

REAR SERVICE



LOSANNA LX



A
R
N
E
G

With **LOSANNA LX**, rear service cabinets evolve in functionality, style and performance. LX design optimises product visibility and introduces the concept of a **single, quick and easy to install cabinet**. A high level of flexibility and customisation ensures a **perfect solution** to the needs of your store.





LX DESIGN: QUALITY TAKES THE STAGE.

Clean, linear and lightweight forms enhance visibility and focus attention on the freshness of the foods. This new design also ensures a uniform look with other Arneg LX cabinets.



EVOLUTION IN THE FORM OF ONE CABINET, ONE CONTROL PANEL.

Losanna LX integrates different refrigerated compartments in a **single cabinet**, greatly facilitating management. The presence of just one control panel **reduces the number of electrical connections and allows easy installation anywhere in the store.**



Adjustable shelf positions mean that any display requirement can be satisfied. Optional “full vision” doors are the perfect way to improve operator well-being while significantly reducing energy consumption.

- **Maximum display flexibility**
- **Configurable with “full vision” doors**
- **Available in various heights**

FLEXIBLE, CUSTOMISABLE, UNIQUE.



WOOD
STAINLESS-STEEL
PAINTED COLOURS



ACCESSORIES

1 - IMZ shelf

2 - Double hook bar

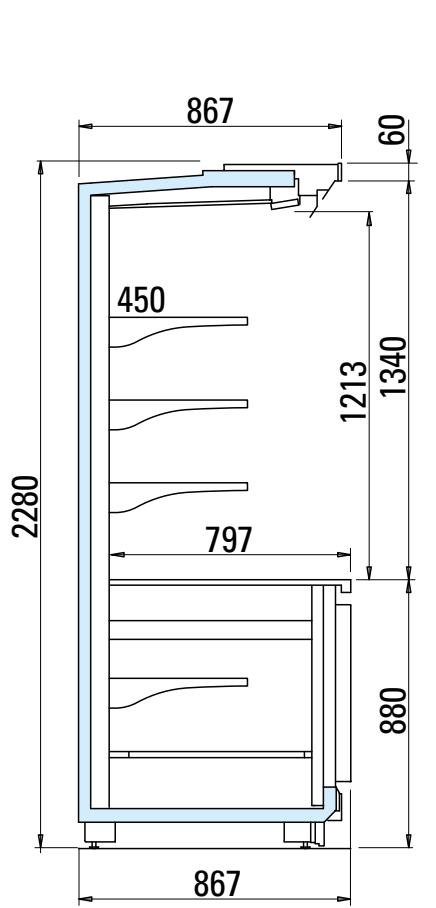
3 - H32 Price holder

4 - Single hook bar

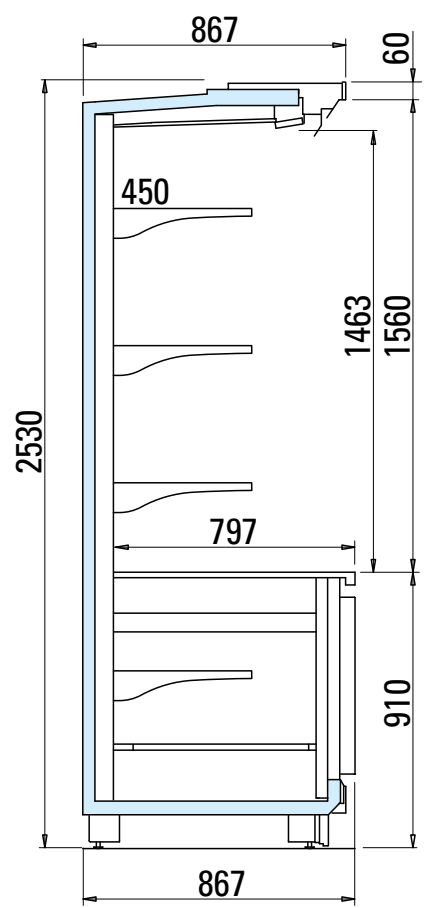
LOSANNA LX RTB-A-RTN TN V LINEARE R

Length without side panels	1250		1875		2500		3750	
Height (cm)	230	253	230	253	230	253	230	253
Temperature class	3 M2		•		•		•	
Preservation temperature (°C)	+2/+4		•		•		•	
Horizontal display area (m ²)	2.43	2.62	3.65	3.93	4.87	5.25	7.31	7.87

Model not subject to energy labelling.



87 H230

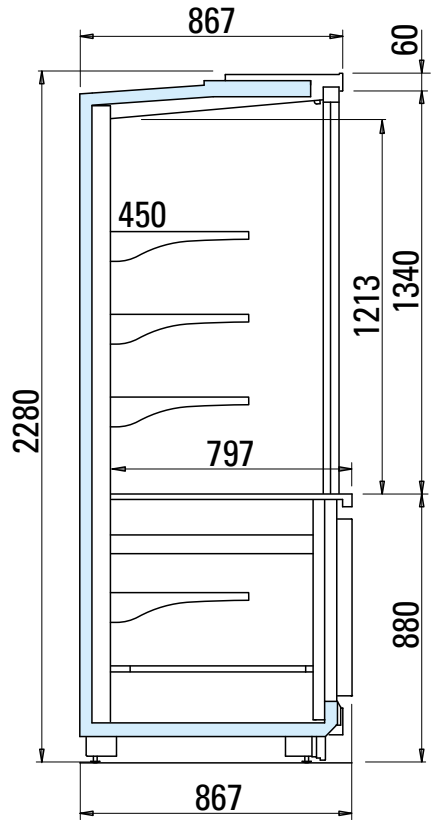


87 H253

LOSANNA LX RTB-C-RTN TN V LINEARE R

Length without side panels	1250		1875		2500		3750	
Height (cm)	230		230		230		230	
Temperature class	3 M1		•		•		•	
	3 M2		•		•		•	
Preservation temperature (°C)	0/+2		•		•		•	
	+2/+4		•		•		•	
Horizontal display area* (m ²)	3,25		4,78		6,5		9,75	

Model not subject to energy labelling.



87 H230



WWW.ARNEG.COM



Arnee follows a policy of continuous improvement and reserves the right to update this document at any time without prior notice.