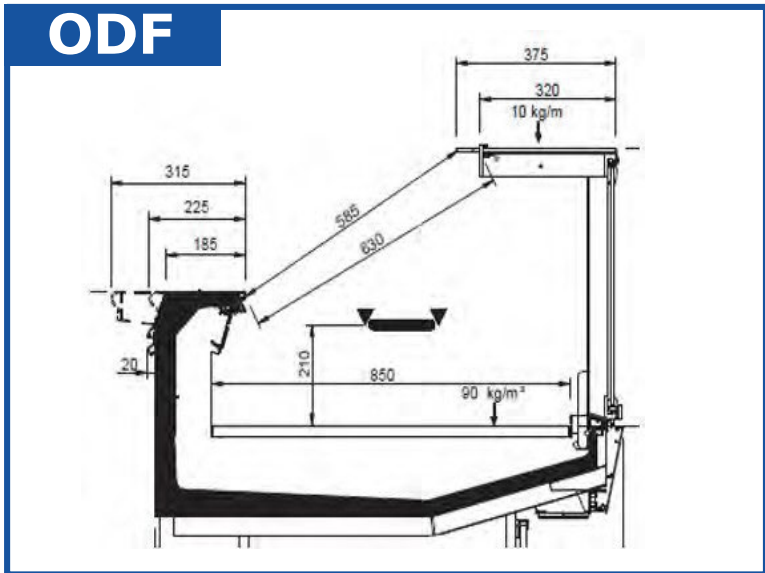
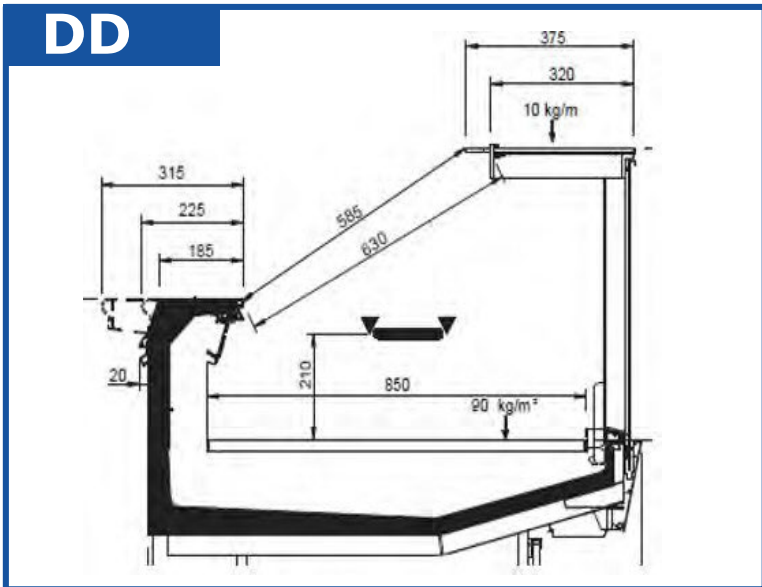
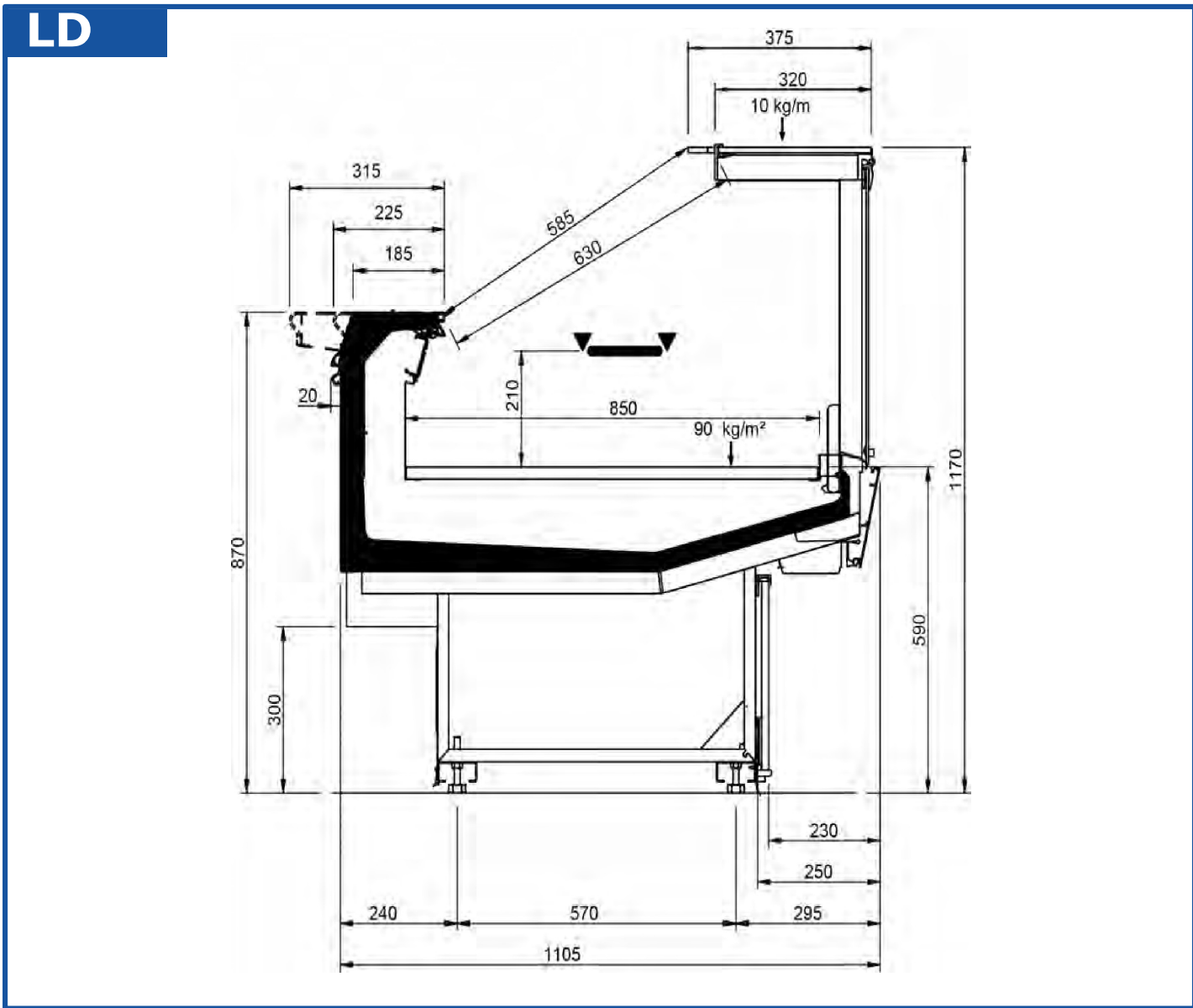
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Shape

TECHNICAL DATA



Technical Data | Cross sections



Shape Integral
MODULAR
Studio

BACK TO SUMMARY



Shape

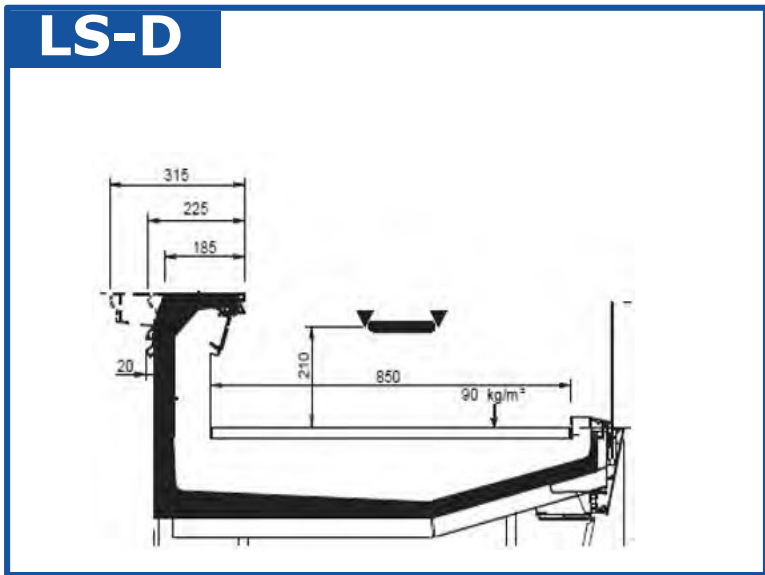
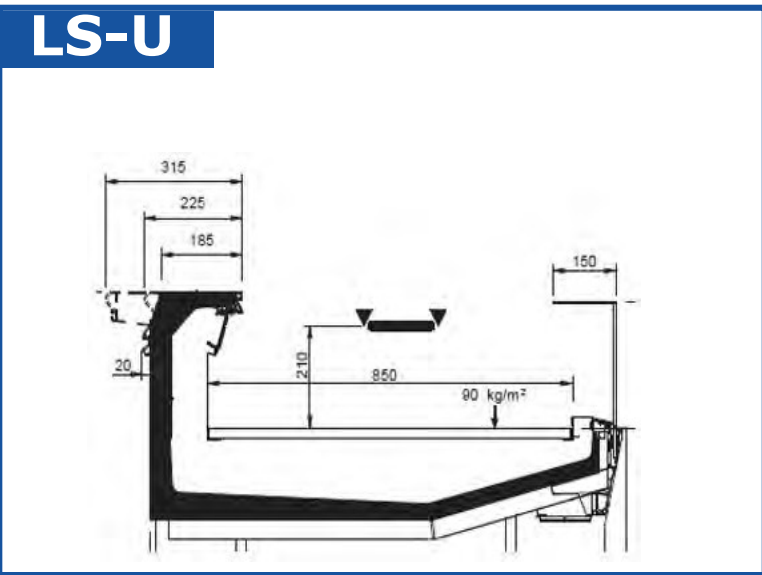
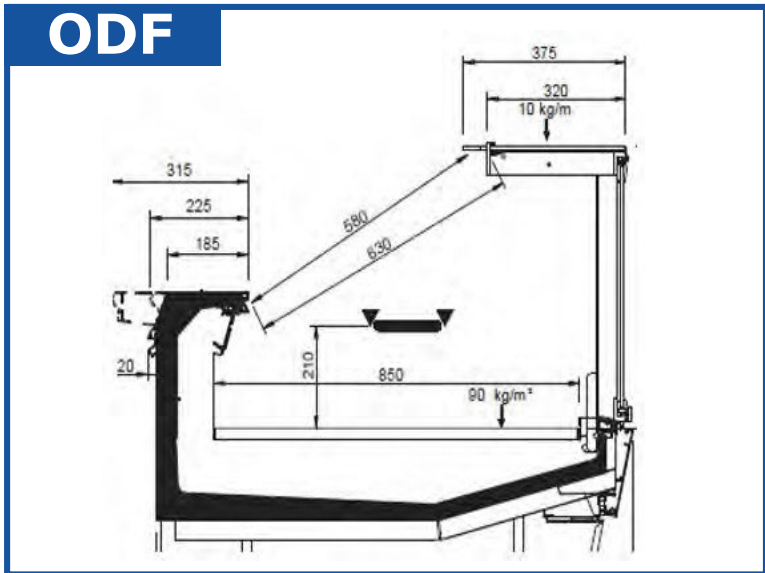
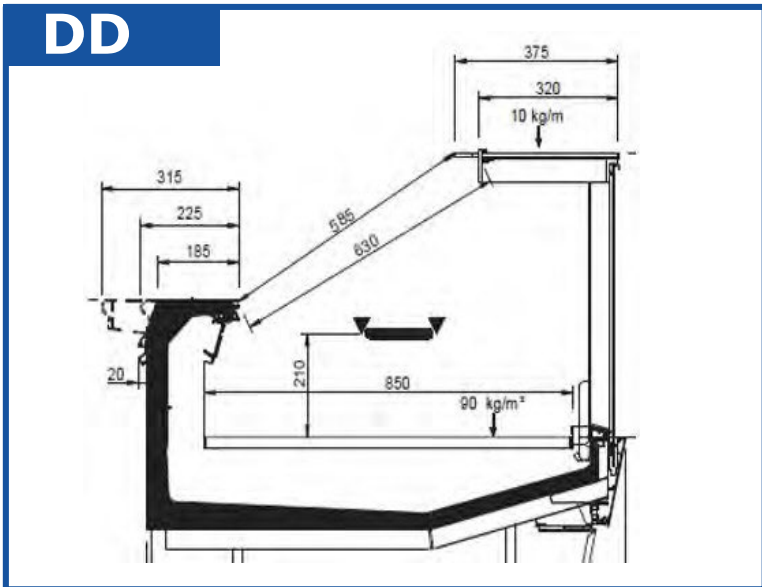
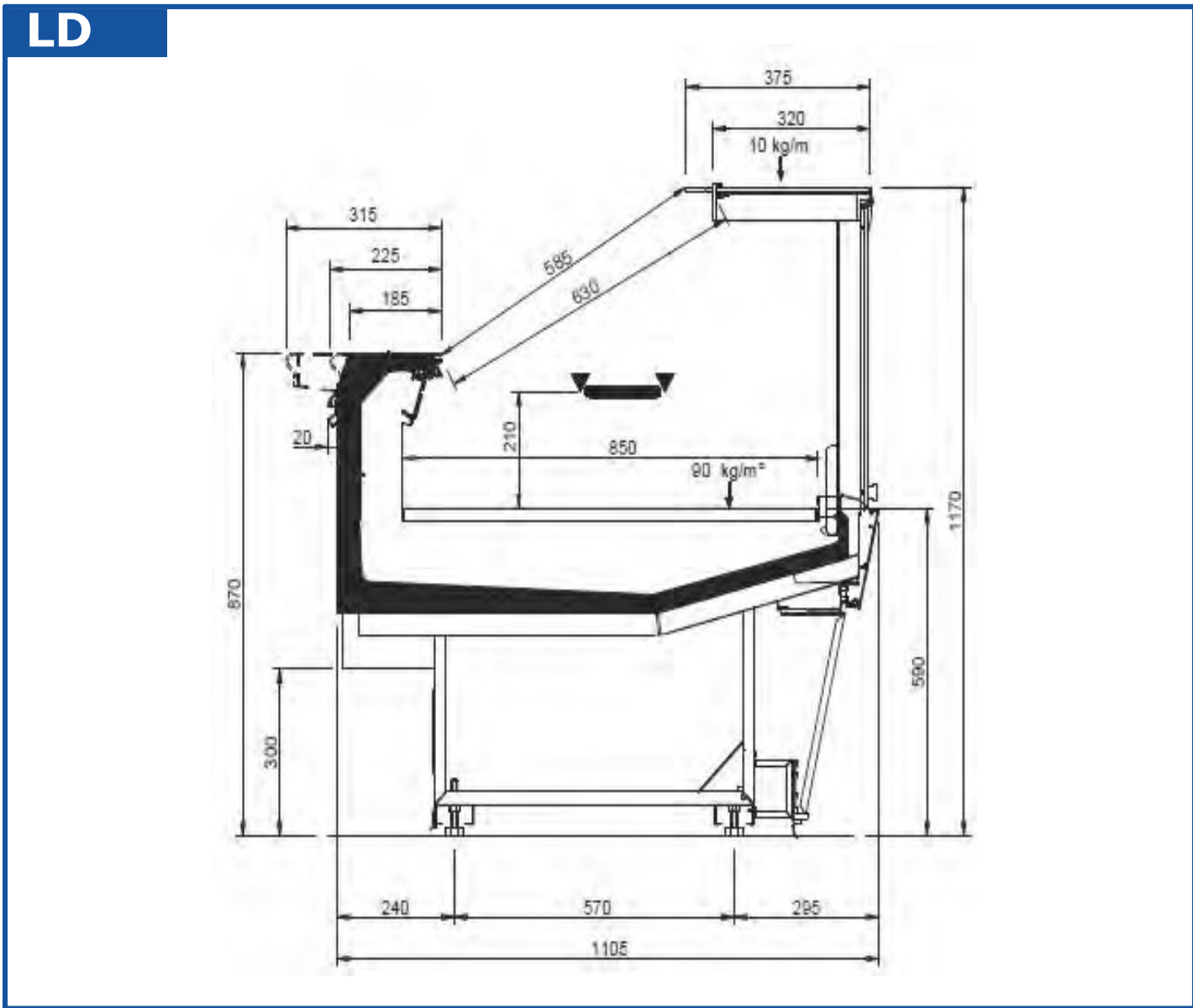
TECHNICAL DATA



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Technical Data

Cross sections



Shape
Integral
MODULAR
Style

BACK TO SUMMARY



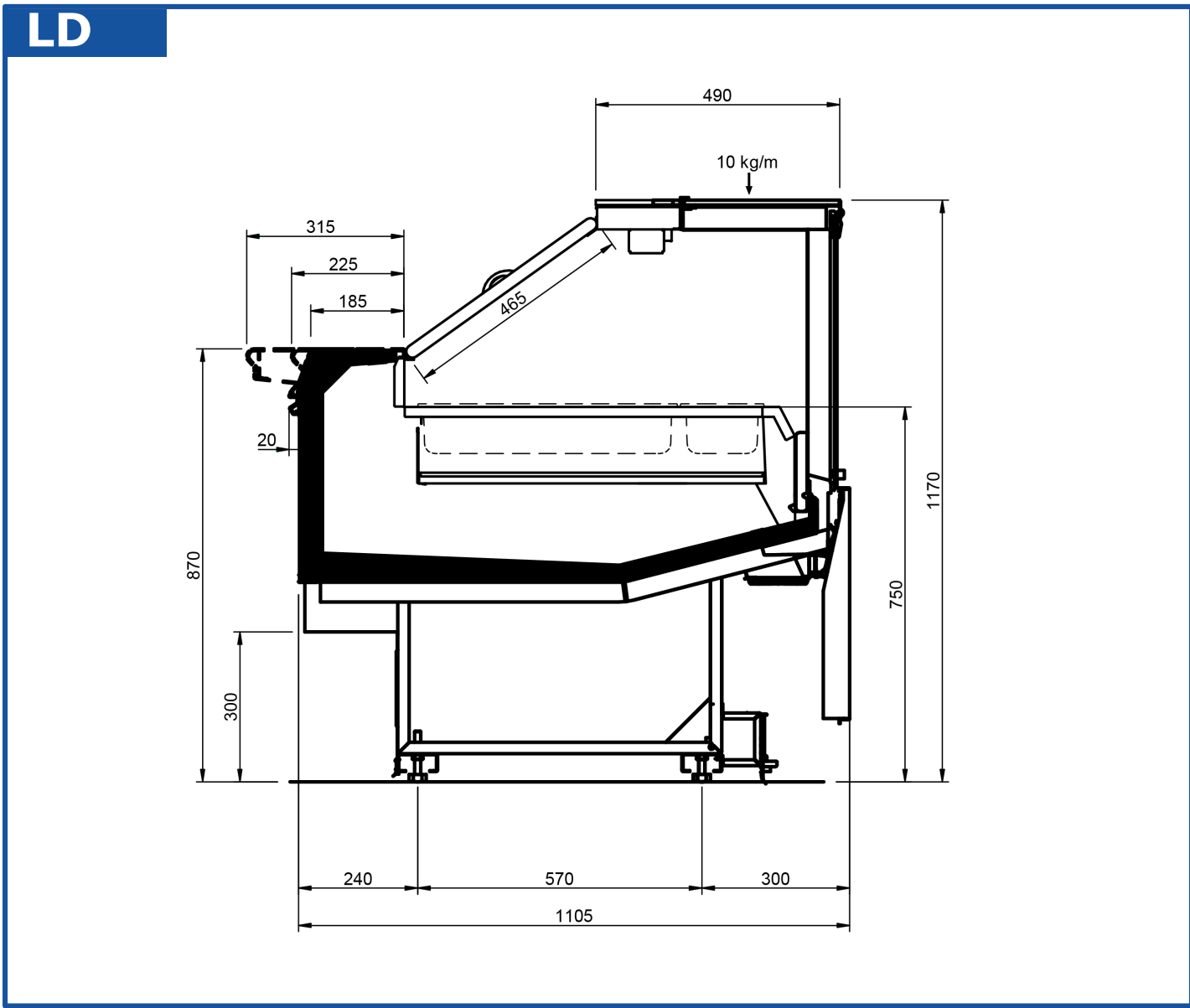
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Shape

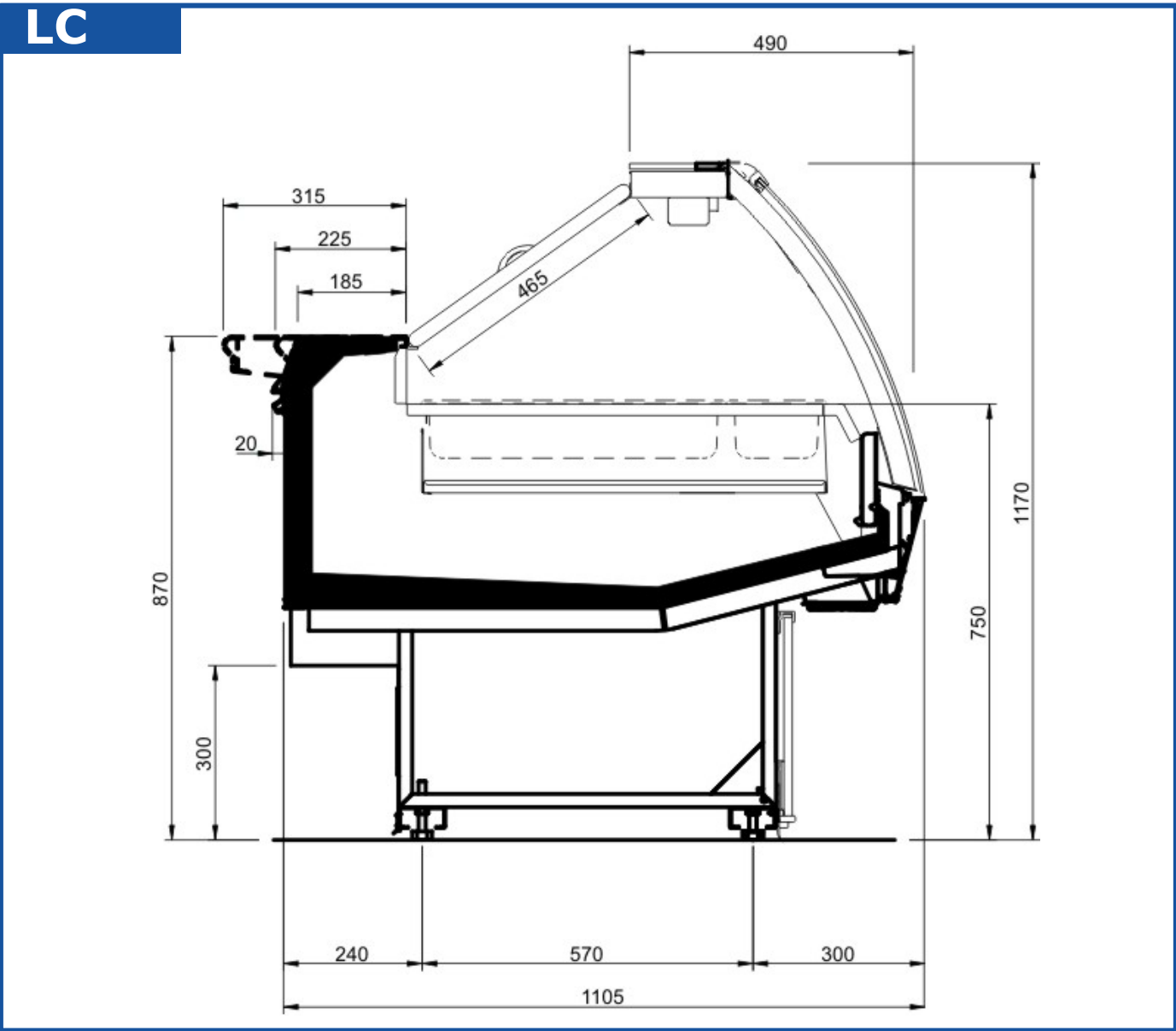
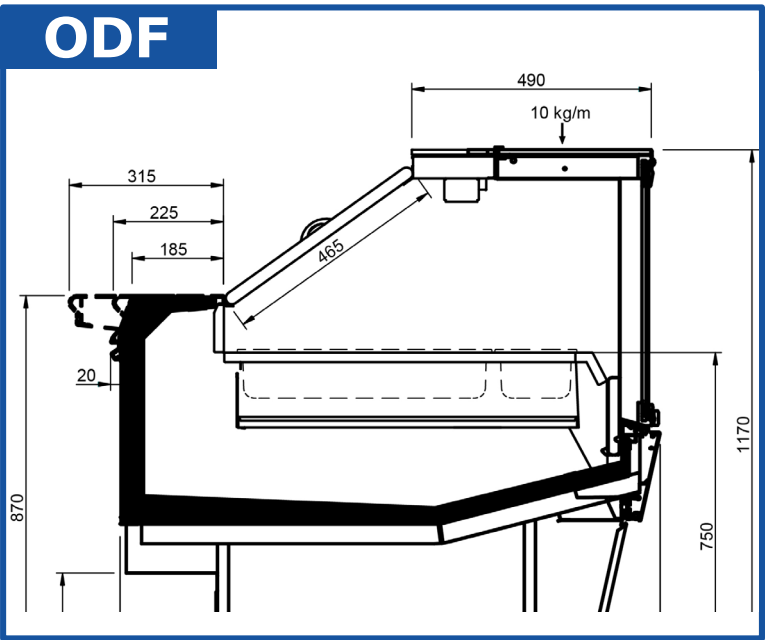
TECHNICAL DATA



Technical Data | Cross sections



Shape
MODULAR
HOT
TABLE



 [BACK TO SUMMARY](#)



Shape

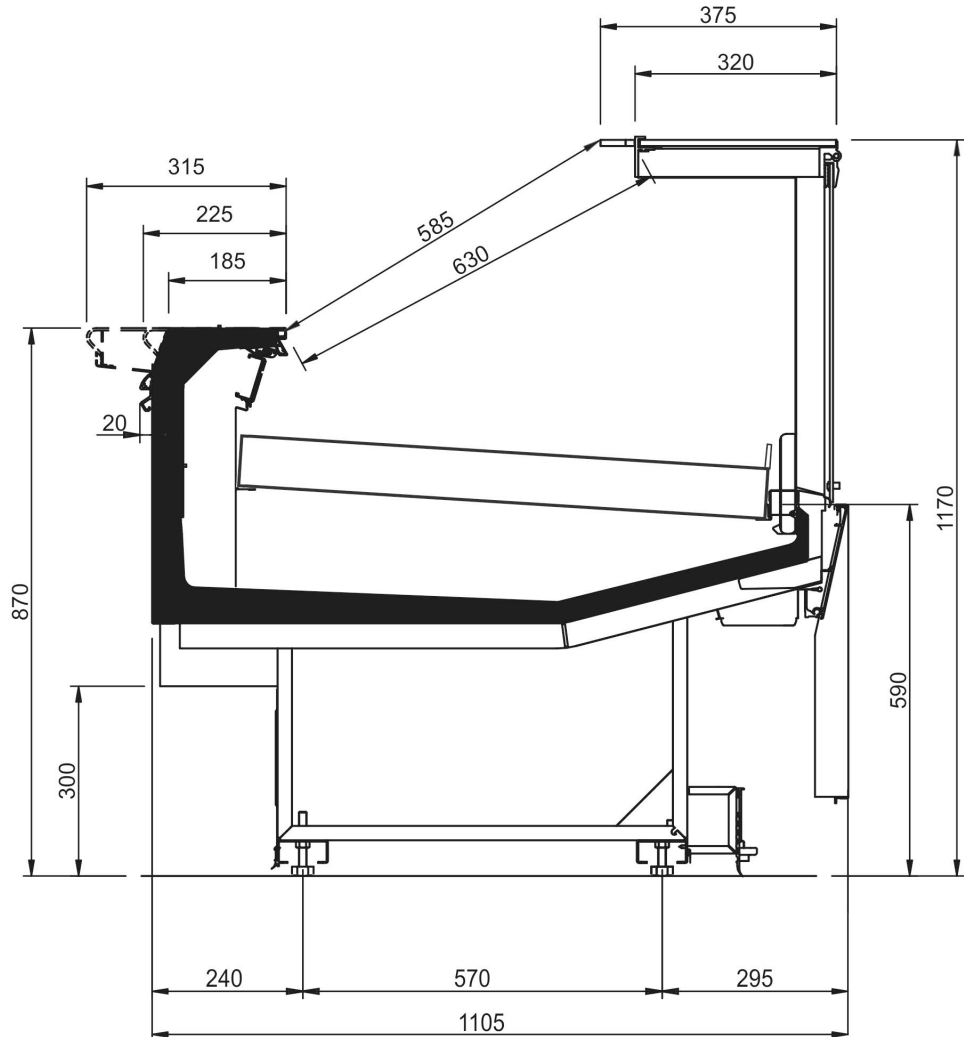
TECHNICAL DATA



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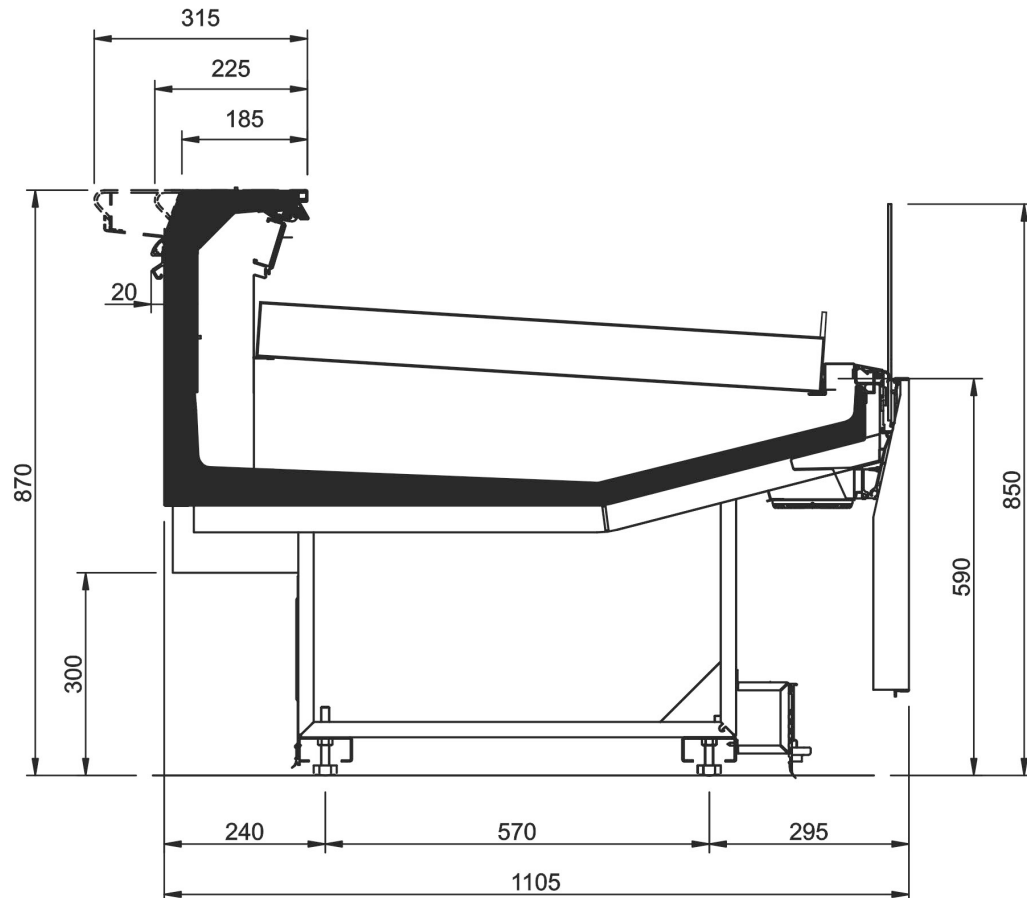
Cross sections

SERVE OVER VERSION



Shape MODULAR FISH

SELF SERVICE VERSION



[BACK TO SUMMARY](#)

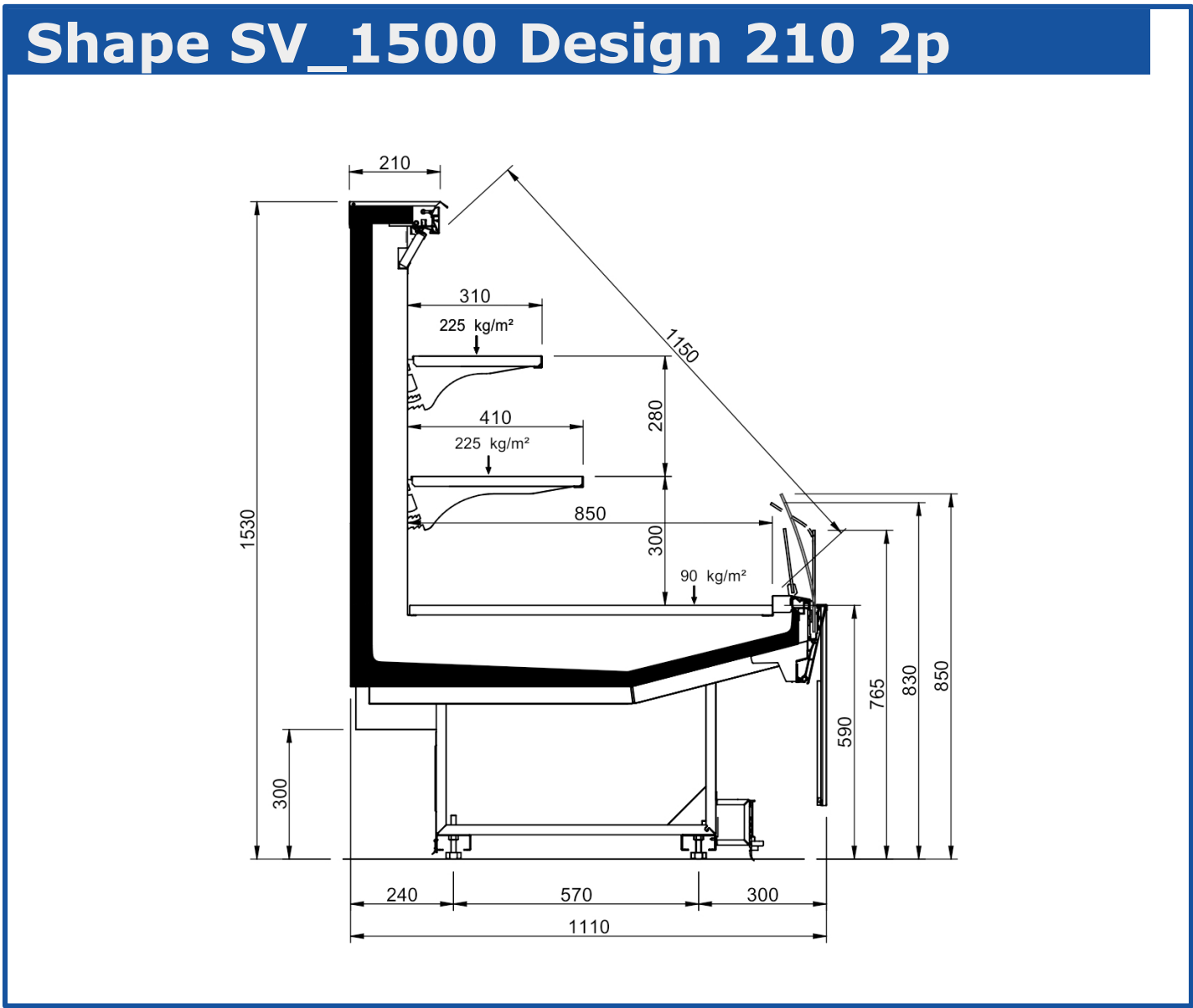


Shape

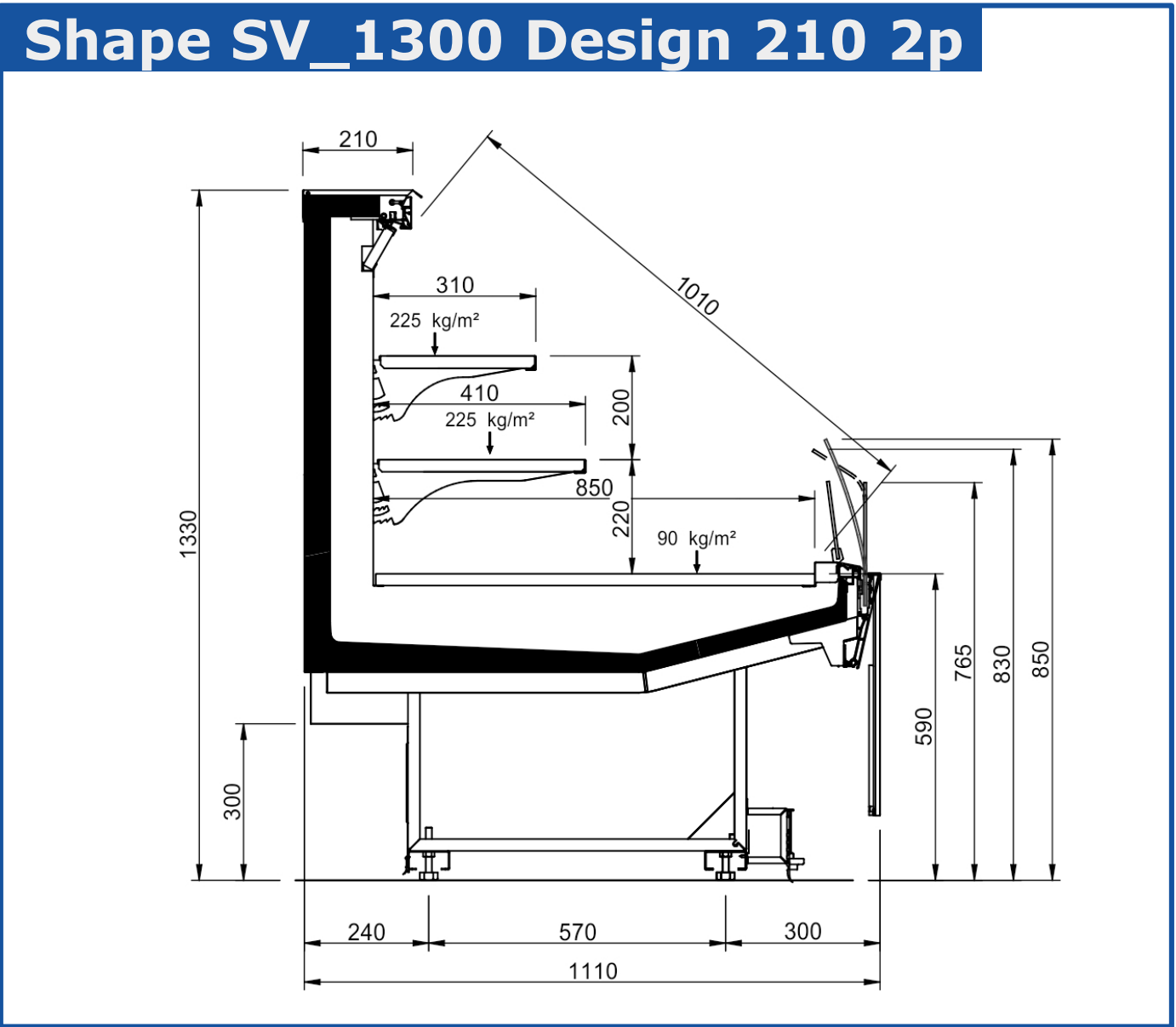
TECHNICAL DATA



Technical Data | Cross sections



Shape
MODULAR
SV



BACK TO SUMMARY



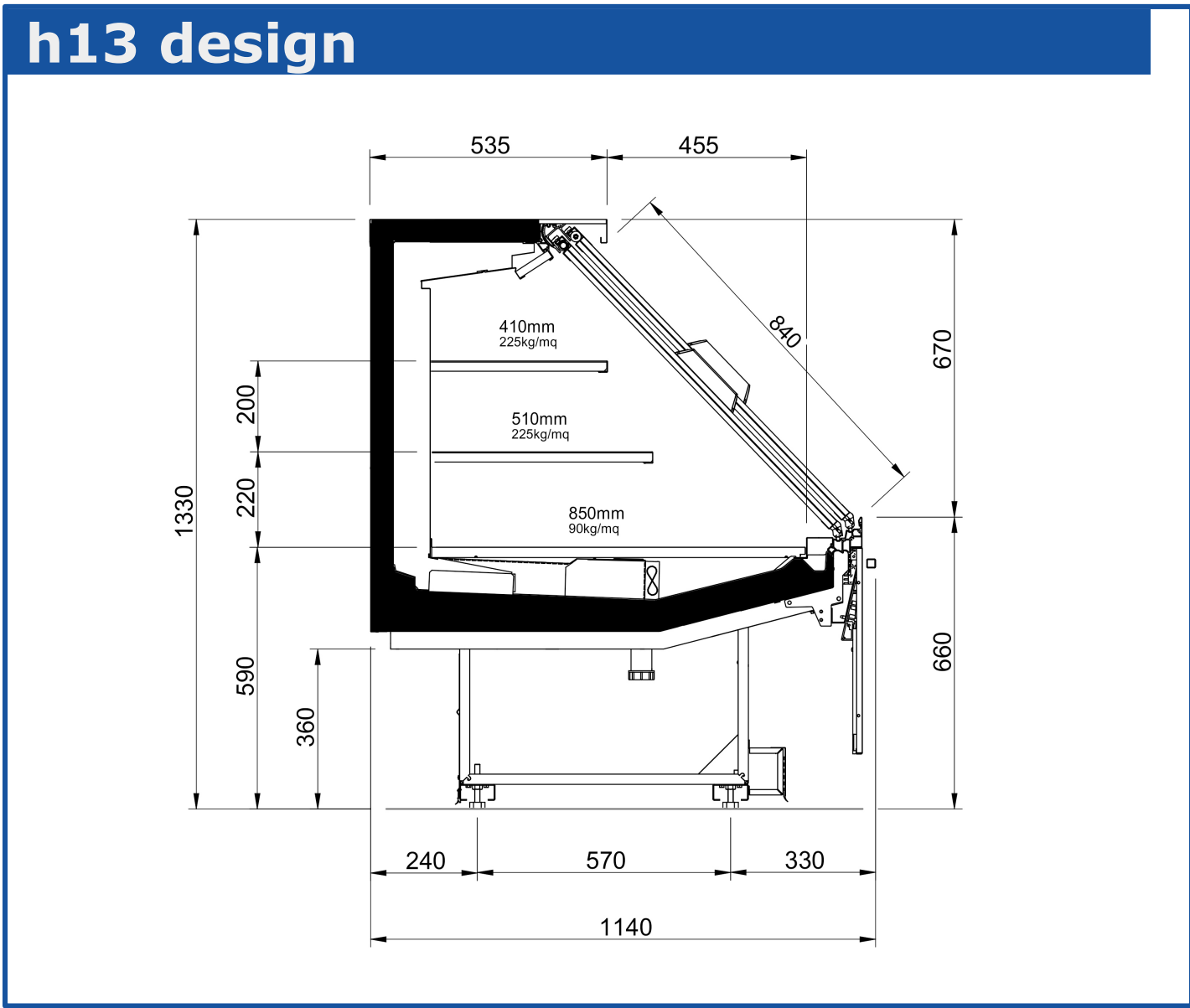
Shape

TECHNICAL DATA

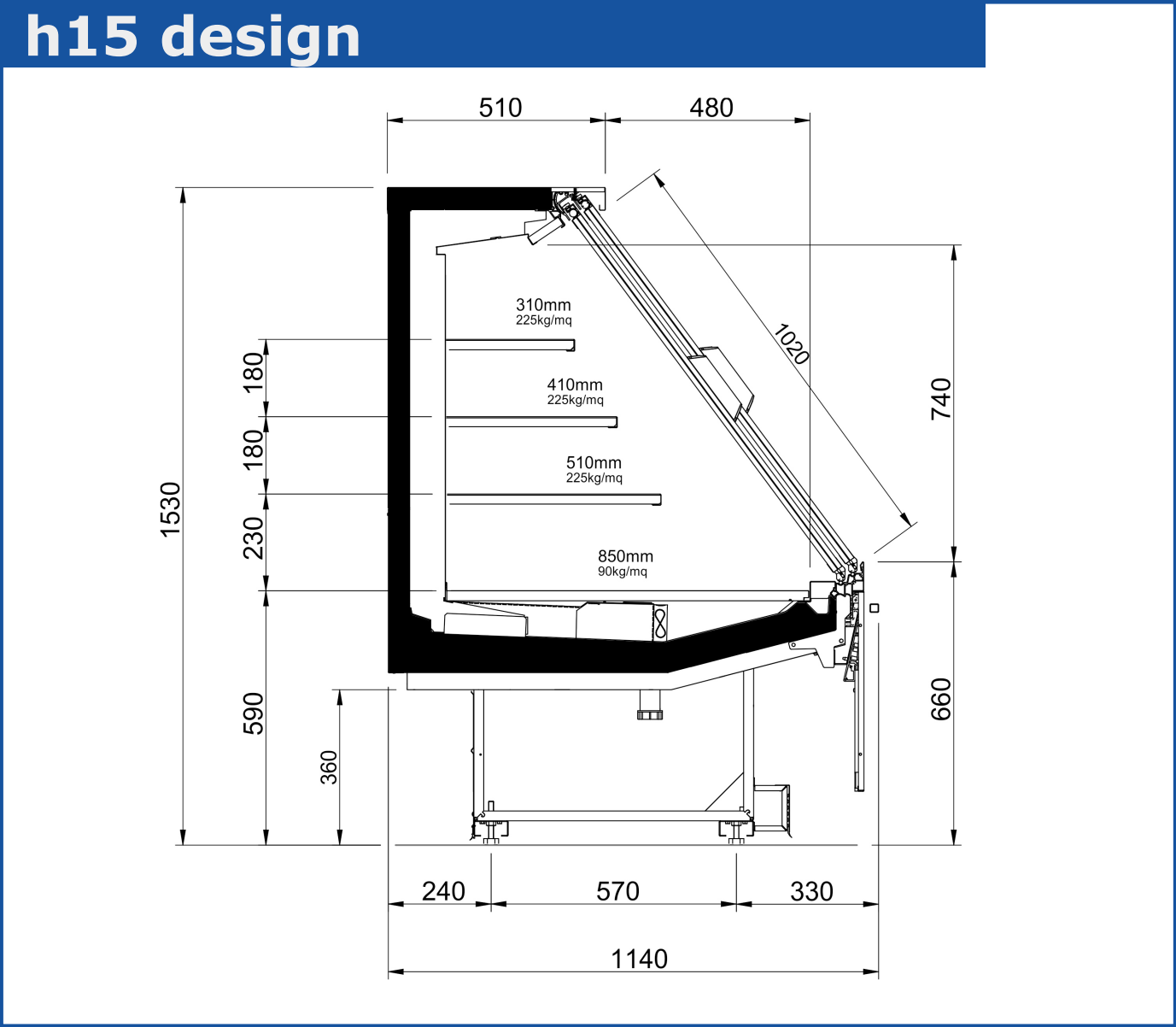


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Technical Data | Cross sections



**Shape
MODULAR
SV Closed**



 [BACK TO SUMMARY](#)



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Shape

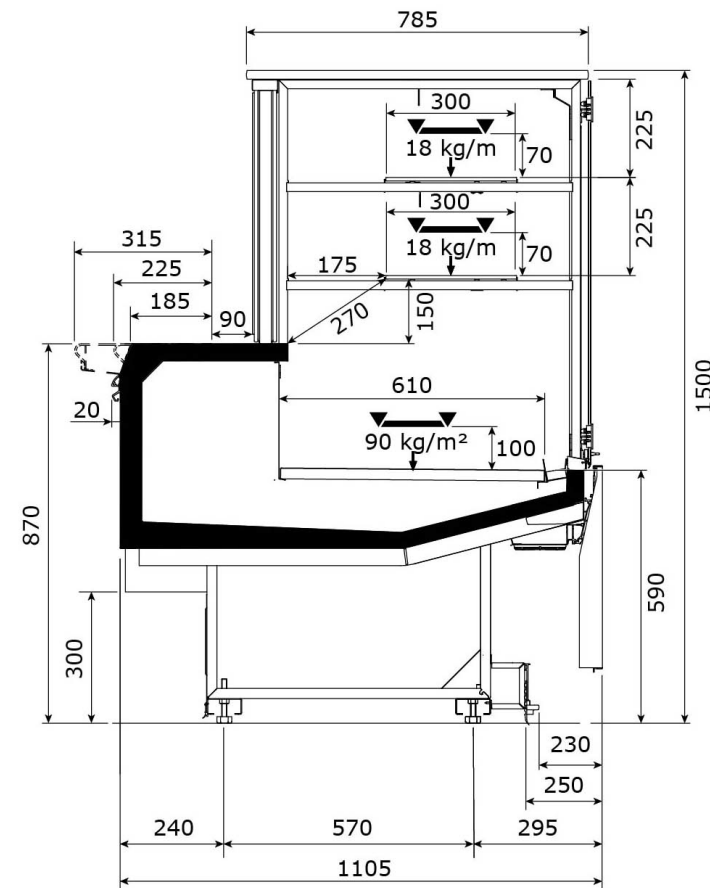
TECHNICAL DATA



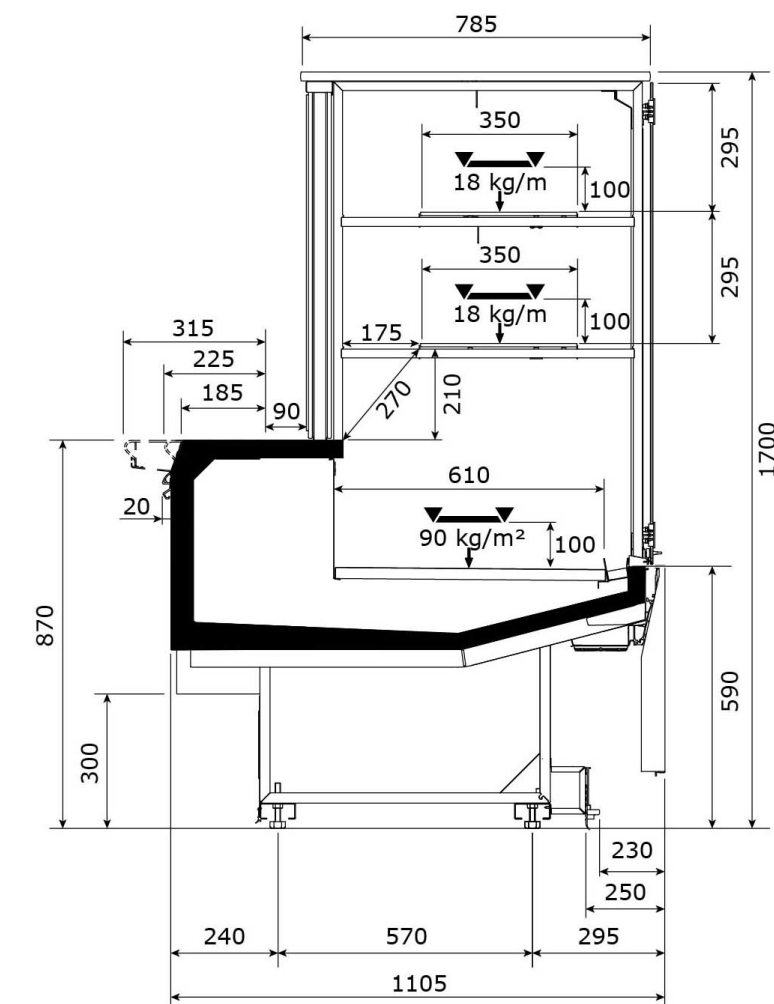
Technical Data

Cross sections

h15 design



h17 design



Shape MODULAR PRISME

 BACK TO SUMMARY



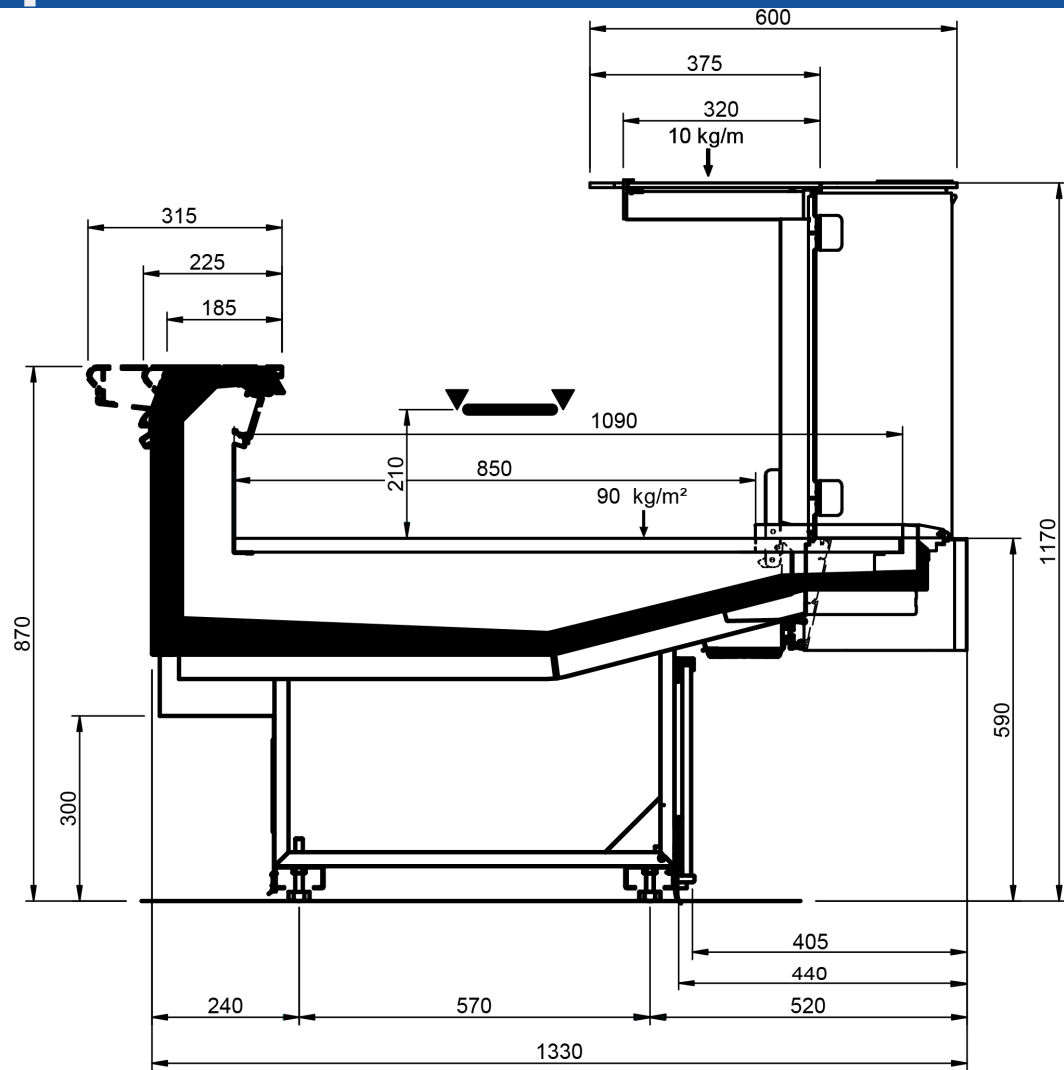
Shape

TECHNICAL DATA

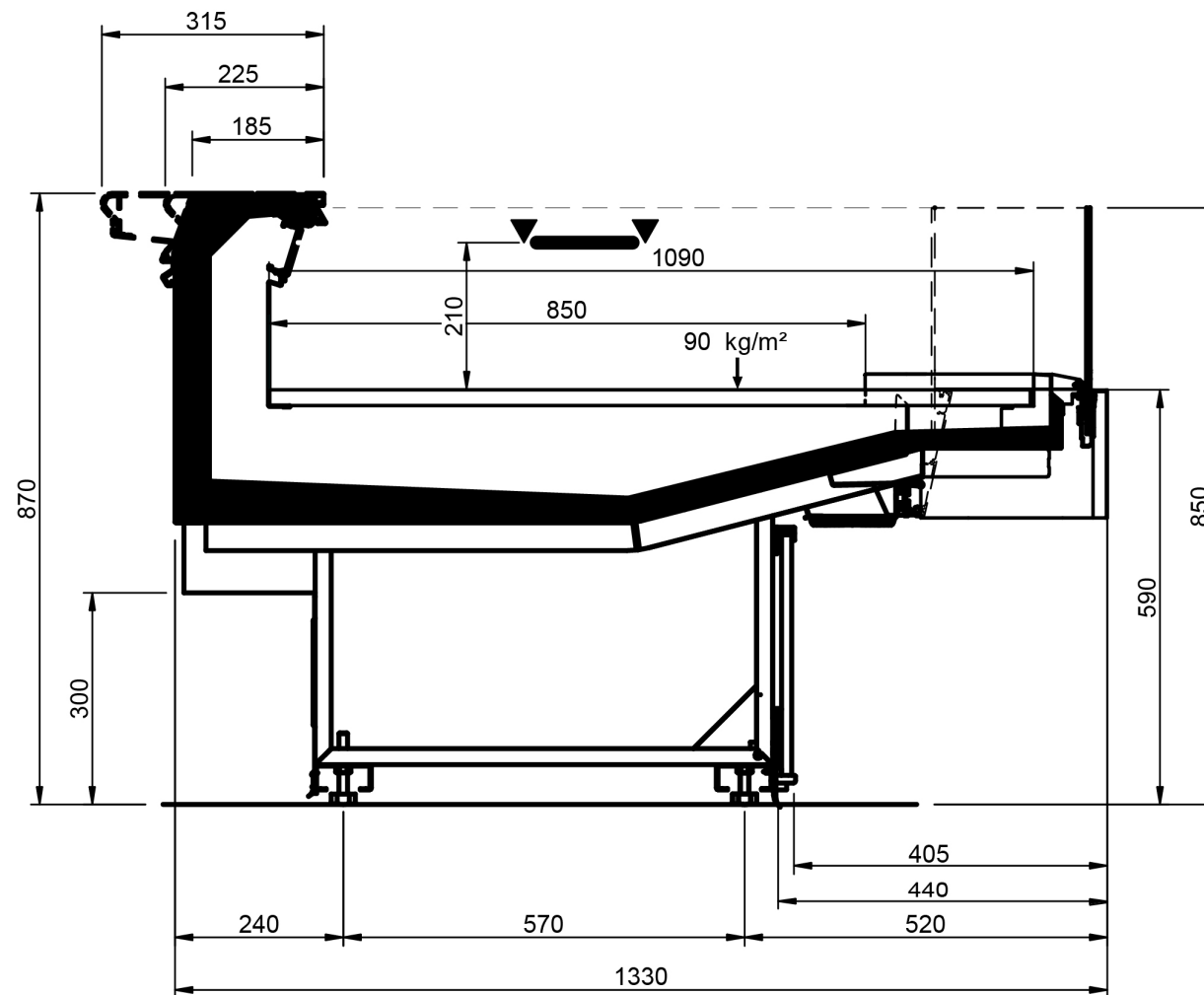


Cross sections

Shape Studio Curve ODF



Shape Studio Curve LS-D



Shape N Curve

BACK TO SUMMARY



Shape

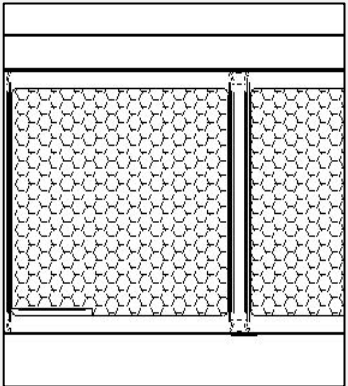
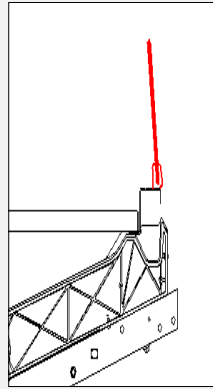
TECHNICAL DATA



Technical Data

Heat extraction rate



Shape MODULAR Serve over (SO)		Heat Extraction Rate													
Configuration		Loading	Class	Defrost	Tmrun (°C)	F _{24-deft} (W)									
						Linear							Corner		
Air discharge	Air return glass					[W/m]	937	1250	1875	2500	3125	3750	MAA45	MAC45	MAA90
		Sensitive	3M0	ND+	-7,0	340	320	425	640	850	1065	1275	//	//	//
				ND	-7,5	350	330	440	660	875	1095	1315	//	//	//
			3M1	ND+	-6,0	330	310	415	620	825	1035	1240	//	//	//
				ND	-6,5	335	315	420	630	840	1050	1260	//	//	//
			3M2	ND+	-4,0	310	295	390	585	775	970	1165	295	295	390
				ND	-4,5	315	300	395	595	790	985	1185	300	300	395
		Full	3M0	ND+	//	//	//	//	//	//	//	//	//	//	//
				ND	//	//	//	//	//	//	//	//	//	//	//
			3M1	ND+	-6,0	415	390	520	780	1040	1300	1560	//	//	//
				ND	-7,0	455	430	570	855	1140	1425	1710	//	//	//
			3M2	ND+	-3,5	390	370	490	735	975	1220	1465	370	370	490
				ND	-4,5	425	400	535	800	1065	1330	1595	400	400	535



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Shape

TECHNICAL DATA

Technical Data

Heat extraction rate



H13 - Heat Extraction Rate																			
Shape M SV H13				DAY								NIGHT							
Loading	Class	Defrost	Tmrun	HER [W]								HER [W]							
				Linear							EOL	Linear							EOL
			(°C)	[W/m]	937	1250	1875	2500	3125	3750		[W/m]	937	1250	1875	2500	3125	3750	
100 mm	3M0	ND	-3,5	385	360	480	720	955	1200	1440	735	290	270	360	540	715	//	1085	555
	3M1	ND	-2,5	365	340	455	680	910	1140	1365	695	270	250	335	505	670	//	1010	515
	3M2	ND	0,0	315	295	390	590	780	980	1180	600	230	215	285	430	575	//	860	440

H15 - Heat Extraction Rate																			
Shape M SV H15				DAY								NIGHT							
Loading	Class	Defrost	Tmrun	HER [W]								HER [W]							
				Linear							EOL	Linear							EOL
			(°C)	[W/m]	937	1250	1875	2500	3125	3750		[W/m]	937	1250	1875	2500	3125	3750	
100 mm	3M0	ND	-3,5	310	290	385	580	770	965	1160	//	230	290	385	580	570	//	1160	//
	3M1	ND	-2,5	290	270	360	540	720	905	1085	//	215	270	360	540	530	//	1085	//
	3M2	ND	0,0	240	220	300	450	595	750	900	//	175	220	300	450	430	//	900	//



Shape

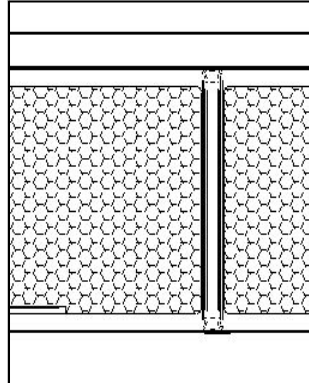
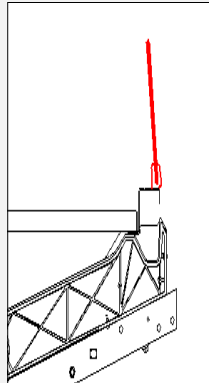
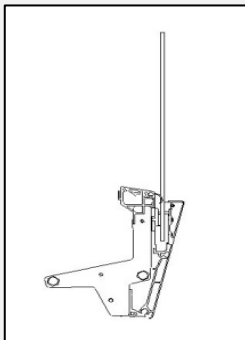
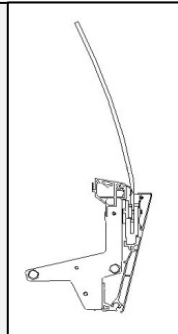
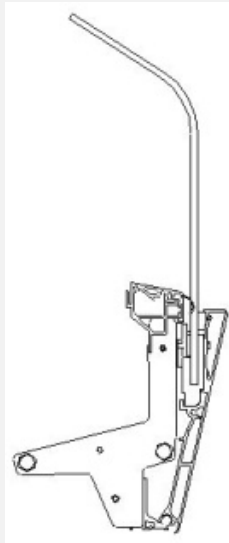
TECHNICAL DATA



Technical Data

Heat extraction rate



Shape EFFICIA Self service (LS)		Heat Extraction Rate														
Configuration		Frontal glass	Loading	Class	Defrost	Tmrun	F _{24-deft} (W)									
Air discharge	Air return glass						Linear								Corner	
						(°C)	[W/m]	937	1250	1875	2500	3125	3750	MAA 45	MAC 45	MAA 90
		 	sensitive	3M0	ND+	//	//	//	//	//	//	//	//	//	//	//
					ND	//	//	//	//	//	//	//	//	//	//	//
				3M1	ND+	-8,0	365	345	460	685	915	1145	1370	//	//	//
					ND	-8,5	365	345	460	685	915	1145	1370	//	//	//
				3M2	ND+	-5,5	350	330	440	660	875	1095	1315	330	330	440
					ND	-6,0	350	330	440	660	875	1095	1315	330	330	440
		full	3M2	ND+	-6,0	405	380	510	760	1015	1270	1520	//	//	//	
				ND	-6,5	405	380	510	760	1015	1270	1520	//	//	//	
			sensitive	3M0	ND+	-9,0	345	325	435	650	865	1080	1295	//	//	//
					ND	-9,5	345	325	435	650	865	1080	1295	//	//	//
				3M1	ND+	-7,0	320	300	400	600	800	1000	1200	//	//	//
					ND	-7,5	320	300	400	600	800	1000	1200	//	//	//
				3M2	ND+	-4,5	325	305	410	610	815	1020	1220	305	305	410
					ND	-5,0	325	305	410	610	815	1020	1220	305	305	410
full	3M2			ND+	-5,0	400	375	500	750	1000	1250	1500	//	//	//	
				ND	-5,5	400	375	500	750	1000	1250	1500	//	//	//	



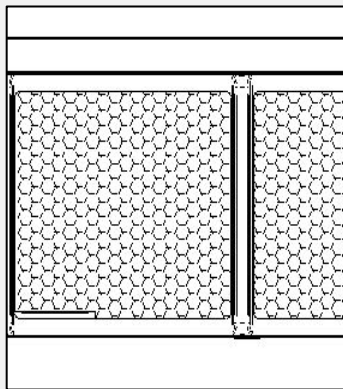
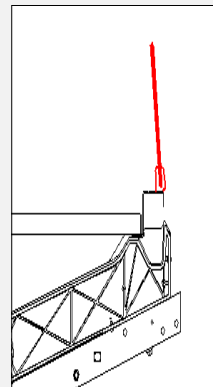
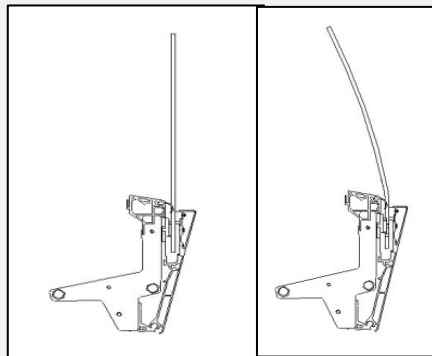
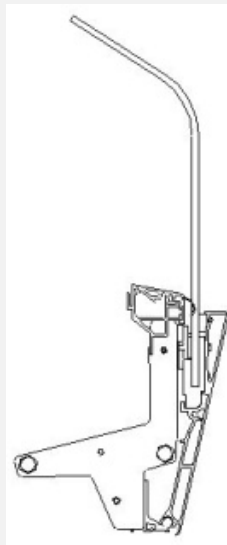
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Shape

TECHNICAL DATA

Technical Data

Heat extraction rate

Shape MODULAR Self service / Conv.		Heat Extraction Rate															
Configuration		Frontal glass	Loading	Class	Defrost	Tmrun (°C)	F ₂₄ -deft (W)										
							Linear								Corner		
Air discharge	Air return glass											[W/m]	937	1250	1875	2500	3125
			sensitive	3M0	ND+	//	//	//	//	//	//	//	//	//	//	//	
					ND	//	//	//	//	//	//	//	//	//	//	//	
				3M1	ND+	-8,0	385	365	485	725	965	1205	1445	//	//	//	
					ND	-8,5	385	365	485	725	965	1205	1445	//	//	//	
				3M2	ND+	-5,5	365	345	460	685	915	1145	1370	345	345	460	
					ND	-6,0	365	345	460	685	915	1145	1370	345	345	460	
				full	3M2	ND+	-6,0	425	400	535	800	1065	1330	1595	//	//	//
						ND	-6,5	425	400	535	800	1065	1330	1595	//	//	//
			sensitive	3M0	ND+	-9,0	360	340	450	675	900	1125	1350	//	//	//	
					ND	-9,5	360	340	450	675	900	1125	1350	//	//	//	
				3M1	ND+	-7,0	335	315	420	630	840	1050	1260	//	//	//	
					ND	-7,5	335	315	420	630	840	1050	1260	//	//	//	
				3M2	ND+	-4,5	340	320	425	640	850	1065	1275	320	320	425	
					ND	-5,0	340	320	425	640	850	1065	1275	320	320	425	
				full	3M2	ND+	-5,0	420	395	525	790	1050	1315	1575	//	//	//
						ND	-5,5	420	395	525	790	1050	1315	1575	//	//	//

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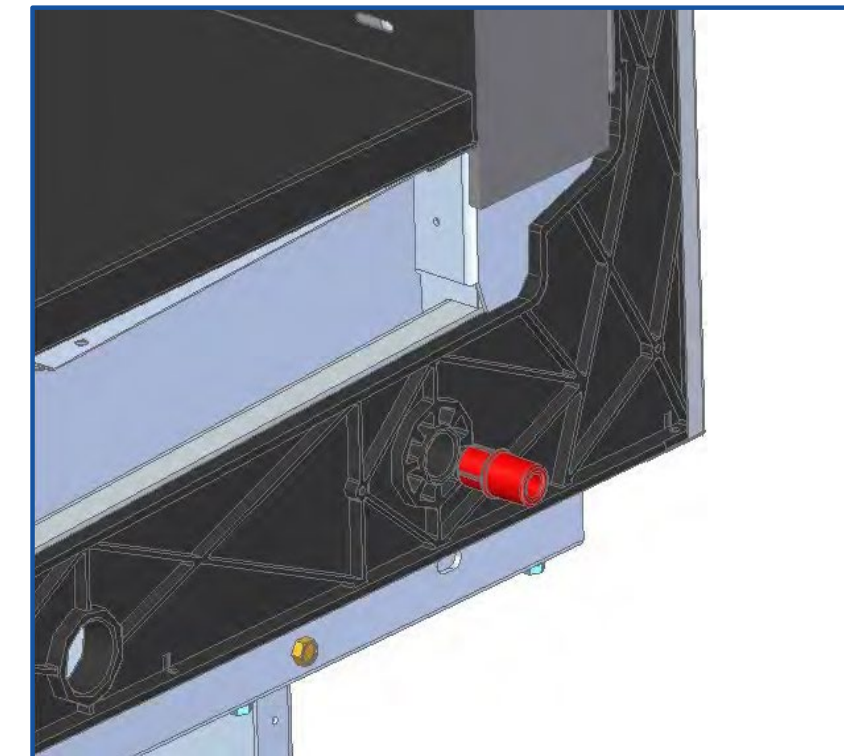
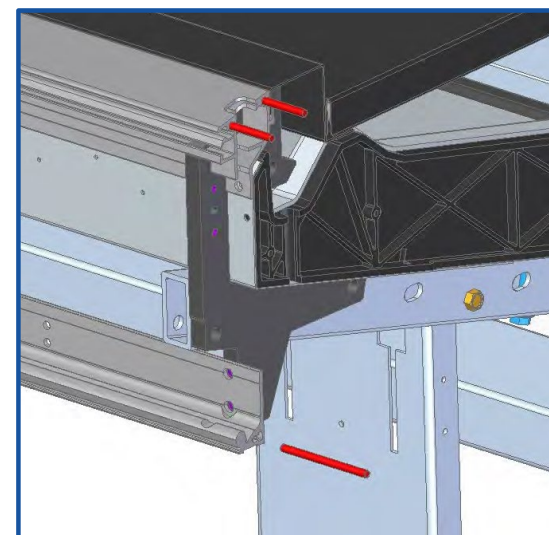
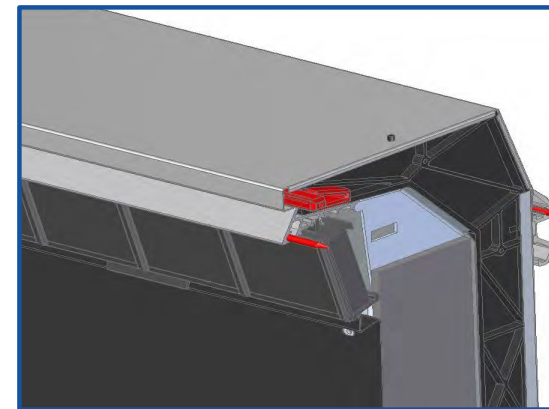
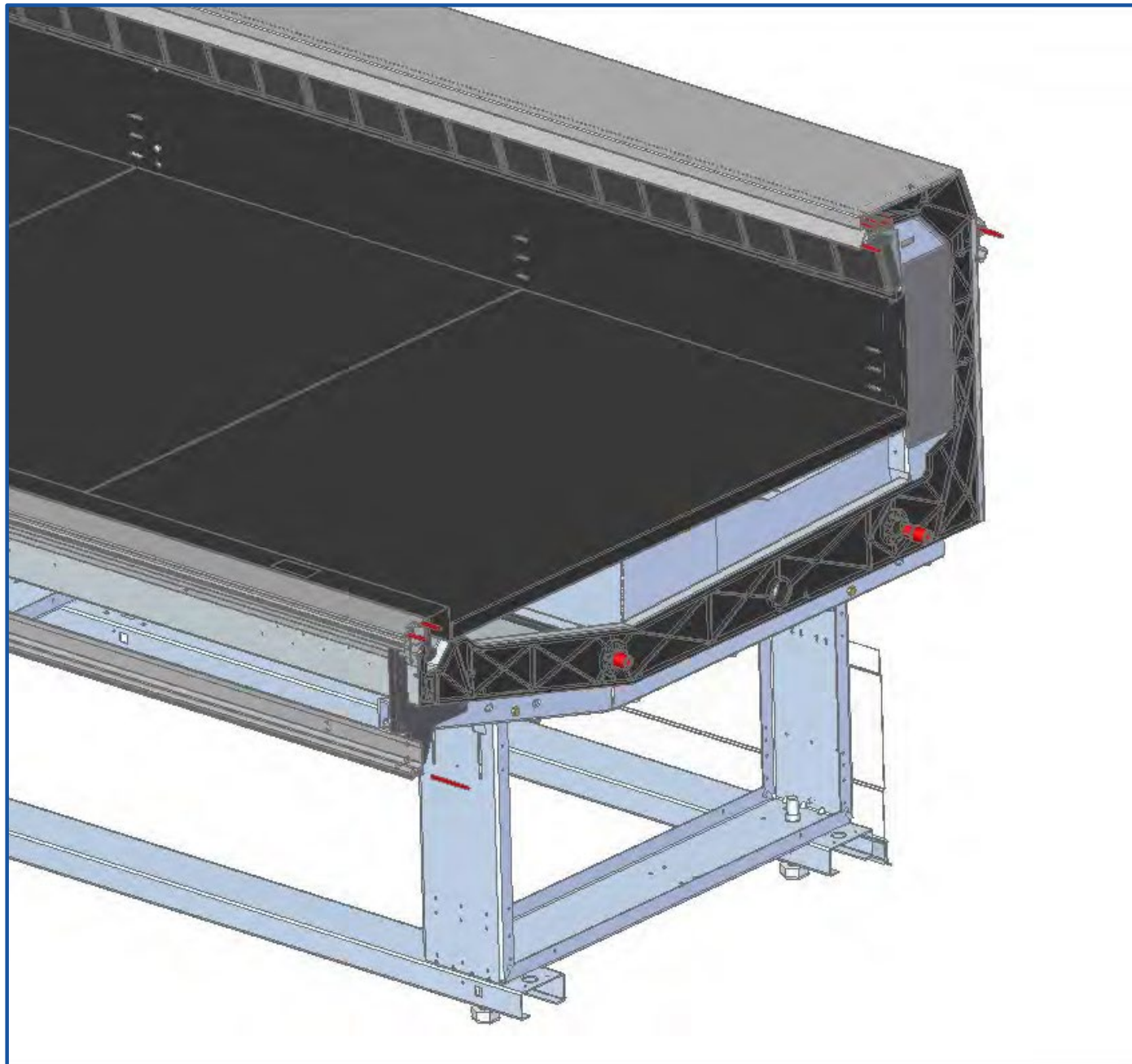
Shape

TECHNICAL DATA



Easy multiplexing

All the activities of **INSTALLATION, SERVICE and MAINTENANCE** are easy and quick to do, bringing to important economical saving throughout the cabinet's whole life cycle.



- Perfect joining finishing, especially with corner pieces
- Important saving of time to multiplex cabinets



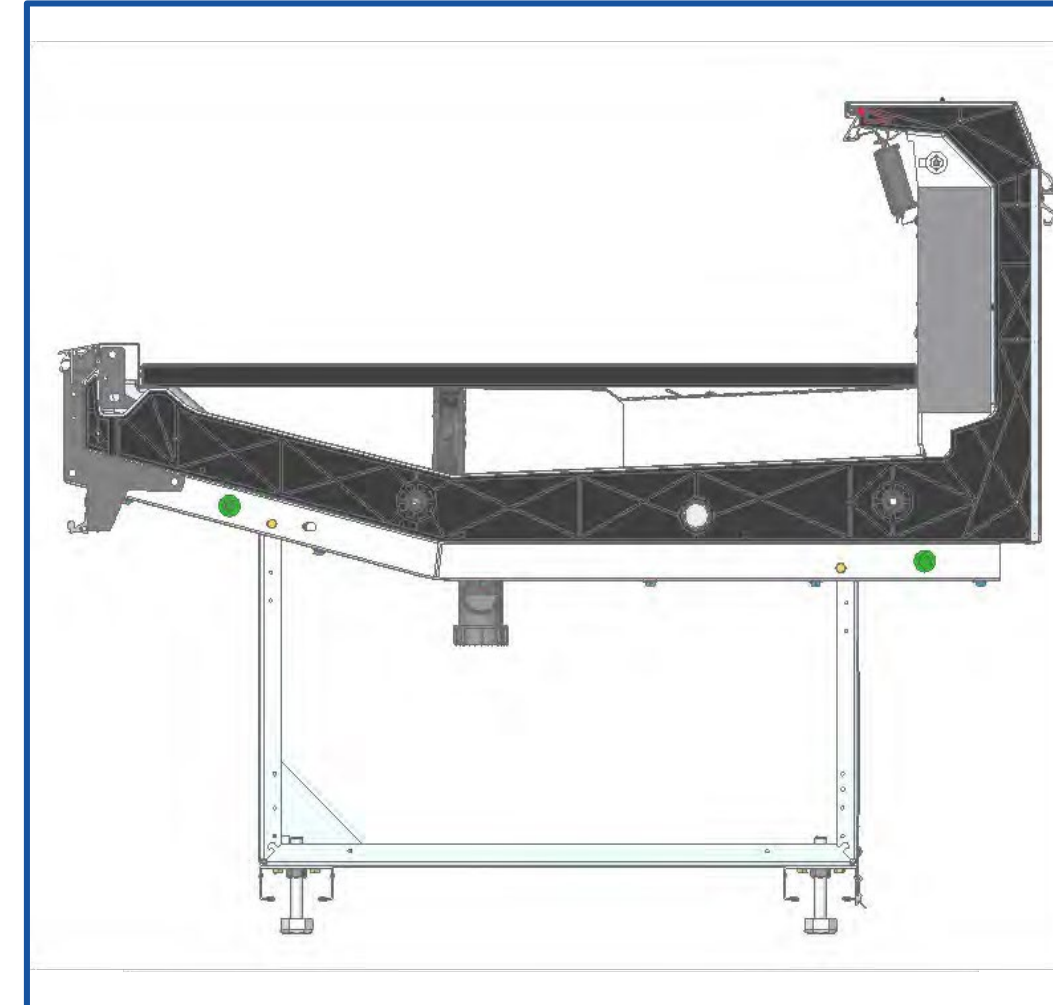
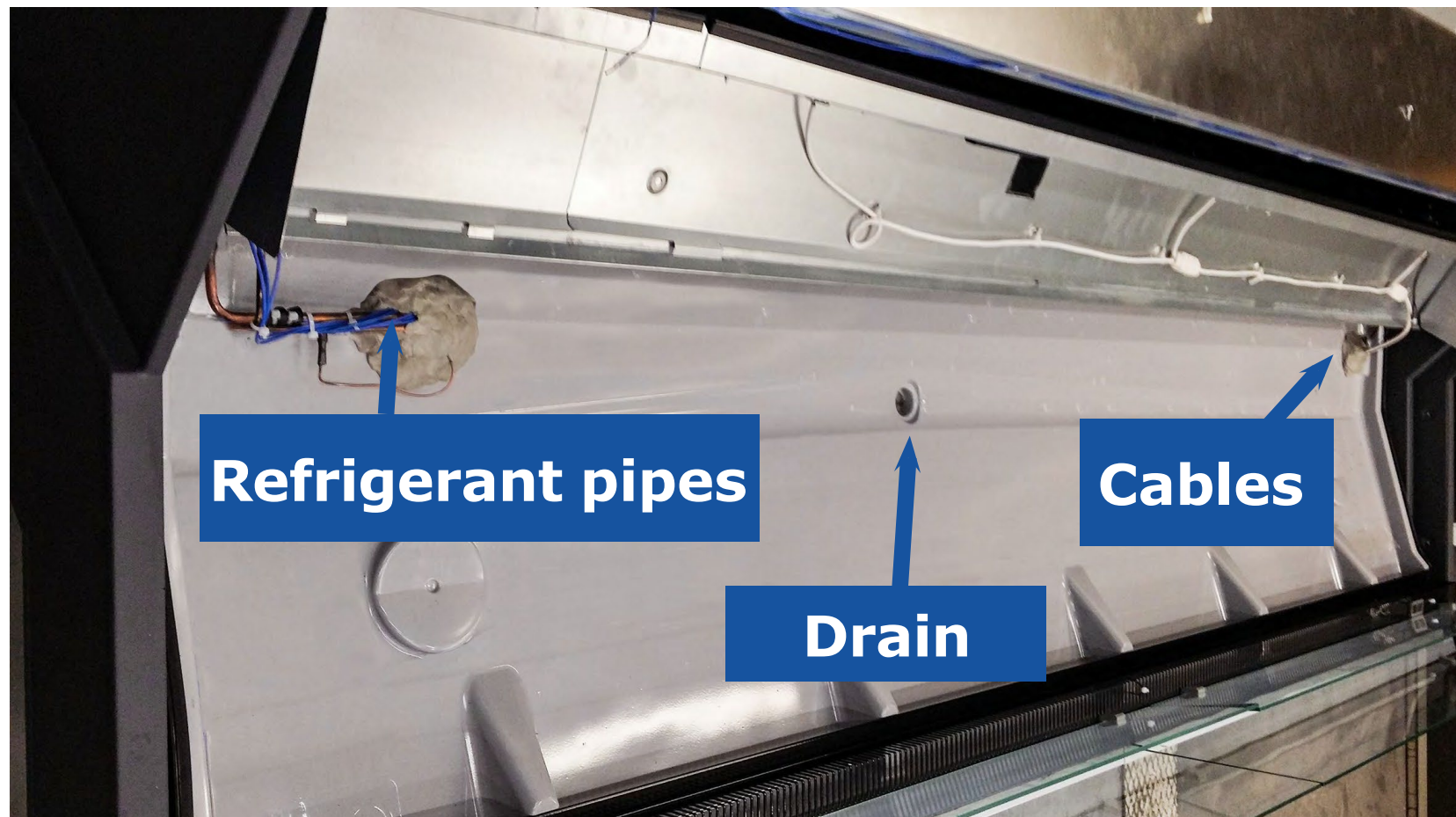
Main Features

Installation & Services

Easy multiplexing

Pipes connections, electrical connection, hydraulic connections made easy by the wide opening in the cabinet legs frame.

Significant reduction of time to make refrigerant, electrical and hydraulic connections.

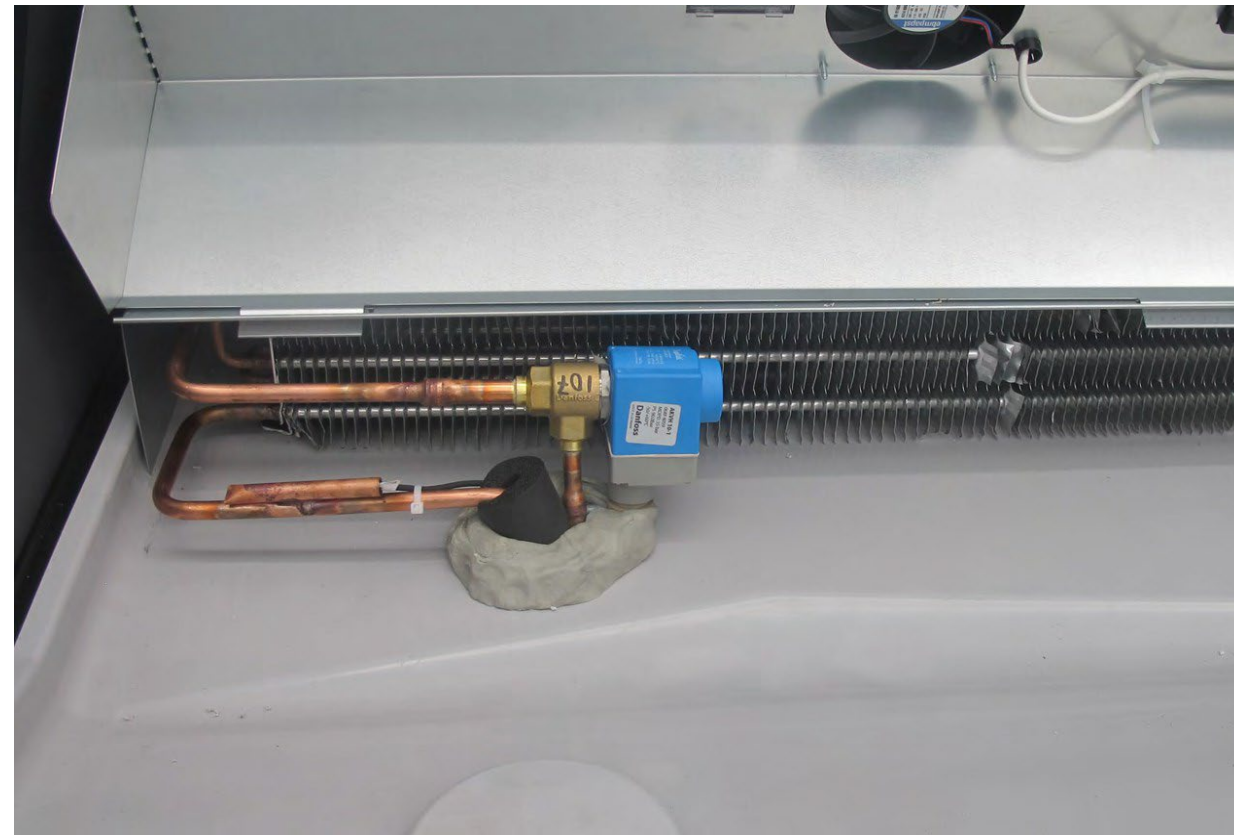


Refrigerant pipes exit, electrical cables passage and drain in separate and distant positions to make installation easier and quicker.

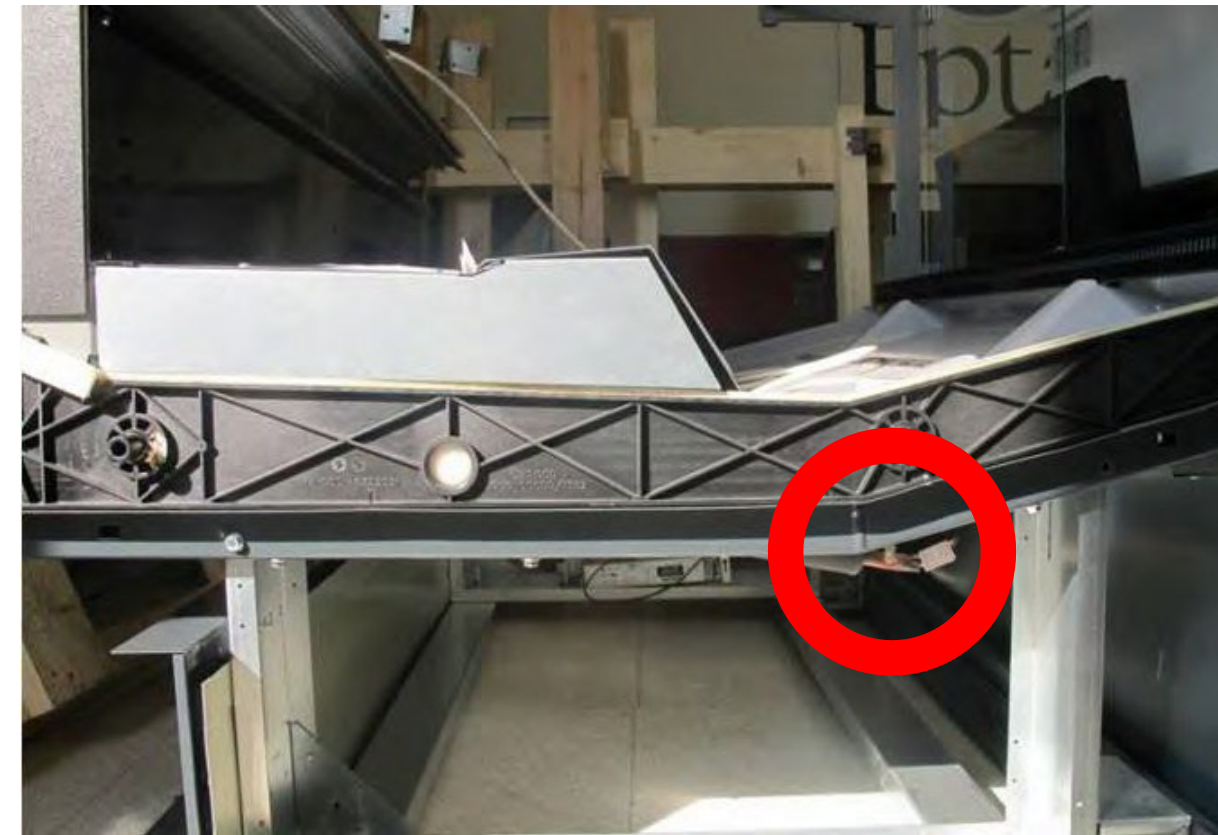




Connection of refrigerant pipes EXTERNAL to the cabinet well

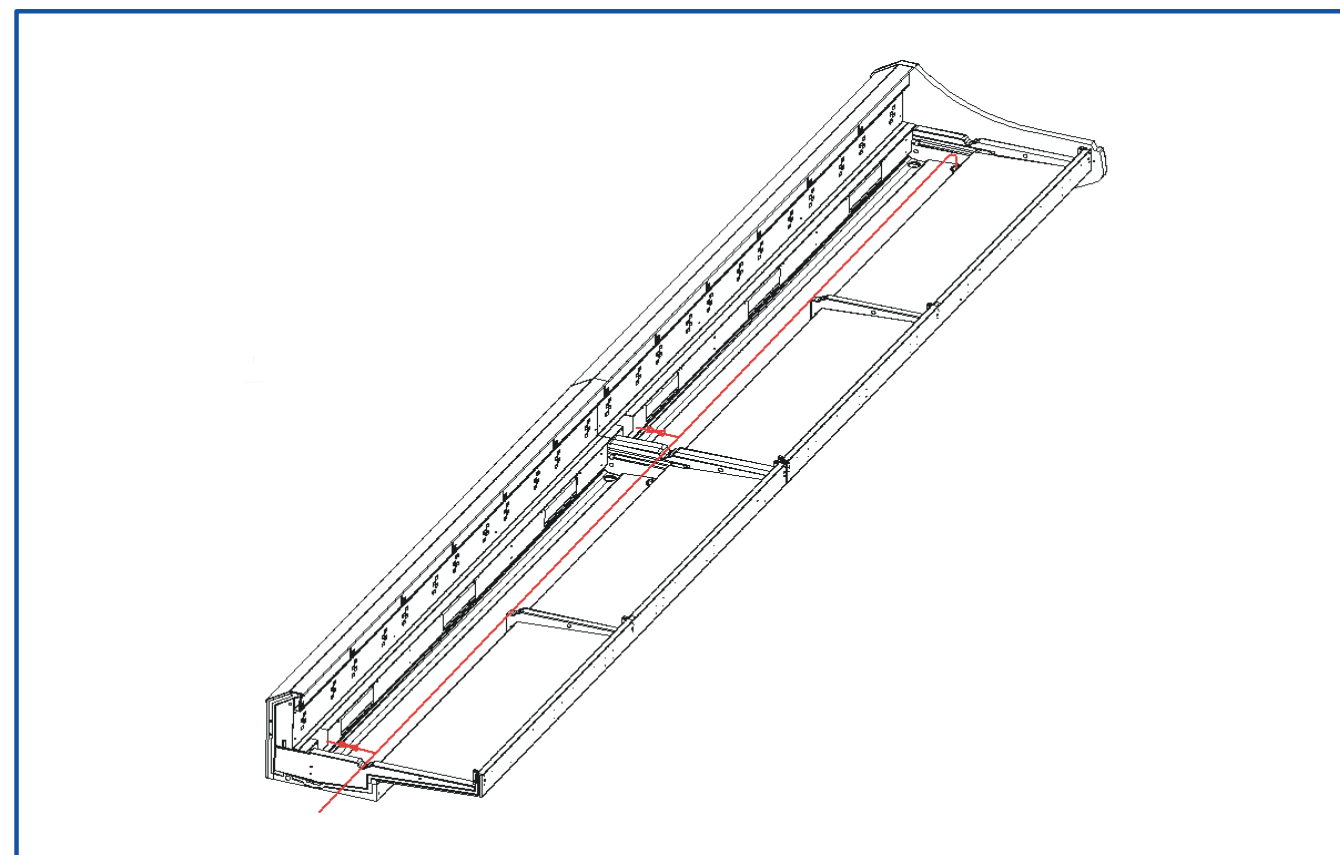


Pipes entrance right or left side



REFRIGERANT
PIPES EXIT

On the left side of
the cabinet: just
by lifting the
evaporator cover



Refrigerating pipes connection INSIDE the cabinet well

Advantages:

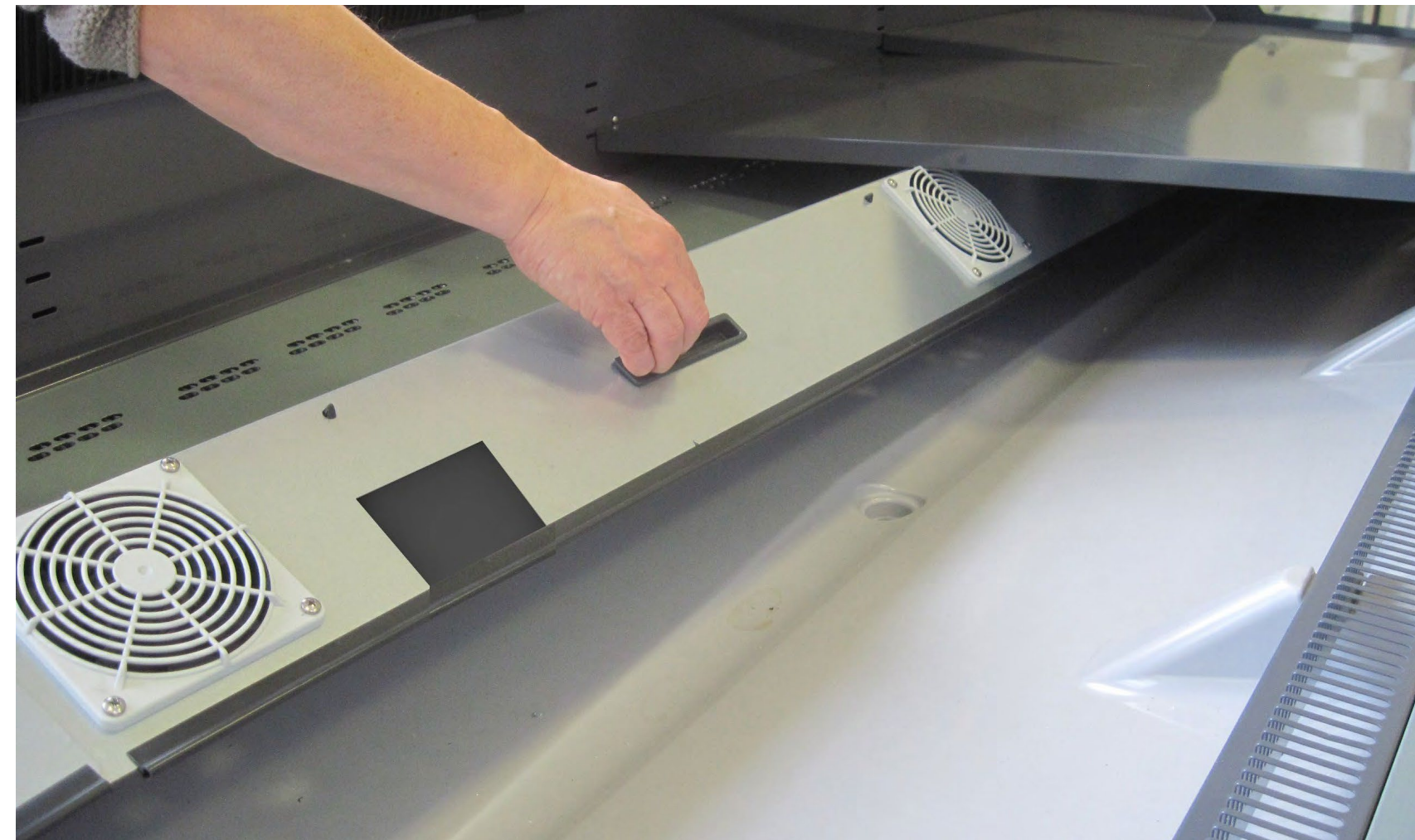
- Easy multiplexing
- No need to insulate pipes

Disadvantages:

- Chest cleaning "less" easier

Technical Data | Installation & Services

- Expansion valve easily accessible by lifting the fanholder (937 - 1250mm lengths, corners)
- Expansion valve easily accessible by lifting the left cover (1880 - 2500 - 3125 - 3750mm lengths, corners)



- FAN MOTORS easy to replace, if necessary



Easy inspection of the 40mm diameter drain by means of a transparent “window” on top of the fans holder

Drain can be inspected through a plexi window after removing the display shelves



Drain accessibility by overturning the fans holder



Drain accessibility by overturning the fans holder

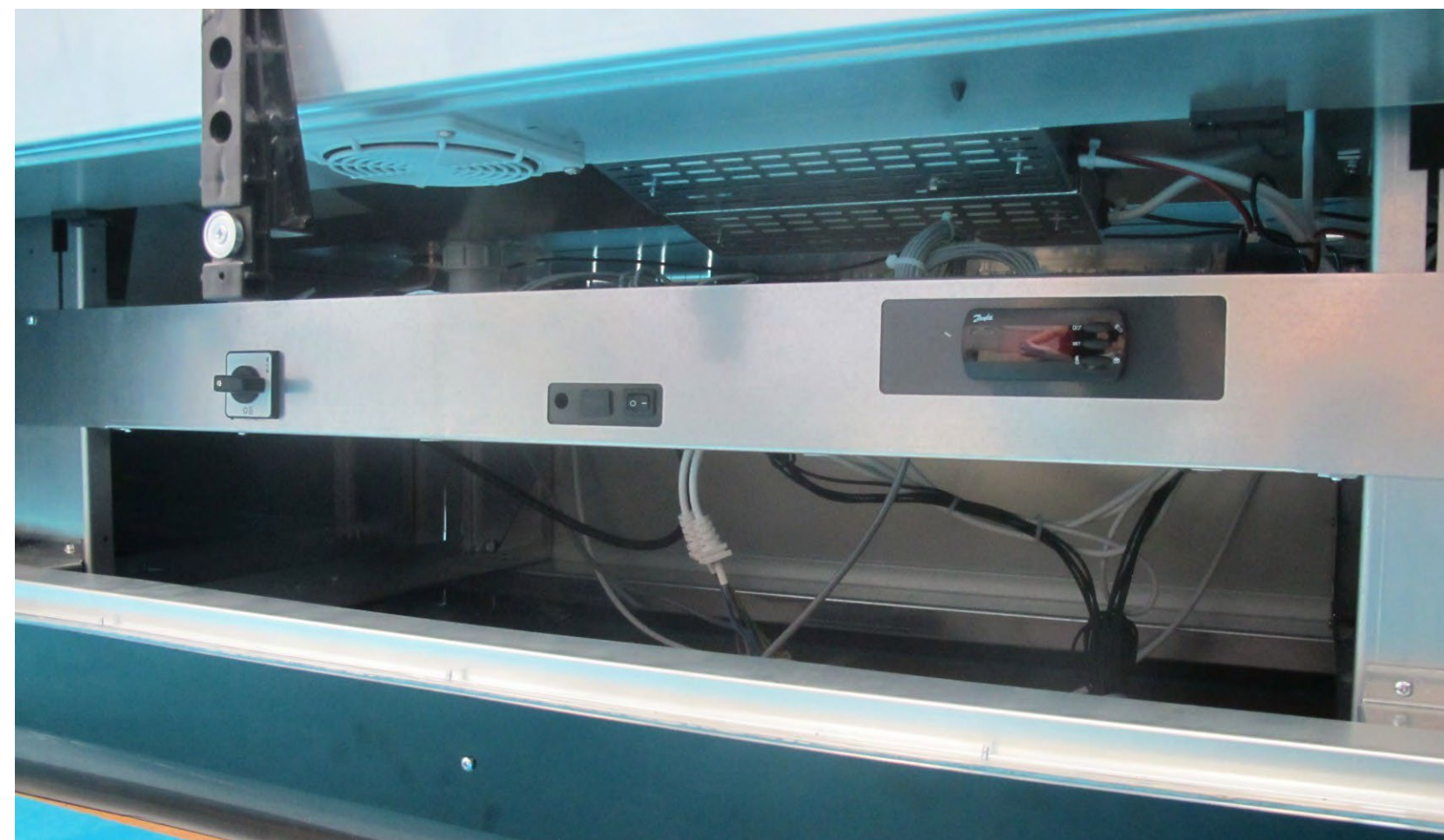
One drain regardless the cabinet length, corners included.



Rear electrical box



Front electrical box (cabinet with or without bumper rail)



CONTROLLER, LIGHT SWITCH, ANTI-MIST HEATER (if any) accessible un-hooking the right hand side decorative panel

- Easy accessibility
- Decorative panels easy to remove and replace back



Shape

TECHNICAL DATA

AERAULIC SYSTEM

Shape M Hot Table is set The air is extracted through the intake grille. The fans in the front part push the air against the heating elements. The air heats up, escapes and captures the steam emitted from the water load basin. The steam exits from the slots of the air outlet. The heating lamp heats the surface of the product from above by radiation (useful for products placed higher up or bulkier products).



Under the load basin, a HEATED FOIL element allows the water to evaporate

Heating element and fans placed inside the fan holder



Air outlet

Heating lamp

Air intake



ELECTRIC PANEL

Shape Hot Table has two operating **options**:

- **STEAM** option (humid heat), with the load of water (*non demineralised and demineralised drinking water*)
- **HOT AIR** option (dry heat).

For both options it is possible to activate the heating lamp. It is advisable in the presence of «bulky» products such as chickens.

Controls for the various functions and electric panel are located on the back of the cabinet.

The electric panel is also easy accessible by removing the screws of the rear cover.



FUNCTION COMMANDS

1. Main switch

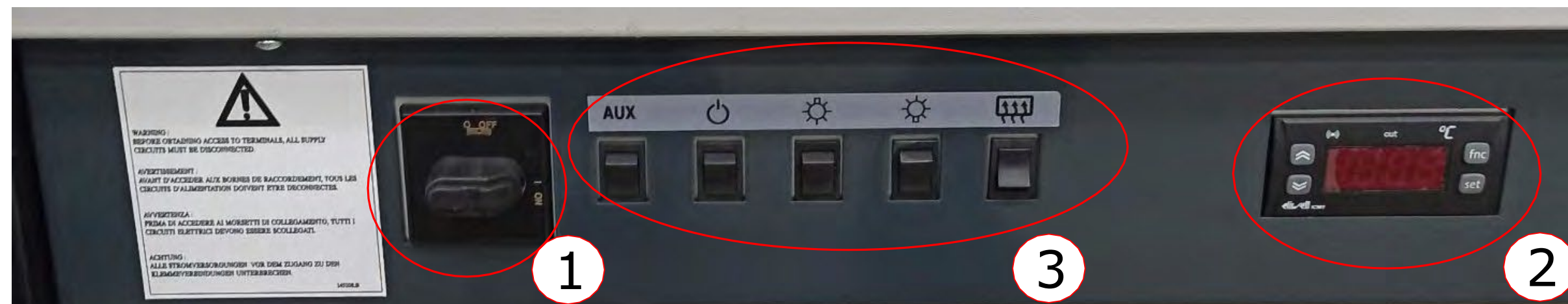
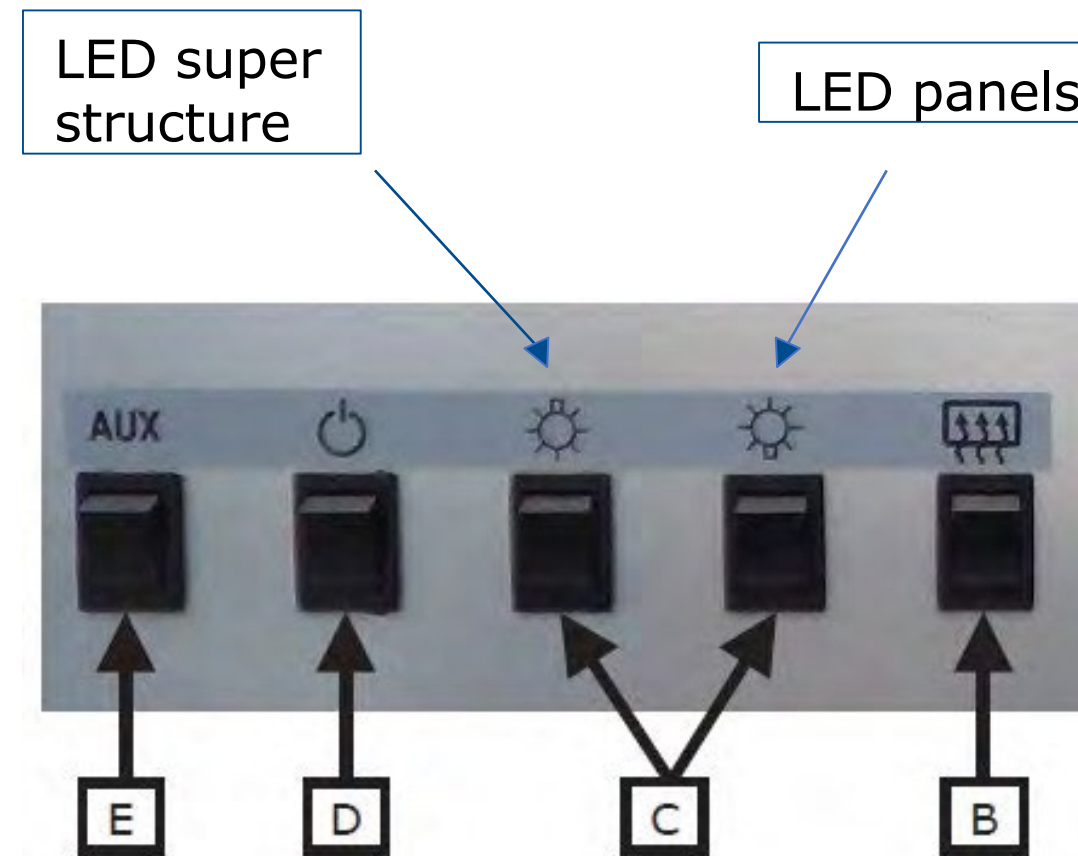
2. Temperature control thermostat

It regulates the temperature (can be set from +20°C to + 90°C)

3. Switches that enable and disable the following functions:

- Switch "D": ON/OFF hot air function.
- Switch "B": ON/OFF "STEAM" function.
- Switch "E": ON/OFF heating ceiling light.
- Switch "C": ON/OFF lighting system.

- Standard: Eliwell IC901
- Optional: - Carel IR33; – Dixell XR77CX, remote control compatible



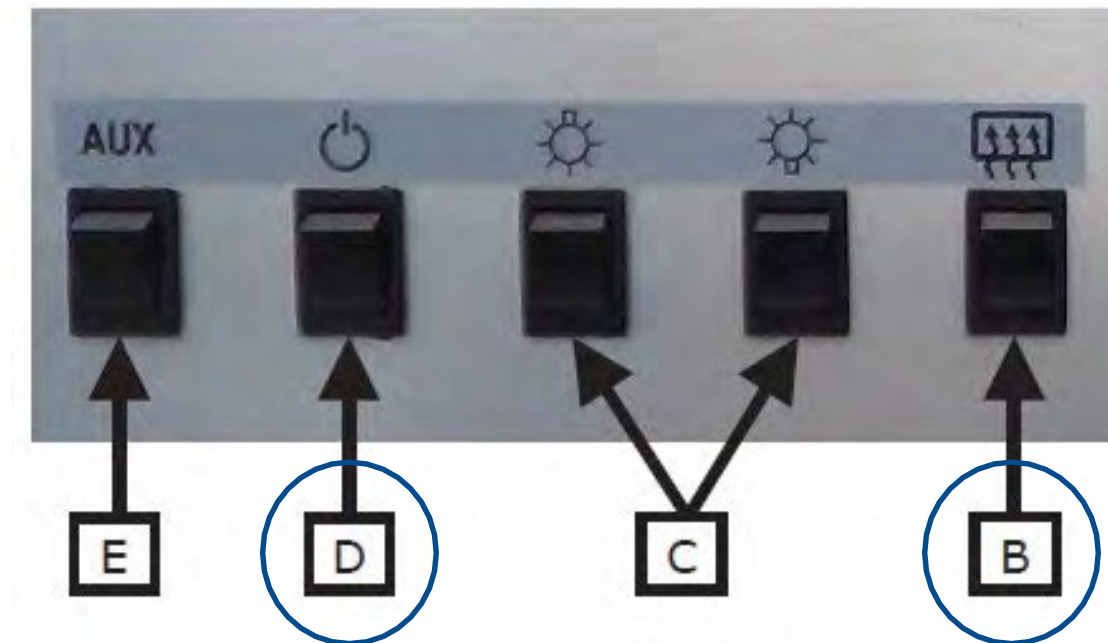
❑ HUMIDIFIED VERSION (buttons "B" and "D" active)

How to activate the steam function:

To activate the "STEAM" function, with switch "D" to ON position, then turn switch "B" to ON position. The device will begin producing steam, which is circulated by the hot air flow.

Warning: the "STEAM" function can only be activated when the "HOT AIR" function is active.

From the first switching on, the timer starts to count 35 minutes. After that time you can press the steam button. If you press the button before 35 minutes, the function doesn't ODFrk and will not activate. When you switch off the cabinet, the timer resets and the action has to be repeated every time it is switched on.

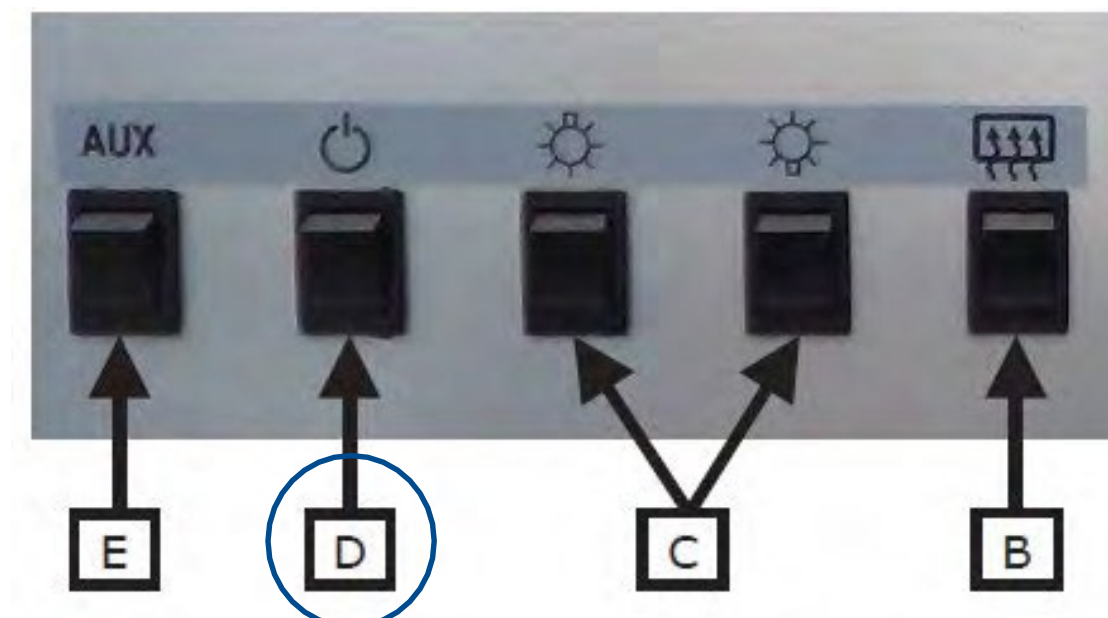


❑ HOT AIR VERSION (key "D" active)

How to activate the hot air function:

Switch the «D» button ON.

A hot air flux will start to circulate in the basin load.



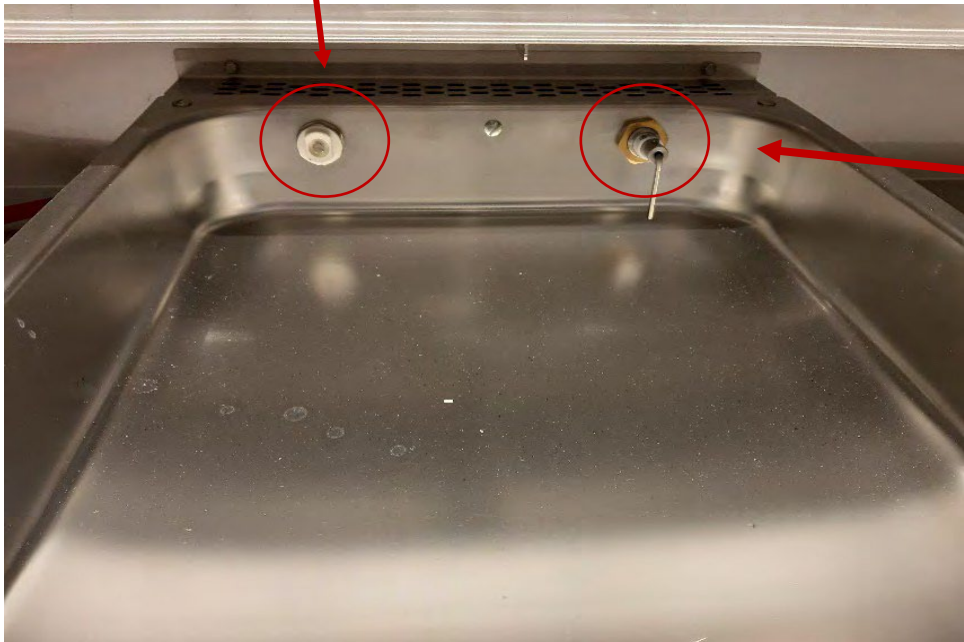
HUMIDIFIED VERSION

Water load basin with two options:

- Normal water (non-demineralised)
- Demineralised

Normal water causes limescale. By using demineralized water, you solve this problem, but the sensor needs to be changed.

Water load valve



Filling sensor probe:
When the cabinet turns on, the water fills the load basin; the sensor regulates the correct level, after which the water starts to heat up and evaporate.



The maintenance of the level of water in the basin is regulated **always automatically**.

Evaporating heating element positioned under the water basin

A heating element is placed under the water load basin (not visible). During the water filling phase it is de-activated, during normal operation it is always active. The heating element is de-activated if you opt for the hot air operation (switch «B» off).

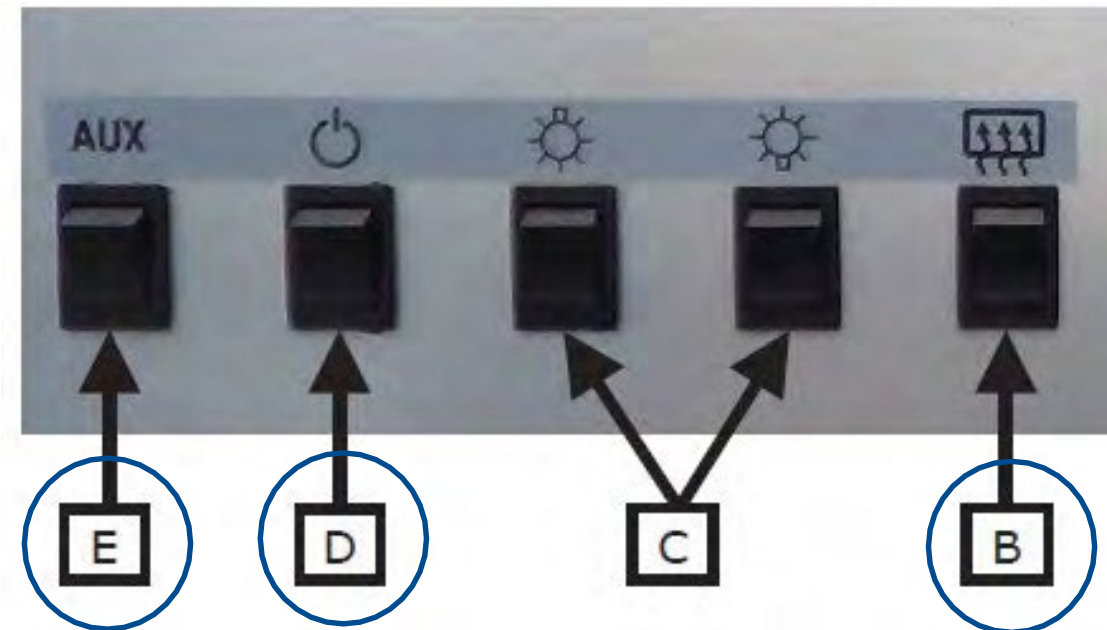


The **maximum performance of temperature and humidity** is achieved with three functions active contemporarily:

- **STEAM function (B)**
- **HOT AIR function (D)**
- **Heating lamp (E)**

In the case of «tall» products it is recommended to activate the heating lamp; this heats the surface of the product by radiation from the top.

The position of the product with respect to the lamp is important; a central position ensures that this receives the maximum quantity of heat. In a lateral position, further away from the source of the radiation, the product receives less heat.



Humified version is suited to display and preserve READY-MADE FOODS such as:

- Pasta
- Pizza
- Vegetables
- Chicken
- Meat...

Typically used for foods that require humidity for preservation. This method ensures optimal quality, preventing the products from drying out and helping them retain their original characteristics.

Performance according to EN60335 (CE standard on the safety of household and similar electrical appliances) and according to the HACCP system (to ensure the healthiness of food preparations).

The inside of the cabinet reaches a temperature of 65° C according to the HACCP regulations.

Hot air version is suitable to display and preserve READY-MADE FOODS such as:

- Pizza
- Piadine
- Dry products

Commonly used for foods preserved by direct heat and intended for quick service.



Shape

TECHNICAL DATA

Main Features

Installation & Services
Shape FISH

BACK TO SUMMARY



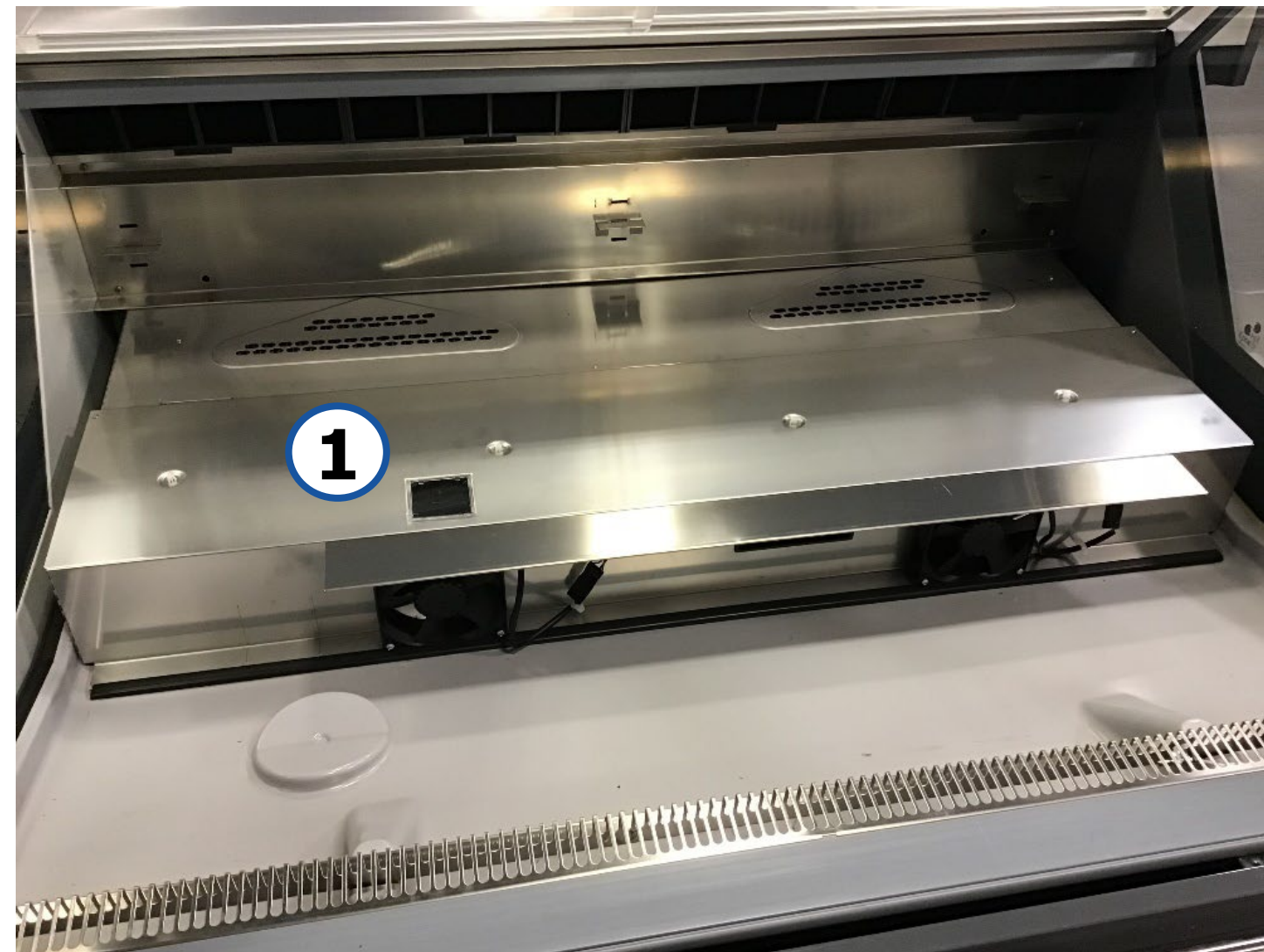
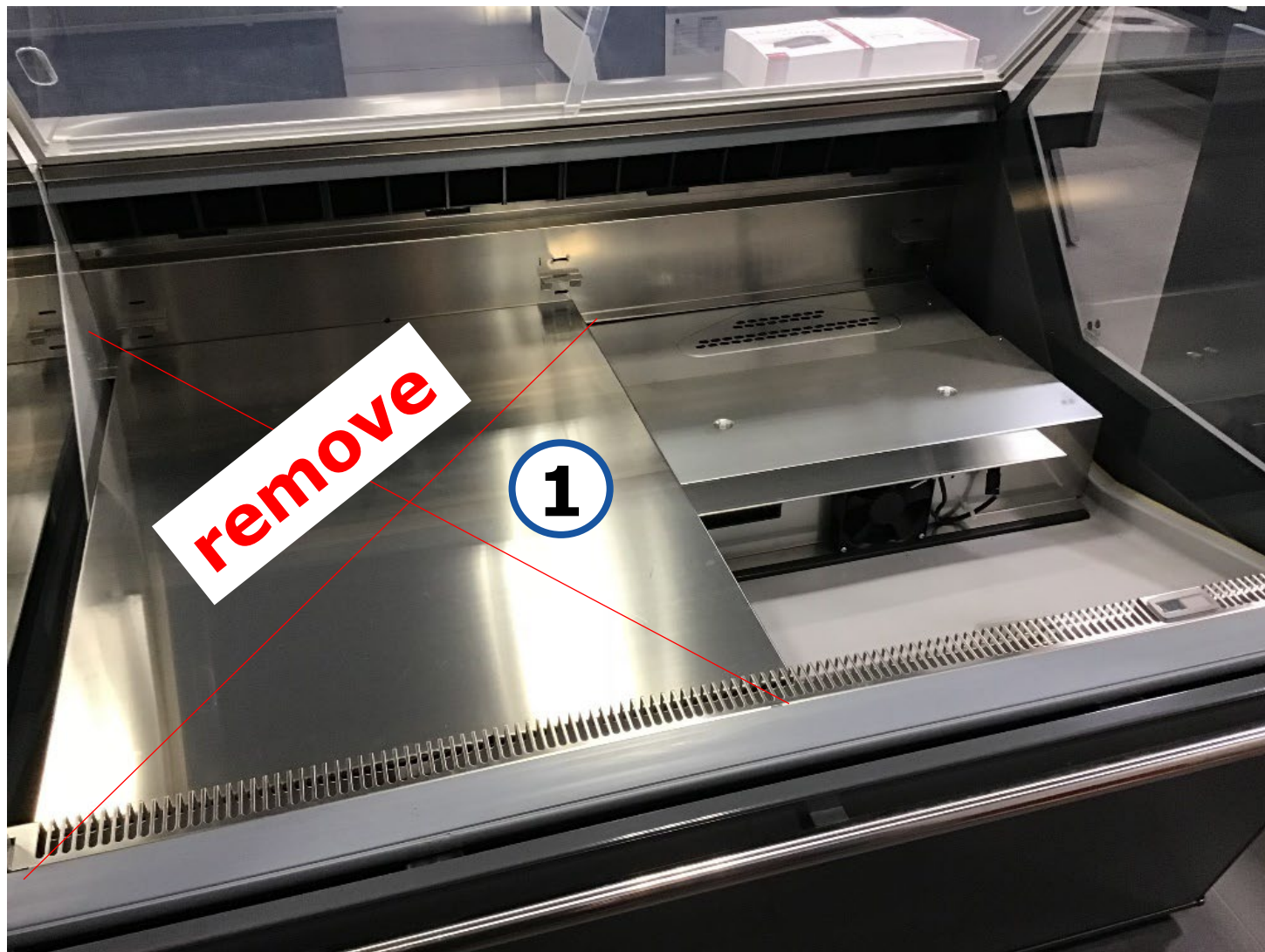
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Shape

TECHNICAL DATA



- ① When Shape M is used to display fresh **FISH ON ICE**,
the display shelves must be removed
and fish trays used at their place



When Shape M is used to display fresh **FISH ON ICE**:

- ② Add stainless steel (AISI316) **TRAYS**
- (625mm module) all lengths
 - (450mm module) for 937mm length
 - 45° for 45°open/closed - 90°open corners
- Trays must be tilted to the front.
- *Trays length 312mm available via BDRD113

- ③ Stainless steel (AISI316) **perforated shelves** placed inside the tray.



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When Shape M is used to display fresh **FISH ON ICE**:

- 4 Stainless steel (AISI316) **profile** to keep trays joined.

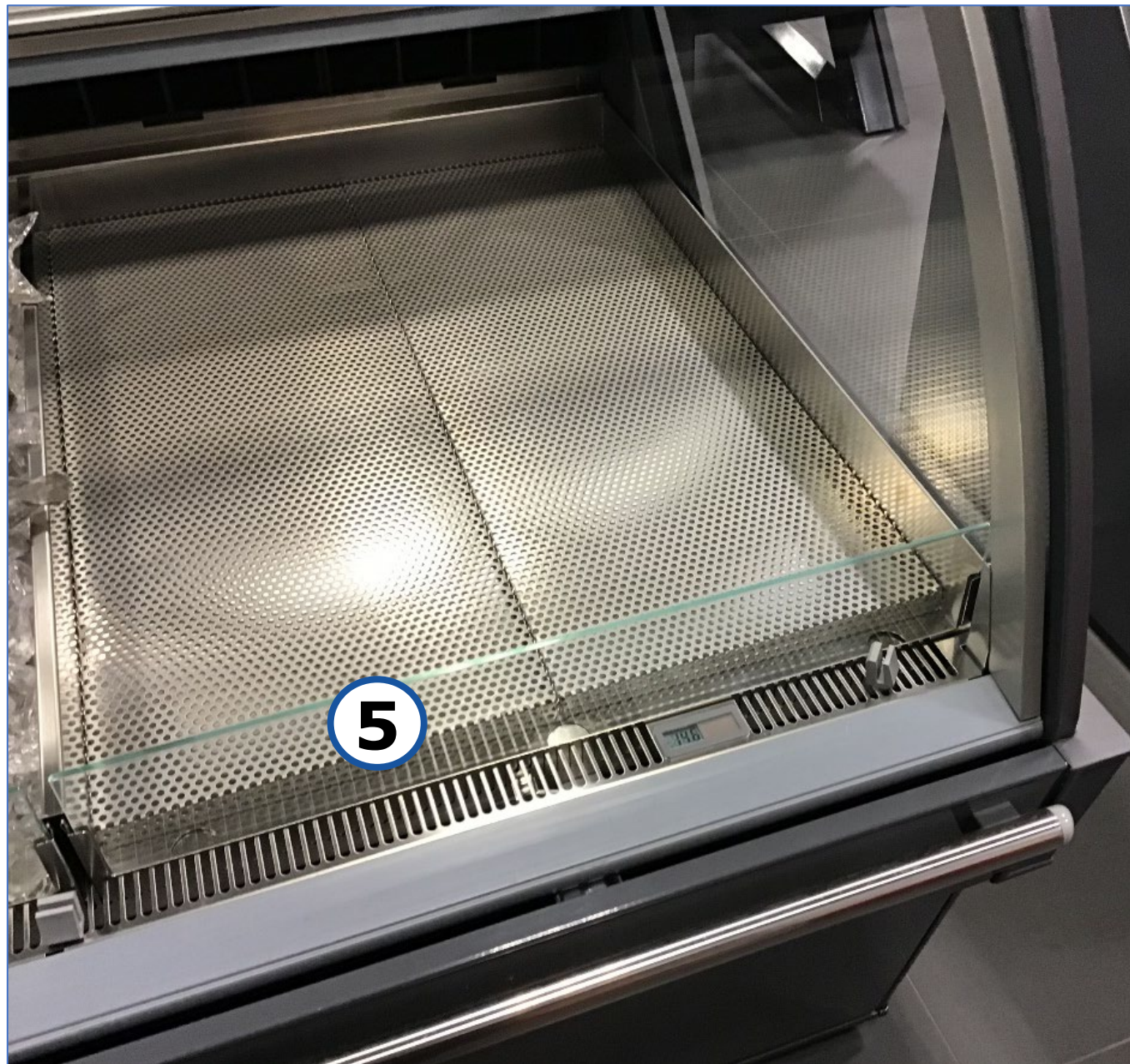


Shape

TECHNICAL DATA

When Shape M is used to display fresh **FISH ON ICE**:

- ⑤ The tray has a **front glass** to stop the flake ice and at the same time to give total visibility to fish displayed. The glass is easily removable for cleaning.



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When Shape M is used to display fresh **FISH ON ICE**:

- ⑥ Stainless steel (AISI304) **back profile** helps to keep the trays correctly tilted in their position.



Summary

1

Product Overview

- Product variants
- Product at a glance
- Highlights
- Product range

2

Main Features

- EnVOLUMd product range
- Enhanced merchandising
- Aesthetics
- Lighting
- Hygiene standards
- Electrical architecture
- Energy efficiency
- Performances and configuration availability

3

Technical Data

- Cross sections
- Heat extraction rate
- Installation & Services

4

Product Offer

- Central cabinet
- Aesthetics
- Multiplexing
- Superstructures
- Accessories range



Shape

PRODUCT OVERVIEW

4

Product Offer

- Central cabinet
- Aesthetics
- Multiplexing
- Superstructures
- Accessories range



Shape

PRODUCT OVERVIEW

Product Offer

Central cabinet

Product map Shape

	93	125	187	250	312	375	MAA 45°	MAC 45°	MAA 90°
Shape EFFICIA	•	•	•	•	•	•	•	•	•
Shape MODULAR	•	•	•	•	•	•	•	•	•
Shape MODULAR ULTRA		•	•	•	•	•	•	•	•
Shape VOLUM	•	•		•		•	•	•	•
Shape SV OPEN / CLOSED		•	•	•		•			
Shape VS OPEN	•	•	•	•	•	•	•	•	•
Shape M LS CLOSED	•	•	•	•		•			
PRISME H15 / H17	•	•	•	•					
Shape HOT TABLE	•	•	•	•					
Shape CURVE	•								
Shape M FISH	•	•	•	•	•	•	•	•	•
Shape E/N INTEGRAL	•	•	•						



Shape

PRODUCT OFFER

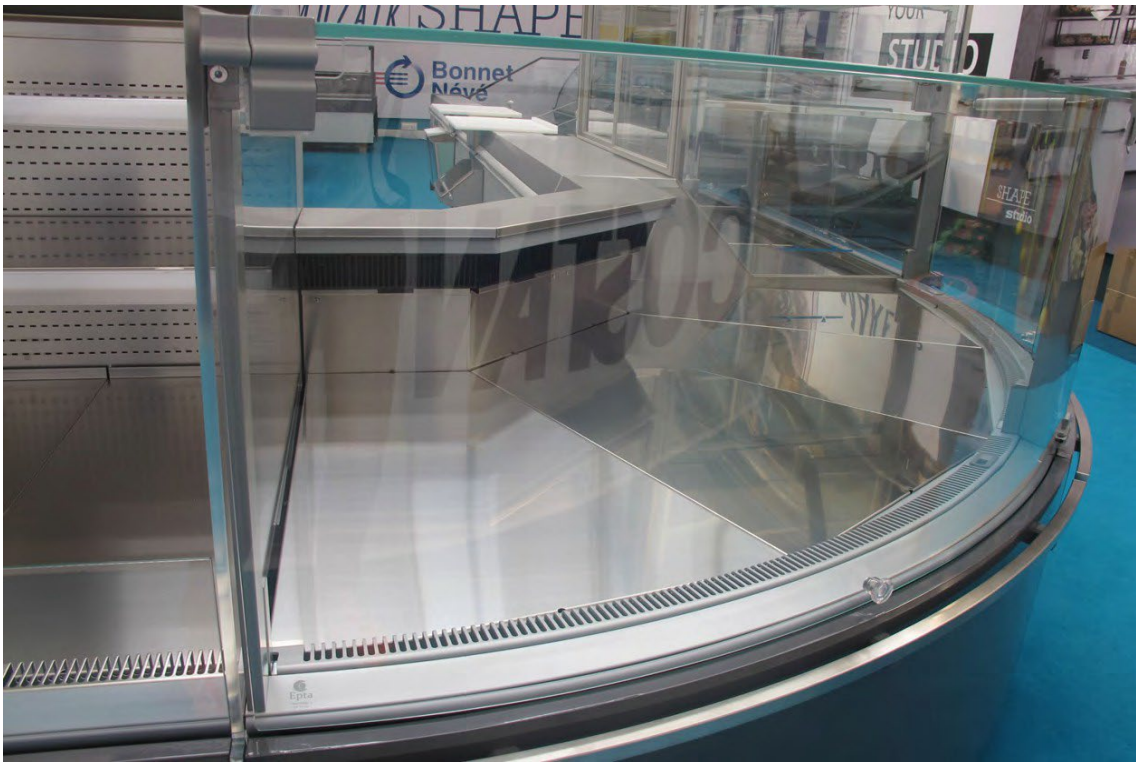


Product Offer | Central cabinet

Internal finishing

All cabinets are available with two internal finishings:

Stainless steel



Painted




BACK TO SUMMARY



Shape

PRODUCT OFFER



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Product Offer



Shape

PRODUCT OFFER



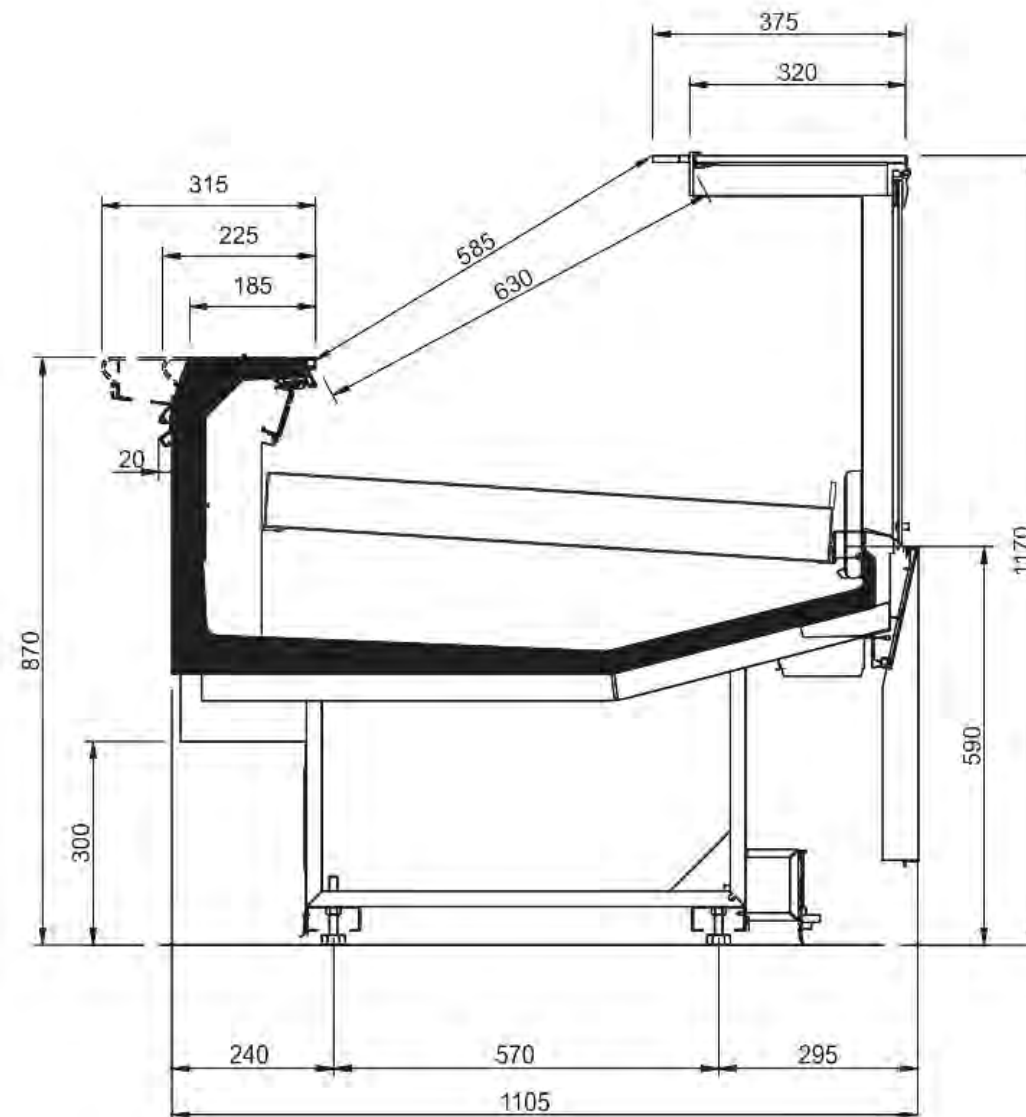
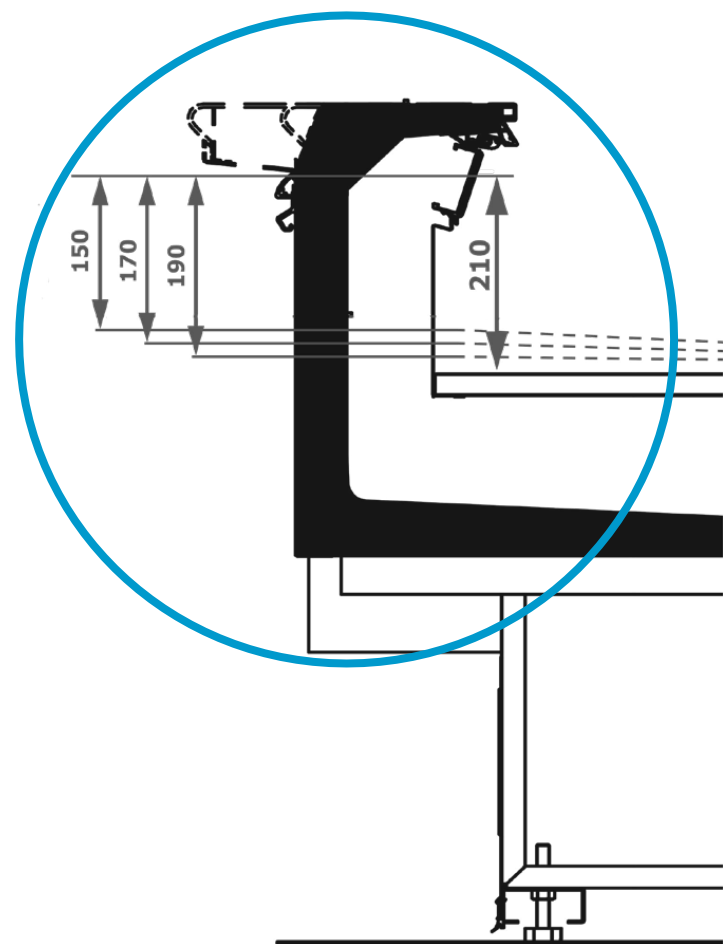
Product Offer

Central cabinet Shape FISH

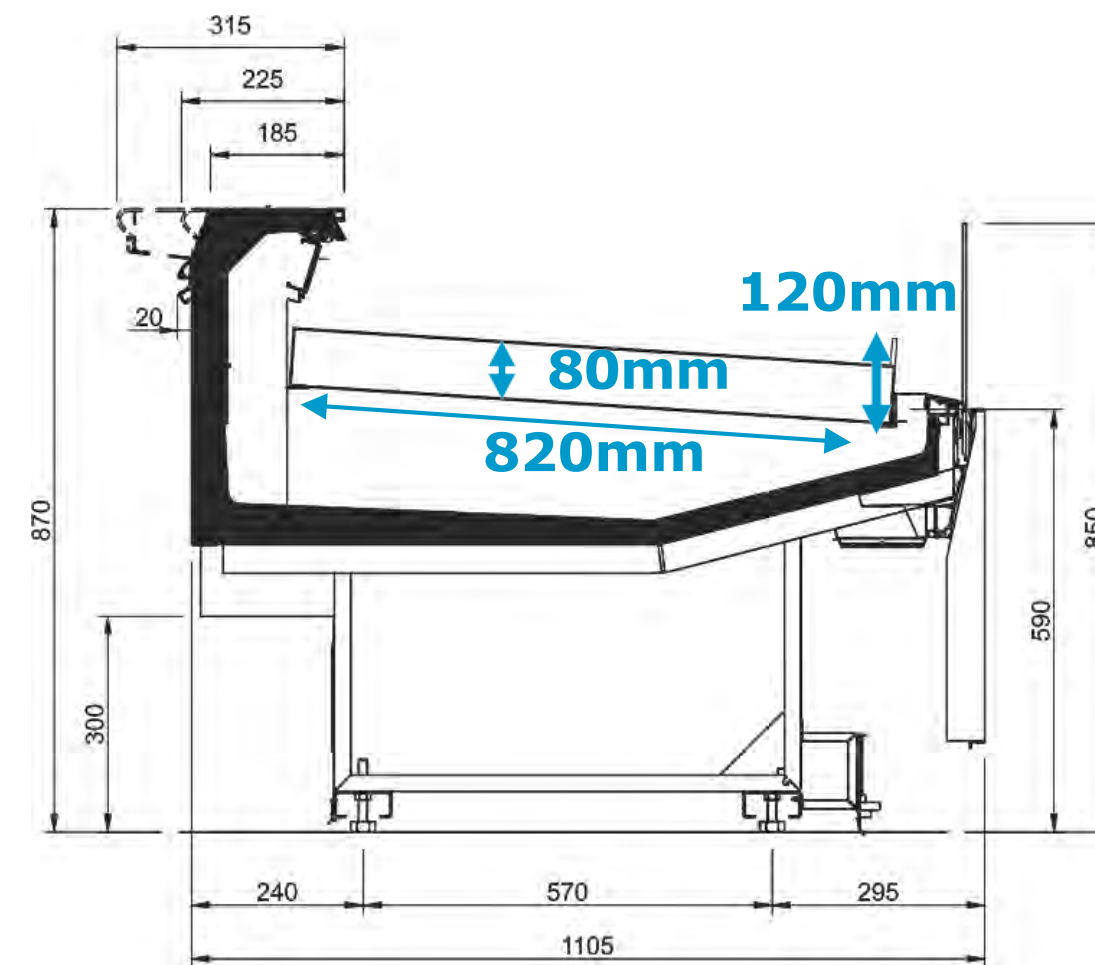
Tray dimensions: 80mm height
820mm depth
450 – 625mm lengths depending on the cabinet length

Front glass height: 120mm

Tray inclination: The tray has to be tilted using the 3 rear positions.
The central position is the recommended one.



Serve-over



Self-service



Central cabinet Shape SV

Back cover



Low back cover NewEpic configuration

Same as serve-over to have continuity

Low back cover

Color ▾

Without

Color

Stainless steel

- Without: When used against the wall, no accessories bar
- Color: Painted metal sheet
- Stainless steel: Same stainless steel finishing as serve over



Product Offer

Aesthetics

Cabinet	Available dephts	Available aesthetics
Shape SERVE OVER	E, M	STUDIO, STYLE, DESIGN
Shape SERVE OVER	V	STYLE, DESIGN
Shape ULTRA	M	STUDIO, STYLE, DESIGN
Shape FISH	M	STUDIO, STYLE, DESIGN
Shape SV	M	STUDIO, STYLE, DESIGN
Shape SV CLOSED	M	STUDIO, STYLE, DESIGN
Shape PASTRY	M	STUDIO, STYLE, DESIGN
Shape PRISME	M	STUDIO, STYLE, DESIGN
Shape CURVE	M	STUDIO, STYLE, DESIGN
Shape HOT TABLE	M	STUDIO, STYLE, DESIGN
Shape INTEGRAL	E, M	STUDIO, STYLE, DESIGN
Shape VS OPEN/CLOSED	M	STUDIO, STYLE, DESIGN



Shape

PRODUCT OFFER



Product Offer

Aesthetics

All cabinets are available with **closed** and **open** base

Number of legs per cabinet:

	93	125	187	250	312	375	MAA45	MAC45	MAA90
WITHOUT LATERAL END	1C	1C	2C	2C	2C	2C	1C	1C	2C
WITH 1 LATERAL END	1L+1C	1L+1C	1L+2C	1L+2C	1L+2C	1L+2C	1L	1L	1L+1C
WITH 2 LATERAL ENDS	2L	2L	2L	2L+1C	2L+1C	2L+1C	2L	2L	2L+1C

C = Central L = Lateral



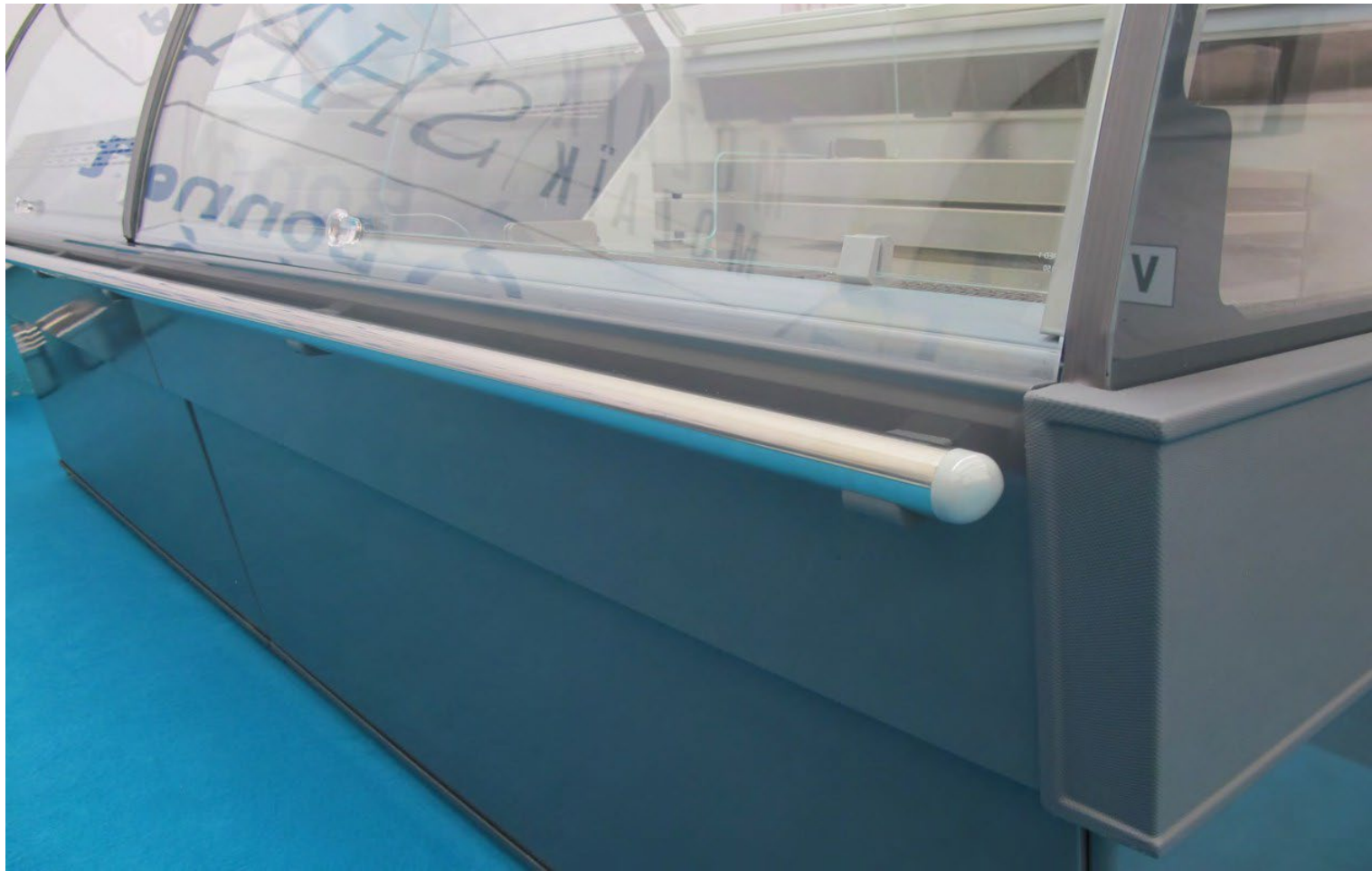
Product Offer | Aesthetics

two different bumper rails **available with all aesthetics and superstructures**

Squared stainless steel
Bumper rail



Round stainless steel
Bumper rail



Product Offer | Aesthetics

For **all the other superstructures** the bumper rail has the same length as the cabinet.



The bumper is supplied both with terminal caps and joining kit in order to give a further choice of personalization of the cabinet:

If using joining kit:

the bumper rails of all the multiplexed cabinets are joined and therefore the perception is of a continuous bumper having the same length as the cabinets line.

If using the terminal caps:

in a line of cabinets there is the bumper “interruption” for each cabinet.

*Regardless of the superstructure type, when the **electrical box is placed in the front part of the cabinet**, the bumper rail has the same length as glass and opens with front panel.*



Shape

PRODUCT OFFER

Product Offer

Multiplexing

	Shape CD	Shape LD	Shape SV CLOSED	Shape M LS PUSH CLOSED
Shape LS	NO CENTRAL END NEEDED	NO CENTRAL END NEEDED	CENTRAL END* *On SV cabinet	CENTRAL END* *On Closed push cabinet
Shape LD	NO CENTRAL END NEEDED	NO CENTRAL END NEEDED	CENTRAL END* *On SV cabinet	CENTRAL END* *On Closed push cabinet
Shape DDP	CENTRAL END	NO CENTRAL END NEEDED	CENTRAL END* *On SV cabinet	CENTRAL END* *On Closed push cabinet
Shape SV	NO CENTRAL END NEEDED	CENTRAL END* *On SV cabinet	CENTRAL END* *To be asked by BDRD113	CENTRAL END* *On SV cabinet



Shape

PRODUCT OFFER



Product Offer

Multiplexing

	Shape LS	Shape CD	Shape LD	Shape SV CLOSED	Shape SV	Shape DDP	Shape M INTEGRAL
Shape PRISME	NO CENTRAL END NEEDED	NO CENTRAL END NEEDED	NO CENTRAL END NEEDED	NOT AVAILABLE	CENTRAL END* *To be asked by BDRD113	NO CENTRAL END NEEDED	NO CENTRAL END NEEDED
Shape HOT	CENTRAL END* *On HOT cabinet	CENTRAL END* *On HOT cabinet	CENTRAL END* *On HOT cabinet	CENTRAL END* *On HOT cabinet	CENTRAL END* *On HOT cabinet	CENTRAL END* *On HOT cabinet	CENTRAL END* *On HOT cabinet
Shape CD	NO CENTRAL END NEEDED	NO CENTRAL END NEEDED	NO CENTRAL END NEEDED	CENTRAL END* *On SV cabinet	CENTRAL END* *On SV cabinet	NO CENTRAL END NEEDED	NO CENTRAL END NEEDED



Shape

PRODUCT OFFER

Total glass effect superstructure

Transparence is the key to make the cabinet “disappear” and highlight the displayed food.

To bring the clearance effect to reality, **straight and curved glass superstructures without uprights** have been developed.

In addition, to meet the different market needs, uprights, where present, have been minimized.



Wide choice of superstructures

Superstructure with STRAIGHT GLASS	Without uprights	With uprights
Flat lift-up glass (LD)		•
Flat down-swinging glass (DD)		•
Flat down-swinging panoramic glass (DDP)	•	
Window opening glass (ODF)		•
Flat convertible glass (LS)		•



Product Offer

Superstructures

ACRONYMS

ITA		ENG	
LD	Vetro ribaltabile dritto verso l'alto	LUS	Straight lift-up glass
DD	Vetro ribaltabile dritto verso il basso	LDS	Straight down-swinging glass
ODF	Vetro con apertura a finestra	ODF	Window opening glass
DDP	Vetro ribaltabile dritto basso panoramico	LDSP	Straight down-swinging panoramic glass
DC	Vetro ribaltabile curvo verso il basso	LDC	Curved down-swinging glass
TRAD-LS o CD	Vetro convertibile dritto	CONV or CD	Flat convertible glass
LC	Vetro ribaltabile curvo alto	LUC	Curved lift-up glass
LS	Vetro a libero servizio	LS	Self-service flat glass
LS-D	Vetro a libero servizio Dritto	LS-D	Self-service flat glass
LS-U	Vetro a libero servizio Ultra	LS-U	Self-service ultra glass
LS-C	Vetro a libero servizio Curvo	LS-C	Self-service curved glass

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Shape

PRODUCT OFFER



Product Offer | Superstructures

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Shape

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STRAIGHT LIFT-UP GLASS (LD)
Handle on the bottom part of the glass.

Available lenghts: 937 1250 1875 2500 3750 MAA 90° MAA 45°

STRAIGHT DOWN-SWINGING GLASS (DD)
Handle on the top part of the glass.

Available lenghts: 937 1250 1875 2500 3125 3750

Product Offer | Superstructures



WINDOW OPENING (ODF)

Available lenghts: 937 1250 1875 2500 3750 MAA 45° MAC 45°

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Shape

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Product Offer | Superstructures



MODULAR TRAD-LS

Available lenghts: 937 1250 1875 2500 3750



STRAIGHT DOWN-SWINGING PANORAMIC GLASS (DDP)
No handle, the whole aesthetics is moving.

Available lenghts: 937 1250 1875 2500 3125 3750
MAA 90° MAA 45° MAC 45°

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Shape

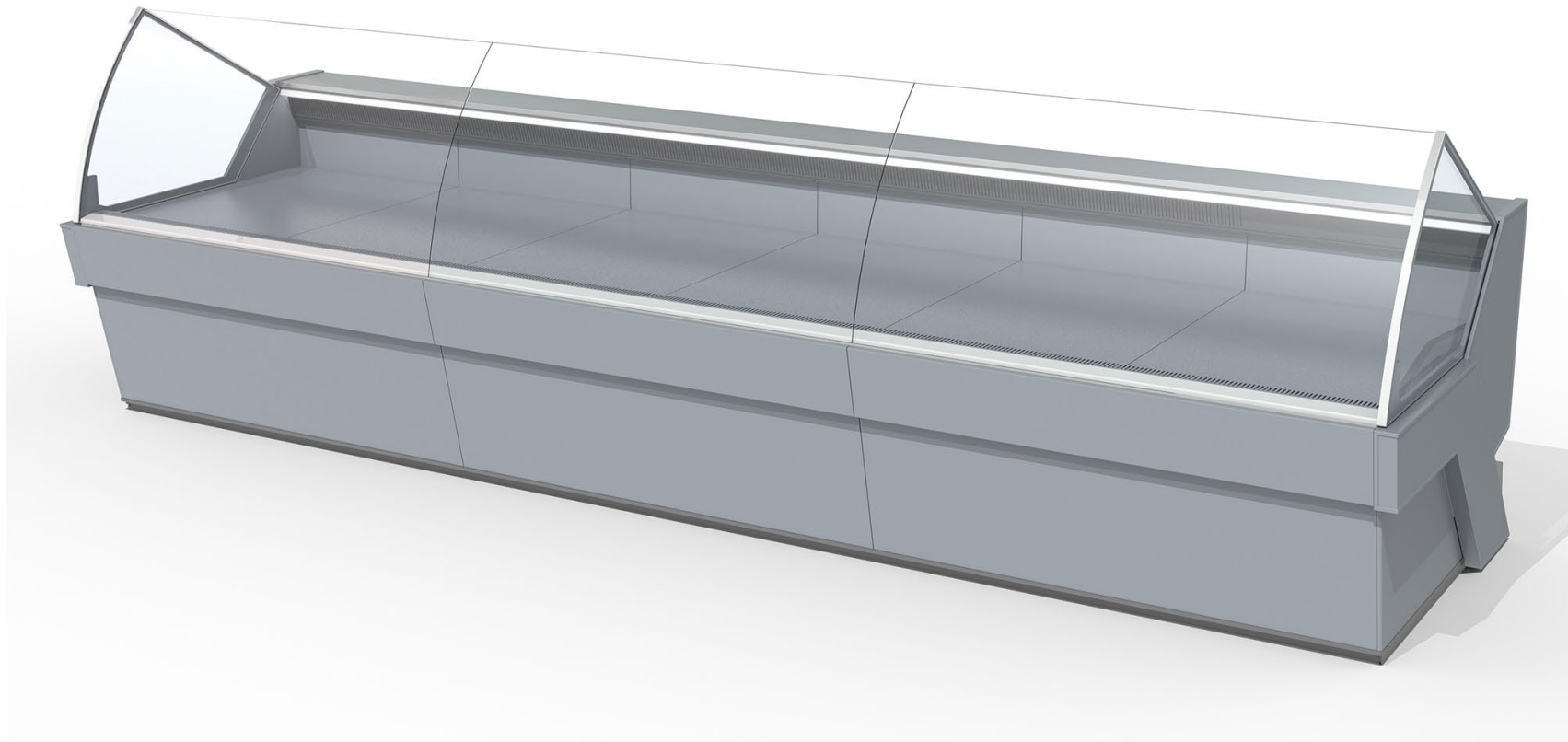
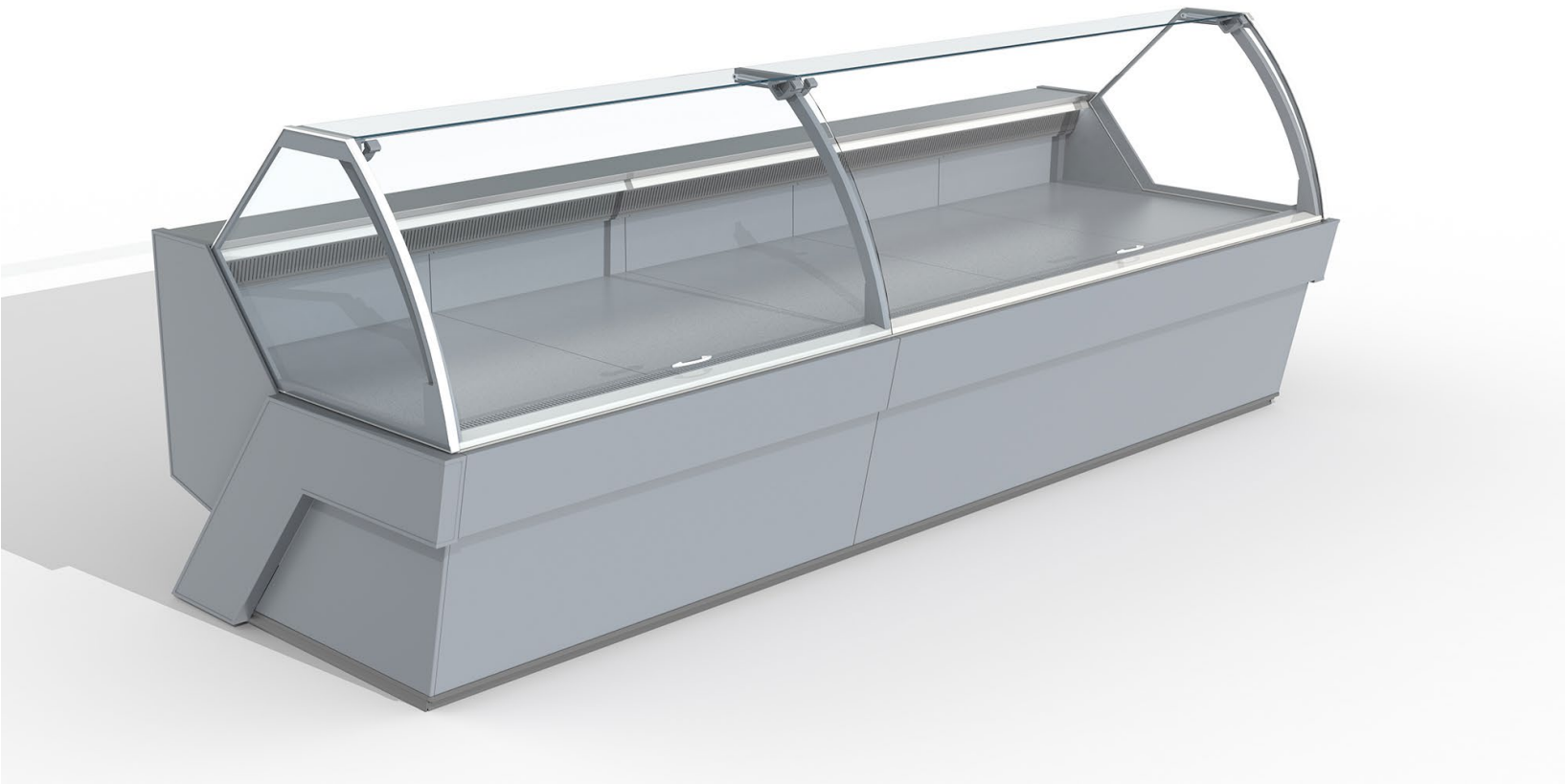
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Product Offer

Superstructures



Superstructure with CURVED GLASS	Without uprights	With uprights
Curved lift-up glass (LUC)		•
Curved down-swinging glass	•	

CURVED LIFT-UP GLASS (LC)

Available lenghts: 937 1250 1875 2500 3125 3750
MAA 90° MAA 45° MAC 45°

CURVED DOWN-SWINGING GLASS (DC)

Available lenghts: 937 1250 1875 2500 3125 3750
MAA 90° MAA 45° MAC 45°

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Shape

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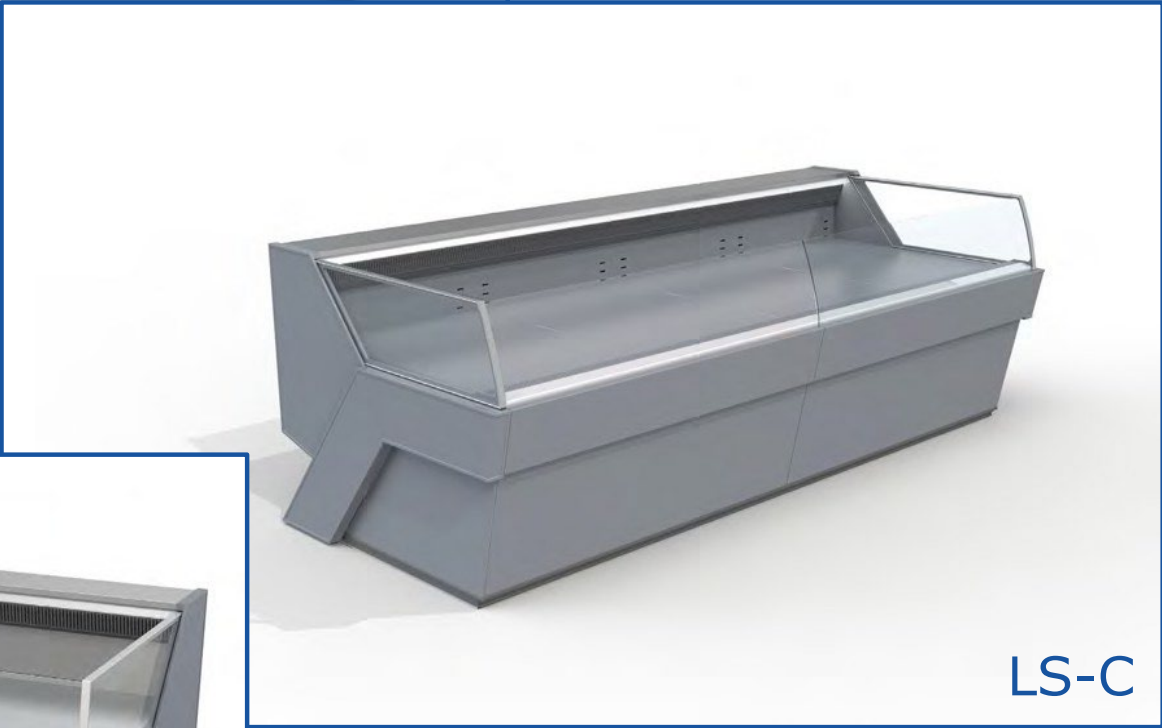
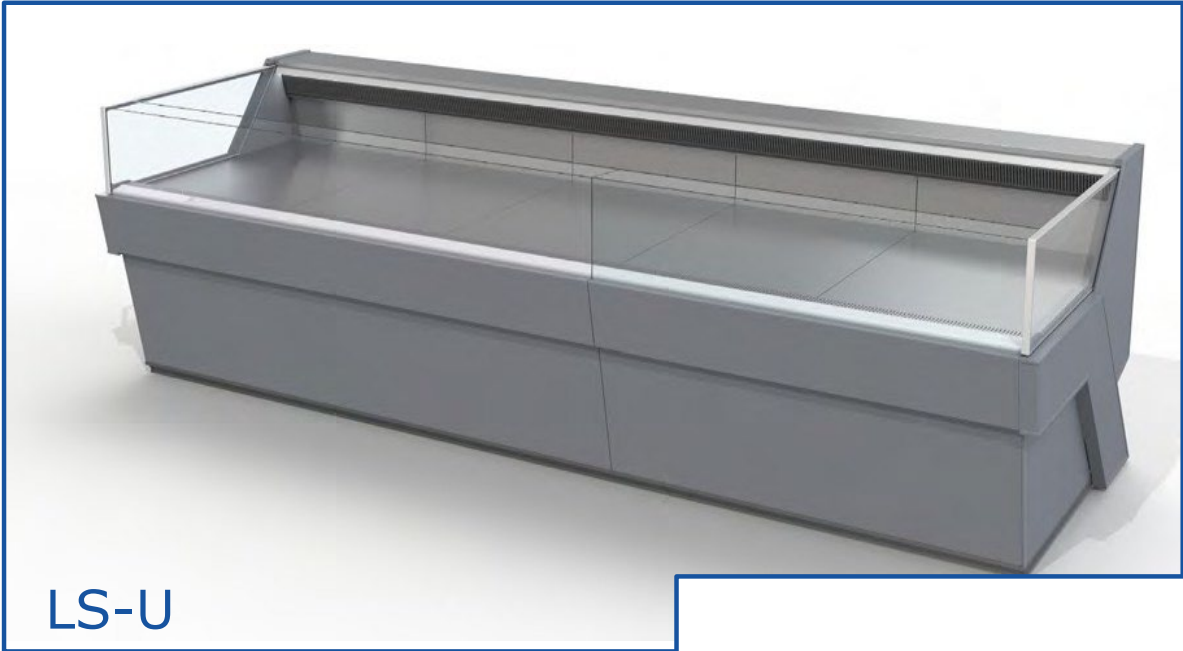


Product Offer

Superstructures

Shape Remote:

SELF-SERVICE	Glass	Without uprights
Straight self-service glass	LS-D	•
Angled self-service glass	LS-U	•
Curved self-service glass	LS-C	•



Available lenghts: 937 1250 1875 2500 3125 3750 MAA 90° MAA 45° MAC 45°

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Shape

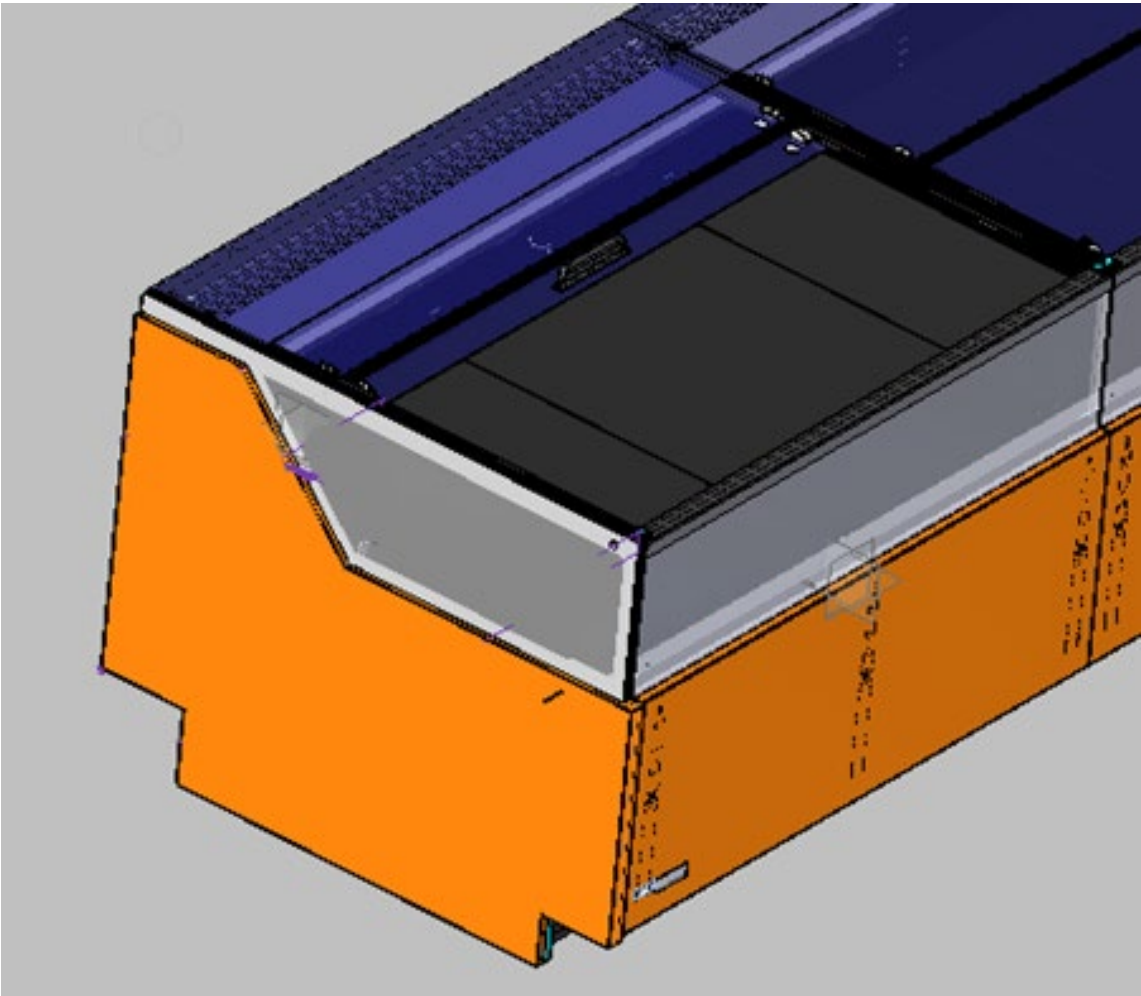
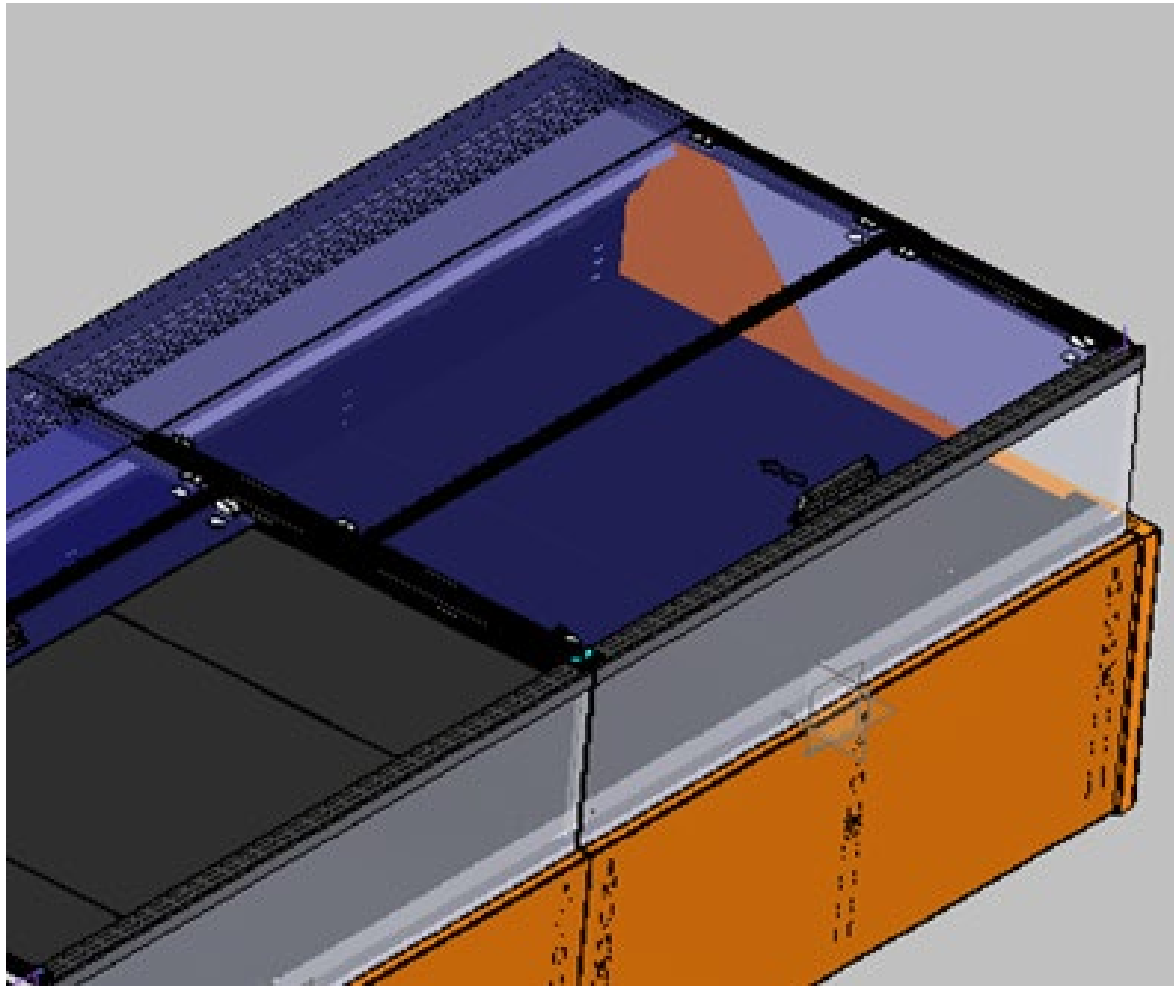
PRODUCT OFFER



Product Offer | Superstructures

Shape VS Push:

Cabinet length	Qty of modules	Glass dimensions (mm)	Maximum opening per module (mm)	Maximum opening per module (%)
93	1	881,5x833	566	68%
125	1	1194x833	566	68%
188	2	881,5x833	566	68%
250	2	1194x833	566	68%
375	3	1194x833	566	68%



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Shape

PRODUCT OFFER



Product Offer | Superstructures

Corners Superstructures

Shape EFFICIA – MODULAR – VOLUM

CORNERS superstructures particular combinations with linear cabinets

Line of Shape with LD (straight lift-up glass). If inside a line there is a MAC45 it will have ODF (window opening) glass which has similar finishing than LD (straight lift-up glass).

Line of Shape with DD (straight down-swinging glass). If inside a line there are MAA45-MAC45-MAA90 they will have DDP (straight down-swinging) glass.

Line of Shape with ODF (window opening glass). If inside a line there is a MAA90 it is made of two MAA45 multiplexed



Shape

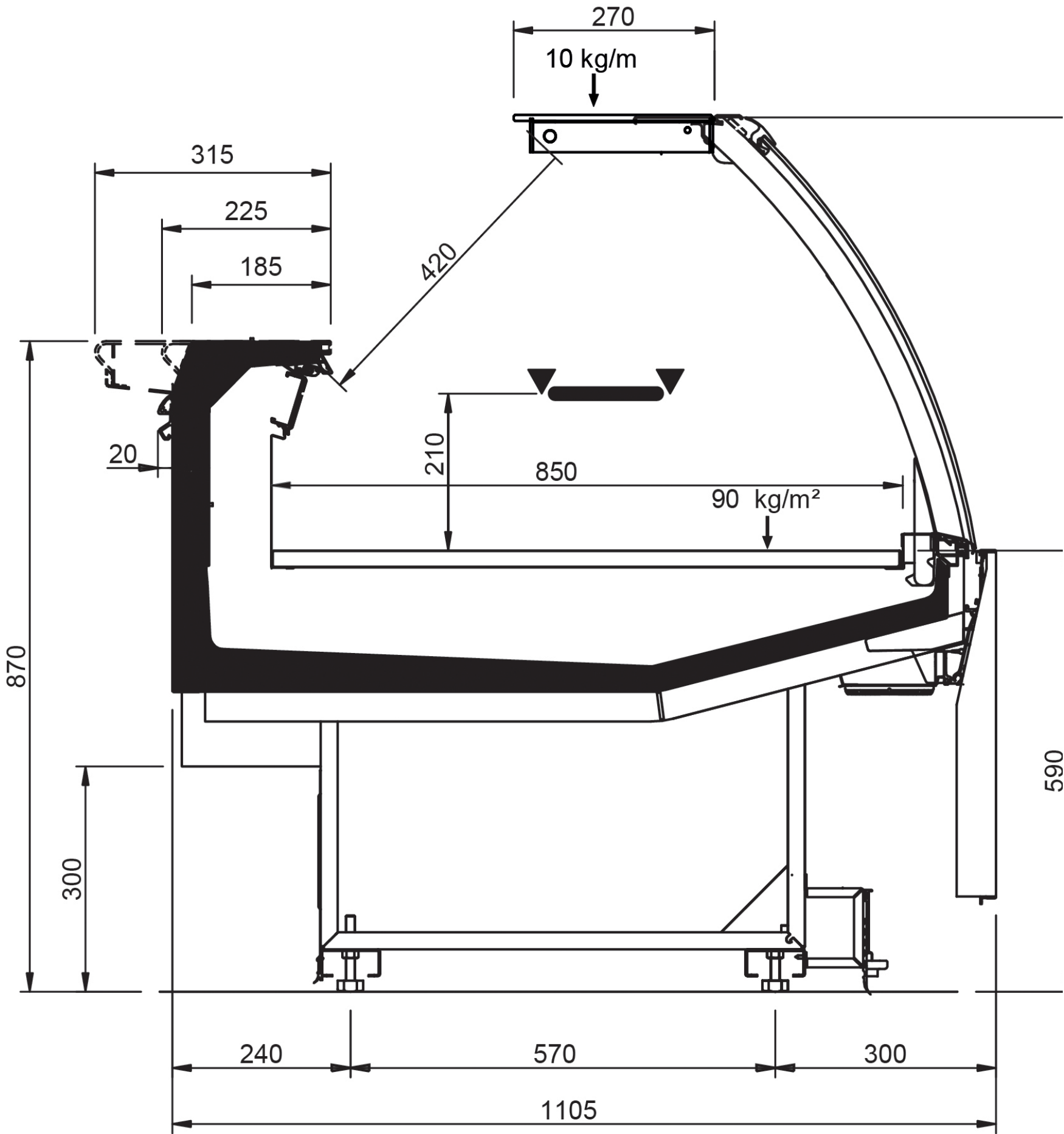
PRODUCT OFFER

Product Offer

Superstructures

Line of Shape with LC
(Curved lift-up glass)
available for MODULAR depth
only.

NOT available for EFFICIA
depth.



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Shape

PRODUCT OFFER



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Product Offer

Accessories range

Shape REMOTE	Shape INTEGRAL	Shape HOT TABLE	ACCESSORIES	SLIDING GLASSES
•	•	•	CUTTING BOARD STD	Compatible with sliding glasses
•	•		PAINTED CUTTING BOARD + POCKET	Compatible with sliding glasses
•			SCALE SHELF Shape <u>REMOTE</u>	Compatible with sliding glasses
	•		SCALE SHELF Shape <u>INTEGRAL</u>	Compatible with sliding glasses
•	•	•	PAPER RACK	Compatible with sliding glasses
•	•	•	PAPER ROLL SUPPORT	Compatible with sliding glasses
•	•	•	KNIVES RACK	Compatible with sliding glasses
•	•		WIRE DIVIDER	Compatible with sliding glasses
•	•		HIGH DIVIDER GLASS	Compatible with sliding glasses
•	•		LOW DIVIDER GLASS	Compatible with sliding glasses
•	•		PROMO TICKET HOLDER	Compatible with sliding glasses
•	•	•	HOOK HUNG BAGS	Compatible with sliding glasses



Shape

PRODUCT OFFER

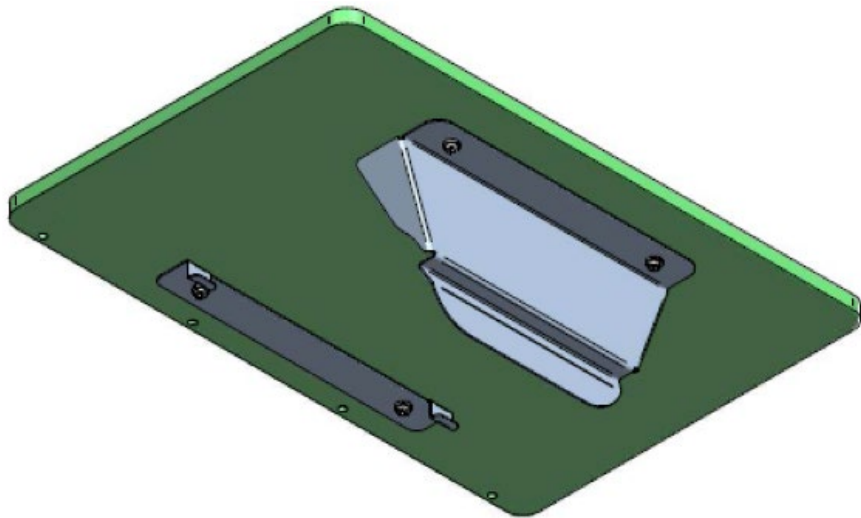
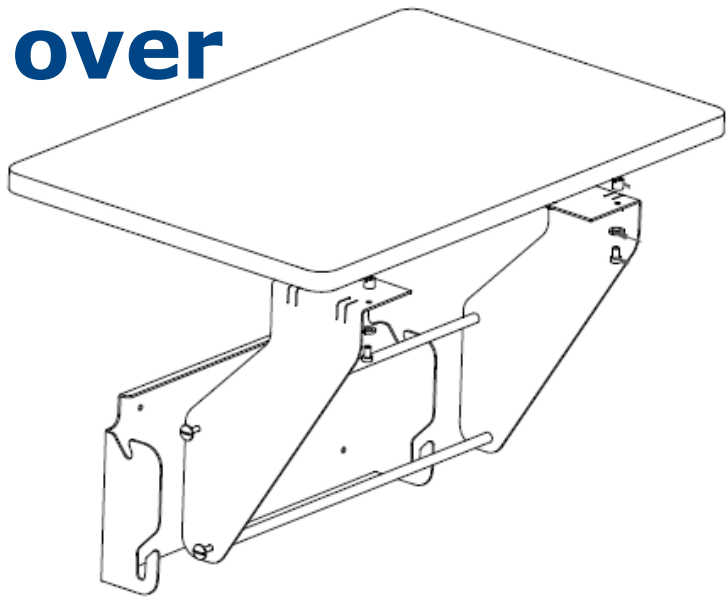


Product Offer

Accessories range

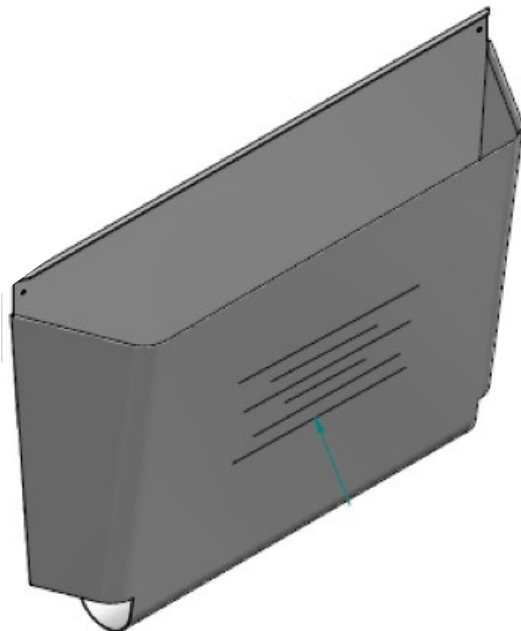
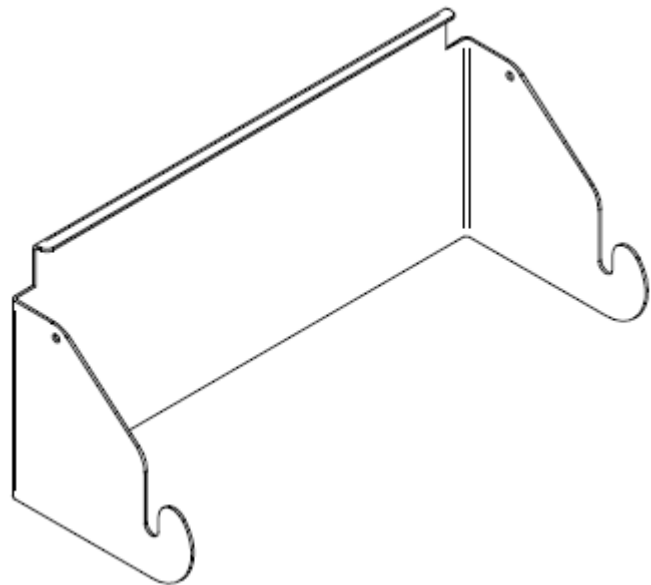
Accessories serve over

Cutting board STD

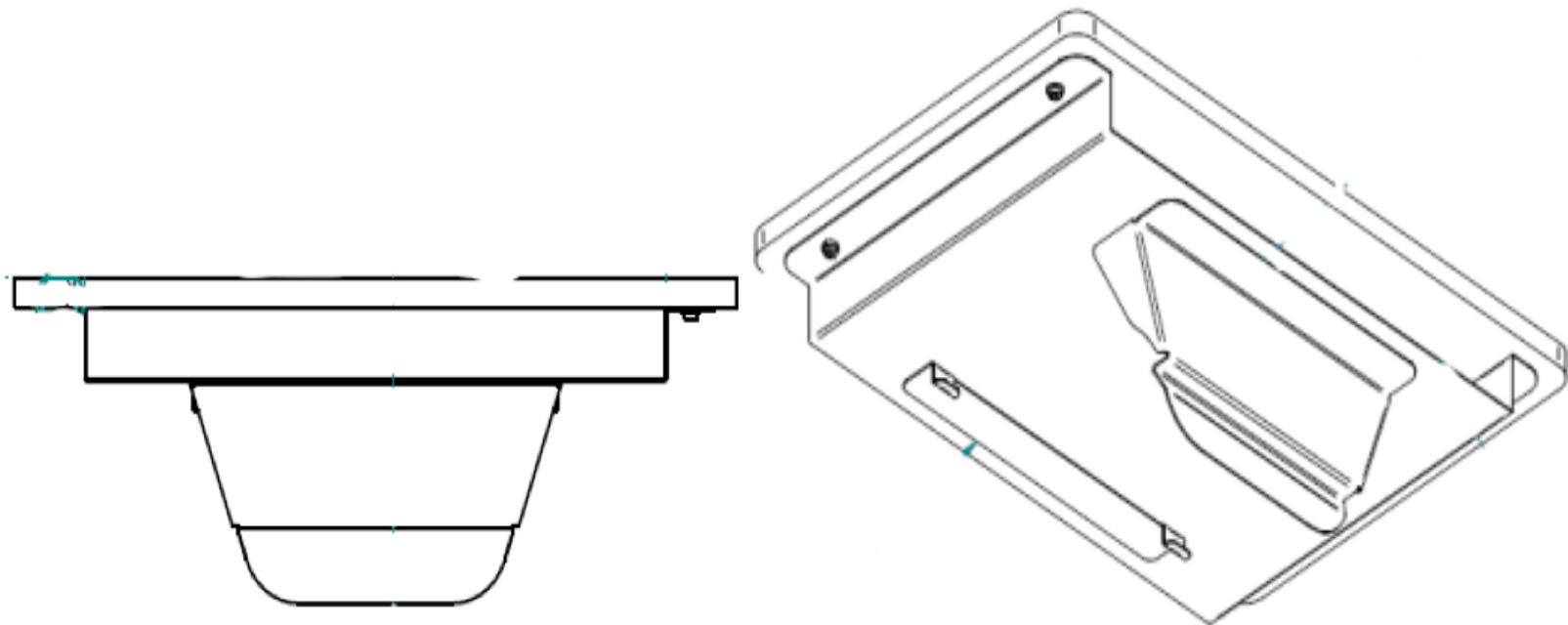


Coloured cutting board + pocket

Paper roll support



Paper rack



Scale shelf

BACK TO SUMMARY



Shape

PRODUCT OFFER



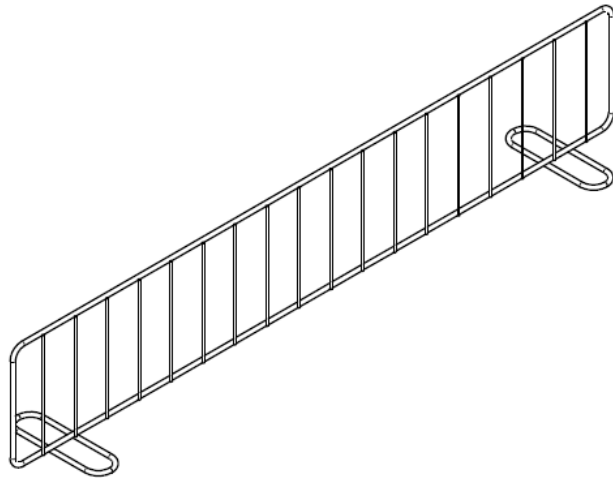
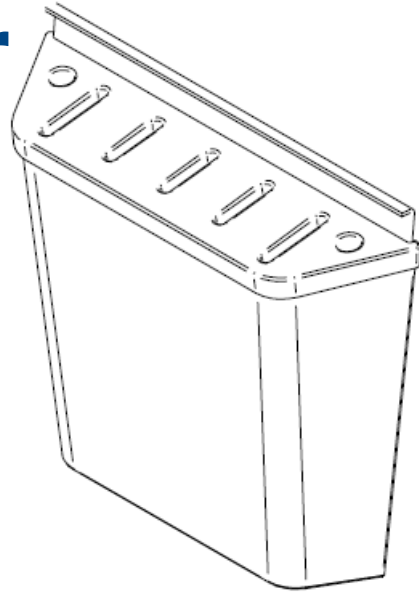
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Product Offer

Accessories range

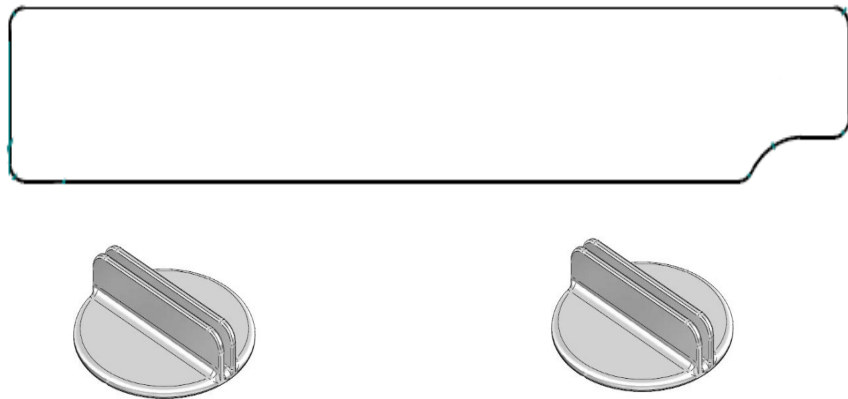
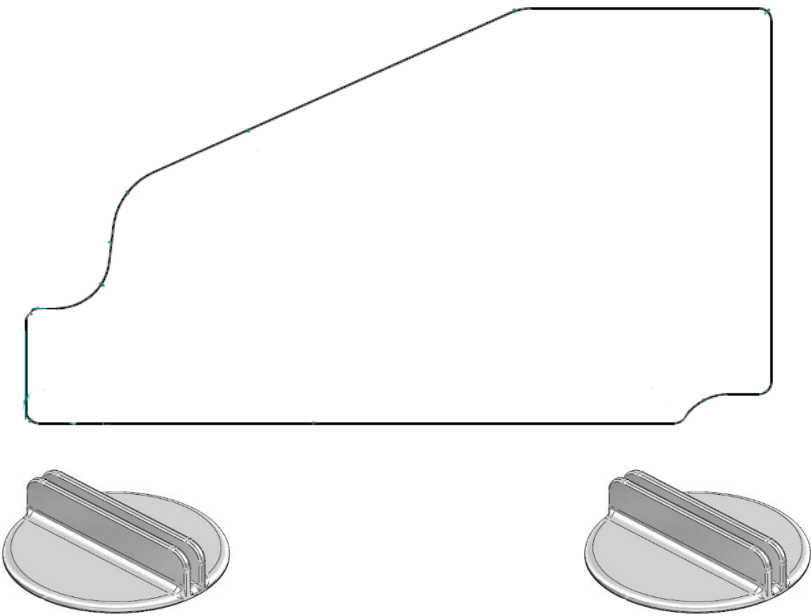
Accessories serve over

Knives rack



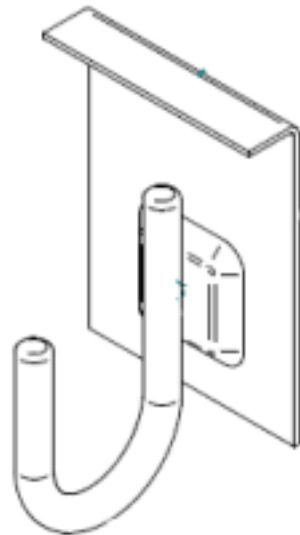
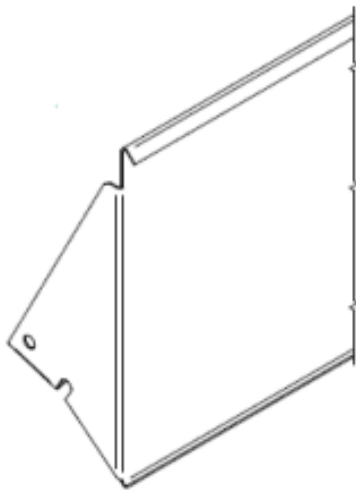
Wire divider

High divider
Glass
850x485mm



Low divider
Glass
850x135mm

Promo
ticket holder



Hook
hung bags

BACK TO SUMMARY



Shape

PRODUCT OFFER



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Product Offer

Accessories range

Accessories serve over



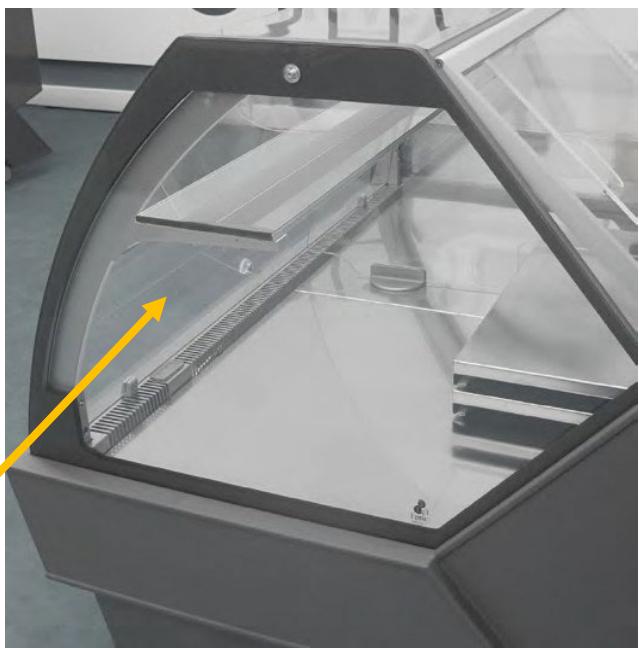
Step decks (2-3 levels)



Dividers



Wire grids



Intermediate shelf



Cutting board



STD Cutting board
with rear sliding covers



Scale stand

BACK TO SUMMARY



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Shape

PRODUCT OFFER



Product Offer | Aesthetics

Accessories serve over



Knives holder



Paper holder



Roll holder



Hooks



Ticket dish



Change dish

BACK TO SUMMARY



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Shape

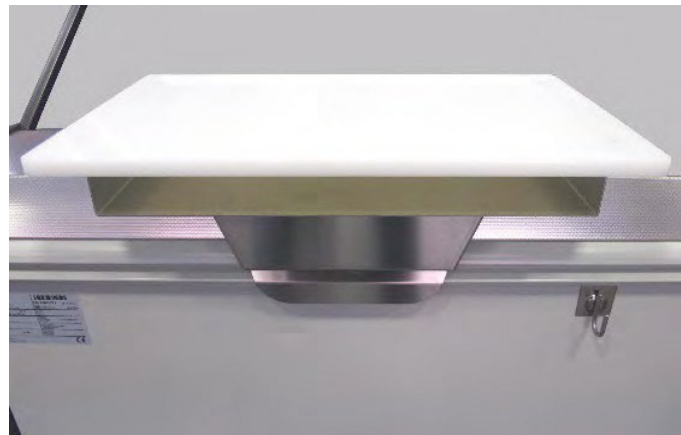
PRODUCT OFFER



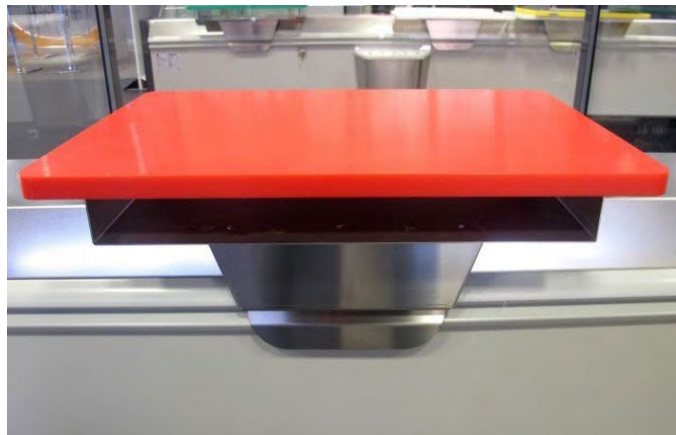
Product Offer | Aesthetics

Accessories serve over

To enhance food safety of pre-packed food preparation, Shape range purposes polyethylene body-tinted cutting boards, compliant with food safety regulations. These boards include an integrated stainless steel paper box for space optimization and improved ODFrkflow.



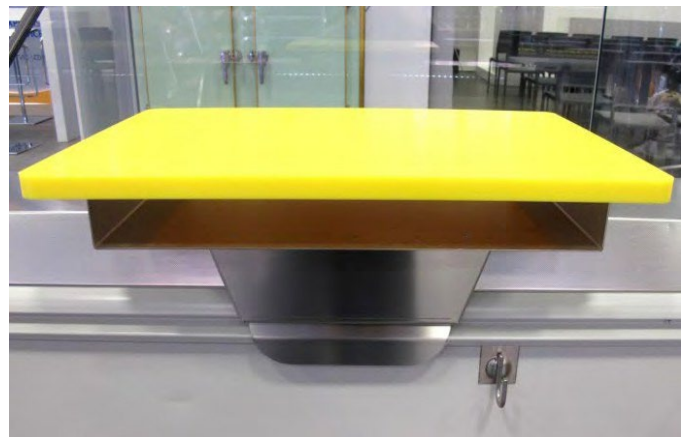
WHITE
(dairy & bakery)



RED
(row meat)



GREEN
(fruits & vegetable)



YELLOW
(poultry and cooked meat)



BLUE
(fish & seafood)

Using body-tinted cutting boards helps to:

- Prevent cross-contamination between food groups
- Reduce the risk of bacterial transfer
- Avoid allergen traces in food preparation

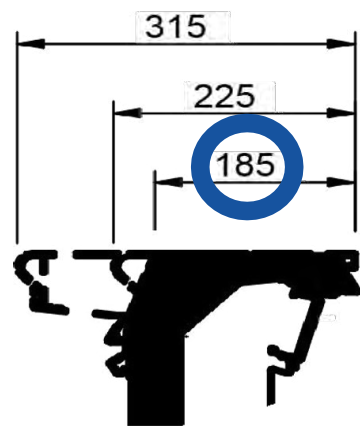


Product Offer | Accessories range

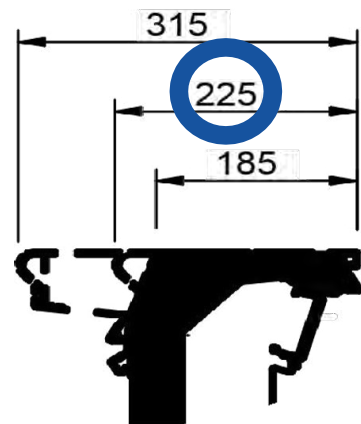
Accessories serve over

Coloured CUTTING BOARDS with incorporated PAPER BOX
Different scaleholders depending on the rear shelf depth

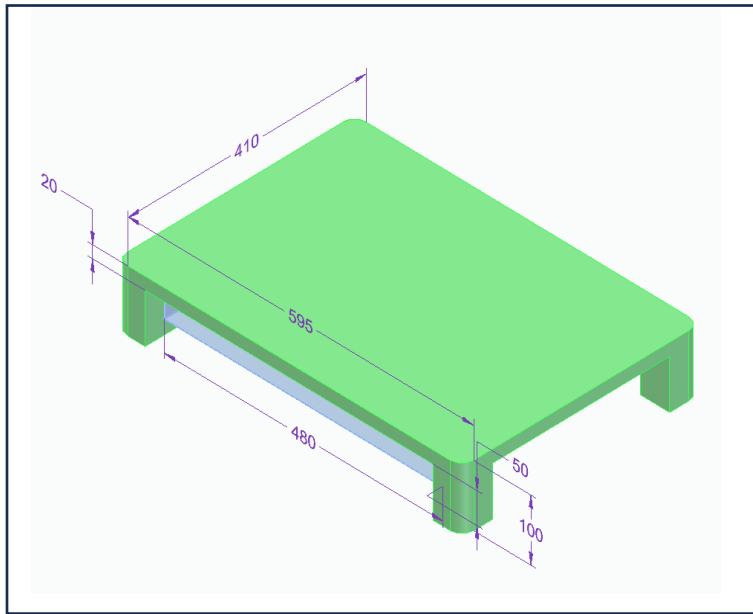
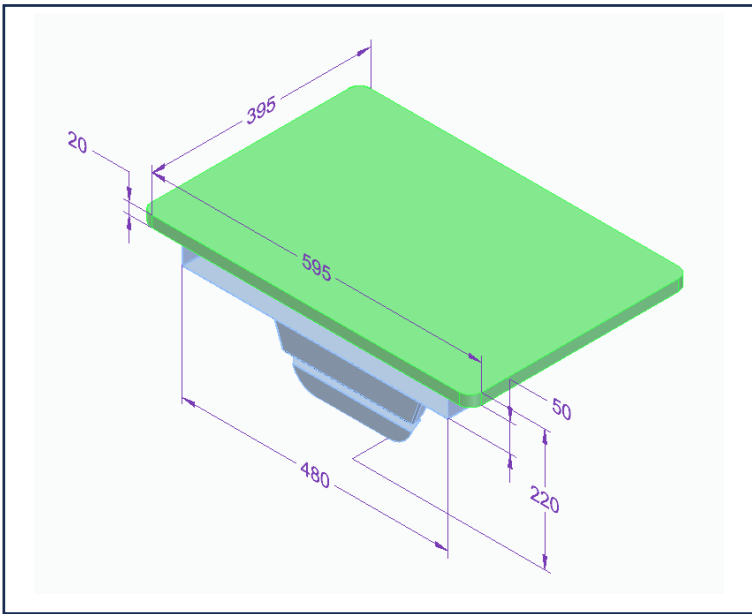
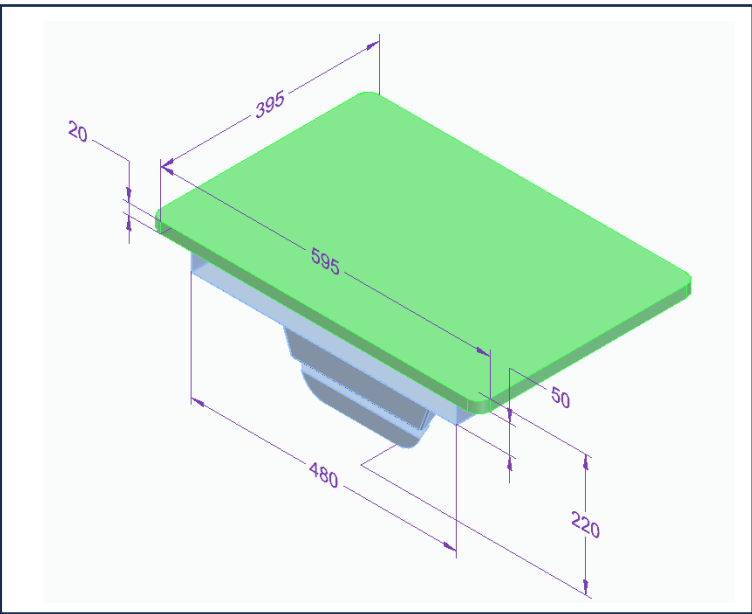
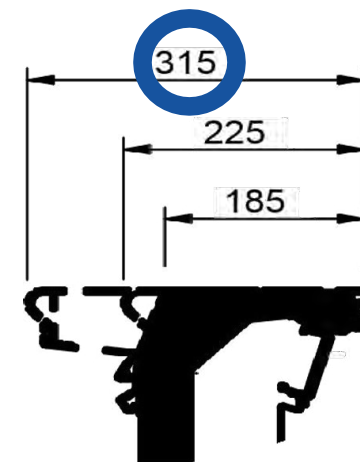
**185mm (ergonomic)
service shelf**



**225mm
service shelf**



**315mm
service shelf**



Specific cutting board / scaleholder if rear sliding panels are configured



Product Offer | Accessories range

Rear sliding covers for REMOTE serve-over

EFFICIA, MODULAR and VOLUM with 375mm top shelf



Rear sliding covers are optional, both for linear and corners. To manage the rear sliding covers opening, it is necessary to have a profile fixed on the working shelf.

Available for:

Straight lift-up (LD),

Straight down-swinging (DD),

Window opening (ODF) and curved lift-up (LC) linear cabinets.

LC only for MODULAR and VOLUM versions. For corners available with superstructure LD, ODF and LC.

The frame and the covers are easily removable for cleaning activities

BACK TO SUMMARY



Shape

PRODUCT OFFER



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Product Offer

Accessories range

**Rear sliding covers for INTEGRAL serve-over
EFFICIA & MODULAR with 375mm top shelf**



Rear sliding covers are standard for 937-1875-2500mm.

Available for:

Straight lift-up (LD),
Straight down-swinging (DD),
Window opening (ODF).

The frame and the covers are easily removable for cleaning activities.



BACK TO SUMMARY



Shape

PRODUCT OFFER



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Product Offer | Accessories range

Sliding doors in polycarbonate (standard)

The air circulation system keeps the food hot and at the correct temperature, preventing the products from drying out. The sliding rear panels are in polycarbonate and ensure practical access to the display surface and easy cleaning of the products.

It is necessary to maintain a gap between the support deck and sliding panels to prevent the glass from overheating (front and support deck).

The sliding panels have to be opened only when serving.

Leaving them open, or frequently opening, negatively affects the performance of the cabinet.



Shape

PRODUCT OFFER

Product Offer

Accessories range

Shape REMOTE	Shape INTEGRAL	FITTING	SLIDING GLASSES
•	•	STEP DISPLAY 2 levels h40	Compatible with sliding glasses
•	•	STEP DISPLAY 2 levels h90	Compatible with sliding glasses
•	•	STEP DISPLAY 3 levels	Compatible with sliding glasses
•	•	FRONT TICKET	Compatible with sliding glasses
•	•	WIRE GRILLS	Compatible with sliding glasses
•	•	PAINTED WIRE GRILLES	Compatible with sliding glasses
•	•	TICKET HOLDER WELL HERMES	Compatible with sliding glasses



Shape

PRODUCT OFFER

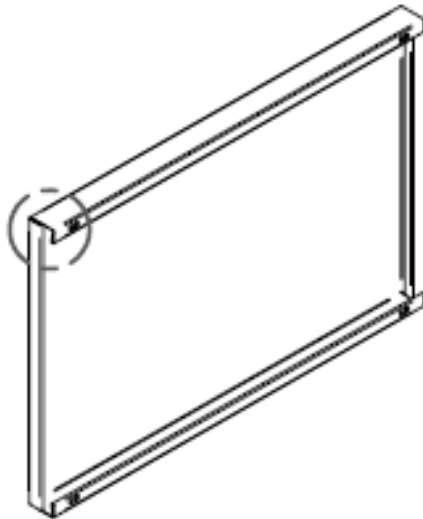


Product Offer

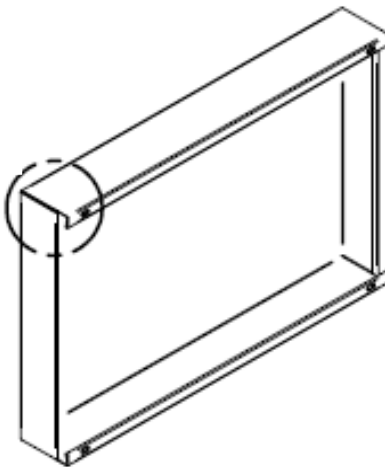
Accessories range

Fitting serve over

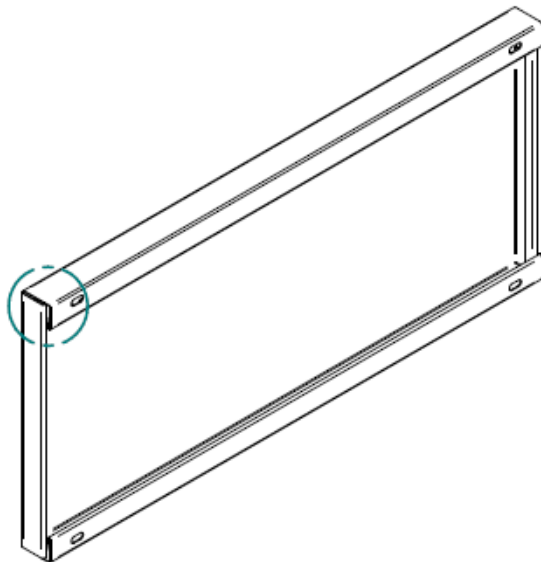
STEP DISPLAY 2 levels h40



STEP DISPLAY 2 levels h90



STEP DISPLAY 3 levels

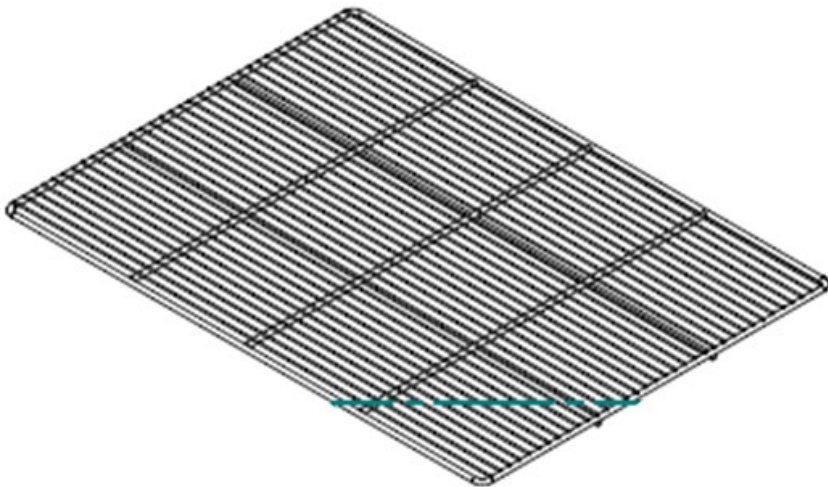
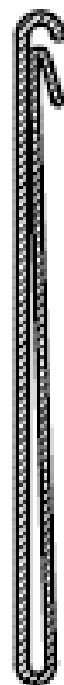


Product Offer

Accessories range

Fitting serve over

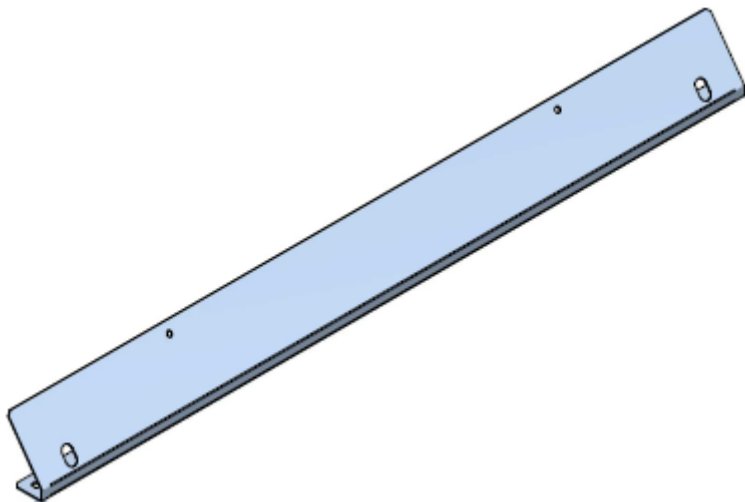
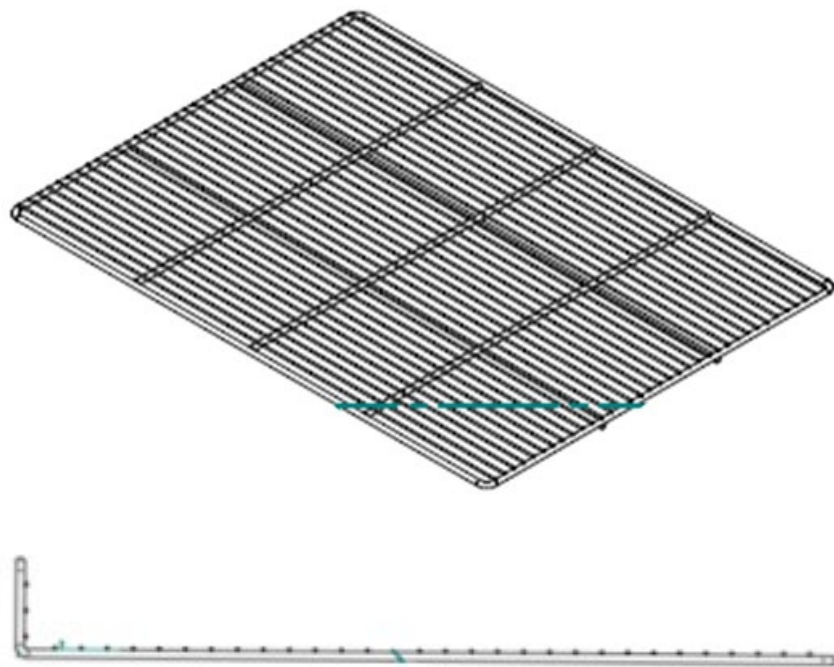
Front
Ticket holder



Wire
grills

Painted
wire grilles

(wire grills with a
product stopper
at the end)



Ticket holder
well hermes

BACK TO SUMMARY



Shape

PRODUCT OFFER



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Product Offer

Accessories range

Shape REMOTE	Shape INTEGRAL	SUPERSTRUCTURE ACCESSORIES	NOTES
•		NIGHT BLIND	Not compatible with sliding glasses
•		NIGHT COVERS	Not compatible with sliding glasses
•	•	KIT SLIDING	Not compatible with night blind
•	•	INTERMEDIATE SHELF	Compatible with sliding glasses Not compatible with night blind



Shape

PRODUCT OFFER



Product Offer

Accessories range

Shape SV OPEN	Shape SV CLOSED	ACCESSORIES RANGE SHELVES PRICE HOLDERS
•	•	Scanner 25 mm color
•	•	Scanner 30 mm color
•	•	Scanner 40 mm color
•	•	25mm color price support
•	•	40mm std color
•	•	Slimline black
•	•	Universal
•	•	Hermes

Shape SV OPEN	Shape SV CLOSED	FITTING
•	•	Wire h50 color
•	•	Wire h80 color
•	•	Plexiglas h30
•	•	Plexiglas h50
•	•	Plexiglas h80



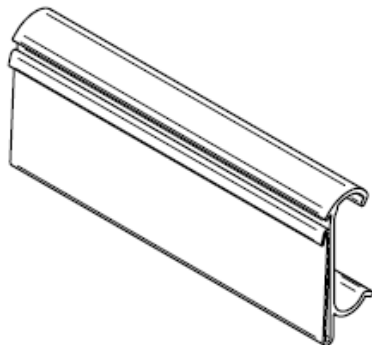
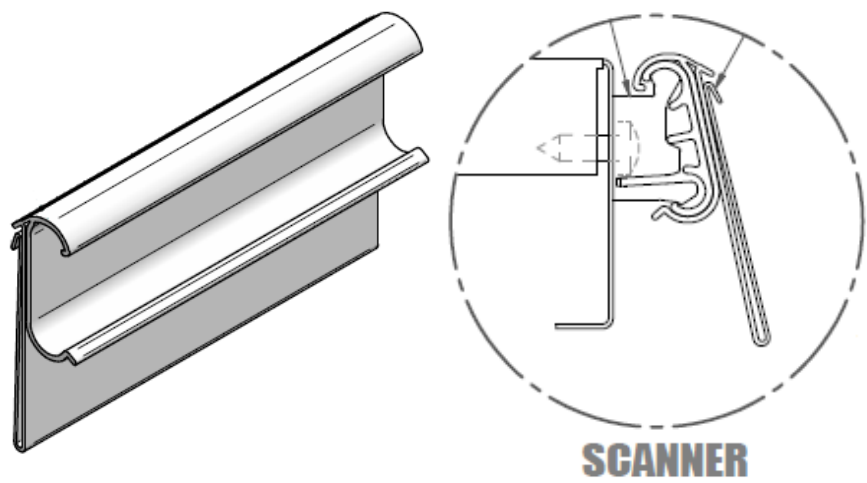
Shape

PRODUCT OFFER

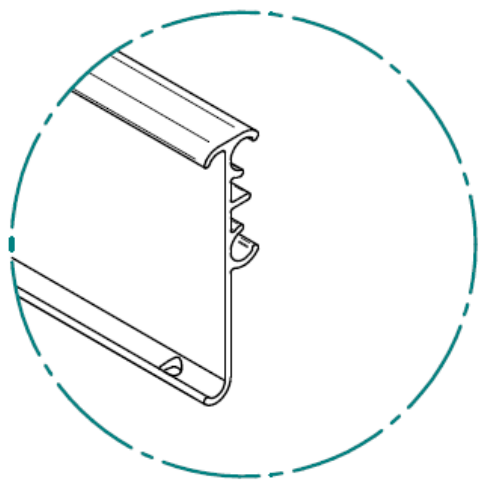
Product Offer

Accessories range

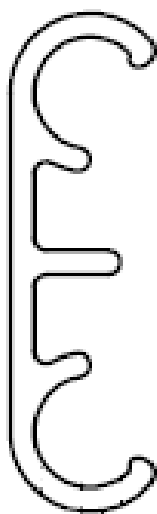
Fitting SV



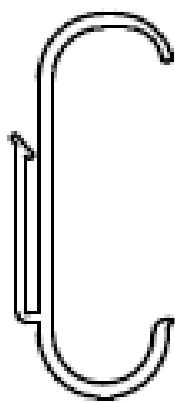
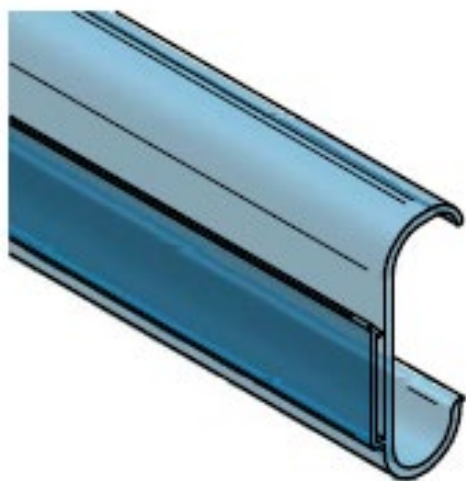
Scanner 25 mm
Scanner 30 mm
Scanner 40 mm



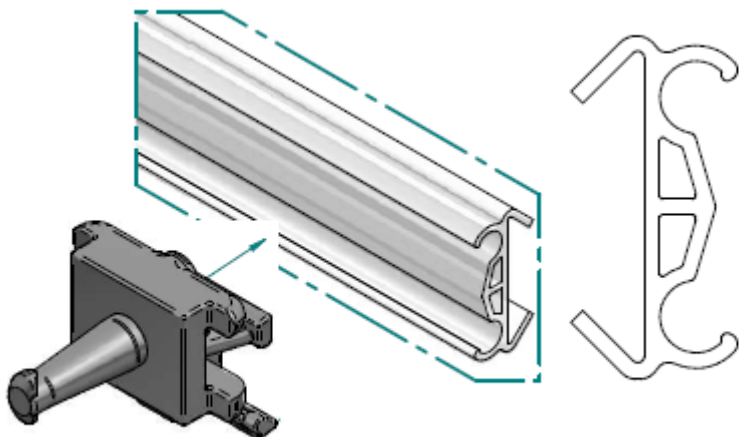
White standard 40 mm
Optional as internal colour



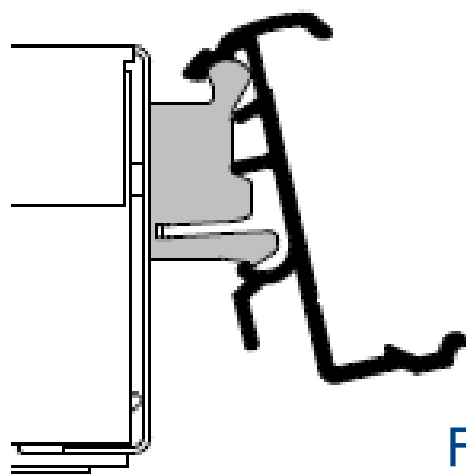
Price holder support for shelves
25 mm - color



Slimline black
(Not optional as internal colour)



Universal



Hermes

For electronic
Tickets / prices

BACK TO SUMMARY



Shape

PRODUCT OFFER

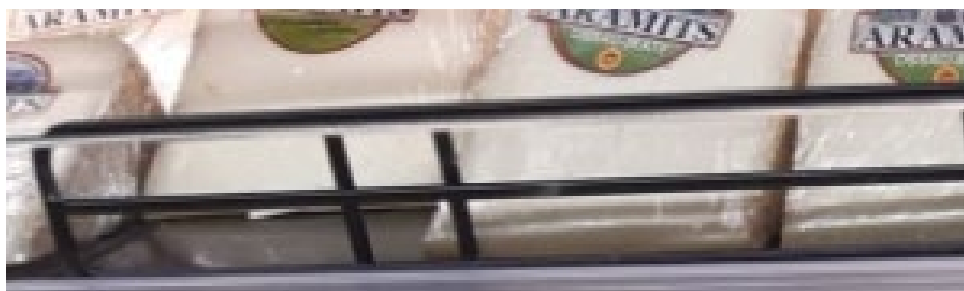
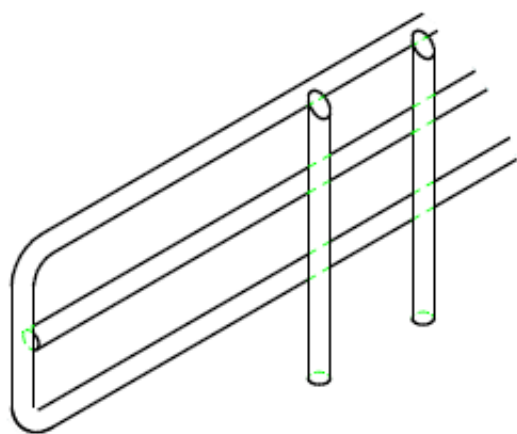


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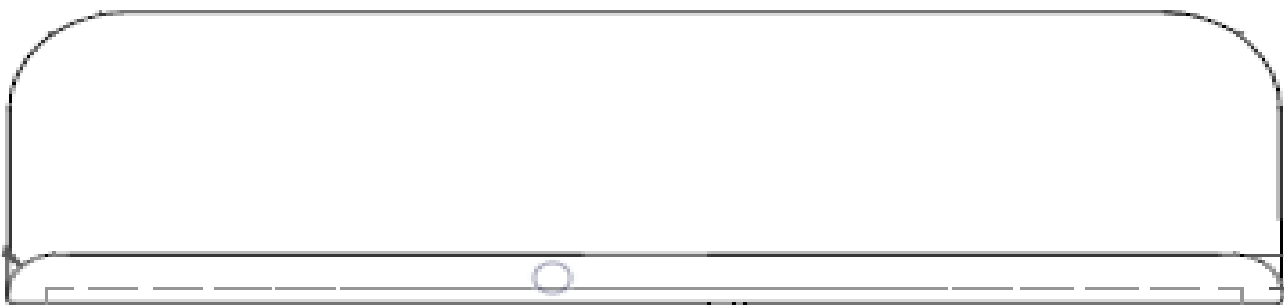
Product Offer

Accessories range

Fitting SV



Wire product stoppers h50mm colour
Wire product stoppers h80mm colour



Plexiglas product stoppers h30mm
Plexiglas product stoppers h50mm
Plexiglas product stoppers h80mm



Product Offer

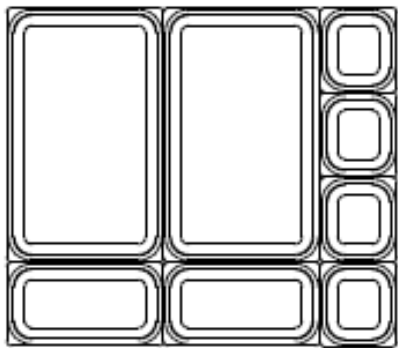
Accessories range

Accessories Hot Table

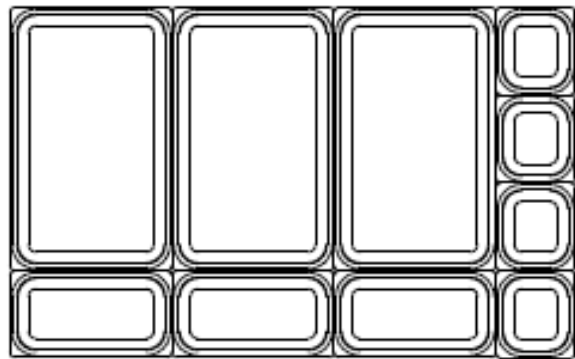
Configurations of **gastronorm basins** in the 4 lengths of the cabinet:

937 - 1250 - 1875 - 2500m

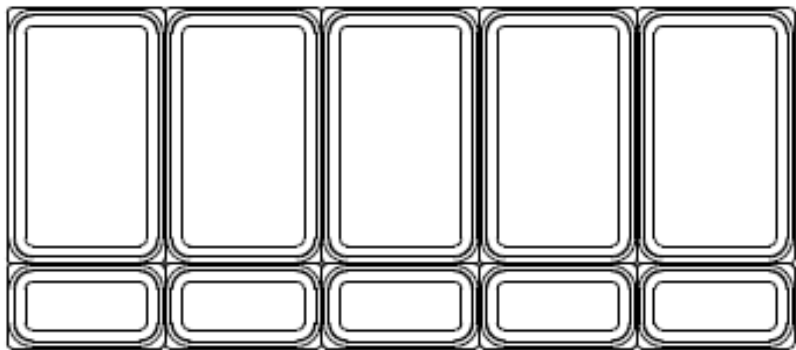
Basins heights: 100mm, 150mm



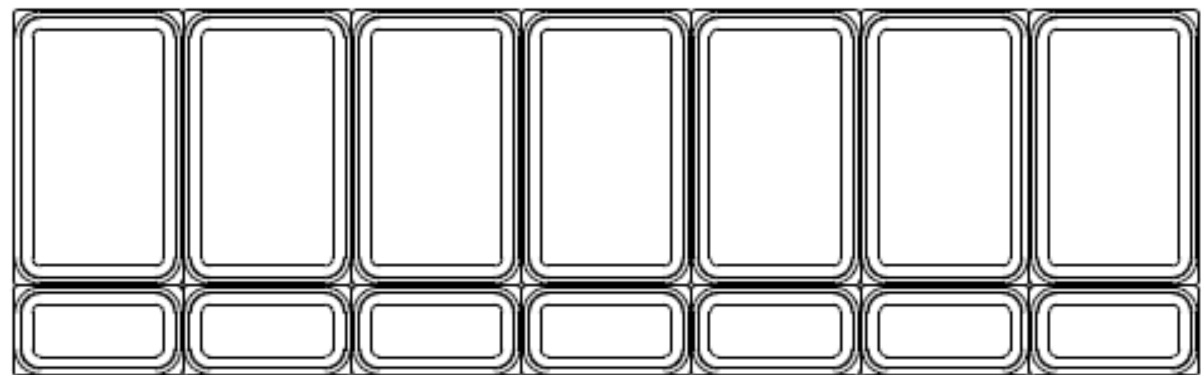
937x850



1250x850



1875x850



2500x850

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Shape

PRODUCT OFFER



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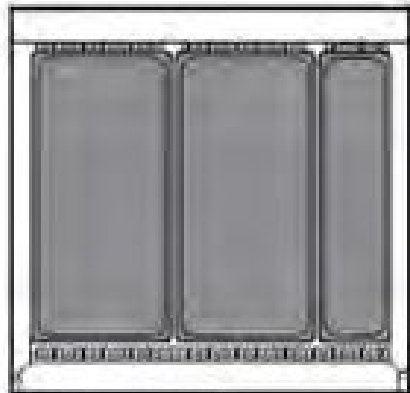
Product Offer | Accessories range

Accessories Hot Table

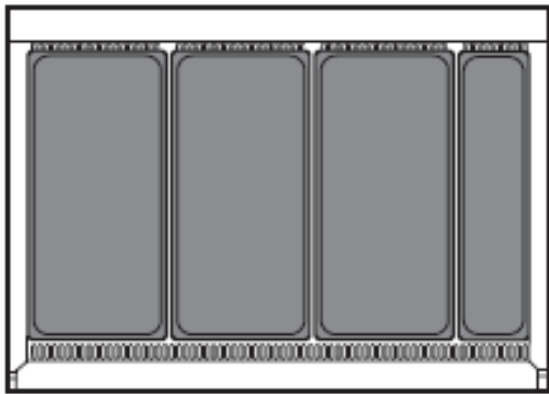
Configurations of **stainless steel trays** in the 4 lengths of the cabinet:

937 - 1250 - 1875 - 2500m

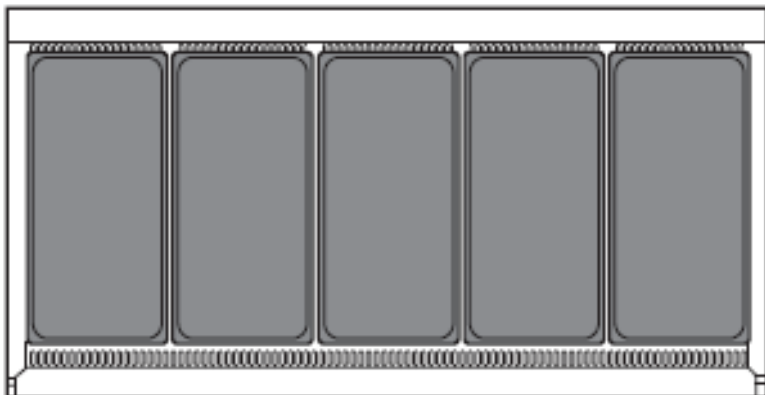
Tray heights: 20mm



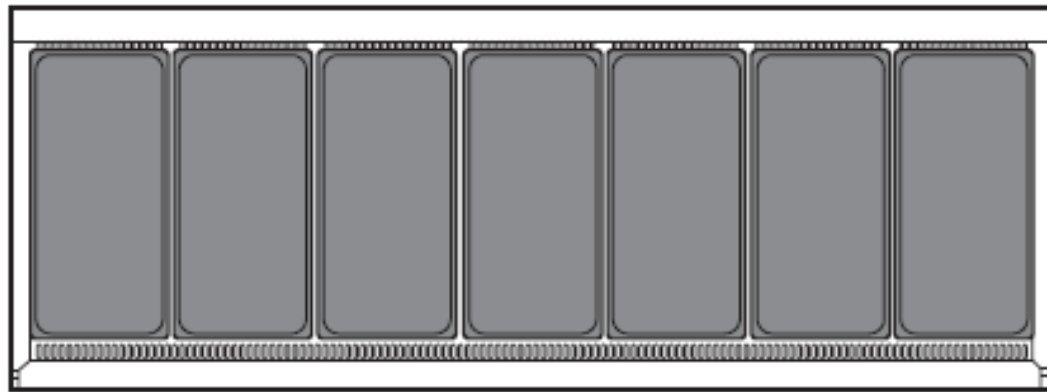
937 x 850



1250 x 850



1875 x 850



2500 x 850

937x850

1250x850

1875x850

2500x850

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Shape

PRODUCT OFFER



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Product Offer | Accessories range

Accessories Hot Table

Display deck in stainless steel

- Length 937mm:
ONE display deck
- Length 1250mm:
ONE display deck
- Length 1875:
two 937mm display decks
- Length 2500mm:
two 1250mm display decks



BACK TO SUMMARY



Shape

PRODUCT OFFER



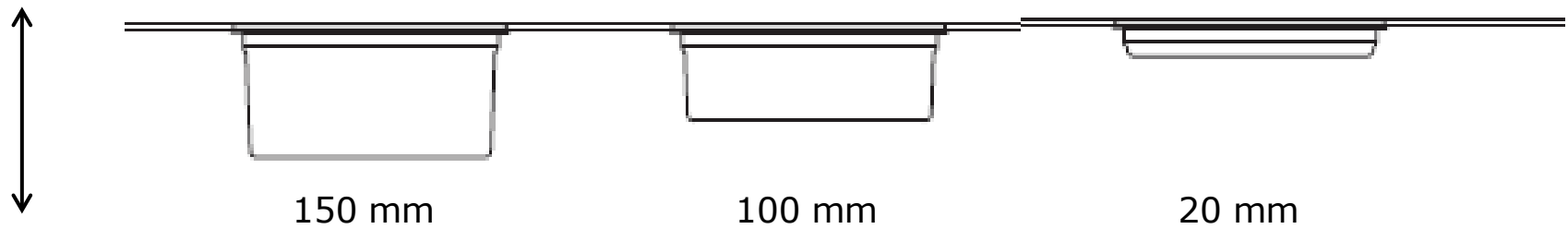
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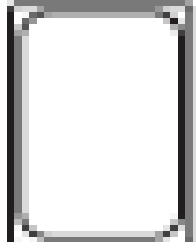
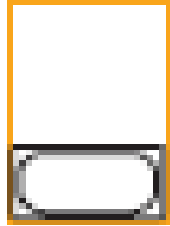
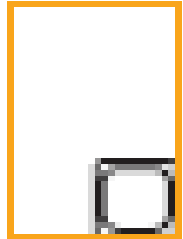
Product Offer

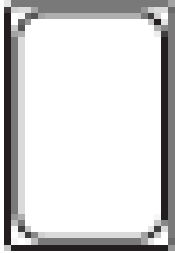
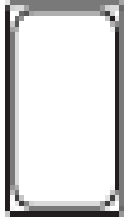
Accessories range

Accessories Hot Table

Dimensions of
gastronorm basins
and trays



Gastronorm trays		Depth mm	Internal dimensions mm	External dimensions mm
	1/1	100 150	300x505	325x530
	1/3	100	300x151	325x174
	1/6	100 150	137x151	160x176

Trays		Depth mm	Internal dimensions mm	External dimensions mm
		20	300x681	340x721
		20	137x681	177x721



Main Features

Accessories range

Night blind for Self-service version (LS)

Cabinet WITH bumper
Hook under the bumper

Cabinet WITHOUT bumper
Hook under the panel



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Shape

PRODUCT OFFER





www.bonnetneve.com



Epta S.p.A. participates in the ECC programme for: Refrigerated display cabinets (RDC).
Check ongoing validity of certificate online:
www.eurovent-certification.com
or using www.certiflash.com