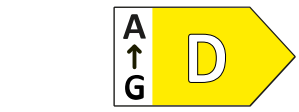
GRANSIBARI

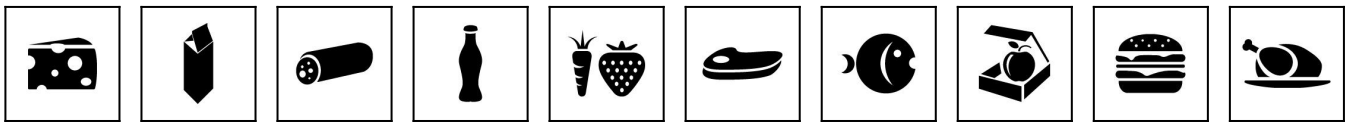
GranFit / Multideck
Chilled Vertical and Semivertical



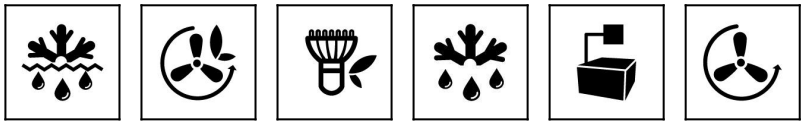
BEST ENERGY CLASS*



Product Categories



Technical Features



GRANSIBARI

GranFit / Multideck

Chilled Vertical and Semivertical

Certification and Patents



Eurovent

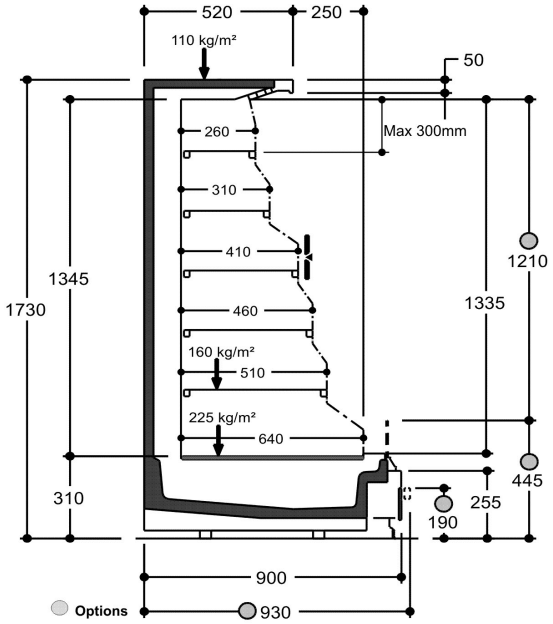
Product Range

GRANSIBARI																									
Length-Lunghezza Longueur-Länge-Longitud mm		**1250**			**1875**			**2500**			**3750**			**EOL 1510**			**EOL 1810**			**EOL 1960**			**EOL 220**		
Height-Altezza-Hauteur-Höhe-Altura mm		H13	H15	H17	H13	H15	H17	H13	H15	H17	H13	H15	H17	H13	H15	H17	H13	H15	H17	H13	H15	H17	H13	H15	H17
GRANSIBARI	**Compact**	•	•		•	•		•	•		•	•		•	•										
	Narrow	•	•	•	•	•	•	•	•	•	•	•	•				•	•	•		•			•	•
	Large		•	•		•	•		•	•		•	•											•	•
Display area Superficie di esposizione Warenpräsentations-fläche Surface d'exposition Superficie expositiva m2	**Compact**	1.26	1.48		1.89	2.22		2.52	2.96		3.78	4.4		2.01	2.36										
	Narrow	1.45	1.67	1.98	2.17	2.50	2.97	2.90	3.34	3.96	4.35	5.00	5.94				2.68	3.14	3.78		3.34			3.66	4.39
	Large		1.67	1.98		2.50	2.97		3.34	3.96		5.00	5,94											3.91	4.72
Loading area Superficie di appoggio Nutzfläche Surface de chargement Superficie de apoyo m2	**Compact**	0.92			1.35			1.85			2.75			1.17											
	Narrow	1.10			1.65			2.20			3.30						1.68			1.82			2.04		
	Large	1.30			1.95			2.60			3.90												2.37		
End thickness Spessore spalla Stärke der Seitenwand Épaisseur de cheque joue Espesor lateral mm		28.00 (+ 35 Batticarrello/Bumper Rail/Pare-choc/Wagenstoßleiste/Parachoques)												42.00 (+ 35 Batticarrello/Bumper Rail/Pare-choc/Wagenstoßleiste Parachoques)											

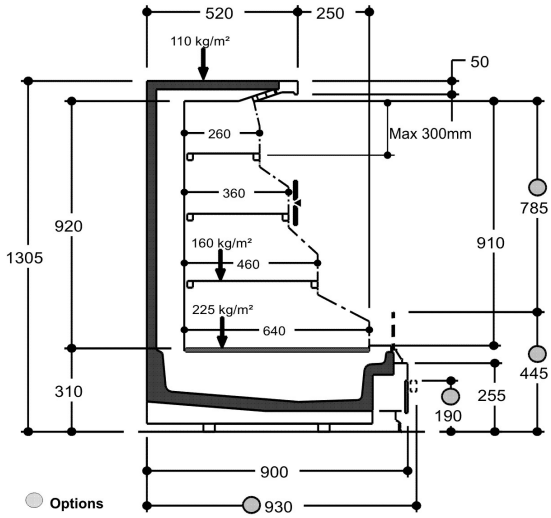
GRANSIBARI

GranFit / Multideck
Chilled Vertical and Semivertical

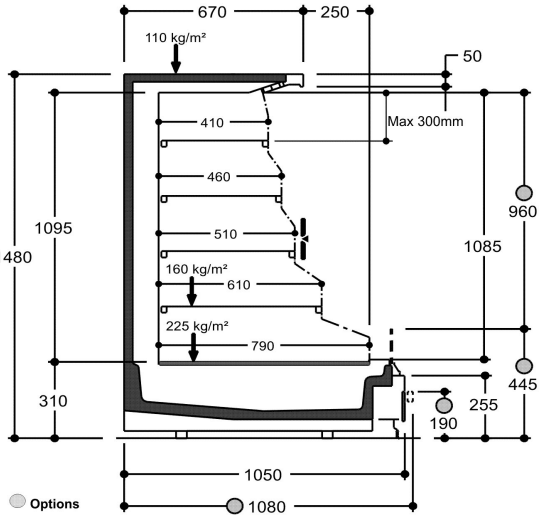
Cross Sections



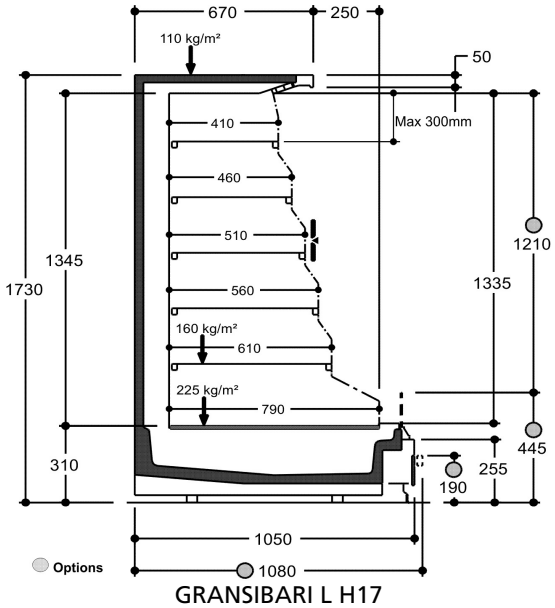
GRANSIBARI N H17



GRANSIBARI N H13



GRANSIBARI L H15

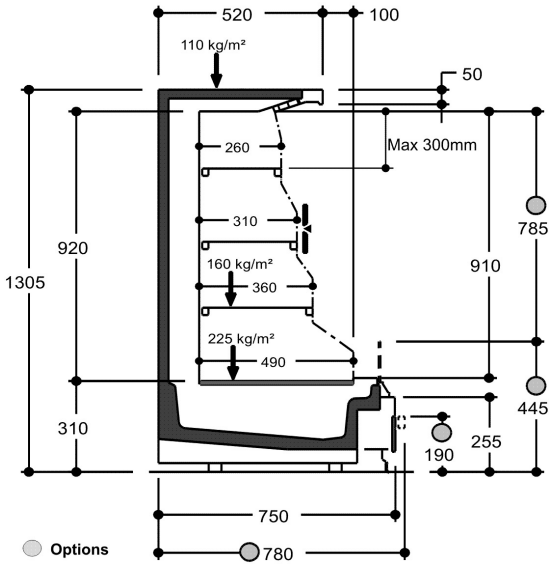


GRANSIBARI L H17

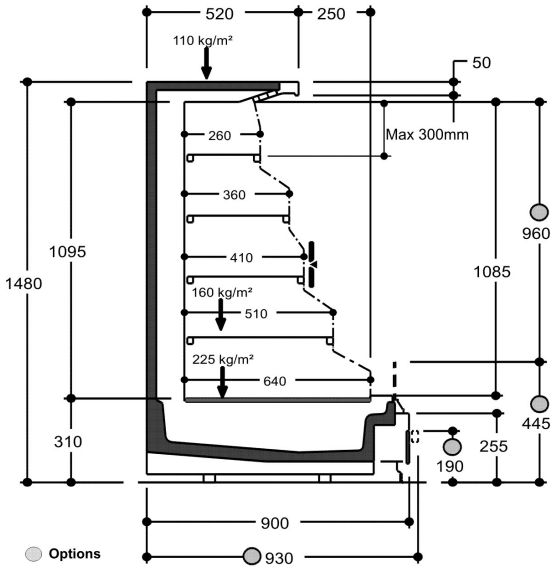
GRANSIBARI

GranFit / Multideck

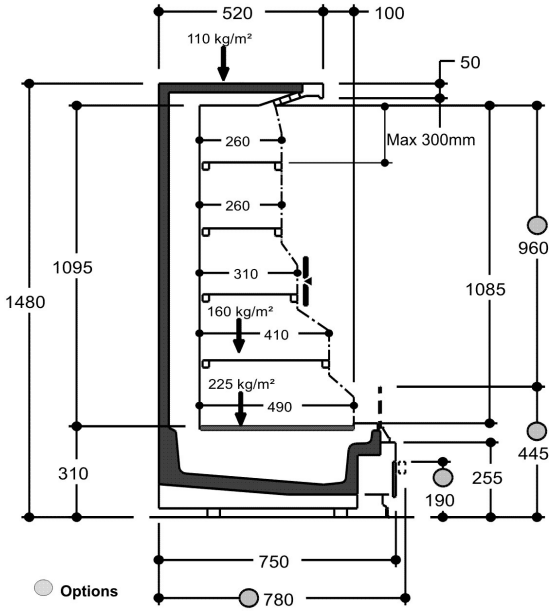
Chilled Vertical and Semivertical



GRANSIBARI C H13



GRANSIBARI N H15



GRANSIBARI C H15

*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.