

ZENITH VP OPEN

/ Multideck

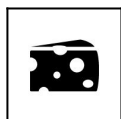
Chilled Vertical and Semivertical



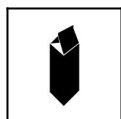
BEST ENERGY CLASS*



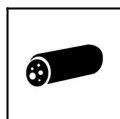
Product Categories



Cheese



Dairy products



Delicatessen



Meat



Pre-packed fruit and vegetables



Ready-to-use



Chicken



Seafood



Fresh Pasta

Technical Features



Electric defrost



High efficiency fans



LED lighting



Natural Defrost Plus



Remote condensing unit



Ventilated

ZENITH VP OPEN

/ Multideck

Chilled Vertical and Semivertical

Product Range

ZENITH VP OPEN										
Lenght-Lunghezza Longueur-Länge-Longitud mm			1250	1875	2500	3750	EOL1590	EOL1840	EOL1940	EOL2190
ZENITH VP OPEN	H20	SMALL		●	●	●	●			
		MEDIUM	●	●	●	●	●	●		
		LARGE		●	●	●				●
Display area Superficie di esposizione Warenpräsentationsfläche Surface d'exposition Superficieexpositiva m2	H20	SMALL		3.35	4.60	6.89	4.07			
		MEDIUM	2.20	3.27	4.42	6.23		4.90	5.70	
		LARGE		3.53	4.71	7.07				5.95
Loading area Superficie di appoggio Nutzfläche Surface de chargement Superficie de apoyo m2	H20	SMALL		1.5	2.0	3.0	1.33			
		MEDIUM	1.15	1.725	2.3	3.45		1.69	1.80	
		LARGE		2.06	2.75	4.12				2.40
Net storage capacity Capacità netta Nutzinhalt volume utile Capacidad neta dm3	H20	SMALL		1152	1536	2304	963			
		MEDIUM	963	1444	1925	2888		1374	1444	
		LARGE		1735	2313	3470				1957
End thickness Spessore spalla Stärke der Seitenwand Épaisseur de cheue joue Espesor lateral mm	30									

Certification and patents



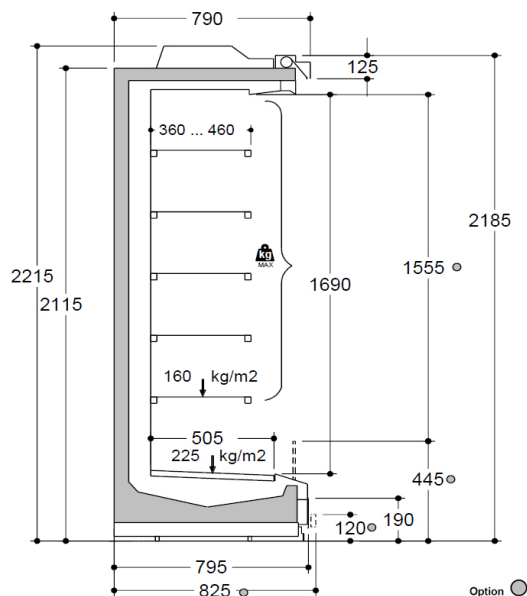
Epta S.p.A. participates in the ECC programme for:
Refrigerated display cabinets (RDC). Check ongoing validity
of certificate online: www.eurovent-certification.com

ZENITH VP OPEN

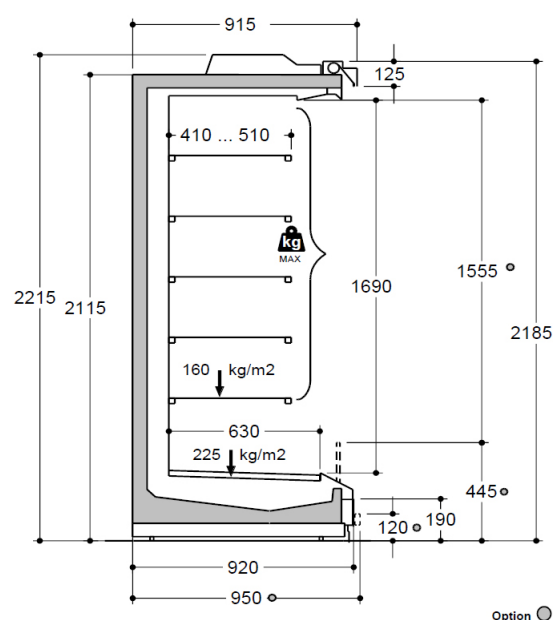
/ Multideck

Chilled Vertical and Semivertical

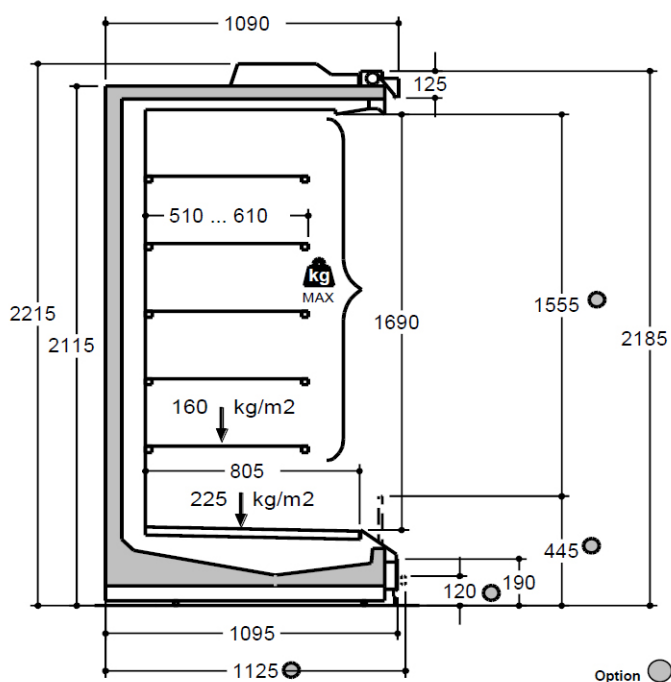
Cross Sections



Zenith VP Open Small



Zenith VP Open Medium



Zenith VP Open Large

*The information on the energy class (according to EU regulations 2019/2018 and EU 2019/2024) reported here refers to standard models and precise product configurations and set-ups. The site is based on the information available at the time of publication. As the energy class depends on the specific product configuration, despite the efforts made to ensure the greatest possible accuracy, the real data can differ significantly from the data declared here. For further information, we invite you to consult the European Product Database for Energy Labelling (EPREL) or to contact our Sales Office.