

VERTICAL AND SEMI-VERTICAL



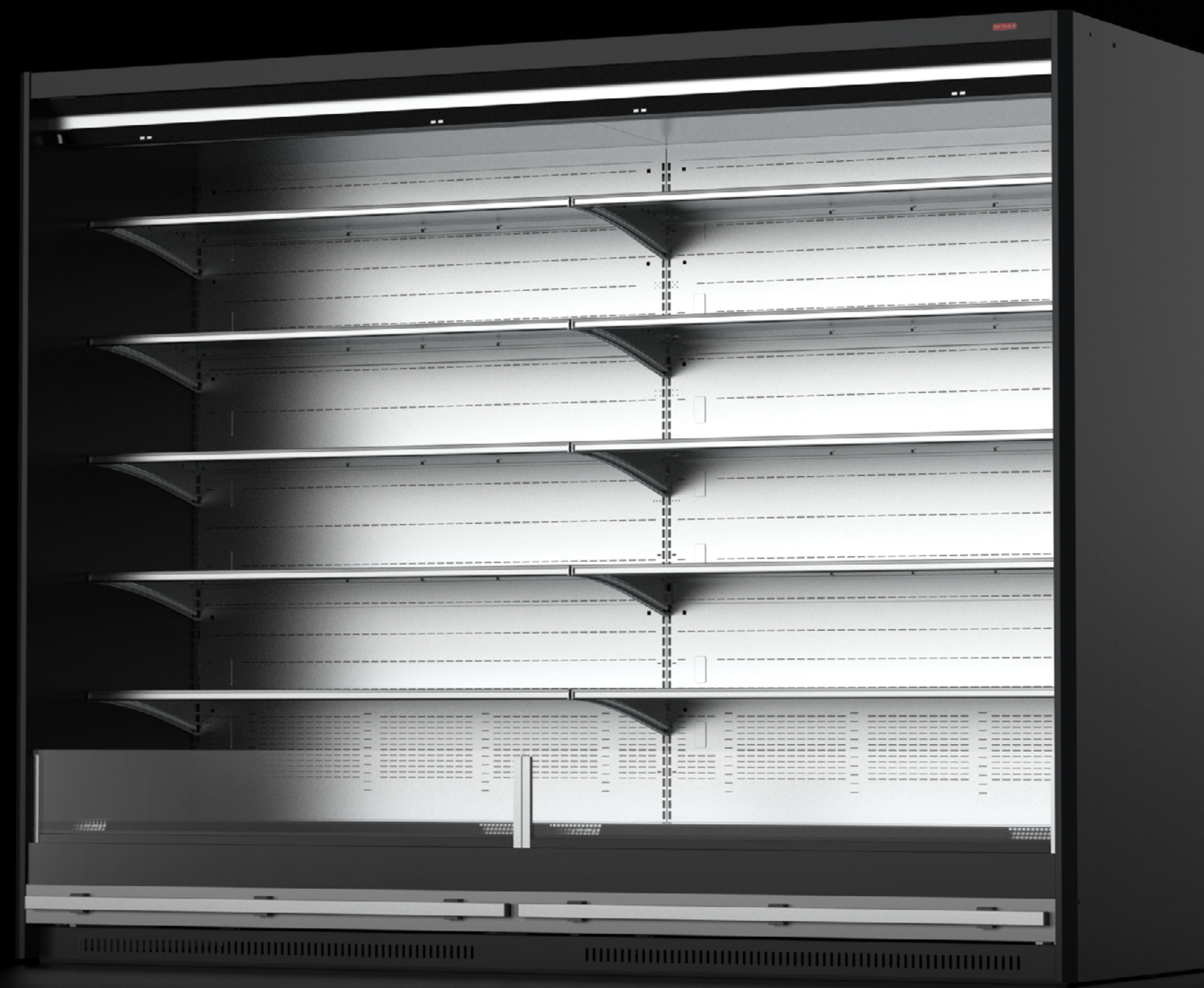
# PANAMA 3 LX



A  
R  
N  
E  
G

# MAXIMUM PERFORMANCE, MINIMALIST DESIGN

This new family of open vertical multi-deck cabinets revolutionises the shopping experience. Minimalist styling, high load capacity, reduced footprint, amazing product visibility and accessibility: every last detail of the **Panama 3 LX** range is designed to bring out the quality of food products and to offer exceptional performance.



# LX DESIGN: QUALITY IN THE SPOTLIGHT.



# ESSENTIAL LINES, TOTAL VISIBILITY.



Available with ultra-slim shelves and integrated LED lights, these new-generation vertical cabinets boast more essential lines, flatter forms and a larger frontal display area to maximise product visibility, enhance the appearance of packaging and satisfy the needs of stores in search of added value.





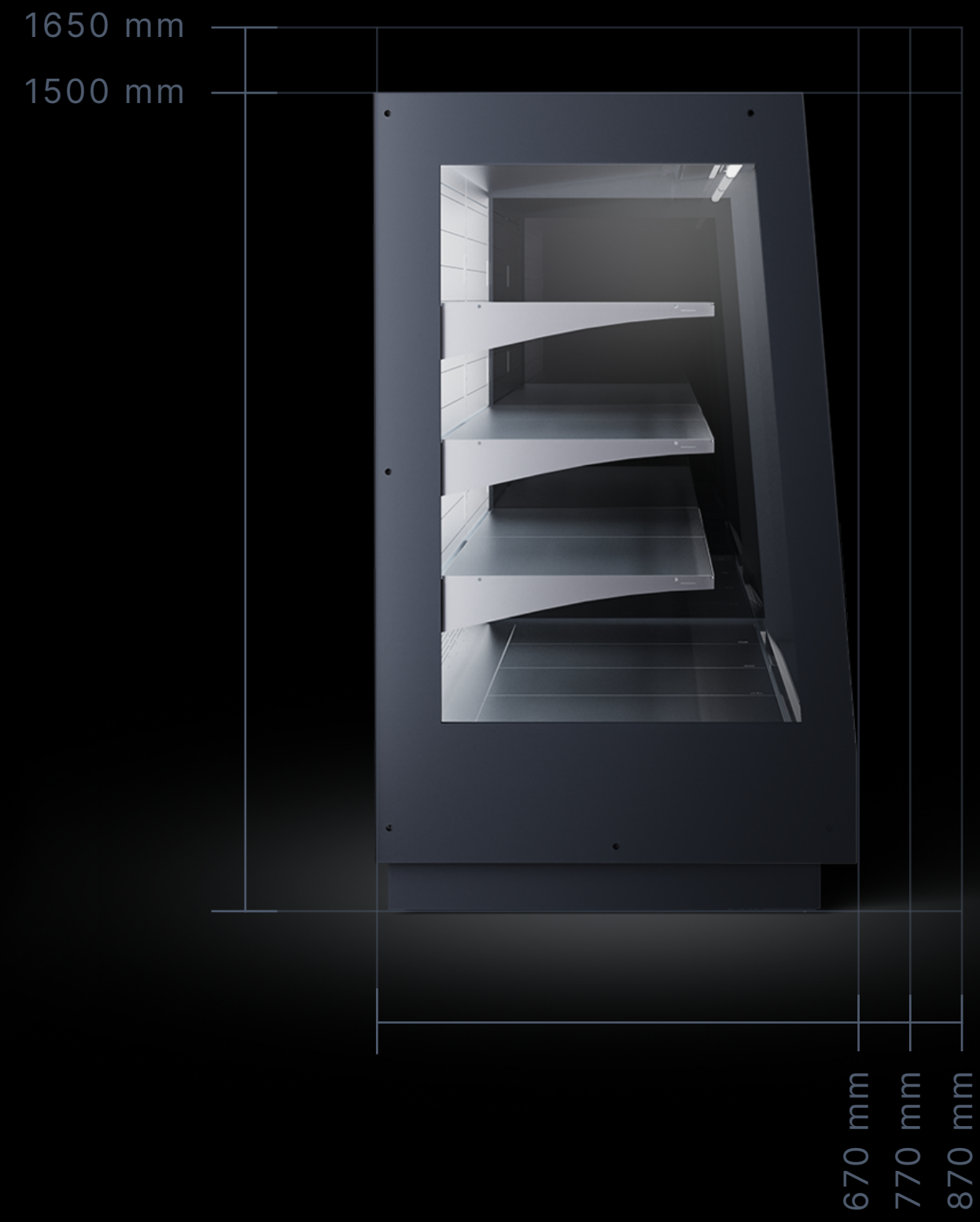
# BIG IN CAPACITY, SMALL IN FOOTPRINT.

Ideal for small and medium stores, the new **Panama 3 LX** cabinets can display a wide range of refrigerated products, including meat, cold cuts, cheese, fresh milk, pre-packed fish, fruit and veg. High load capacity makes the work of operators easier, while easy access encourages buying.

# INNOVATION IN SEMI-VERTICAL FORM.

The **Panama 3 LX** family has just acquired a new member: **Panama 3 LX Q**. This semi-vertical open cabinet stands out for its innovative design featuring a smaller front top panel, increased load capacity and a greater display area than any conventional semi-vertical alternative. The perfect Grab & Go solution for modern stores.





Vertical and semi-vertical versions are available in various sizes to suit the needs of your store. They can also be customised in colour and fitted with LED lighting.

### OSAKA 3 LX

Positive temperature,  
with glass doors

### PANAMA 3 LX

Positive temperature,  
open

### ASTANA LX MINI ASTANA LX

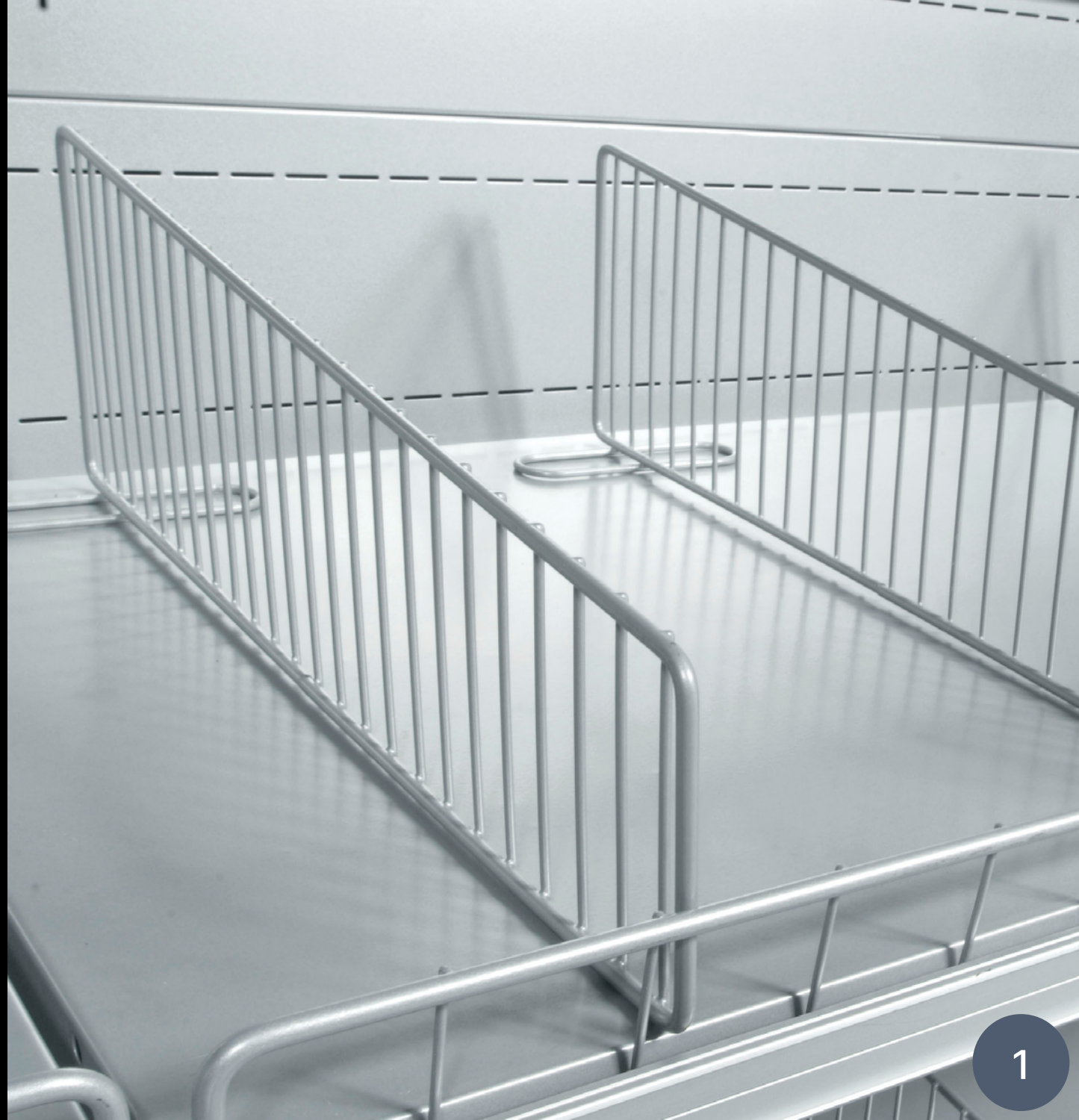
Negative temperature,  
with glass doors



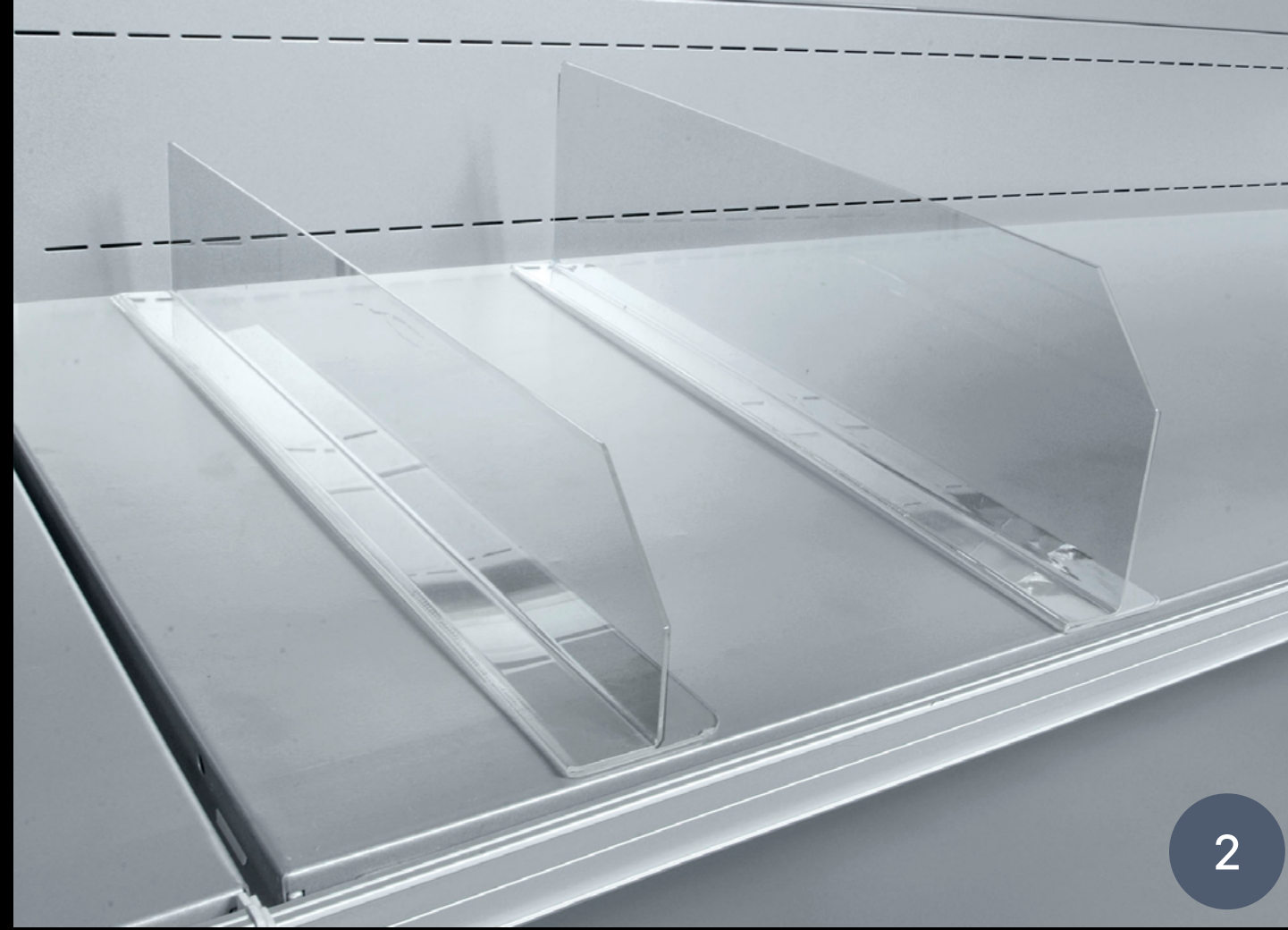
# FREE TO GROW.

Panama 3 LX can be installed alongside other LX wall cabinets to create truly complete sales areas. Continuity in styling and a fluid display configuration offer shoppers a more satisfying experience.





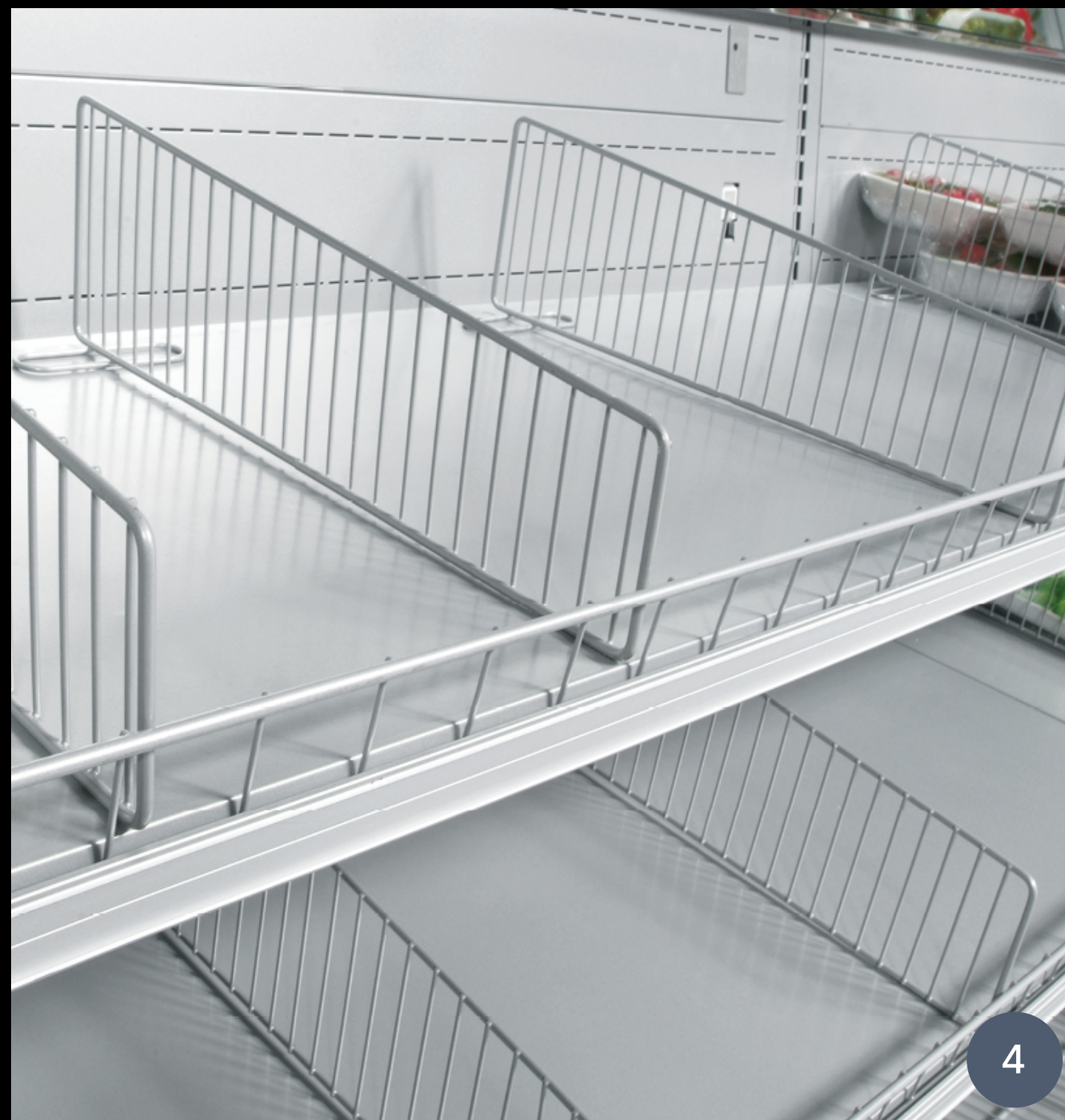
1



2



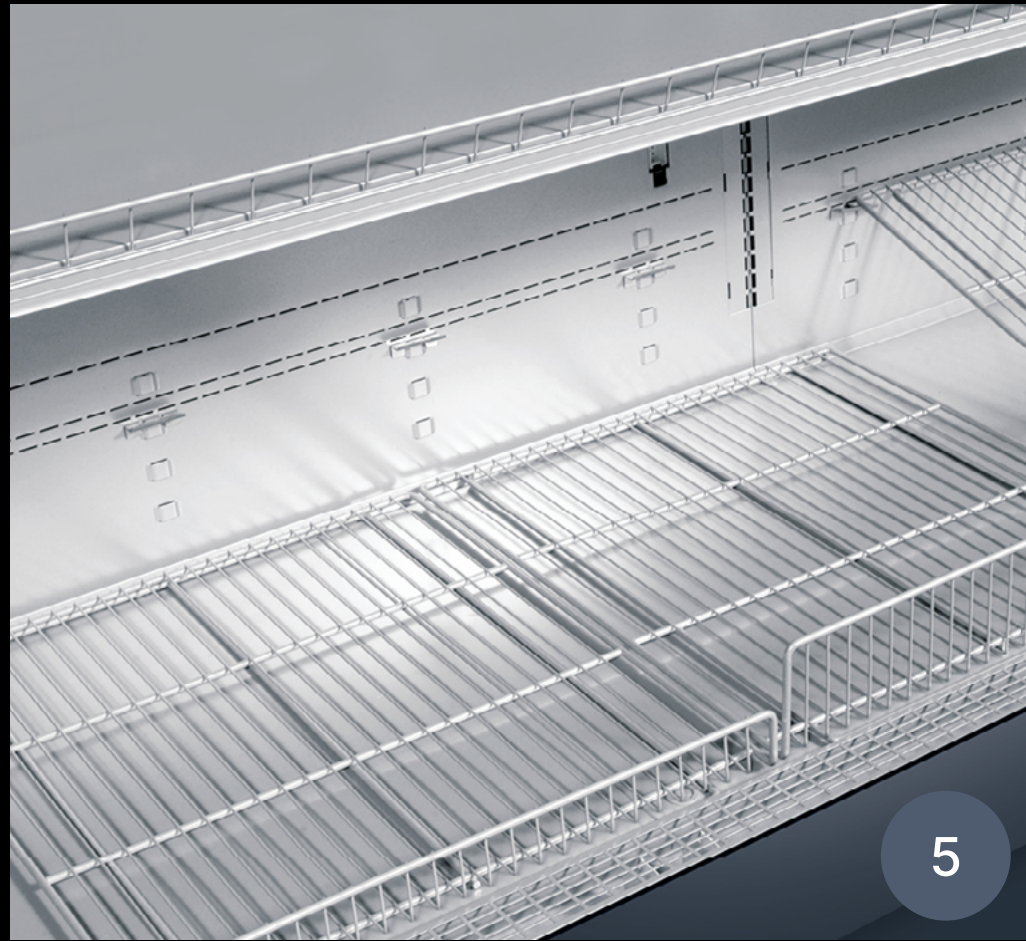
3



4

# ACCESSORIES

- 1 - Wire deck and basin partitions
- 2 - Plexiglass deck and basin partitions
- 3 - Wire hooks
- 4 - Wire basin partitions



5

5 - Telescopic bottom grilles



6

6 - Wire shelf



7

7 - Clear shelf

8 - 12 mm glass shelf



8



9 - FV mirror

10 - Telescopic bottom grilles

11 - GL front glass

12 - Night blind





13 - PVC bumper

14 - Wire fence

15 - Plexiglass fence

16 - Ultra-slim 15 mm shelf

13



14



15



16

17 - DRCI side

18 - Rectangular bumper

19 - DRVC side

20 - DRSP side



17



18



19



20



21



22



23



24

21 - Bar price holder for IMZ shelf

22 - Clear price holder for IMZ shelf

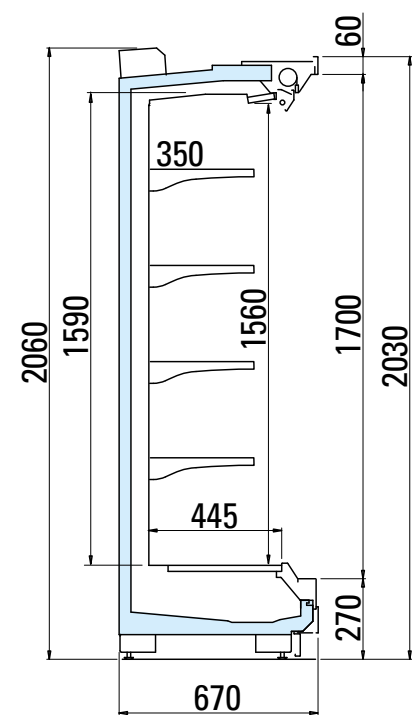
23 - H32 price-holder for IMZ shelf

24 - H25 price-holder for IMZ shelf

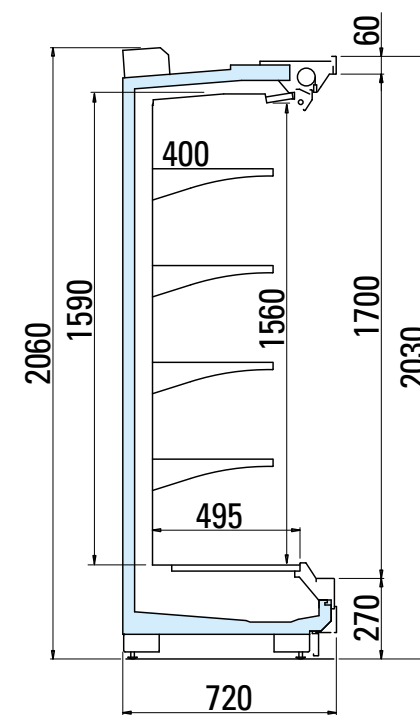
PANAMA 3 LX VRT-A-1 TN V LINEARE R

Length without side panels (mm)	1250		1875		2500		3125		3750		
Height (cm)	203	216	203	216	203	216	203	216	203	216	
Temperature class	3M1	•	-	•	-	•	-	•	-	•	-
	3M2	•	•	•	•	•	•	•	•	•	•
	3H1	•	•	•	•	•	•	•	•	•	•
Preservation temperature (°C)	0/+2	•	-	•	-	•	-	•	-	•	-
	+2/+4	•	•	•	•	•	•	•	•	•	•
	+4/+6	•	•	•	•	•	•	•	•	•	•
Horizontal display area* (m <sup>2</sup> )	Depth	65	2,31	3,46	4,61	5,77	6,92				
		70	2,62	3,93	5,24	6,55	7,85				
		75	2,93	4,4	5,86	7,32	8,79				
		80	3,24	4,86	6,49	8,11	9,73				
		85	3,31	4,96	6,61	8,27	9,92				
		90	3,37	5,05	6,74	8,42	10,10				
		100	3,49	5,24	6,99	8,73	10,48				
Energy class**	Depth	65-70	A+G	F	A+G	F	A+G	F	A+G	F	
		-75-80									
		-85-90									
		-100									

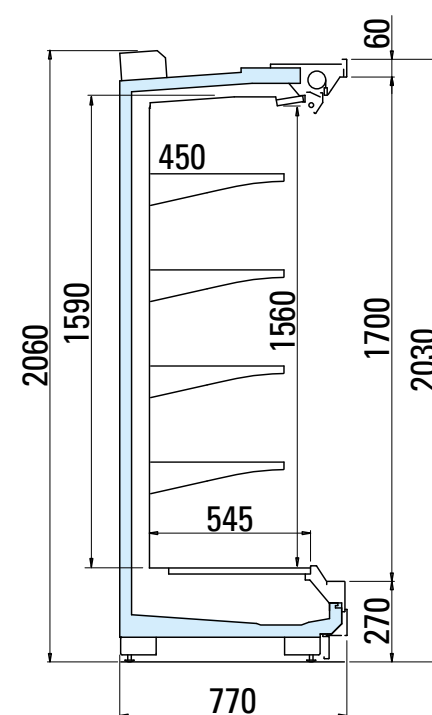
\*Value referred to illustrated configurations. \*\*The energy class may vary depending on the product configuration.



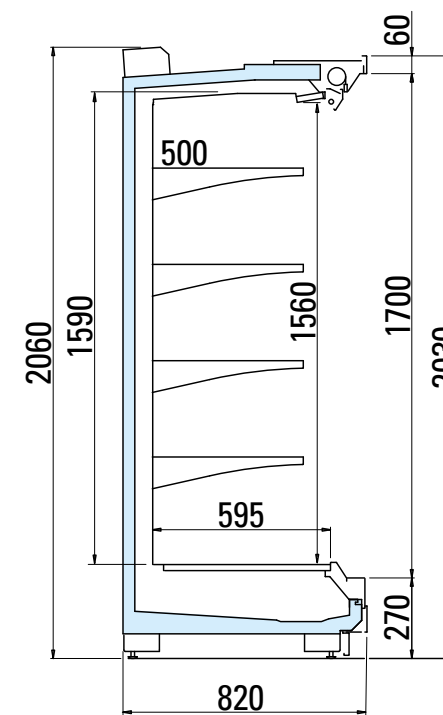
65 H203



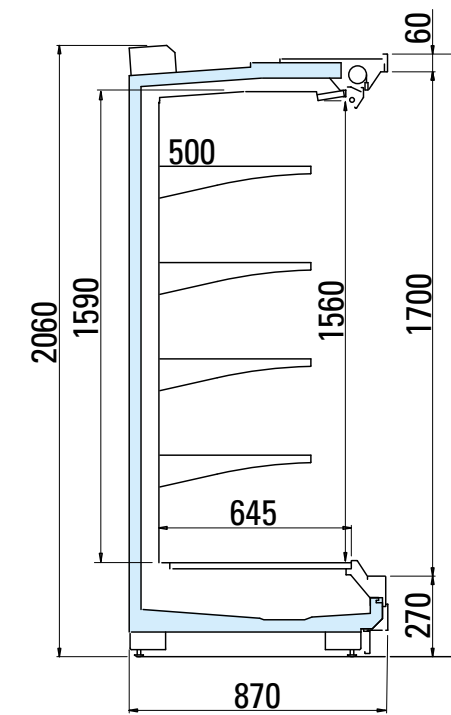
70 H203



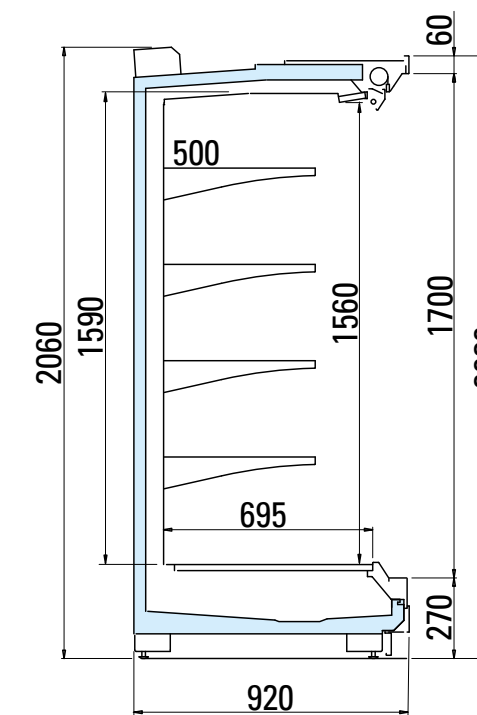
75 H203



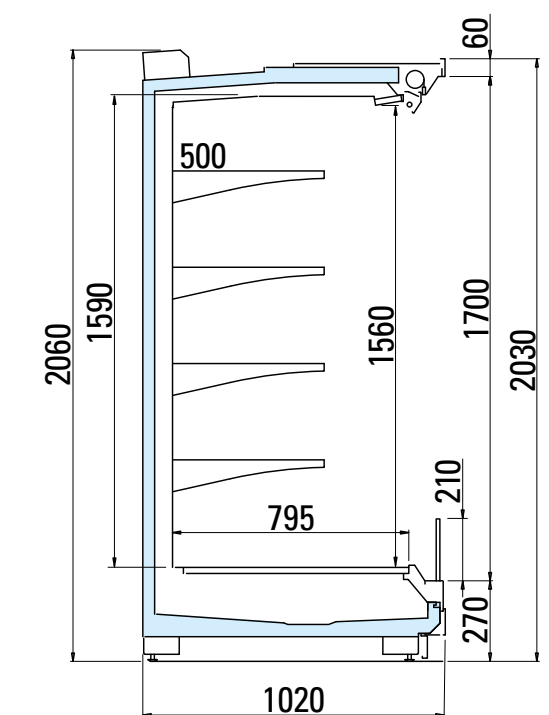
80 H203



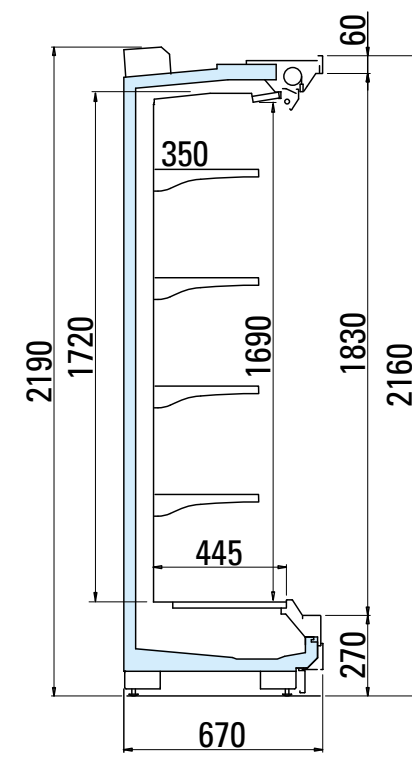
85 H203



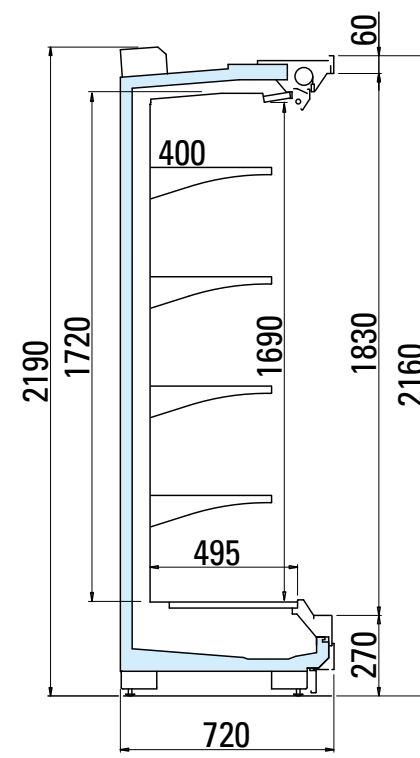
90 H203



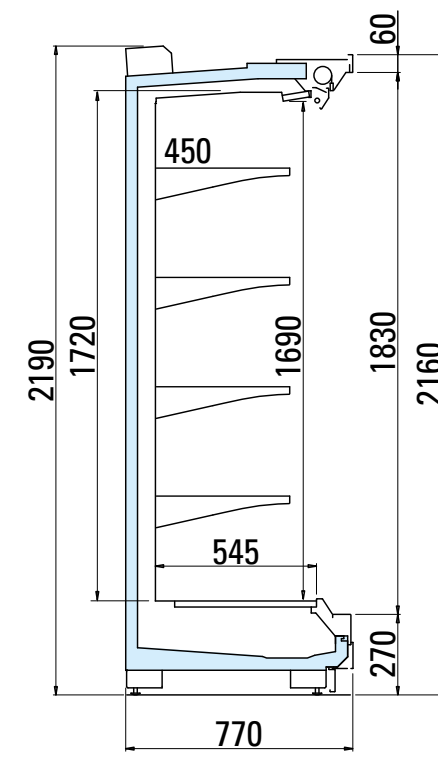
100 H203



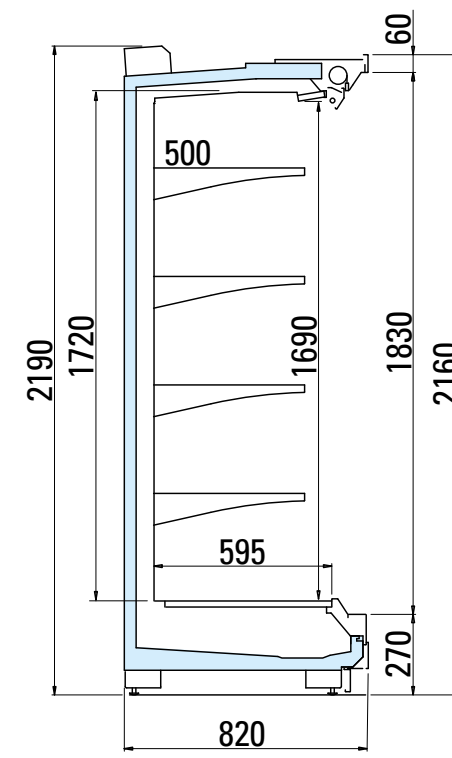
65 H216



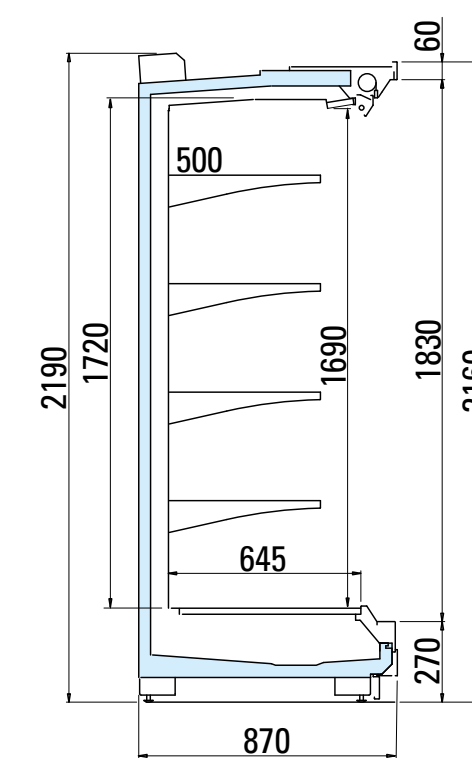
70 H216



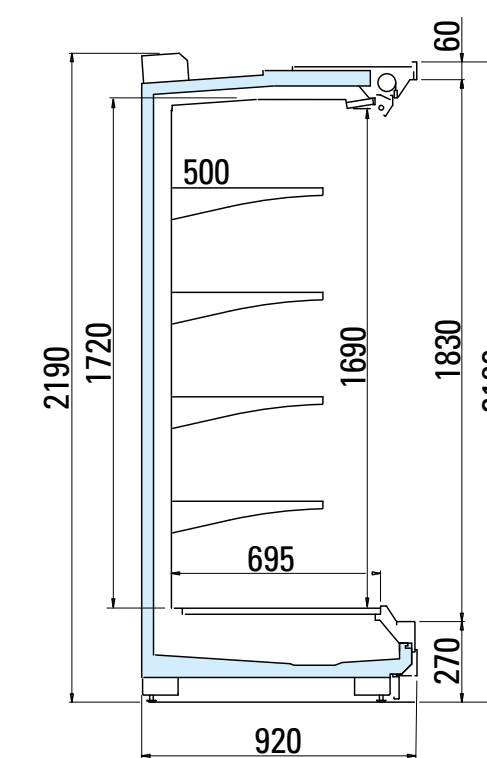
75 H216



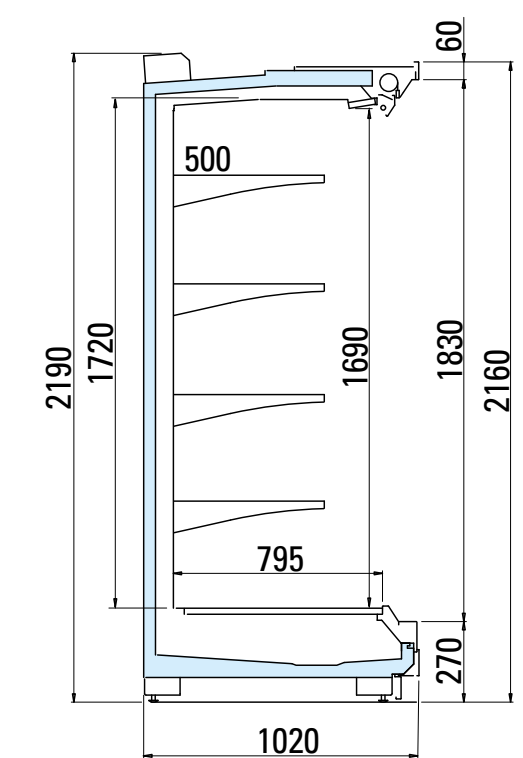
80 H216



85 H216



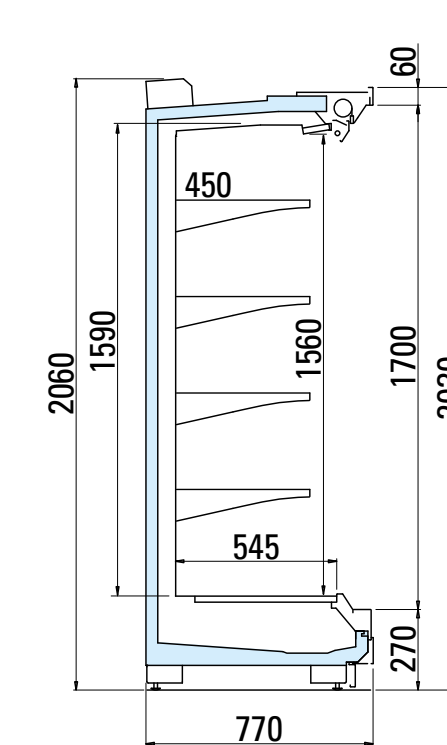
90 H216



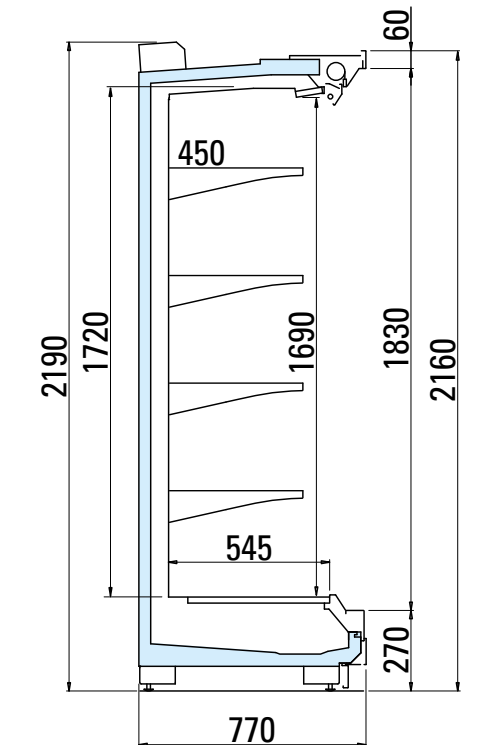
100 H216

PANAMA 3 LX VRT-A-1 TN V TESTATA R

Overall length (mm)		<b>1350</b>		<b>1433</b>		<b>1600</b>		<b>1774</b>		<b>1975</b>		<b>2183</b>	
Height (cm)		203	216	203	216	203	203	216	203	216	203	216	216
Temperature class	3M1	•	-	•	-	•	•	-	•	-	•	•	-
	3M2	•		•		•	•		•		•	•	•
	3H1	•		•		•	•		•		•	•	•
Preservation temperature (°C)	0/+2	•	-	•	-	•	•	-	•	-	•	•	-
	+2/+4	•		•		•	•		•		•	•	•
	+4/+6	•		•		•	•		•		•	•	•
Horizontal display area* (m <sup>2</sup> )		2,93		3,12		3,52		3,92		4,4		4,88	
Energy class**		A+G <b>F</b>		A+G <b>F</b>		A+G <b>F</b>		A+G <b>F</b>		A+G <b>F</b>		A+G <b>F</b>	



75 H203



75 H216

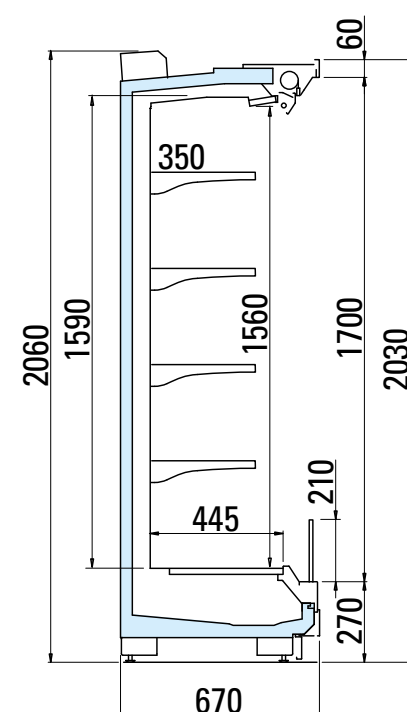
\*Value referred to illustrated configurations. \*\*The energy class may vary depending on the product configuration.



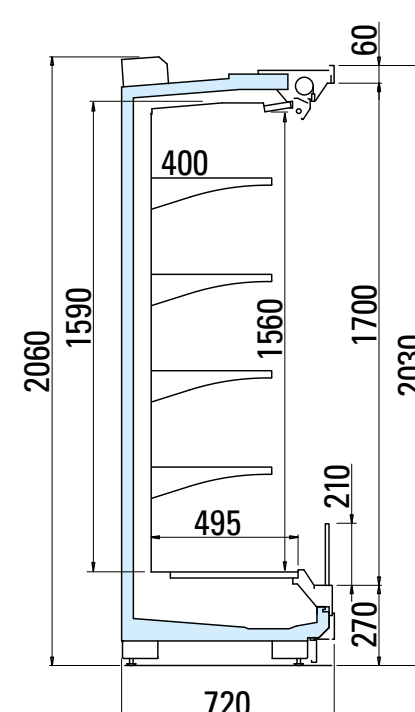
PANAMA 3 LX VRT-A-1 TN V LINEARE R GL

Overall length (mm)	1250		1875		2500		3750	
Height (cm)	203	216	203	216	203	216	203	216
Temperature class	3M1	•	•	•	•	•	•	•
	3M2	•	•	•	•	•	•	•
Preservation temperature (°C)	0/+2	•	•	•	•	•	•	•
	+2/+4	•	•	•	•	•	•	•
Horizontal display area* (m <sup>2</sup> )	Depth	65	2,06	3,08	4,11	6,17		
		70	2,37	3,55	4,74	7,10		
		75	2,68	4,02	5,36	8,04		
		80	2,99	4,49	5,99	8,98		
		85	3,31	4,96	6,61	9,92		
		90	3,37	5,05	6,74	10,10		
		100	3,49	5,24	6,99	10,48		
Energy class**	Depth	65-70- 75-80- 85-90- 100						

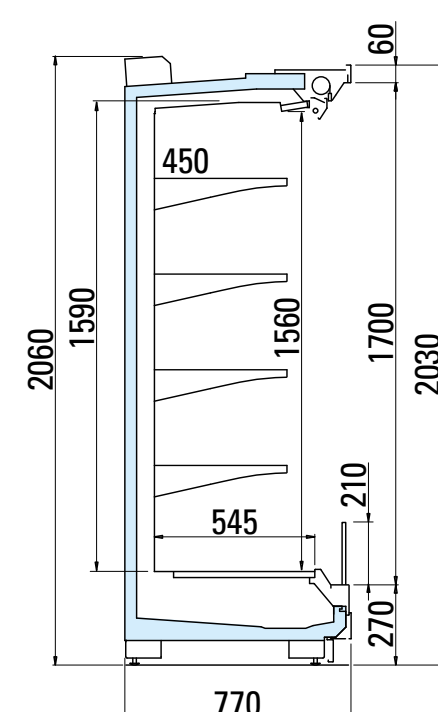
\*Value referred to illustrated configurations. \*\*The energy class may vary depending on the product configuration.



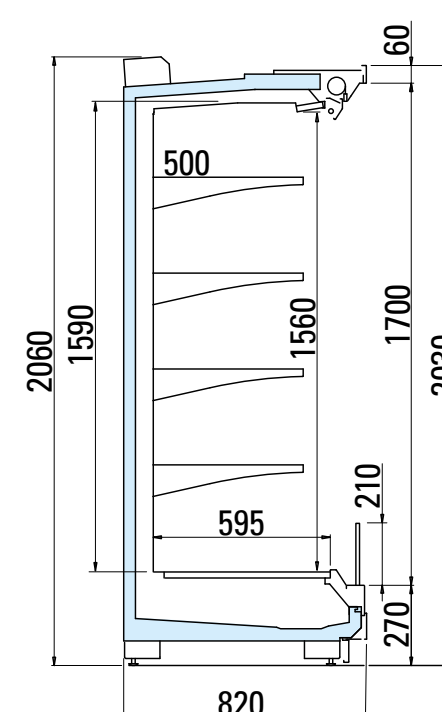
65 H203 GL



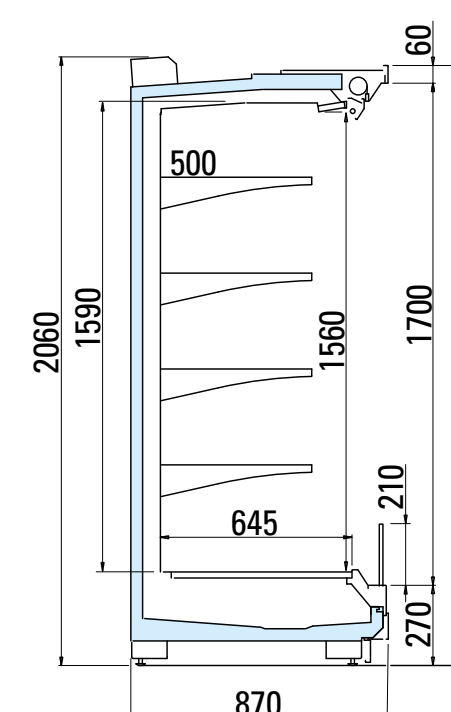
70 H203 GL



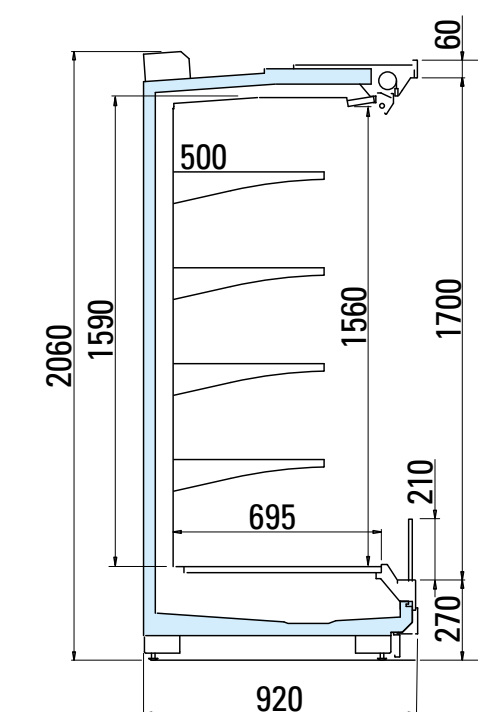
75 H203 GL



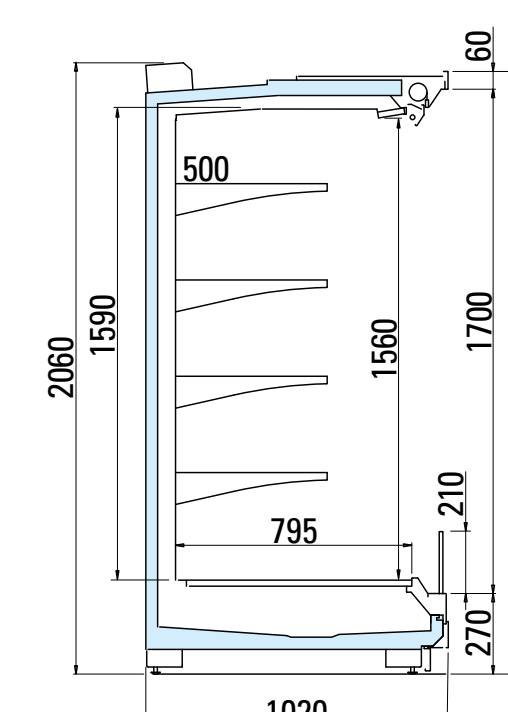
80 H203 GL



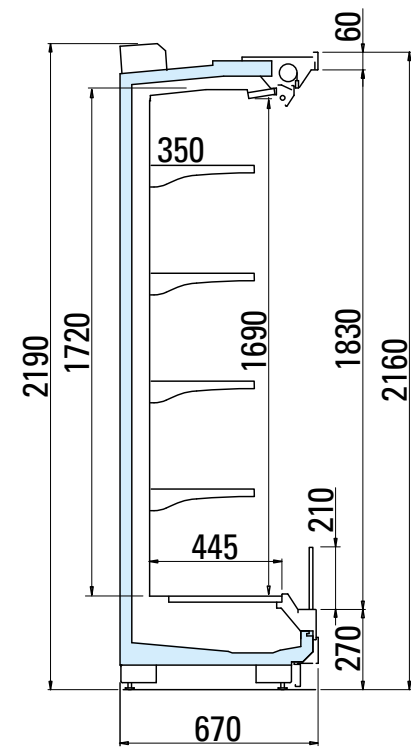
85 H203 GL



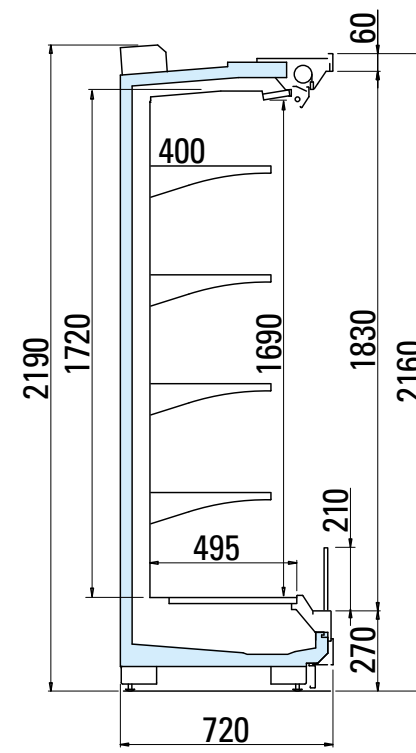
90 H203 GL



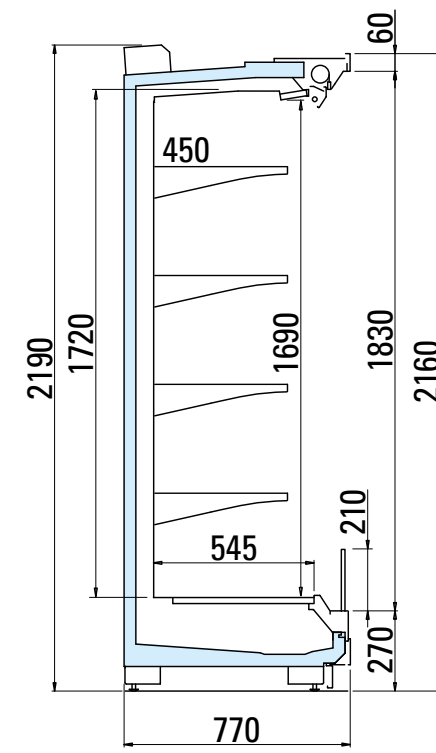
100 H203 GL



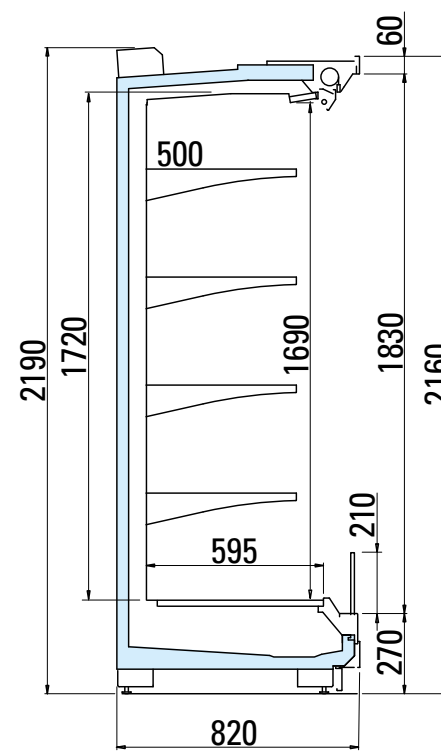
65 H216 GL



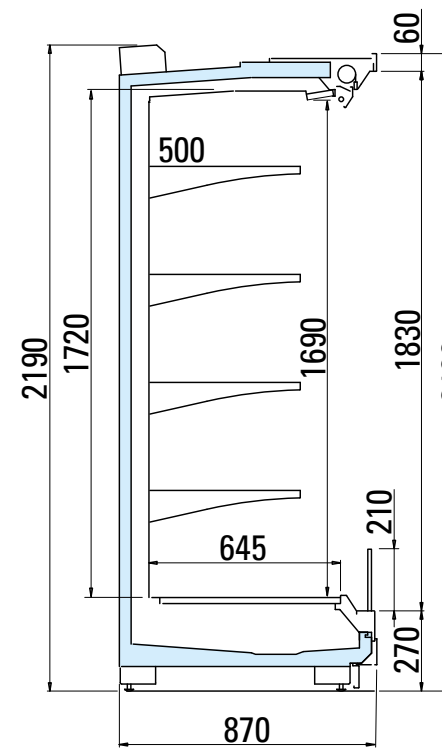
70 H216 GL



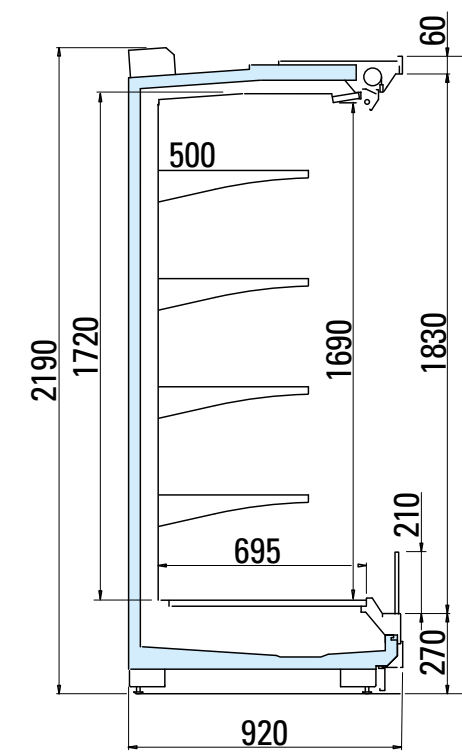
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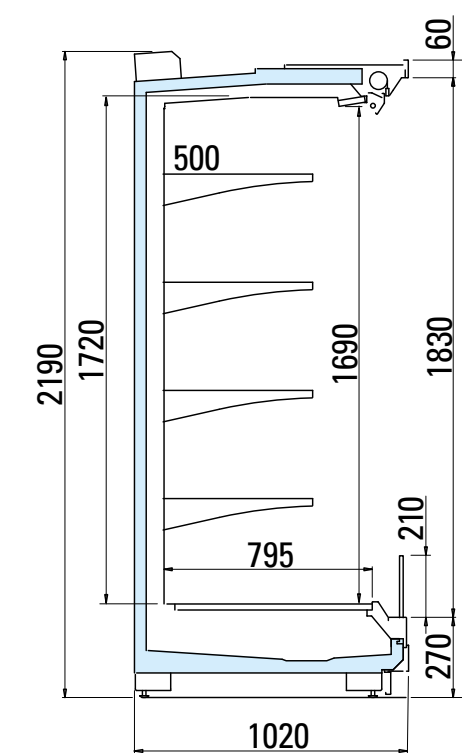
80 H216 GL



85 H216 GL



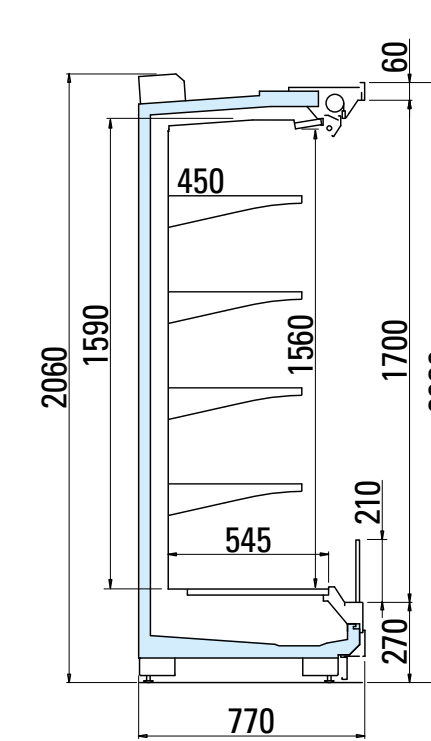
90 H216 GL



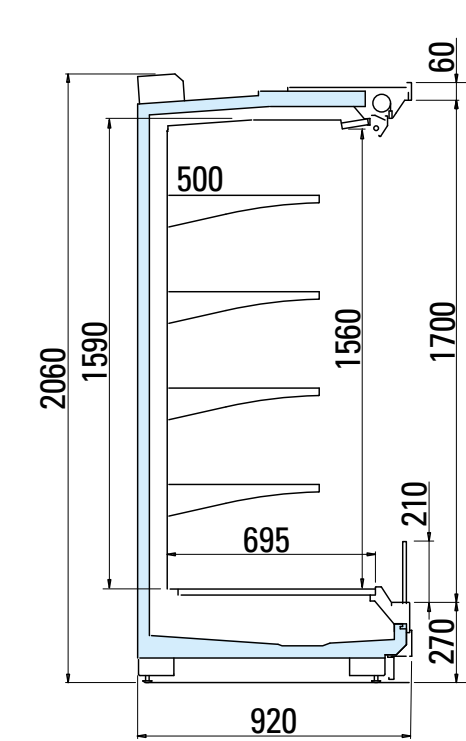
100 H216 GL

PANAMA 3 LX VRT-A-1 TN V TESTATA R GL

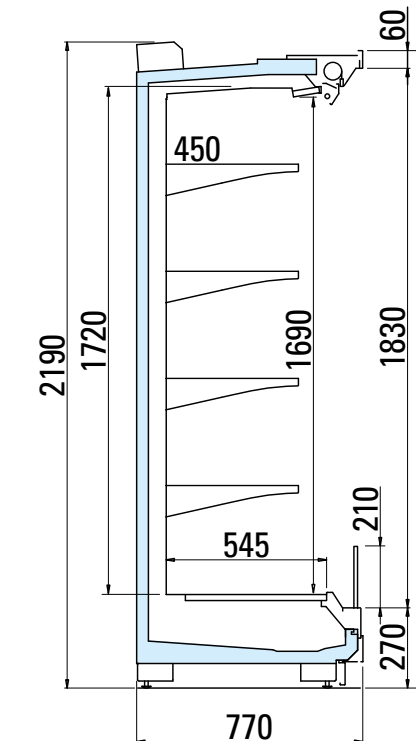
Length without side panels (mm)		1350	1433	1600	1774	1975	2183	
Height (cm)		203	203	216	203	216	203	216
Temperature class		3M1	•	•	•	•	•	•
		3M2	•	•	•	•	•	•
Preservation temperature (°C)		0/+2	•	•	•	•	•	•
		+2/+4	•	•	•	•	•	•
Horizontal display area* (m <sup>2</sup> )	Depth 75	2,68	2,86	3,22	3,59	4,02	4,47	
	90	-	3,59	4,04	4,51	5,05	5,61	
Energy class**	Depth 75	A ↑ G F	A ↑ G F	A ↑ G F	A ↑ G F	A ↑ G F	A ↑ G F	
	90	-	A ↑ G F	A ↑ G F	A ↑ G F	A ↑ G F	A ↑ G F	



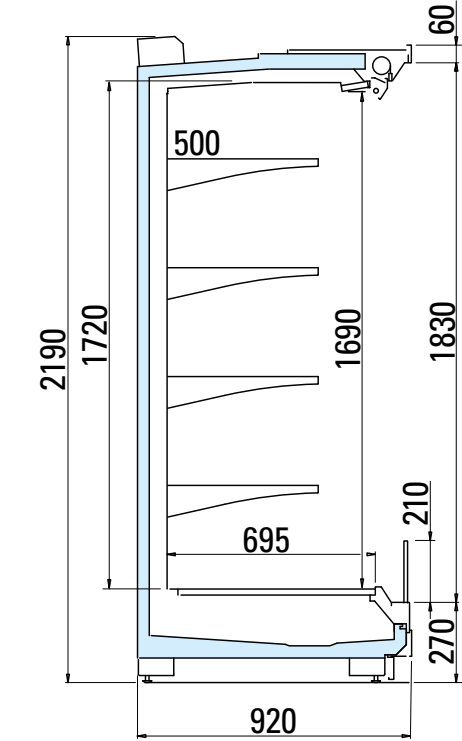
75 H203 GL



90 H203 GL



75 H216 GL

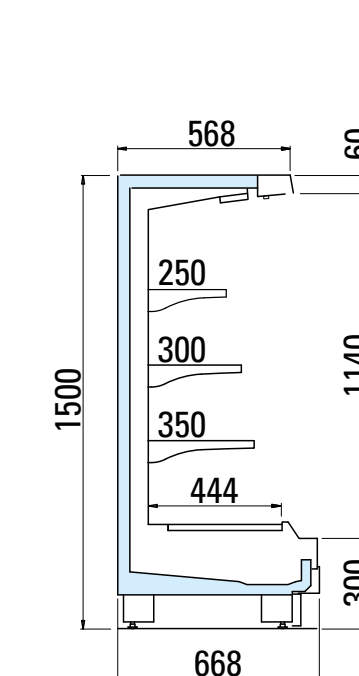


90 H216 GL

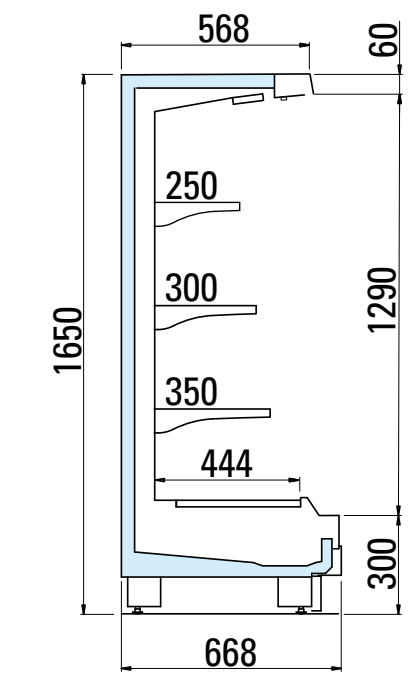
\*Value referred to illustrated configurations. \*\*The energy class may vary depending on the product configuration.

PANAMA 3 LX SVTQ-A-1 TN V LINEARE R

Length without side panels (mm)	1250		1875		2500		3750	
Height (cm)	150	165	150	165	150	165	150	165
Temperature class	3M1	•	•	•	•	•	•	•
	3M2	•	•	•	•	•	•	•
Preservation temperature (°C)	0/+2	•	•	•	•	•	•	•
	+2/+4	•	•	•	•	•	•	•
Horizontal display area* (m <sup>2</sup> )	Depth	65	1,68	2,52	3,36	5,04		
		70	2,12	3,18	4,24	6,35		
		75	2,37	3,55	4,74	7,10		
		80	2,56	3,83	5,11	7,67		
		85	2,68	4,02	5,36	8,04		
		90	2,74	4,11	5,49	8,23		
Energy class**	Depth	65-70-75-80-85-90	F		F		F	

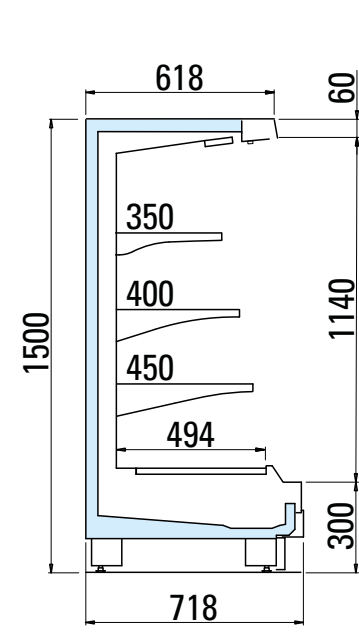


65 H150

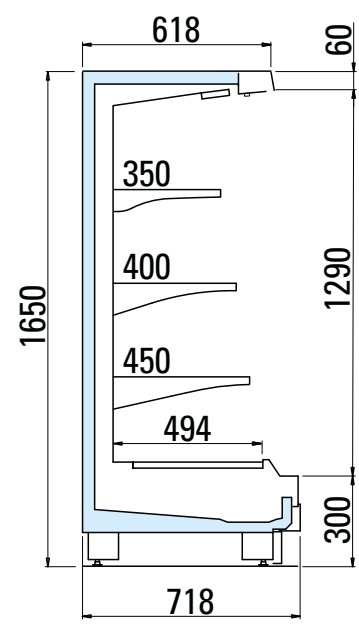


65 H165

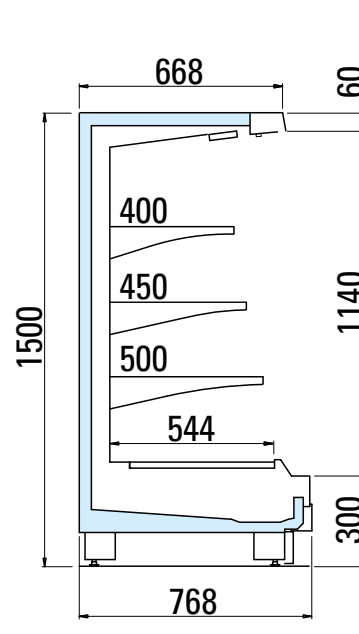
\*Value referred to illustrated configurations. \*\*The energy class may vary depending on the product configuration.



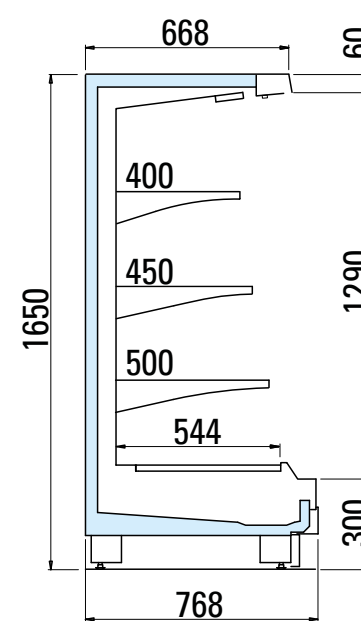
70 H150



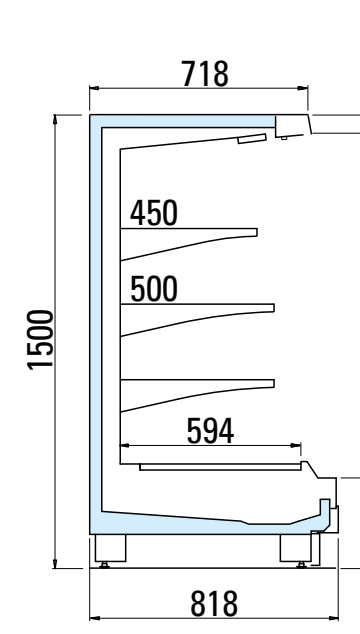
70 H165



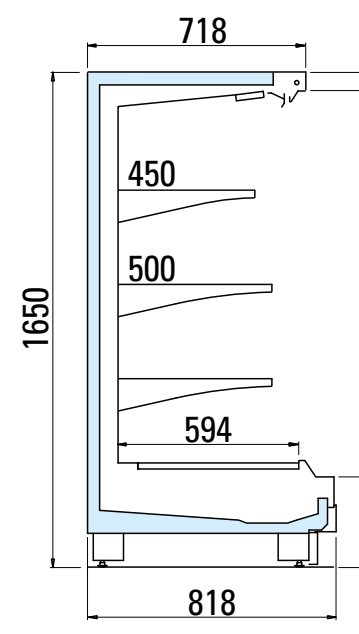
75 H150



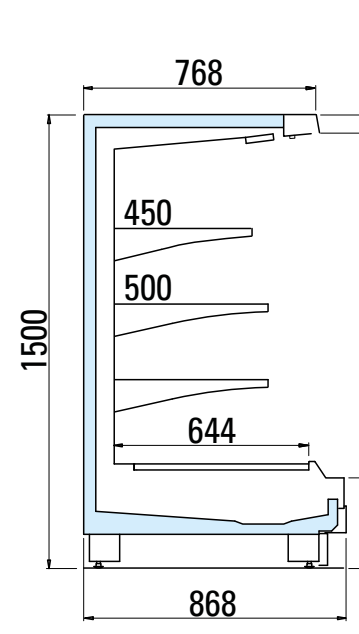
75 H165



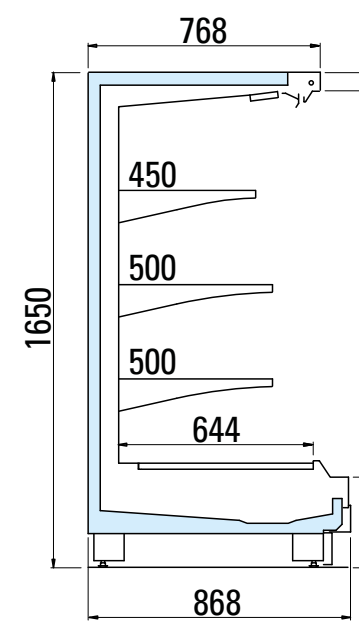
80 H150



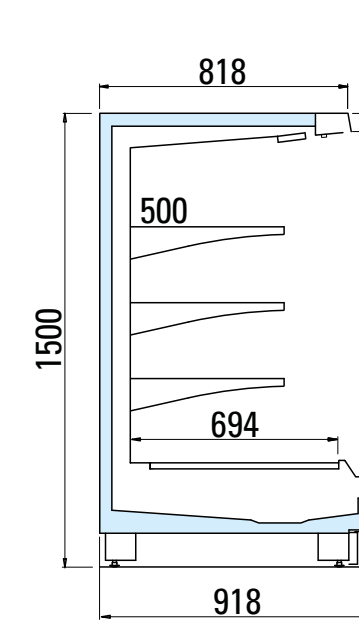
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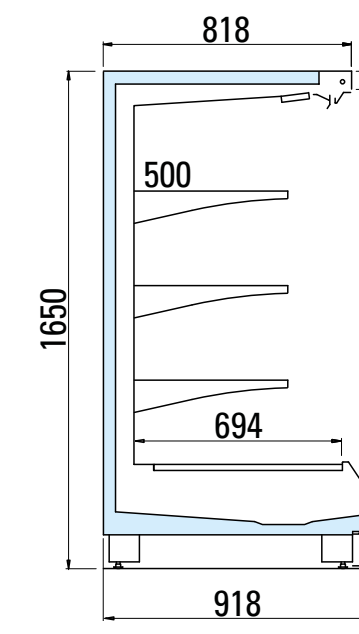
85 H150



85 H165



90 H150

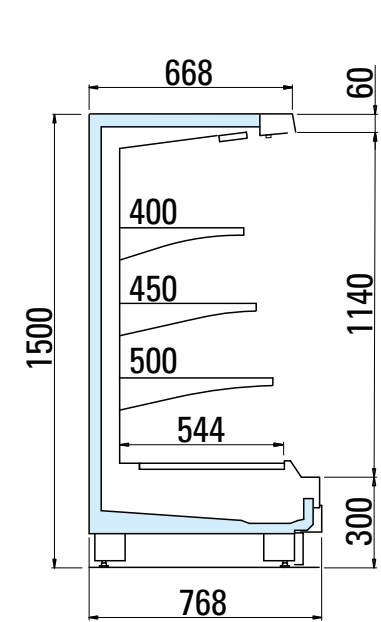


90 H165

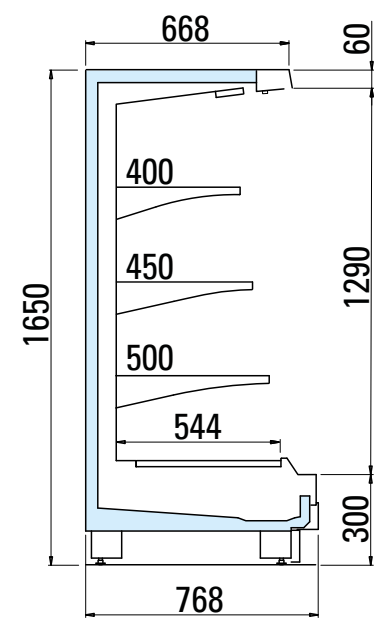
PANAMA 3 LX SVTQ-A-1 TN V TESTATA R

Overall length (mm)		<b>1600</b>	<b>1774</b>	<b>1975</b>
Height (cm)		150	150   165	150
Temperature class	<b>3M1</b>	•	•	•
	<b>3M2</b>	•	•	•
Preservation temperature (°C)	<b>0/+2</b>	•	•	•
	<b>+2/+4</b>	•	•	•
Horizontal display area* (m <sup>2</sup> )		2,84	3,17	3,55
Energy class**		<b>F</b>	<b>F</b>	<b>F</b>

\*Value referred to illustrated configurations. \*\*The energy class may vary depending on the product configuration.



**75 H150**



**75 H165**

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