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About us



UBC GROUP is a leading manufacturer of specialized equipment, covering three key business areas:

UBC COOL designs and and manufactures refrigeration equipment: refrigerated cabinets, keg beer coolers, chest freezers and commercial refrigeration equipment.

UBC TOWERS and UBC PROMO specialize in the production of beer and beverage towers and accessories, as well as in the creation of promotional materials: umbrellas, pavilions, tents, bar furniture and light advertising.

UBC products work reliably in Europe, North and South America, Asia and Africa.

The foundation of UBC's success lies in transparent and trusting relationships with partners, as well as consistently high standards of product quality and service. Our strategy is in innovation and prompt response to our clients' needs.

UBC GROUP - провідний виробник спеціалізованого обладнання, що охоплює три ключові напрями діяльності:

UBC COOL розробляє та виготовляє холодильне обладнання: холодильні шафи, охолоджувачі для кегового пива, морозильні скрині та торговельне холодильне обладнання.

UBC TOWERS та UBC PROMO спеціалізуються на виробництві колон для пива та напоїв, аксесуарів до них, а також створюють промоматеріали, зокрема, пара сольки, павільйони, намети, барні меблі та світлову рекламу.

Продукція UBC надійно працює в Європі, Північній та Південній Америці, Азії ,Африці.

Основою успіху UBC є прозорі та довірливі відносини з партнерами, а також не змінно високі стандарти якості продукції та обслуговування. Наша стратегія полягає в інноваціях і оперативному реагуванні на потреби клієнтів.

Sertification


Система сертифікації "УКРЕКСПЕРТИЗА"
СЕРТИФІКАТ НА СИСТЕМУ МЕНЕДЖМЕНТУ ЯКОСТІ
Зареєстрований у Реєстрі Системи сертифікації "УКРЕКСПЕРТИЗА" "18" жовтня 2024 р. № UA.QM.SO107.292.01-24 Дійсний до "17" жовтня 2027 р.
ПІДТВЕРДЖУЄ, ЩО СИСТЕМА МЕНЕДЖМЕНТУ ЯКОСТІ
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«УКпостач»
Місцезнаходження юридичної особи: вул. Залізнична, буд. 31-С, м. Дергачі, Харківський р-н, Харківська обл., 62301, Україна
Адреса надання послуг: вул. Гонти, буд. 37, м. Вінниця, 21012, Україна
код ЄДРПОУ 30169718
відповідає вимогам:
ISO 9001:2015
Quality management systems - Requirements
СФЕРА СЕРТИФІКАЦІЇ:
розробка, виробництво, постачання технологічних ліній, устаткування холодильного для продуктів харчування (охолоджувачів пива та напоїв, охолоджувачів кегового розливу, охолоджувачів бутильованої продукції (шафи-вітрини)), вітрин холодильних, вікон [ДКПП згідно ДК 016:2010: 28.25
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Місцезнаходження юридичної особи: вул. Бородінська 108, м. Запоріжжя, 69096
(ОСТОВ "НЕС "УКРЕКСПЕРТИЗА", акредитований Національним агентством з акредитації України на сертифікацію систем менеджменту відповідно до ДСТУ EN ISO/IEC 17021-1:2017, атестат про акредитацію № SO107 чинний до 07.08.2027 р.)
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Керівник органу з сертифікації Кирило ЄРМОЛЕНКО
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код ЄДРПОУ 30169718
відповідає вимогам:
ISO 14001:2015
Environmental management systems - Requirement with guidance for use
СФЕРА СЕРТИФІКАЦІЇ:
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Система сертифікації "УКРЕКСПЕРТИЗА"
СЕРТИФІКАТ НА СИСТЕМУ МЕНЕДЖМЕНТУ ОХОРОНИ ЗДОРОВ'Я ТА БЕЗПЕКИ ПРАЦІ
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код ЄДРПОУ 30169718
відповідає вимогам:
ISO 45001:2018
Occupational health and safety management systems — Requirements with guidance for use
СФЕРА СЕРТИФІКАЦІЇ:
розробка, виробництво, постачання технологічних ліній, устаткування холодильного для продуктів харчування (охолоджувачів пива та напоїв, охолоджувачів кегового розливу, охолоджувачів бутильованої продукції (шафи-вітрини)), вітрин холодильних, вікон [ДКПП згідно ДК 016:2010: 28.25
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"UKREKSPERTYZA" certification system
QUALITY MANAGEMENT SYSTEM CERTIFICATE
Registered in "UKREKSPERTYZA" certification system register 18 " October 2024 г. № UA.QM.SO107.292.01-24 Valid till 17 " October 2027 г.
CONFIRMS THAT THE QUALITY MANAGEMENT SYSTEM OF
PRIVATE JOINT STOCK COMPANY
"UKsnab"
Registered address: 31-S Zaliznychna Str., Dergachi city, Kharkiv district, Kharkiv region, 62301, Ukraine
Production address: 37 Honty Str., Vinnitsa city, Vinnitsa region, 21012, Ukraine
COMPANY NUMBER: 30169718
complies with the requirements of
ISO 9001:2015
Quality management systems. Requirements
CERTIFICATION SCOPE:
development, production, supply of technological lines, refrigeration equipment for food products (beer and beverage coolers, keg coolers, bottled coolers (display cabinet)), refrigerating showcases, DKPP (State Classifier of Goods and Services) code according to DK (State Classifier): 28.25
Conformance inspection of quality management system with the requirements of the standard is carried out by surveillance audit annually
CERTIFICATE ISSUED BY THE CERTIFICATION BODY
"ALL - UKRAINIAN EXPERT SERVICE "UKREKSPERTYZA" LLC
CB location address: Borodinska str. 108, Zaporizhzhia, 69096
(accreditation certificate № SO107, registered in NAAU (NATIONAL ACCREDITATION AGENCY OF UKRAINE) valid till 07.08.2027 г.)
On the basis of resolution of quality management system certification issuing № QM-177/01-24 from 18.10.2024, audit report of the quality management system from 18.10.2024
Certification Body Head Kyrylo Yermolenko
The validity of the certificate can be checked by comparing the text of the certificate with the information of the scanned QR-code or manually on the website of the certification body Ves.in.ua or by phone +38(061)2121149 or in the IAF Registry at www.iafcertsearch.org


"UKREKSPERTYZA" certification system
ENVIRONMENTAL MENAGEMENT SYSTEMS CERTIFICATE
Registered in "UKREKSPERTYZA" certification system register 18 " October 2024 г. № UA.ES.SO107.292.02-24 Valid till 17 " October 2027 г.
CONFIRMS THAT ENVIRONMENTAL MENAGEMENT SYSTEMS OF
PRIVATE JOINT STOCK COMPANY
"UKsnab"
Registered address: 31-S Zaliznychna Str., Dergachi city, Kharkiv district, Kharkiv region, 62301, Ukraine
Production address: 37 Honty Str., Vinnitsa city, Vinnitsa region, 21012, Ukraine
COMPANY NUMBER: 30169718
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ISO 14001:2015
Environmental management systems - Requirement with guidance for use
CERTIFICATION SCOPE:
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"UKREKSPERTYZA" certification system
OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS CERTIFICATE
Registered in "UKREKSPERTYZA" certification system register 18 " October 2024 г. № UA.OH.SO107.292.03-24 Valid till 17 " October 2027 г.
CONFIRMS THAT THE OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS
PRIVATE JOINT STOCK COMPANY
"UKsnab"
Registered address: 31-S Zaliznychna Str., Dergachi city, Kharkiv district, Kharkiv region, 62301, Ukraine
Production address: 37 Honty Str., Vinnitsa city, Vinnitsa region, 21012, Ukraine
COMPANY NUMBER: 30169718
complies with the requirements of
ISO 45001:2018
Occupational health and safety management systems — Requirements with guidance for use
CERTIFICATION SCOPE:
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Multidecks

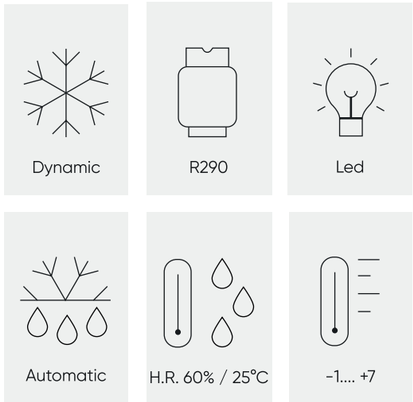

СОЛОДОЩІ
ЕПІЦЕНТР


БАКАЛІЯ
АЛКОГОЛЬНІ НАПОЇ
ПОБУТ
ТЕХНІКА

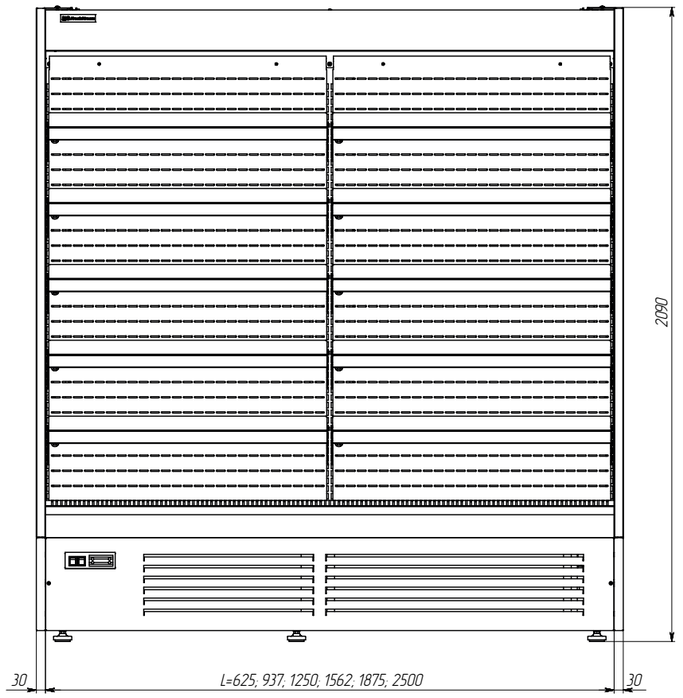


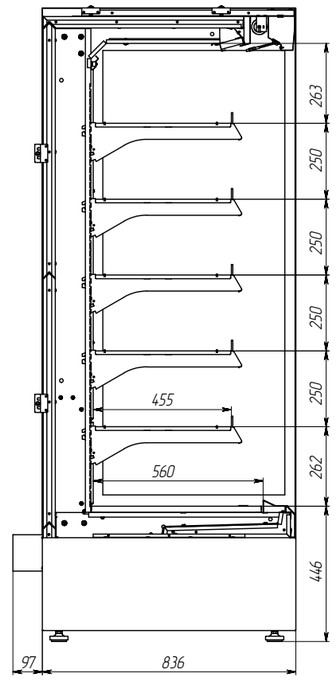
Aura

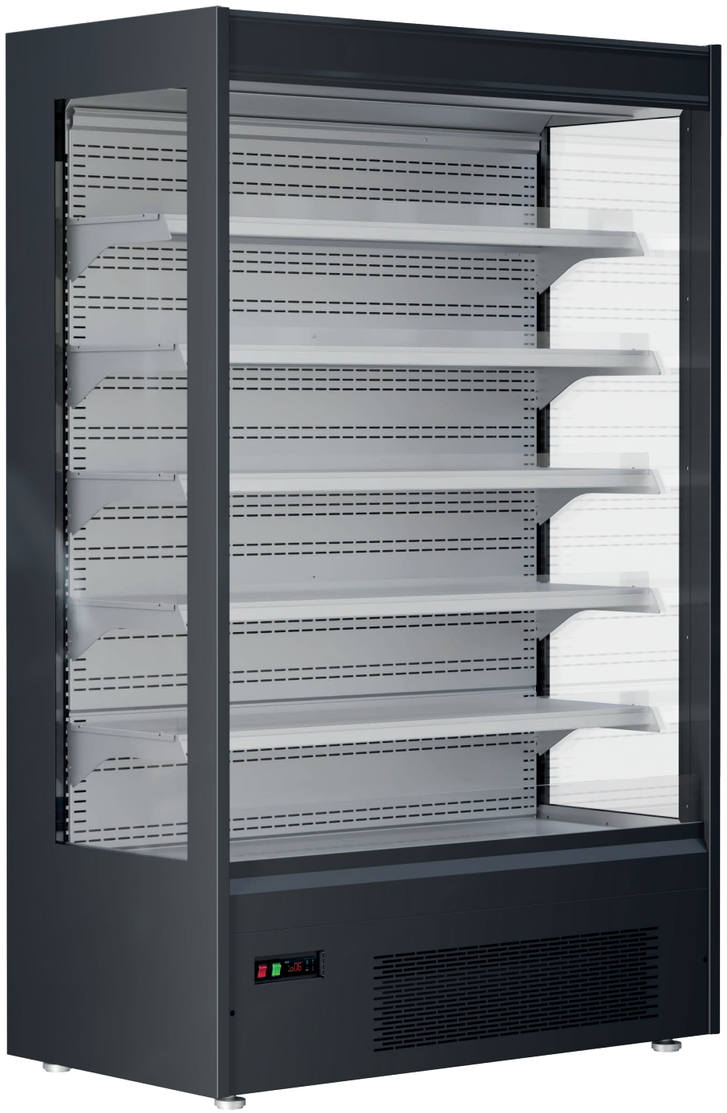
Multi-deck cabinet AURA enables to present goods
in the most efficient and easy-accessible way.
Multi-deck with inbuilt cooling unit; standard total height
and ultra-low front (446mm); six levels for goods Display (5 shelves
and base); maximum access area for customers.
Energy-efficient evaporator with two tanks: the first tank –
evaporation with hot vapor; the second tank for peak loads -
evaporation with tubular electric heating element



Plug-In	Energy Label	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Aura 0,63	D	H1 (+1.... +10)	1100/7	625*930*2090 750*1009*2090	250 260
Aura 0,9	D	M2 (- 1... +7)	1400/8	997*930*2090 1373*1009*2090	300 310
Aura 1,25	D	M2 (- 1... +7)	1600/9	1310*930*2090 1683*1009*2090	345 355
Aura 1,56	D	M2 (- 1... +7)	1800/11	1622*930*2090 2000*1009*2090	380 395
Aura 1,88	D	M2 (- 1... +7)	2000/12	1935*935*2090 2000*1009*2210	474 490
Aura 2,5	D	M2 (- 1... +7)	2600/15	2560*930*2090 2623*1009*2090	580 600
Aura 0,63 doors	C	M2 (- 1... +7)	1100/7	685*930*2090 750*1009*2090	275 285
Aura 0,9 doors	B	M2 (- 1... +7)	570/4	997*930*2090 1373*1009*2090	330 340
Aura 1,25 doors	A	M2 (- 1... +7)	750/5	1310*930*2090 1683*1009*2090	390 400
Aura 1,56 doors	B	M2 (- 1... +7)	900/6	1662*930*2090 2000*1009*2090	430 445
Aura 1,88 doors	B	M2 (- 1... +7)	950/6	1935*930*2090 2623*1009*2090	530 545
Aura 2,5 doors	B	M2 (- 1... +7)	1280/7	2560*930*2090 2623*1009*2090	670 690

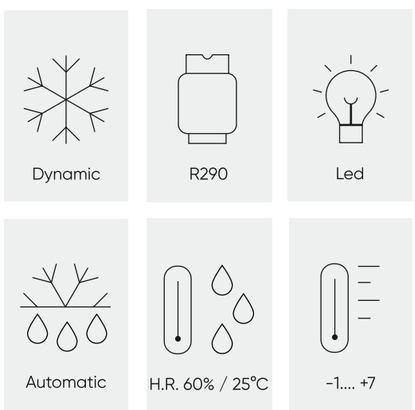




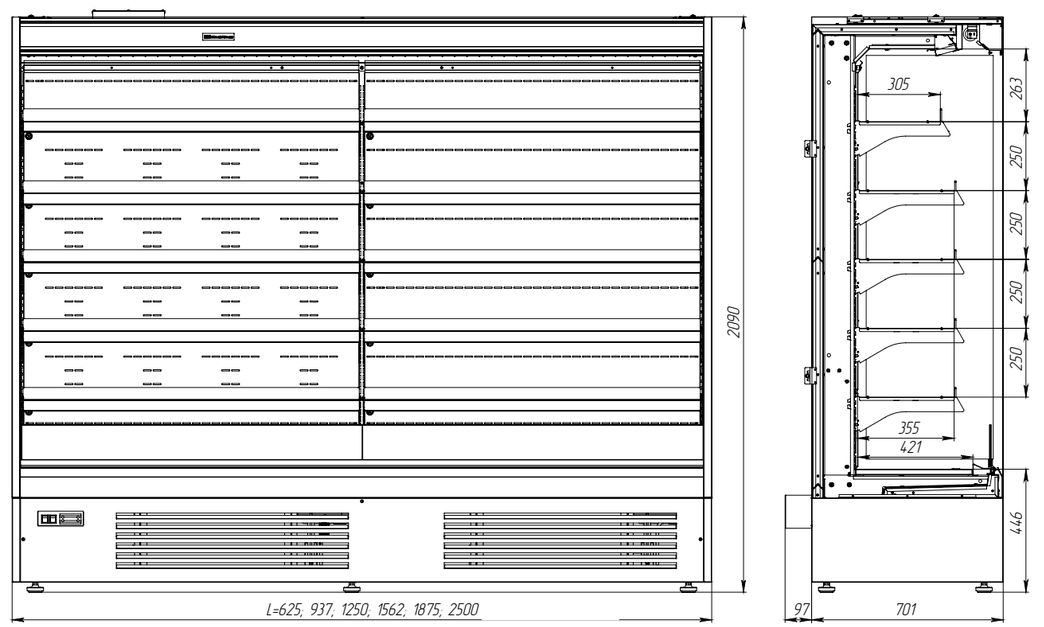


Aura Slim

Multi-deck cabinet AURA enables to present goods
in the most efficient and easy-accessible way.
Multi-deck with inbuilt cooling unit; standard total height
and ultra-low front (446mm); six levels for goods Display (5 shelves
and base); maximum access area for customers.
Energy-efficient evaporator with two tanks: the first tank –
evaporation with hot vapor; the second tank for peak loads -
evaporation with tubular electric heating element



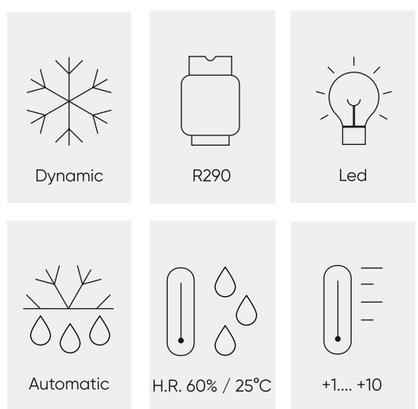
Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Aura slim 0,9	D	M2 (- 1... +7)	1300/8	997*800*2090 1373*875*2090	240 250
Aura slim 1,25	D	M2 (- 1... +7)	1700/10	1310*800*2090 1683*875*2090	285 295
Aura slim 1,56	D	M2 (- 1... +7)	2050/12	1622*800*2090 2000*875*2090	355 365
Aura slim 1,88	E	M2 (- 1... +7)	2200/13	1935*800*2090 2623*875*2090	400 415
Aura slim 2,5	E	M2 (- 1... +7)	3000/17	2560*800*2090 2623*875*2090	480 500
Aura slim 0,9 doors	B	M2 (- 1... +7)	600/4	997*800*2090 1373*875*2090	255 265
Aura slim 1,25 doors	B	M2 (- 1... +7)	760/5	1310*800*2090 1683*875*2090	310 320
Aura slim 1,56 doors	B	M2 (- 1... +7)	930/6	1622*800*2090 2000*875*2090	405 415
Aura slim 1,88 doors	B	M2 (- 1... +7)	970/6	1935*800*2090 2623*875*2090	445 460
Aura slim 2,5 doors	B	M2 (- 1... +7)	1250/7	2560*800*2090 2623*875*2090	570 590
Aura slim low 0,9 doors	B	M2 (- 1... +7)	600/4	997*800*1692 1060*875*1795	255 265
Aura slim low 1,25 doors	B	M2 (- 1... +7)	760/5	1310*800*1692 1373*875*1795	310 320
Aura slim low 1,56 doors	B	M2 (- 1... +7)	930/6	1622*800*1692 1620*875*1795	405 415
Aura slim low 1,88 doors	B	M2 (- 1... +7)	970/6	1935*800*1692 2000*875*1795	445 460
Aura slim low 2,5 doors	B	M2 (- 1... +7)	1250/7	2560*800*1692 2623*875*1795	570 590



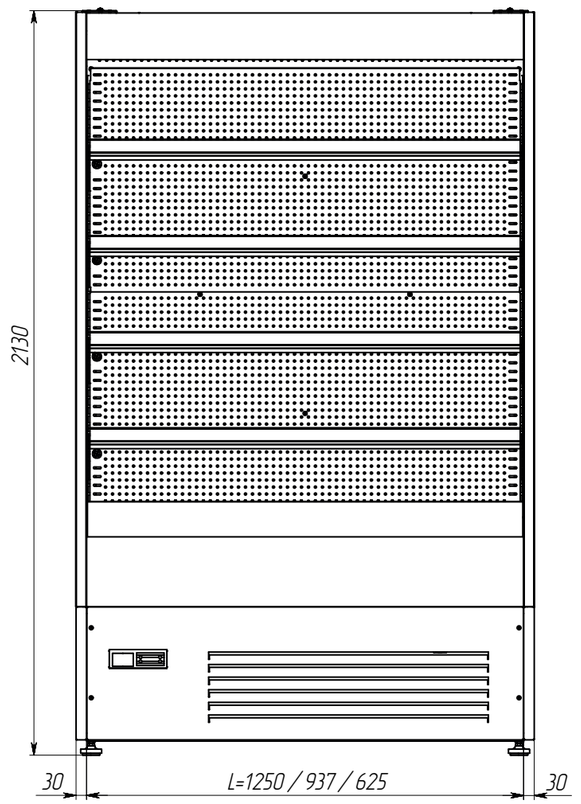


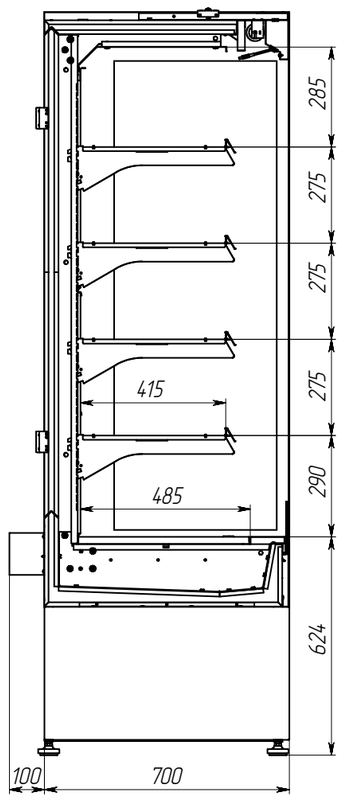
Aura IR

Multi-deck cabinet AURA IR enables to present goods
in the most efficient and easy-accessible way.
Multi-deck with inbuilt cooling unit; five levels for goods Display
(4 shelves and base); maximum access area for customers.
Energy-efficient evaporator with two tanks: the first tank –
evaporation with hot vapor; the second tank for peak loads -
evaporation with tubular electric heating element



Plug-In	Energy Label	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Aura IR 0,63	D	H1 (+1.... +10)	1000/6	685*800*2130 745*855*2130	194 200
Aura IR 0,9	E	H1 (+1.... +10)	1200/7	997*800*2130 1057*855*2130	244 253
Aura IR 1,25	E	H1 (+1.... +10)	1800/11	1310*800*2130 1370*855*2130	270 280
Irida 0,63	D	M2 (- 1... +7)	1050/6	685*800*2130 745*855*1953	180 190
Irida 0,9	E	H1 (+1.... +10)	1400/8	997*800*2130 1057*855*1953	220 230
Irida 1,25	E	H1 (+1.... +10)	1850/11	1310*800*2130 1370*855*1953	260 275







Aura MiddleSZ

Multi-deck cabinet AURA IR enables to present goods
in the most efficient and easy-accessible way.
Multi-deck with inbuilt cooling unit; five levels for goods Display
(4 shelves and base); maximum access area for customers.
Energy-efficient evaporator with two tanks: the first tank –
evaporation with hot vapor; the second tank for peak loads -
evaporation with tubular electric heating element

Dynamic

R290

Led

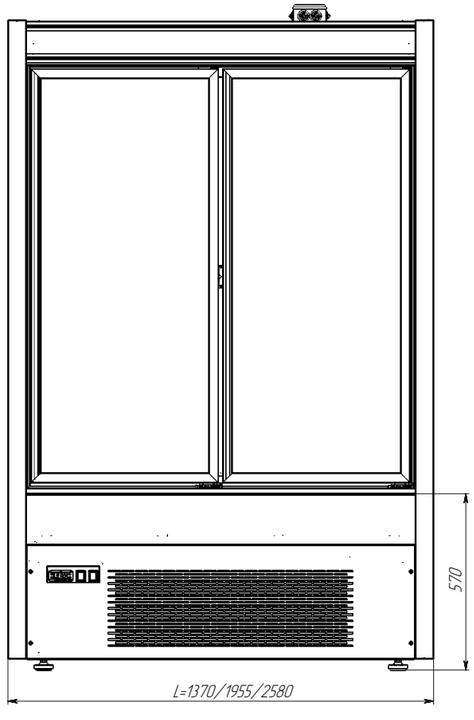
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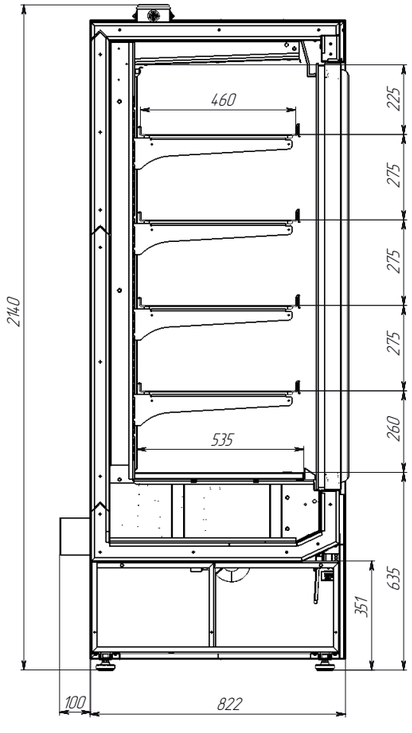
H.R. 60% / 25°C

-24...-18

Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Aura MiddleSZ 1.25	E	-24... -18	2250/13	1370*920*2130 1377*986*2130	410 425









Gera

Multi-deck with inbuilt cooling unit; standard totol height and ultro-low front (446mm)
Energy-efficient evoporotor with two tonks: the 1irst tonk - evoporotion with hot vopor; the second tonk for peok loods - evoporotion with tubular electric heoting element
Stand made from galvanized steel (depth 2,5mm) with powder cover

Dynamic

R290

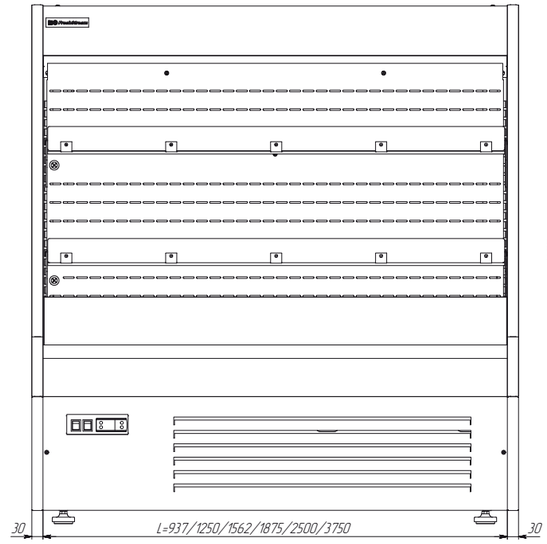
Led

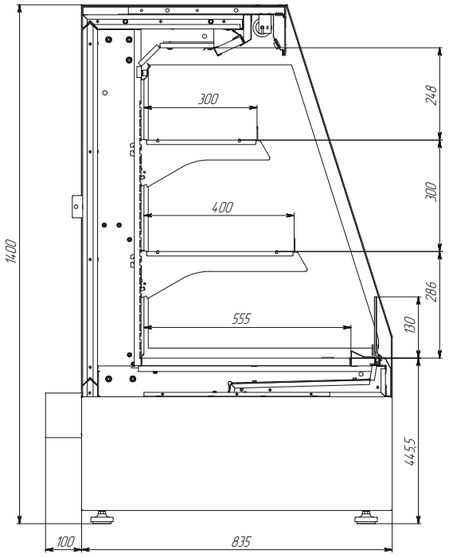
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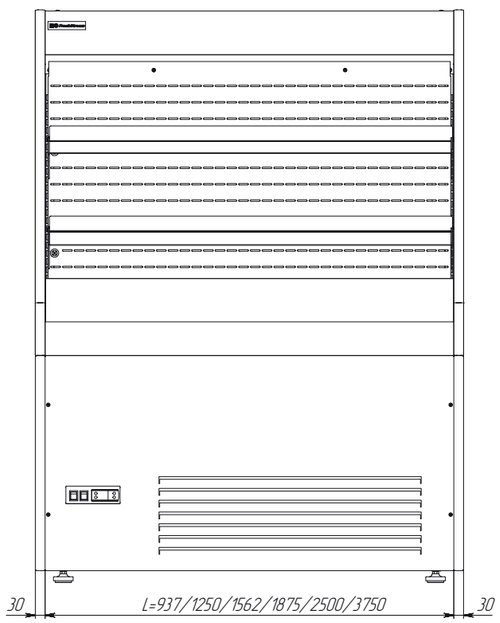
H.R. 60% / 25°C

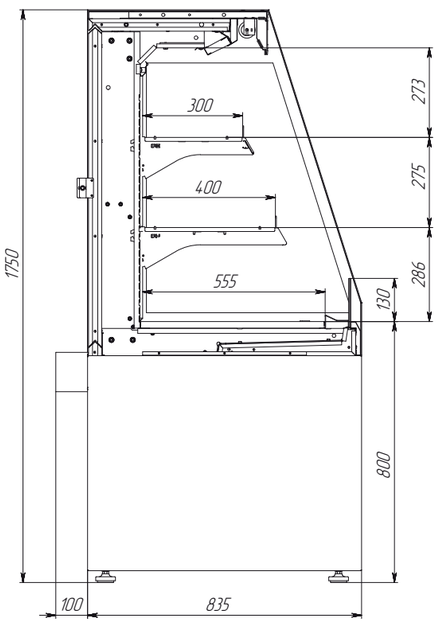
-1.... +7

Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Gera 0,9	E A↑G	M2 (- 1... +7)	900/6	685*800*2130 745*855*2130	194 200
Gera 1,25	E A↑G	M2 (- 1... +7)	1000/6	1310*935*1400 1373*1009*1500	230 240
Gera 1,56	E A↑G	M2 (- 1... +7)	1500/9	1622*935*1400 1620*1009*1500	280 290
Gera pluse 1,25	E A↑G	M2 (- 1... +7)	1400/8	1310*935*1750 1373*1009*1850	260 270











Aurora

5 suspended shelves and foundation (6 levels for product presentation) for free access to products for customer

Ultra- low front of multideck with remote cooling unit-250mm

Double energy- efficient air- curtain

Dynamic

Remote

Led

Automatic

H.R. 60% / 25°C

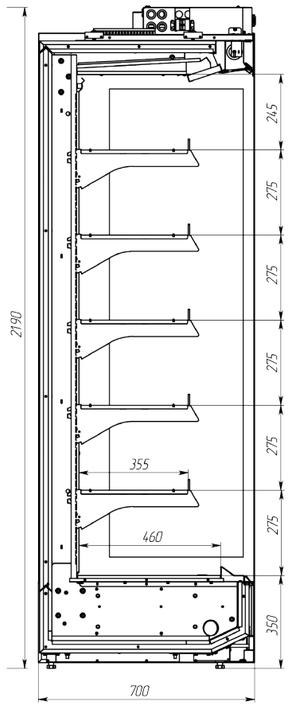
-1...+7

Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Aurora slim 0,94	D	M2 (- 1... +7)	65/1	1,56	937*700*2190 937*780*2220	140 150
Aurora slim 1,25	D	M2 (- 1... +7)	70/1	1,68	1250*700*2190 1250*780*2220	185 195
Aurora slim 1,56	E	M2 (- 1... +7)	75/1	1,8	1562*700*2190 1875*780*2220	220 230
Aurora slim 1,88	E	M2 (- 1... +7)	110/1	2,64	1875*700*2190 1875*780*2220	250 265
Aurora slim 2,5	E	M2 (- 1... +7)	120/1	2,88	2500*700*2190 2500*780*2220	335 350
Aurora slim 3,13	E	M2 (- 1... +7)	165/1	3,96	3125*700*2190 3125*780*2220	385 400
Aurora slim 3,75	E	M2 (- 1... +7)	180/1	4,32	3750*700*2190 3750*780*2220	505 520
Aurora slim plus 1,25	E	H1 (+1.... +10)	70/1	1,68	1250*700*2360 1250*780*2405	195 205
Aurora slim plus 1,88	F	H1 (+1.... +10)	110/1	2,64	1875*700*2360 1875*780*2405	265 280
Aurora slim plus 2,5	F	H1 (+1.... +10)	120/1	2,88	2500*700*2360 2500*780*2405	360 375
Aurora slim plus 3,75	F	H1 (+1.... +10)	180/1	4,32	3750*700*2360 // 3750*780*2405	535 550
Aurora slim 0,94 doors	B	M2 (- 1... +7)	65/1	1,56	937*700*2190 937*780*2220	175 185
Aurora slim 1,25 doors	B	M2 (- 1... +7)	70/1	1,68	1250*700*2190 1250*780*2220	230 240
Aurora slim 1,56 doors	C	M2 (- 1... +7)	75/1	1,8	1562*700*2190 1875*780*2220	270 280
Aurora slim 1,88 doors	C	M2 (- 1... +7)	110/1	2,64	1875*700*2190 1875*780*2220	320 335
Aurora slim 2,5 doors	C	M2 (- 1... +7)	120/1	2,88	2500*700*2190 2500*780*2220	425 440
Aurora slim 3,13 doors	C	M2 (- 1... +7)	165/1	3,96	3125*700*2190 3125*780*2220	485 500
Aurora slim 3,75 doors	C	M2 (- 1... +7)	180/1	4,32	3750*700*2190 3750*780*2220	640 655
Aurora middle 0,94	D	M2 (- 1... +7)	65/1	1,56	937*820*2190 937*903*2220	155 165
Aurora middle 1,25	D	M2 (- 1... +7)	70/1	1,68	1250*820*2190 1250*903*2220	205 215
Aurora middle 1,88	E	M2 (- 1... +7)	110/1	2,64	1875*820*2190 1875*903*2220	280 295
Aurora middle 2,5	E	M2 (- 1... +7)	120/1	2,88	2500*820*2190 2500*903*2220	385 400
Aurora middle 3,75	E	M2 (- 1... +7)	180/1	4,32	3750*820*2190 3750*903*2220	565 580

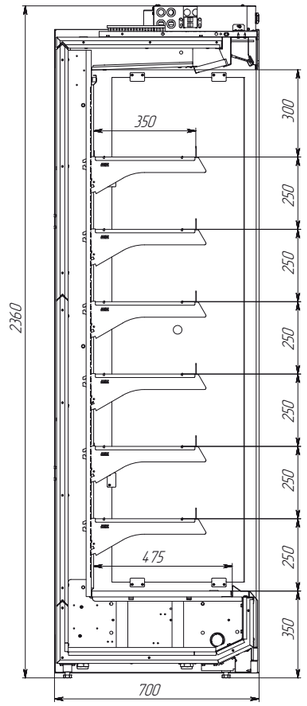
Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Aurora middle 0,94 doors	B	M2 (- 1... +7)	65/1	1,56	937*820*2190 937*903*2220	190 200
Aurora middle 1,25 doors	B	M2 (- 1... +7)	70/1	1,68	1250*820*2190 1250*903*2220	250 260
Aurora middle 1,88 doors	C	M2 (- 1... +7)	110/1	2,64	1875*820*2190 1875*903*2220	350 365
Aurora middle 2,19 doors	C	M2 (- 1... +7)	115/1	2,76	2187*820*2190 2187*903*2220	415 430
Aurora middle 2,5 doors	C	M2 (- 1... +7)	120/1	2,88	2500*820*2190 2500*903*2220	475 490
Aurora middle 3,1 doors	C	M2 (- 1... +7)	165/1	3,96	3125*820*2190 3125*903*2220	545 560
Aurora middle 3,75 doors	C	M2 (- 1... +7)	180/1	4,32	3750*820*2190 3750*903*2220	700 715
Aurora middle plus 1,25	E	H1 (+1.... +10)	70/1	1,68	1250*820*2360 1250*903*2405	215 225
Aurora middle plus 1,88	F	H1 (+1.... +10)	110/1	2,64	1875*820*2360 1875*903*2405	295 305
Aurora middle plus 2,5	F	H1 (+1.... +10)	120/1	2,88	2500*820*2360 2500*903*2405	400 410
Aurora middle plus 3,75	F	H1 (+1.... +10)	180/1	4,32	3750*820*2360 3750*903*2405	565 580
Aurora middle plus 1,25 doors	C	M2 (- 1... +7)	70/1	1,68	1250*820*2360 1250*903*2405	265 275
Aurora middle plus 1,88 doors	D	M2 (- 1... +7)	110/1	2,64	1875*820*2360 1875*903*2405	375 390
Aurora middle plus 2,5 doors	D	M2 (- 1... +7)	120/1	2,88	2500*820*2360 2500*903*2405	500 510
Aurora middle plus 3,75 doors	D	M2 (- 1... +7)	180/1	4,32	3750*820*2360 3750*903*2405	715 730
Aurora 0,94	D	M2 (- 1... +7)	65/1	1,56	937*960*2190 937*1040*2220	160 170
Aurora 1,25	D	M2 (- 1... +7)	70/1	1,68	1250*960*2190 1250*1040*2220	215 225
Aurora 1,88	E	M2 (- 1... +7)	110/1	2,64	1875*960*2190 1875*1040*2220	265 280
Aurora 2,19	E	M2 (- 1... +7)	115/1	2,76	2187*960*2190 2187*1040*2220	320 335
Aurora 2,5	E	M2 (- 1... +7)	120/1	2,88	2500*960*2190 2500*1040*2220	365 380
Aurora 3,13	E	M2 (- 1... +7)	165/1	3,96	3125*960*2190 3125*1040*2220	430 445
Aurora 3,75	E	M2 (- 1... +7)	180/1	4,32	3750*960*2190 3750*1040*2220	535 555
Aurora 0,94 doors	B	M2 (- 1... +7)	65/1	1,56	937*960*2190 937*1040*2220	195 205
Aurora 1,25 doors	B	M2 (- 1... +7)	70/1	1,68	1250*960*2190 1250*1040*2220	260 270

Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Aurora 1,88 doors	C	M2 (- 1... +7)	110/1	2,64	1875*960*2190 1875*1040*2220	335 350
Aurora 2,19 doors	C	M2 (- 1... +7)	115/1	2,76	2187*960*2190 2187*1040*2220	390 405
Aurora 2,5 doors	C	M2 (- 1... +7)	120/1	2,88	2500*960*2190 2500*1040*2220	445 460
Aurora 3,13 doors	C	M2 (- 1... +7)	165/1	3,96	3125*960*2190 3125*1040*2220	530 545
Aurora 3,75 doors	C	M2 (- 1... +7)	180/1	4,32	3750*960*2190 3750*1040*2220	670 690
Aurora max 0,94	D	M2 (- 1... +7)	65/1	1,56	937*1060*2190 937*1140*2220	195 205
Aurora max 1,25	D	M2 (- 1... +7)	70/1	1,68	1250*1060*2190 1250*1140*2220	235 245
Aurora max 1,88	E	M2 (- 1... +7)	110/1	2,64	1875*1060*2190 1875*1140*2220	340 355
Aurora max 2,5	E	M2 (- 1... +7)	120/1	2,88	2500*1060*2190 2500*1140*2220	425 440
Aurora max 3,75	E	M2 (- 1... +7)	180/1	4,32	3750*1060*2190 3750*1140*2220	620 635
Aurora max EC	F	M2 (- 1... +7)	124/1	3	2340*1235*2190 2390*1295*2190	420 430
Aurora max 0,94 doors	C	M2 (- 1... +7)	65/1	1,56	937*1060*2190 937*1140*2220	230 240
Aurora max 1,25 doors	C	M2 (- 1... +7)	70/1	1,68	1250*1060*2190 1250*1140*2220	280 290
Aurora max 1,88 doors	D	M2 (- 1... +7)	110/1	2,64	1875*1060*2190 1875*1140*2220	410 425
Aurora max 2,5 doors	D	M2 (- 1... +7)	120/1	2,88	2500*1060*2190 2500*1140*2220	515 530
Aurora max 3,75 doors	D	M2 (- 1... +7)	180/1	4,32	3750*1060*2190 3750*1140*2220	755 770
Aurora max EC doors	E	M2 (- 1... +7)	124/1	3	2340*1235*2190 2390*1295*2260	445 455
Aurora extra 0,94	C	M2 (- 1... +7)	65/1	1,56	937*1140*2190 937*1220*2220	225 235
Aurora extra 1,25	C	M2 (- 1... +7)	70/1	1,68	1250*1140*2190 1250*1220*2220	290 300
Aurora extra 1,88	D	M2 (- 1... +7)	110/1	2,64	1875*1140*2190 1875*1220*2220	425 440
Aurora extra 2,5	D	M2 (- 1... +7)	120/1	2,88	2500*1140*2190 2500*1220*2220	530 545
Aurora extra 3,75	D	M2 (- 1... +7)	180/1	4,32	3750*1140*2190 3750*1220*2220	765 780
Aurora SLF 2,5	G	H1 (+1.... +10)	200/2	3,1	2500*950*2110 2500*1000*2225	455 480
Aurora SLF 3,75	G	H1 (+1.... +10)	300/2	4,6	3750*950*2110 3750*1000*2225	645 665

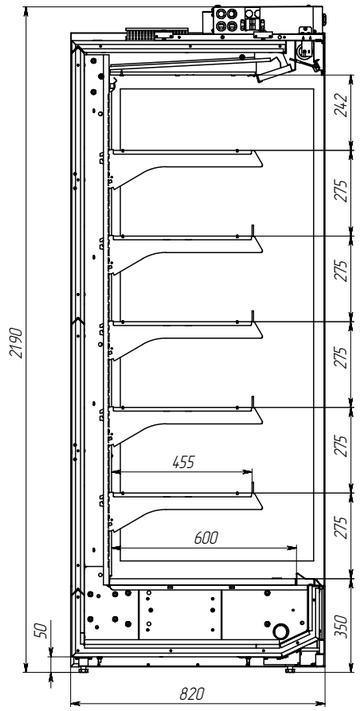
Aurora slim



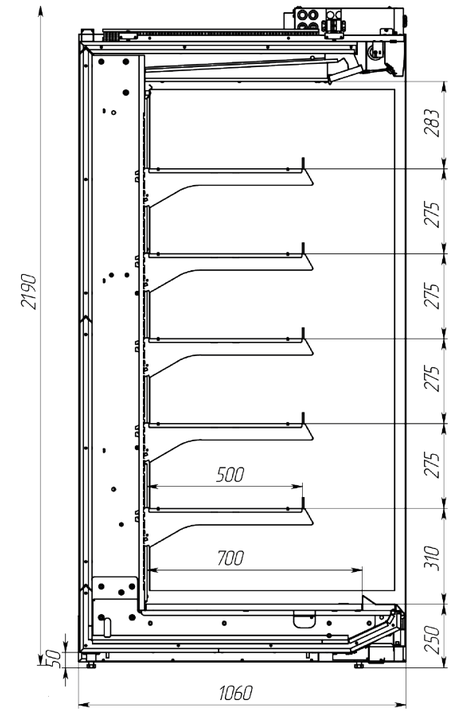
Aurora slim plus



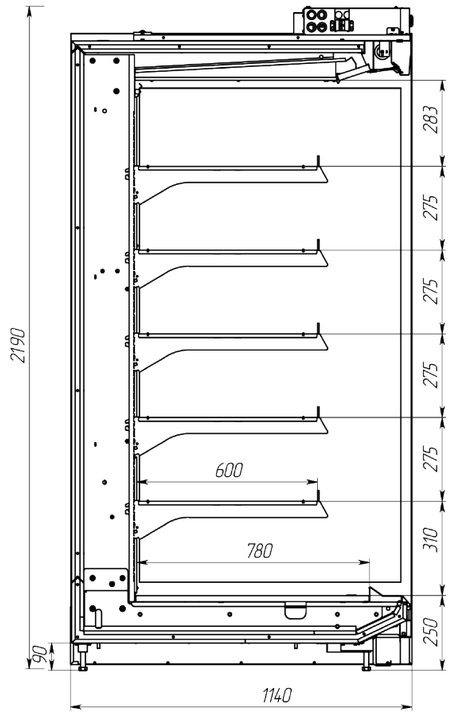
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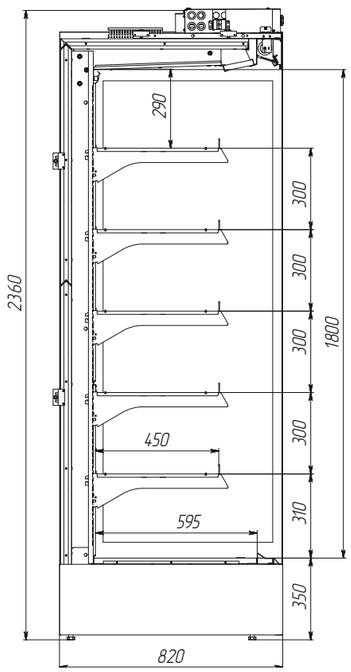
Aurora max



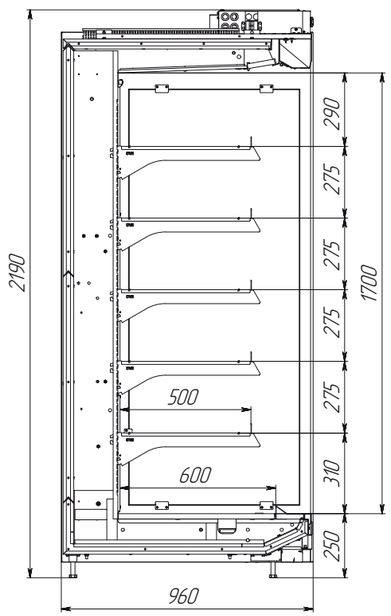
Aurora extra



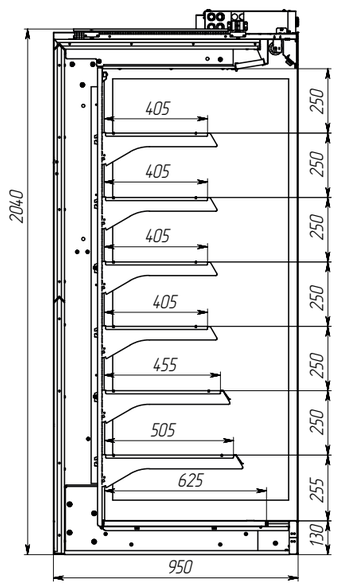
Aurora middle plus



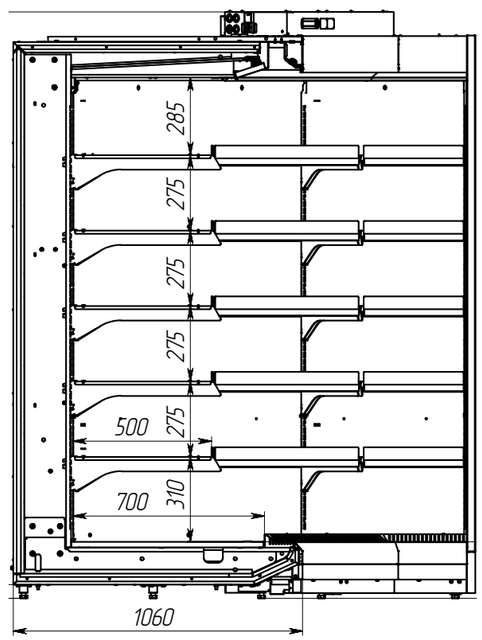
Aurora

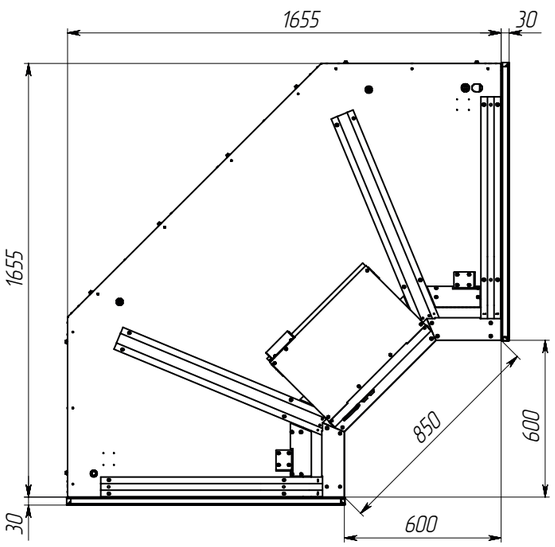


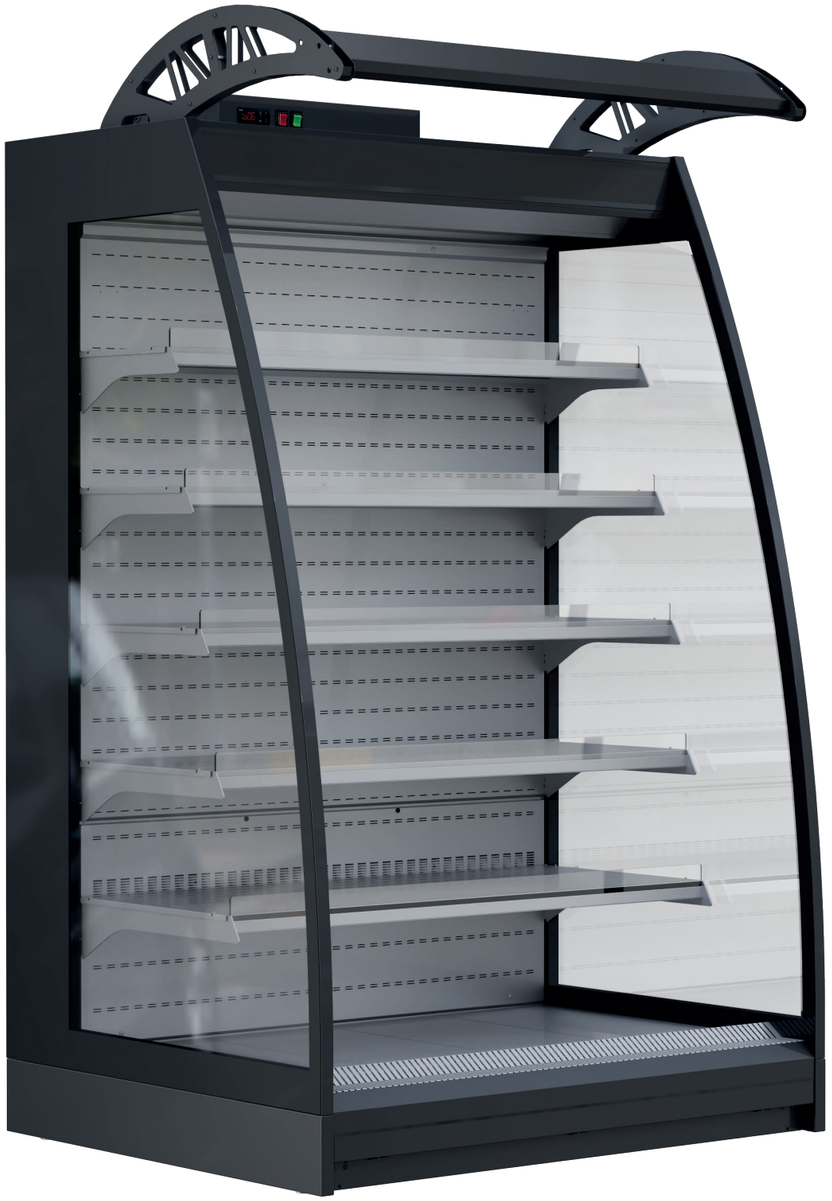
Aurora SLF



Aurora IC





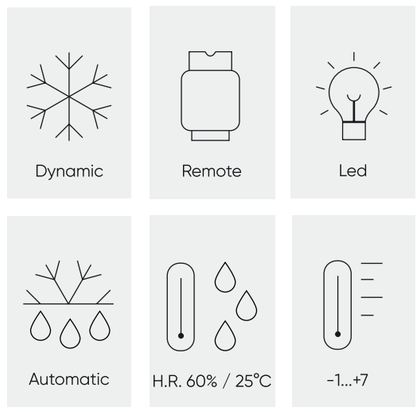


Demetra

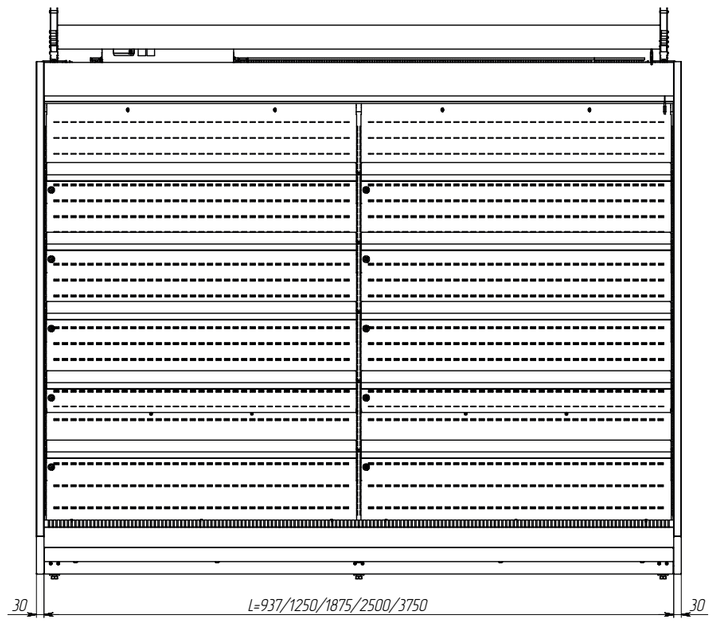
5 suspended shelves and foundation (6 levels for product presentation) for free access to products for customer

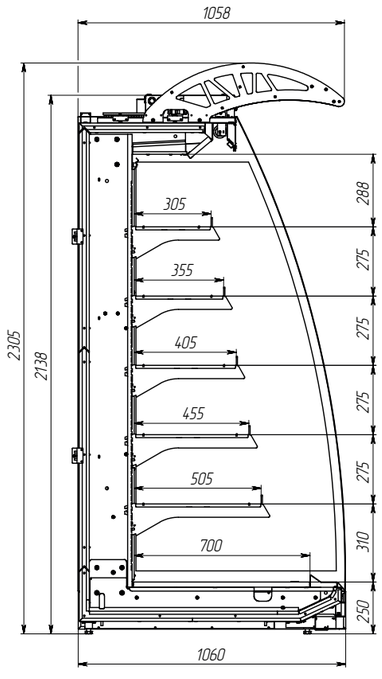
Ultra- low front of multideck with remote cooling unit-250mm

Double energy- efficient air- curtain



Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Demetra 0,94	C	M2 (- 1... +7)	65/1	1,56	937*1060*2305 937*1140*2340	170 180
Demetra 1,25	C	M2 (- 1... +7)	70/1	1,68	1250*1060*2305 1250*1140*2340	205 215
Demetra 1,88	D	M2 (- 1... +7)	110/1	2,64	1875*1060*2305 1875*1140*2340	290 305
Demetra 2,5	D	M2 (- 1... +7)	120/1	2,88	2500*1060*2305 2500*1140*2340	350 365
Demetra 3,75	D	M2 (- 1... +7)	180/1	4,32	3750*1060*2305 3750*1140*2340	495 515
Demetra 1,25 doors	B	M2 (- 1... +7)	70/1	1,68	1250*1060*2305 1250*1140*2340	255 265
Demetra 1,88 doors	C	M2 (- 1... +7)	110/1	2,64	1875*1060*2305 1875*1140*2340	350 365
Demetra 2,5 doors	C	M2 (- 1... +7)	120/1	2,88	2500*1060*2305 2500*1140*2340	450 465
Demetra 3,75 doors	C	M2 (- 1... +7)	180/1	4,32	3750*1060*2305 3750*1140*2340	645 665





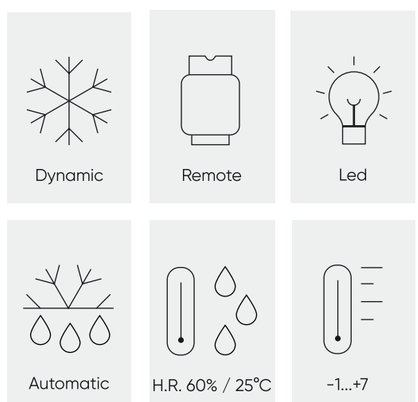


Victoria

3 suspended shelves and foundation (4 levels for product presentation) for free access to products for customer

Ultra- low front of multideck with remote cooling unit-220mm

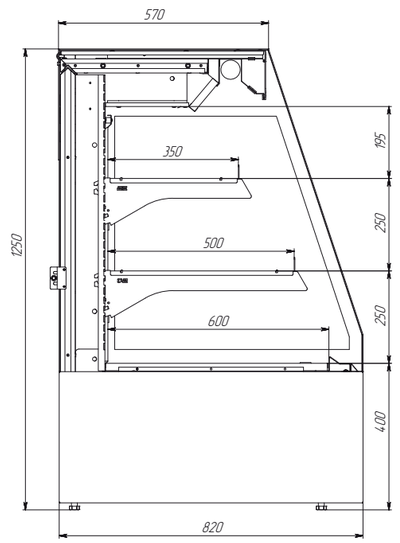
Double energy- efficient air- curtain
Stand made from galvanized steel (depth 2,5mm) with powder cover



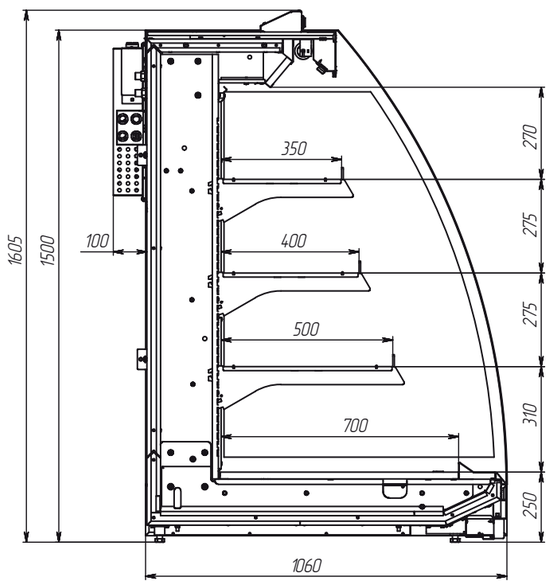
Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Victoria 0,94	E	M2 (- 1... +7)	70/1	1,7	937*1057*1605 937*1105*1635	145 155
Victoria 1,25	E	M2 (- 1... +7)	75/1	1,8	1250*1057*1605 1250*1105*1635	180 190
Victoria 1,88	F	M2 (- 1... +7)	115/1	2,8	1875*1057*1605 1875*1105*1635	275 290
Victoria 2,19	F	M2 (- 1... +7)	120/1	2,9	2187*1057*1605 2187*1105*1635	305 320
Victoria 2,5	F	M2 (- 1... +7)	125/1	3	2500*1057*1605 2500*1105*1635	320 335
Victoria 3,1	F	M2 (- 1... +7)	170/1	4,1	3125*1057*1605 3125*1105*1635	400 415
Victoria 3,75	F	M2 (- 1... +7)	185/1	4,4	3750*1057*1605 3750*1105*1635	460 480
Victoria middle 0,94	E	M2 (- 1... +7)	65/1	1,56	937*920*1600 937*965*1637	125 135
Victoria middle 1,25	E	M2 (- 1... +7)	70/1	1,68	1250*920*1600 1250*965*1637	160 170
Victoria middle 1,88	F	M2 (- 1... +7)	110/1	2,64	1875*920*1600 1875*965*1637	225 240
Victoria middle 2,5	F	M2 (- 1... +7)	120/1	2,88	2500*920*1600 2500*965*1637	295 310
Victoria middle 3,75	F	M2 (- 1... +7)	180/1	4,32	3750*920*1600 3750*965*1637	430 445
Victoria middle 0,94 doors	C	M2 (- 1... +7)	65/1	1,56	937*920*1600 937*965*1637	145 155
Victoria middle 1,25 doors	C	M2 (- 1... +7)	70/1	1,68	1250*920*1600 1250*965*1637	185 195
Victoria middle 1,88 doors	D	M2 (- 1... +7)	110/1	2,64	1875*920*1600 1875*965*1637	260 275
Victoria middle 2,5 doors	D	M2 (- 1... +7)	120/1	2,88	2500*920*1600 2500*965*1637	340 350
Victoria middle 3,75 doors	D	M2 (- 1... +7)	180/1	4,32	3750*920*1600 3750*965*1637	500 510
Victoria middle low 0,94	F	M2 (- 1... +7)	65/1	1,56	937*820*1250 1074*1075*1362	110 120
Victoria middle low 1,25	F	M2 (- 1... +7)	70/1	1,68	1250*820*1250 1387*1075*1362	135 150
Victoria middle low 1,88	F	M2 (- 1... +7)	110/1	2,64	1875*820*1250 2012*1075*1362	190 210
Victoria middle low 2,5	F	M2 (- 1... +7)	120/1	2,88	2500*820*1250 2637*1075*1362	250 270
Victoria middle low 3,75	F	M2 (- 1... +7)	180/1	4,32	3750*820*1250 3887*1075*1362	365 390

Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Victoria max 0,94	D	M2 (- 1... +7)	70/1	1,7	937*1157*1605 937*1205*1635	150 160
Victoria max 1,25	D	M2 (- 1... +7)	75/1	1,8	1250*1157*1605 1250*1205*1635	185 195
Victoria max 1,88	F	M2 (- 1... +7)	115/1	2,8	1875*1157*1605 1875*1205*1635	285 295
Victoria max 2,5	F	M2 (- 1... +7)	125/1	3	2500*1157*1605 2500*1205*1635	330 345
Victoria max 3,13	F	M2 (- 1... +7)	170/1	4,1	3125*1157*1605 3125*1205*1635	415 430
Victoria max 3,75	F	M2 (- 1... +7)	185/1	4,4	3750*1157*1605 3750*1205*1635	480 500
Victoria max 0,96 doors	B	M2 (- 1... +7)	70/1	1,7	937*1157*1605 937*1205*1635	170 180
Victoria max 1,25 doors	B	M2 (- 1... +7)	75/1	1,8	1250*1157*1605 1250*1205*1635	210 225
Victoria max 1,88 doors	C	M2 (- 1... +7)	115/1	2,8	1875*1157*1605 1875*1205*1635	320 335
Victoria max 2,5 doors	C	M2 (- 1... +7)	125/1	3	2500*1157*1605 2500*1205*1635	380 395
Victoria max 3,13 doors	C	M2 (- 1... +7)	170/1	4,1	3125*1157*1605 3125*1205*1635	475 490
Victoria max 3,75 doors	C	M2 (- 1... +7)	185/1	4,4	3750*1157*1605 3750*1205*1635	555 575
Victoria PL 1,25 doors	B	M2 (- 1... +7)	1000/5	13	1310*1160*1800 1387*1310*1910	340 355
Victoria PL FR 1,25 doors	B	M2 (- 1... +7)	75/1	1,8	1250*1060*1600 1387*1310*1705	210 225

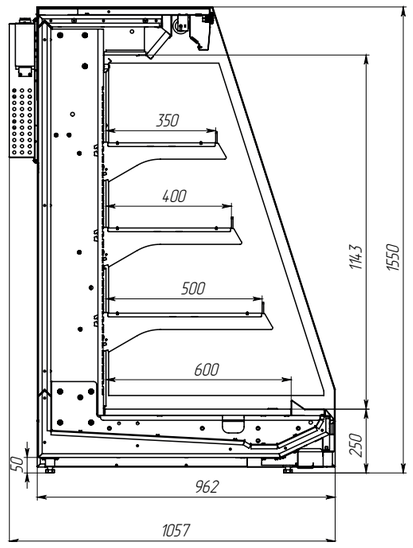
Victoria middle low



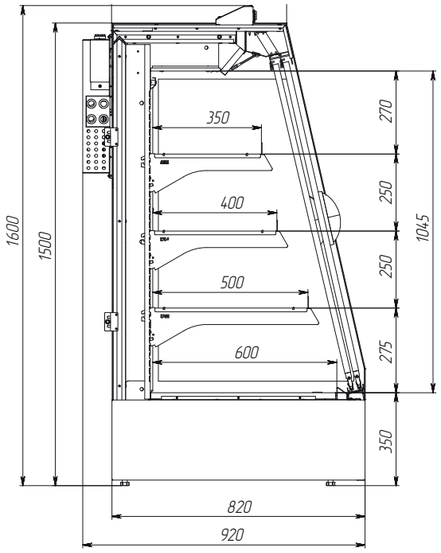
Victoria max



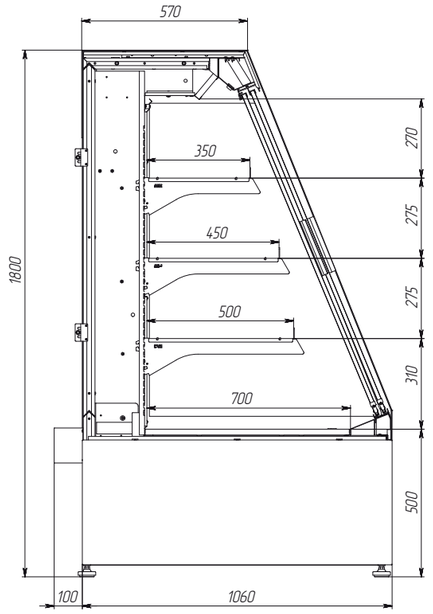
Victoria



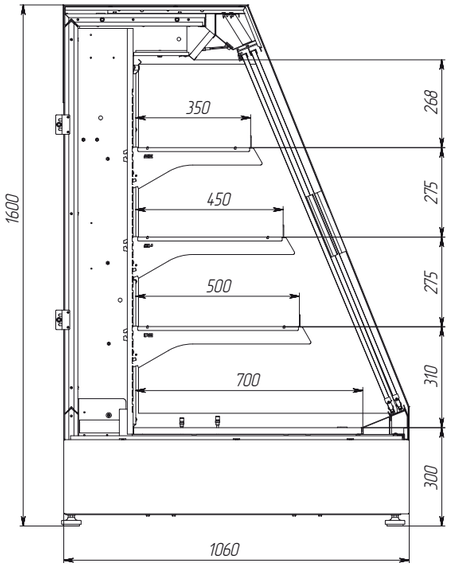
Victoria middle



Victoria PL



Victoria PL FR



Options

Standard

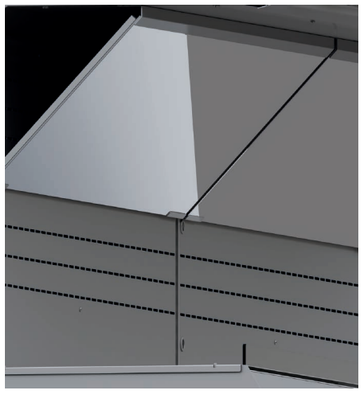


Sausage hook



Hook for hanging charcuterie





Customization is available by selecting from four types of shelves, each featuring an adjustable system on rack rods. The standard finishes include polished steel and matte black powder-coated steel (RAL 9007), with optional finishes available in your choice of RAL colors and acrylics. Each display shelf is equipped with indirect lighting.



LED light fixtures with a neutral color temperature of 3000°K are installed underneath each display shelf (option). These fixtures are linked by a convenient quick-connect cable, enabling easy adjustment of the shelves.

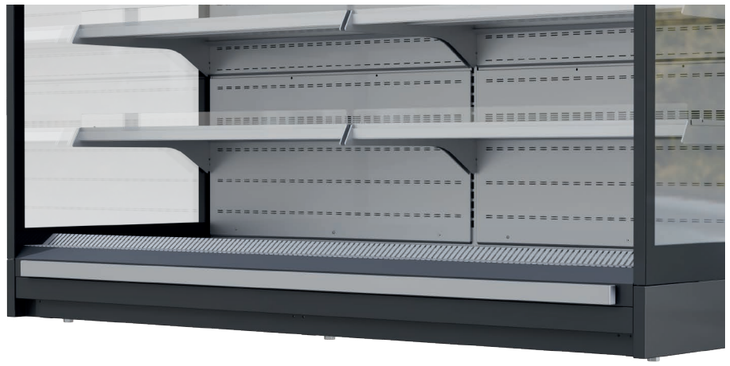
On request, warmer gradations can also be provided as an additional option.

Glass Fool Mirror



Panoramic Side Panel (Insulated Glass Unit)
A side panel made as an energy-efficient insulated glass unit with tempered glass. Provides maximum side visibility of the products while maintaining high thermal insulation performance. Enhances the visual appeal of the refrigeration equipment and is suitable for open retail spaces.
Solid Side Panel
A solid, opaque side panel designed to minimize heat loss and ensure stable operation of the refrigeration equipment. An optimal solution for linear installations, wall-mounted placement, or connection of multiple modules.
Mirrored Side Panel
A side panel with a mirrored surface that creates a depth effect and visually enlarges the display area. Improves product presentation without affecting the overall dimensions or energy efficiency of the equipment.

Cart Bumper (Anodized Aluminum)
A durable cart bumper made of anodized aluminum, designed to protect refrigeration equipment from impacts caused by shopping carts and trolleys. Resistant to corrosion, wear, and mechanical damage. Combines high strength with a clean, modern appearance, making it suitable for intensive use in retail environments.

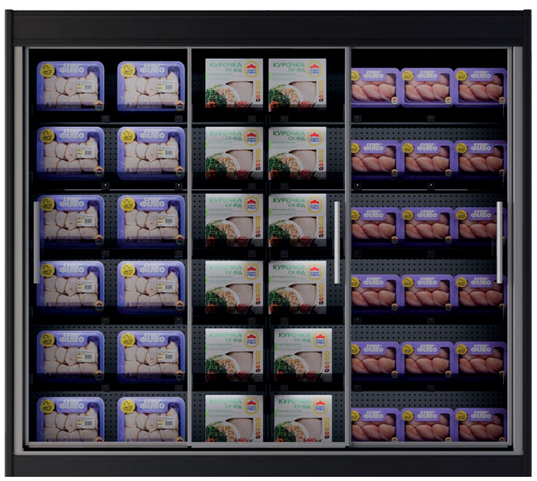


Energy efficient door closures:

Hinged

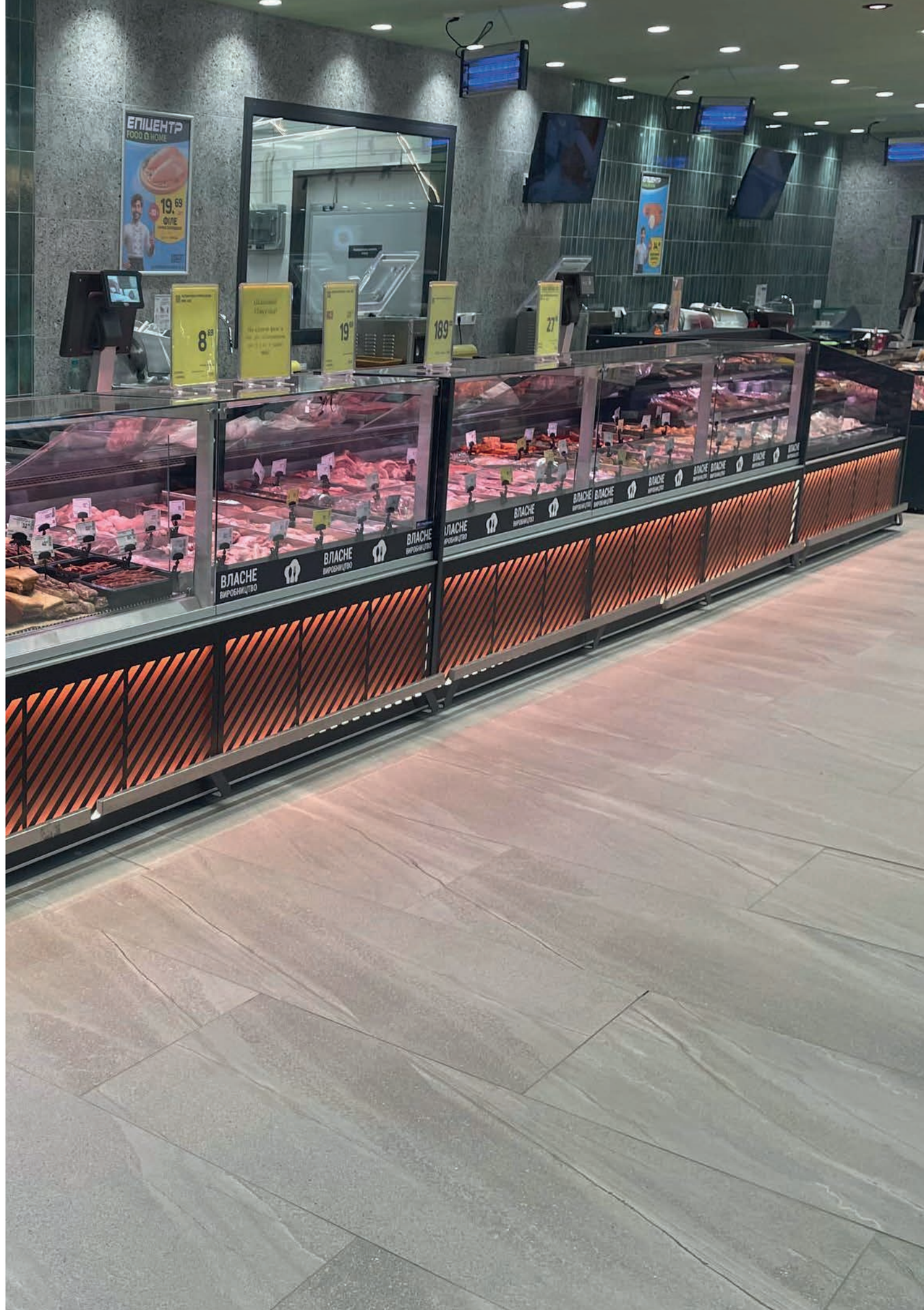


Sliding



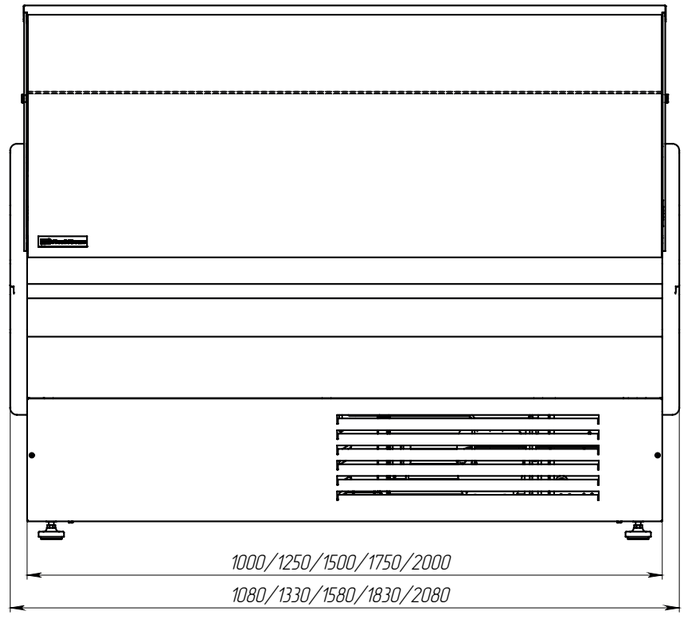
Counters

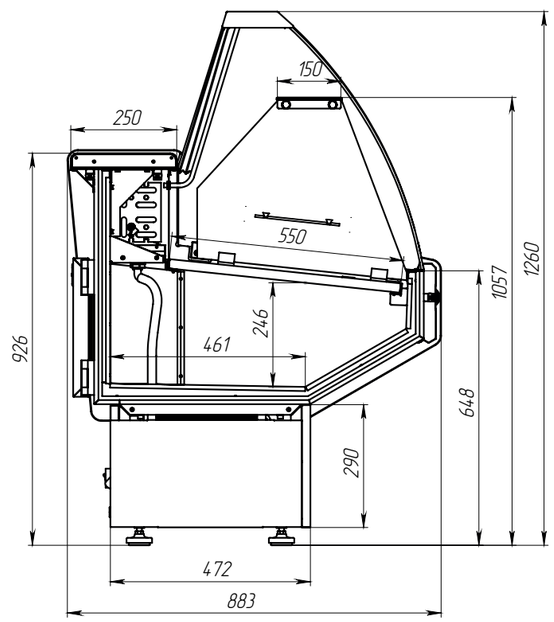

ЕПІЦЕНТР СМАКІВ
ОБИРАЙ.
КУПУЙ.
СМАКУЙ!
МАЙСТЕР-КЛАС
"Солодкі пряники"
21 грудня
13:00
ЕПІЦЕНТР
39.90
FreshStream


ЕПІЦЕНТР
FOOD & HOME
19.69
ФІЛЕ
ВЛАСНЕ
ВИРОБНИЦТВО



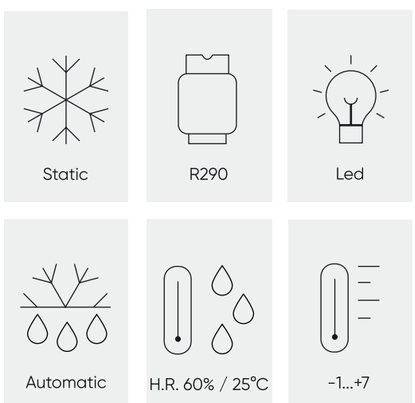
Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Nika 1,0	C	M2 (- 1... +7)	500/3	1080x885x1260 1340x1230x1140	100 113
Nika 1,25	C	M2 (- 1... +7)	550/3	1330x885x1260 1590x1230x1140	110 127
Nika 1,5	D	M2 (- 1... +7)	650/3	1580x885x1260 1840x1230x1140	129 149
Nika 1,75	D	M2 (- 1... +7)	800/4	1830x885x1260 2090x1230x1140	142 166
Nika 2,0	D	M2 (- 1... +7)	900/4	2080x885x1260 2340x1230x1140	159 186





Nika

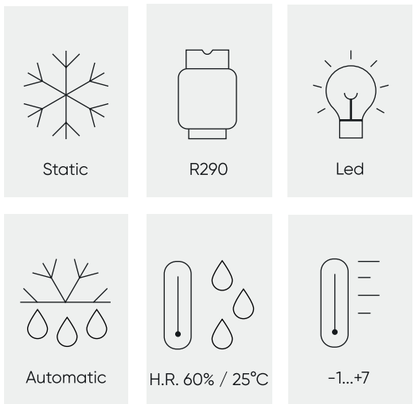
Energy-efficient LED lighting of Display area
SEST (Italy) evaporator and condenser
Compressor's overheat automatic protection
Electronic controller



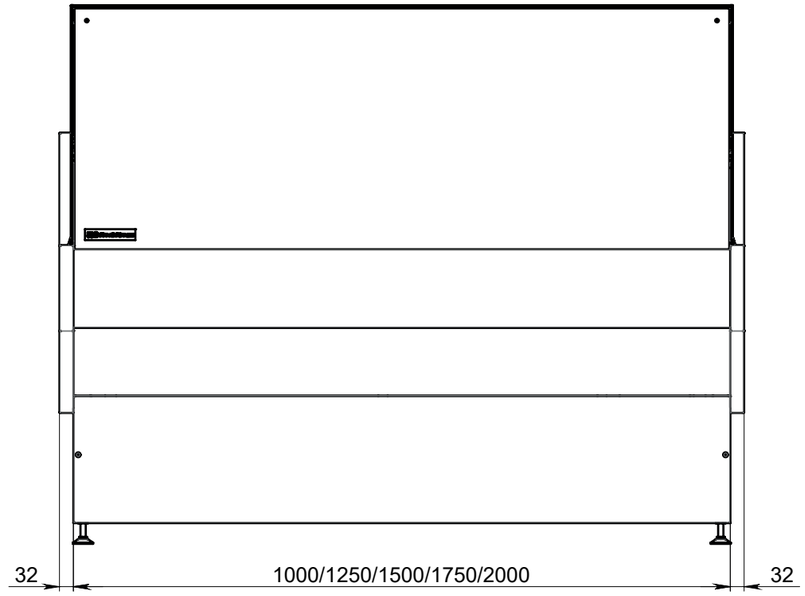


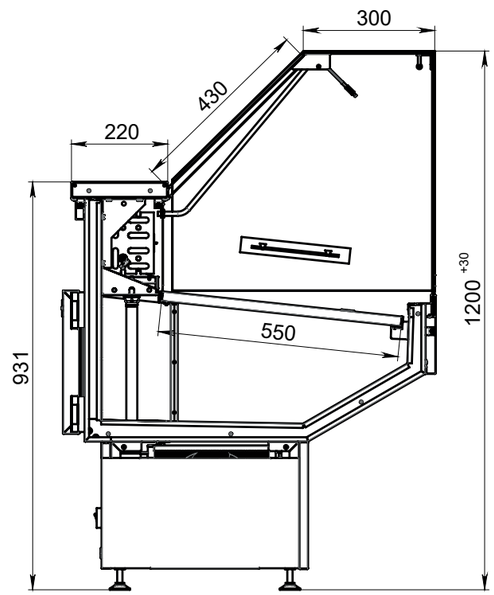
Nika Cube

Energy-efficient LED lighting of Display area
SEST (Italy) evaporator and condenser
Compressor's overheat automatic protection
Electronic controller



Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Nika cube 1,25	C	M2 (- 1... +7)	550/3	1330x865x1240 1590x1230x1140	110 127
Nika cube 1,5	D	M2 (- 1... +7)	650/3	1580x865x1240 1840x1230x1140	120 140
Nika cube 2,0	D	M2 (- 1... +7)	900/4	2080x865x1240 2340x1230x1140	145 172

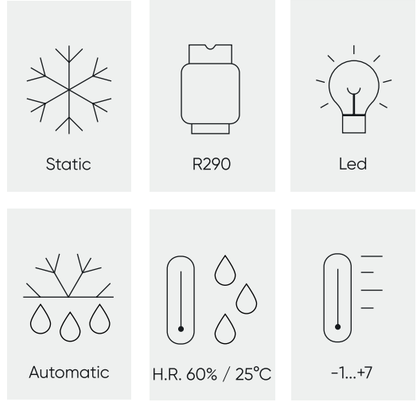




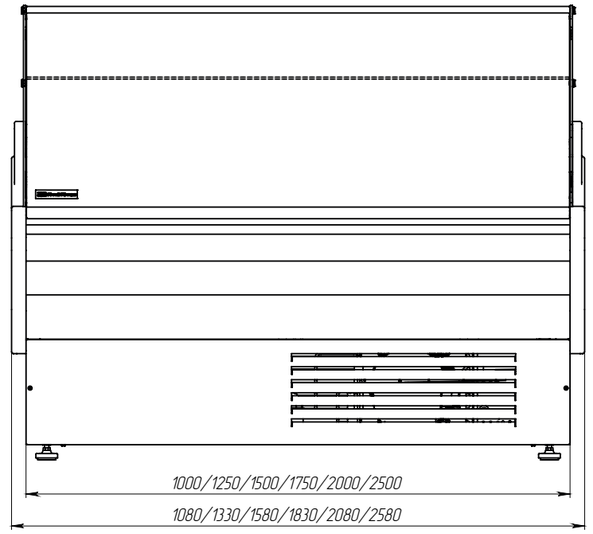


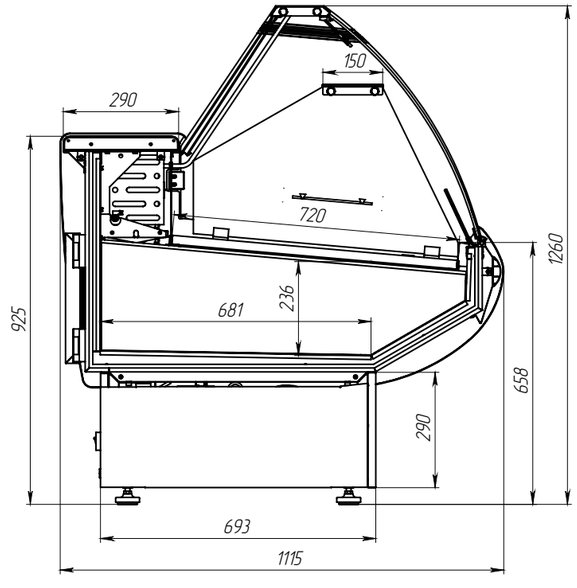
Muza

Energy-efficient LED lighting of Display area
SEST (Italy) evaporator and condenser
Compressor's overheat automatic protection
Electronic controller
Smart automatic defrosting of evaporator with tubular electric heating element



Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Muza 1,0	C	M2 (- 1... +7)	500/3	1080x1115x1260 1340x1230x1140	100 113
Muza 1,25	D	M2 (- 1... +7)	500/3	1330x1115x1260 1590x1230x1140	115 132
Muza 1,5	D	M2 (- 1... +7)	630/3	1580x1115x1260 1840x1230x1140	135 155
Muza 1,75	E	M2 (- 1... +7)	780/4	1830x1115x1260 2090x1230x1140	157 181
Muza 2,0	E	M2 (- 1... +7)	920/4	2080x1115x1260 2340x1230x1140	177 204
Muza 2,5	E	M2 (- 1... +7)	1000/5	2580x1115x1260	220

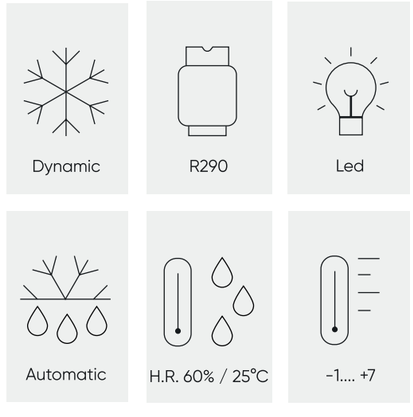






Gracia

Energy-efficient LED lighting of Display area
SEST (Italy) evaporator and condenser
Compressor's overheat automatic protection
Electronic controller
Smart automatic defrosting of evaporator with tubular electric heating element



Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
GRACIA D EC	C	M2 (- 1... +7)	750/5	1820x1210x1210 2075x1270x1330	210 230
GRACIA D EC-S	C	M2 (- 1... +7)	1050/6	1820x1210x940 2075x1270x1060	180 210
GRACIA D IC	E	M2 (- 1... +7)	950/6	2460x1350x1210 2800x1400x1330	375 400
GRACIA D C 1,88	E	-12...-16	1500/9	1935x1210x1210 1935x1220x1350	285 295
GRACIA D 0,94	D	M2 (- 1... +7)	560/4	997x1210x1210 997x1220x1350	155 161
GRACIA D 1,25	D	M2 (- 1... +7)	600/4	1310x1210x1210 1310x1220x1350	195 201
GRACIA D 1,56	D	M2 (- 1... +7)	800/5	1622x1210x1210 1622x1220x1350	225 232
GRACIA D 1,88	D	M2 (- 1... +7)	1150/7	1935x1210x1210 1935x1220x1350	250 260
GRACIA D 2,5	D	M2 (- 1... +7)	1500/9	2560x1210x1210 2560x1220x1350	300 310
GRACIA D-F-S 1,25	E	-3 ...0	1500/9	1310x1210x940 1310x1220x1080	190 196
GRACIA D-F-S 1,88	E	-3 ...0	2200/13	1935x1210x940 1935x1220x1080	235 245
GRACIA D-K 1,25	E	M2 (- 1... +7)	1200/7	1310x1210x1410 1310x1220x1550	280 286
GRACIA D-K 1,88	E	M2 (- 1... +7)	2000/12	1935x1210x1410 1935x1220x1550	400 410
GRACIA D-S 0,94	D	M2 (- 1... +7)	900/6	997x1210x940 997x1220x1080	140 146
GRACIA D-S 1,25	D	M2 (- 1... +7)	900/6	1310x1210x940 1310x1220x1080	180 186
GRACIA D-S 1,56	D	M2 (- 1... +7)	1200/7	1622x1210x940 1622x1220x1080	200 207
GRACIA D-S 1,88	D	M2 (- 1... +7)	1600/9	1935x1210x940 1935x1220x1080	225 235
GRACIA D-S 2,5	E	M2 (- 1... +7)	1800/11	2560x1210x940 2560x1220x1080	250 260
GRACIA FG D C 1,88	E	-12...-16	1500/9	1935x1210x1210 1935x1220x1350	285 295
GRACIA FG PZ 1,25	E	M2 (- 1... +7)	500/3	1310x1210x1210 1310x1220x1350	230 236
GRACIA FG 0,94	B	M2 (- 1... +7)	460/3	997x1210x1210 997x1220x1350	145 151
GRACIA FG 1,25	D	M2 (- 1... +7)	460/3	1310x1210x1210 1310x1220x1350	185 191
GRACIA FG 1,56	D	M2 (- 1... +7)	750/5	1622x1210x1210 1622x1220x1350	215 222
GRACIA FG 1,88	D	M2 (- 1... +7)	800/5	1935x1210x940 1935x1220x1350	240 250
GRACIA FG 2,5	D	M2 (- 1... +7)	1100/7	2560x1210x940 2560x1220x1080	290 300
GRACIA PZ 1,88	E	M2 (- 1... +7)	700/5	1935x1210x940 1935x1220x1080	260 270

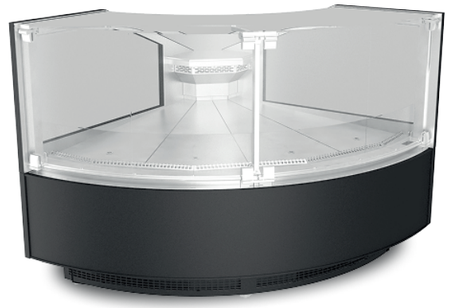
Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
GRACIA 0,94	C	M2 (- 1... +7)	500/3	997x1210x1210 997x1220x1350	145 151
GRACIA 1,25	D	M2 (- 1... +7)	500/3	1310x1210x1210 1310x1220x1350	185 191
GRACIA 1,56	D	M2 (- 1... +7)	800/5	1622x1210x1210 1622x1220x1350	215 222
GRACIA 1,88	D	M2 (- 1... +7)	850/5	1935x1210x940 1935x1220x1080	240 250
GRACIA 2,5	D	M2 (- 1... +7)	1200/7	2560x1210x940 2560x1220x1080	290 300
GRACIA-cascade D-M 0,94	D	M2 (- 1... +7)	1150/7	997x1185x1211 997x1220x1350	165 171
GRACIA-cascade D-M 1,25	D	M2 (- 1... +7)	1370/8	1310x1185x1211 1310x1220x1350	205 211
GRACIA-cascade D-M 1,88	D	M2 (- 1... +7)	2000/12	1935x1185x1211 1935x1220x1350	260 270
GRACIA-cascade D-M 2,5	D	M2 (- 1... +7)	2200/13	2560x1185x1211 2560x1220x1350	310 320
GRACIA-cascade-Plus D-M 1,25	D	M2 (- 1... +7)	1400/8	1310x1185x1600 1310x1220x1740	223 230
GRACIA-cascade-Plus D-M 1,88	E	M2 (- 1... +7)	2100/12	1935x1185x1600 1935x1220x1740	280 290
GRACIA-cascade-Plus D-M 2,5	E	M2 (- 1... +7)	2400/14	2560x1185x1600 2560x1220x1740	330 340

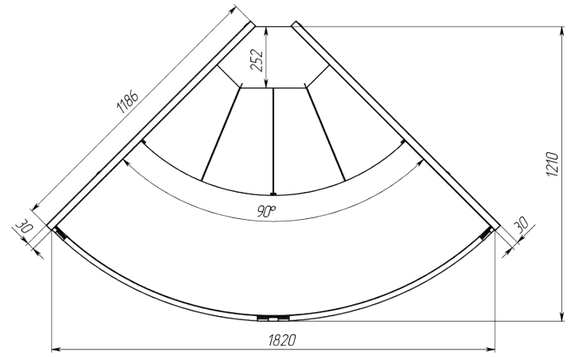
Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
GRACIA D EC B	D	M2 (- 1... +7)	145/1	3	1820x1210x1210 2075x1270x1330	190 210
GRACIA D EC-S B	D	M2 (- 1... +7)	120/1	2,4	1820x1210x940 2075x1270x1060	160 180
GRACIA D IC B	F	M2 (- 1... +7)	136/1	2,2	2460x1350x1210 2800x1400x1330	355 380
GRACIA D IC-S B	F	M2 (- 1... +7)	95/1	2,1	2460x1350x940 2800x1400x1060	345 370
GRACIA D 0,94 B	D	M2 (- 1... +7)	"156/1 30/1"	"2,8 0,4"	937x1210x1210 937x1220x1350	140 146
GRACIA D 1,25 B	D	M2 (- 1... +7)	"186/2 40/1"	"3,4 0,54"	1250x1210x1210 1250x1220x1350	180 186
GRACIA D 1,5 B	E	M2 (- 1... +7)	"218/2 46/1"	"4,2 0,64"	1500x1210x1210 1500x1220x1350	195 202
GRACIA D 1,56 B	E	M2 (- 1... +7)	"218/2 50/1"	"4,2 0,68"	1562x1210x1210 1562x1220x1350	200 207
GRACIA D 1,88 B	E	M2 (- 1... +7)	"292/2 60/1"	"4,9 0,8"	1875x1210x1210 1875x1220x1350	225 235
GRACIA D 2,5 B	E	M2 (- 1... +7)	"353/2 80/1"	"6,4 1,1"	2500x1210x1210 2500x1220x1350	280 290
GRACIA D 3,13 B	E	M2 (- 1... +7)	"415/3 105/1"	"6,8 1,3"	3125x1210x1210 3125x1220x1350	375 387

Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
GRACIA D 3,75 B	E	M2 (- 1... +7)	"518/3 115/1"	"9,3 1,58"	3750x1210x1210 3750x1220x1350	420 435
GRACIA D-F-S 0,94 B	F	-3 ...0	950/6	2,4	937x1210x940 937x1220x1080	150 156
GRACIA D-F-S 1,25 B	F	-3 ...0	950/6	2,7	1250x1210x940 1250x1220x1080	175 181
GRACIA D-F-S 1,88 B	F	-3 ...0	1350/8	4,4	1875x1210x940 1875x1220x1080	220 230
GRACIA D-K 0,94 B	C	M2 (- 1... +7)	155/1	2,1	937x1210x1410 937x1220x1550	220 226
GRACIA D-K 1,25 B	C	M2 (- 1... +7)	176/1	2,4	1250x1210x1410 1250x1220x1550	260 266
GRACIA D-K 1,88 B	D	M2 (- 1... +7)	292/2	3,6	1875x1210x1410 1875x1220x1550	380 390
GRACIA D-K 2,5 B	D	M2 (- 1... +7)	332/2	4,2	2500x1210x1410 2500x1220x1550	500 510
GRACIA D-S 0,94 B	D	M2 (- 1... +7)	99/1	2,2	937x1210x940 937x1220x1080	120 126
GRACIA D-S 1,25 B	D	M2 (- 1... +7)	125/1	2,8	1250x1210x940 1250x1220x1080	160 166
GRACIA D-S 1,5 B	E	M2 (- 1... +7)	152/1	3,4	1500x1210x940 1500x1220x1080	185 192
GRACIA D-S 1,88 B	E	M2 (- 1... +7)	178/1	4	1875x1210x940 1875x1220x1080	205 215
GRACIA D-S 2,5 B	E	M2 (- 1... +7)	230/2	5,1	2500x1210x940 2500x1220x1080	230 240
GRACIA D-S 3,75 B	E	M2 (- 1... +7)	335/2	7,4	3750x1210x940 3750x1220x1080	400 412
GRACIA FG D EC-S B	D	M2 (- 1... +7)	120/1	2,4	1820x1210x940 2075x1270x1060	160 180
GRACIA FG D 0,94 B	D	M2 (- 1... +7)	112/1	2,8	937x1210x1210 937x1220x1350	125 131
GRACIA FG D 1,25 B	D	M2 (- 1... +7)	142/1	3,4	1250x1210x1210 1250x1220x1350	165 171
GRACIA FG D 1,56 B	E	M2 (- 1... +7)	174/1	4,2	1562x1210x1210 1562x1220x1350	195 207
GRACIA FG D 1,5B	E	M2 (- 1... +7)	174/1	4,2	1500x1210x1210 1500x1220x1350	190/197
GRACIA FG D 1,88 B	E	M2 (- 1... +7)	204/2	4,9	1875x1210x1210 1875x1220x1350	230 240
GRACIA FG D 2,5 B	E	M2 (- 1... +7)	265/2	6,4	2500x1210x1210 2500x1220x1350	280 290
GRACIA FG D 3,75 B	E	M2 (- 1... +7)	386/2	9,3	3750x1210x1210 3750x1220x1350	420 435
GRACIA FG PZ 1,25 B	F	M2 (- 1... +7)	81/1	1,7	1250x1210x1210 1250x1220x1350	185 191
GRACIA FG PZ 1,56 B	F	M2 (- 1... +7)	90/1	1,8	1562x1210x1210 1562x1220x1350	215 222
GRACIA FG 1,25 B	E	M2 (- 1... +7)	520/3	1,8	1250x1210x1210 1250x1220x1350	165 171
GRACIA FG 1,56 B	E	M2 (- 1... +7)	600/3	2	1562x1210x1210 1562x1220x1350	195 207

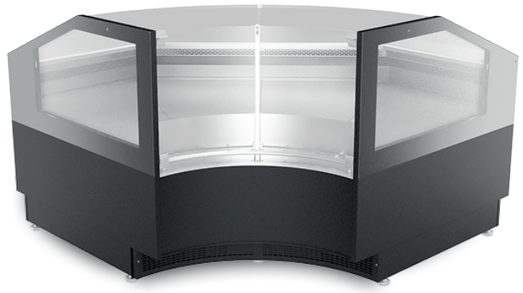
Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
GRACIA FG 1,88 B	E	M2 (- 1... +7)	800/4	2,4	1875x1210x1210 1875x1220x1350	220 230
GRACIA FG 2,5 B	E	M2 (- 1... +7)	1100/6	3,1	2500x1210x1210 2500x1220x1350	270 290
GRACIA PZ Cascade 1,25 B	F	M2 (- 1... +7)	98/1	2	1250x1205x1210 1450x1270x1350	200 210
GRACIA PZ Cascade 1,88 B	F	M2 (- 1... +7)	160/1	3,2	1875x1205x1210 2075x1270x1350	300 320
GRACIA PZ Cascade 2,5 B	F	M2 (- 1... +7)	176/1	3,4	2500x1205x1210 2700x1270x1350	370 390
GRACIA PZ 1,25 B	F	M2 (- 1... +7)	81/1	1,7	1250x1210x1210 1250x1220x1330	185 200
GRACIA PZ 1,56 B	F	M2 (- 1... +7)	90/1	1,8	1562x1210x1210 1562x1220x1330	265 285
GRACIA-cascade D 0,94 B	E	M2 (- 1... +7)	115/1	2,2	937x1185x1210 937x1220x1350	110 120
GRACIA-cascade D 1,25 B	F	M2 (- 1... +7)	135/1	2,4	1250x1185x1210 1250x1220x1350	130 140
GRACIA-cascade D 1,88 B	F	M2 (- 1... +7)	210/2	3,8	1875x1185x1210 1875x1220x1350	180 195
GRACIA-cascade D 2,5 B	F	M2 (- 1... +7)	244/2	4	2500x1185x1210 2500x1220x1350	225 245
GRACIA-cascade-Plus D-M 0,94 B	F	M2 (- 1... +7)	130/1	2,3	937x1185x1610 937x1220x1750	135 145
GRACIA-cascade-Plus D-M 1,25 B	F	M2 (- 1... +7)	152/1	2,6	1250x1185x1610 1250x1220x1750	160 170
GRACIA-cascade-Plus D-M 1,88 B	F	M2 (- 1... +7)	235/2	4,1	1875x1185x1610 1875x1220x1750	240 255
GRACIA-cascade-Plus D-M 2,5 B	F	M2 (- 1... +7)	280/2	4,4	2500x1185x1610 2500x1220x1750	285 305

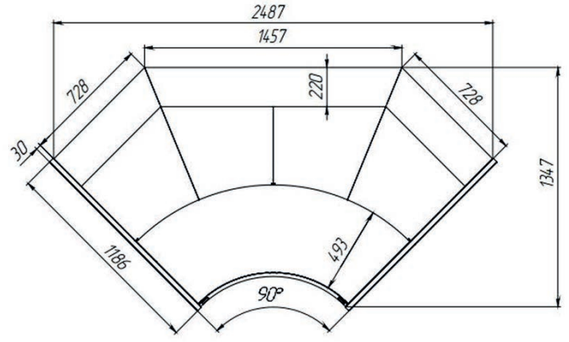
GRACIA D EC



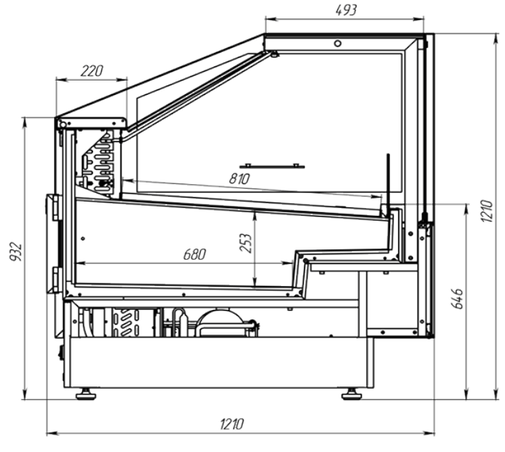


GRACIA D IC

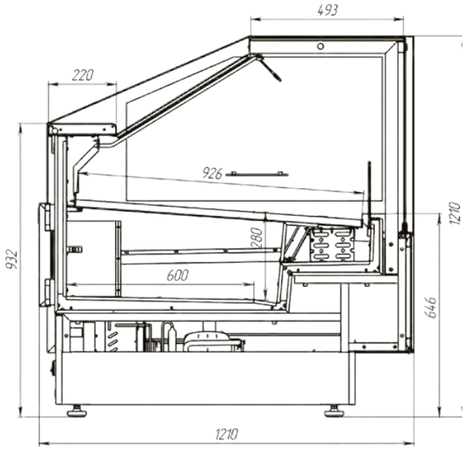




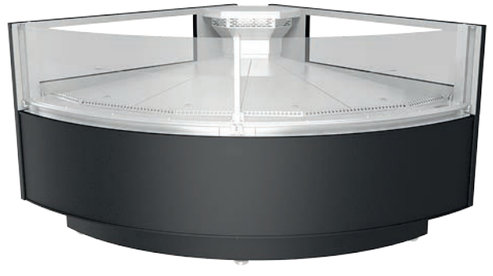
Static cooling

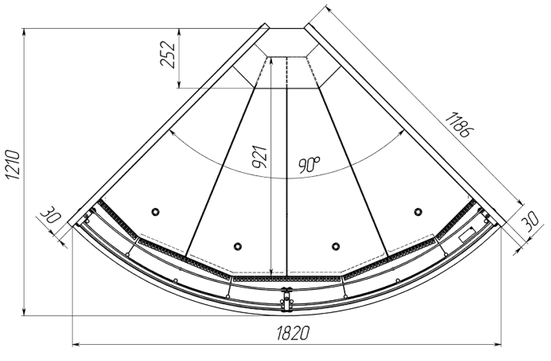


Dynamic cooling



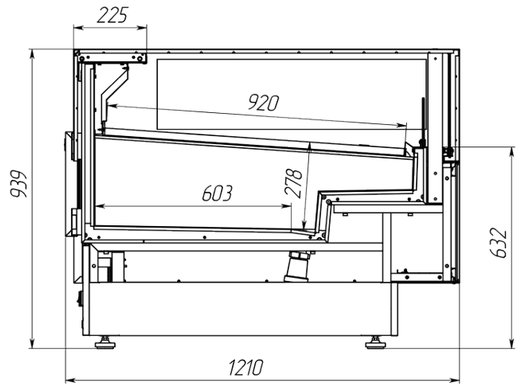
GRACIA D EC-S





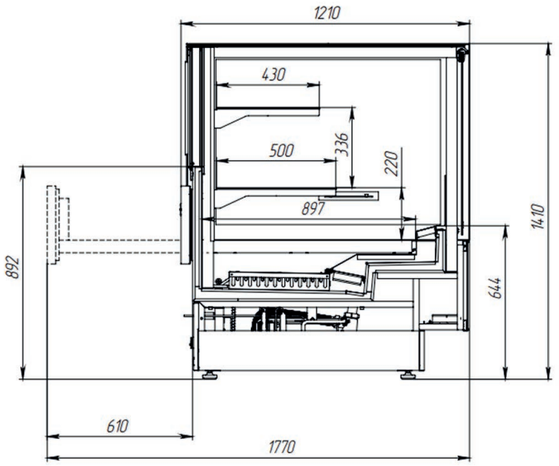
GRACIA D-S





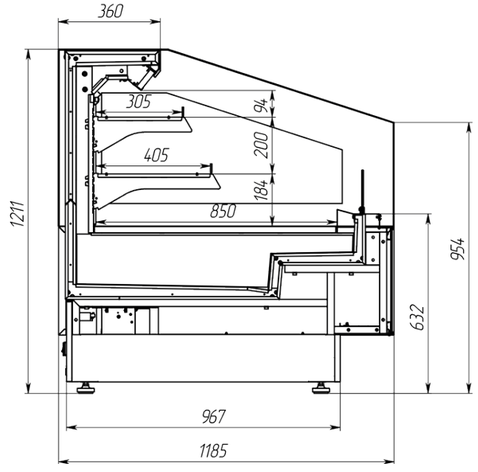
GRACIA DK





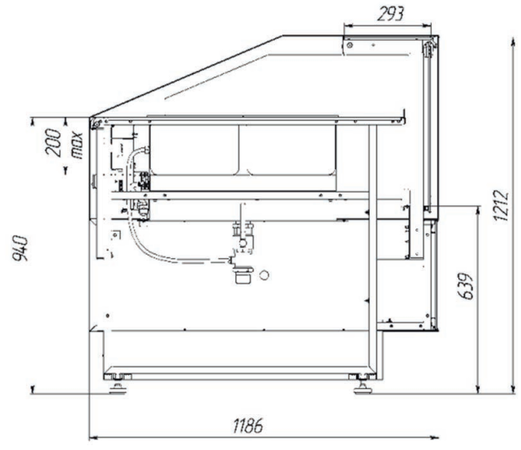
GRACIA-cascade





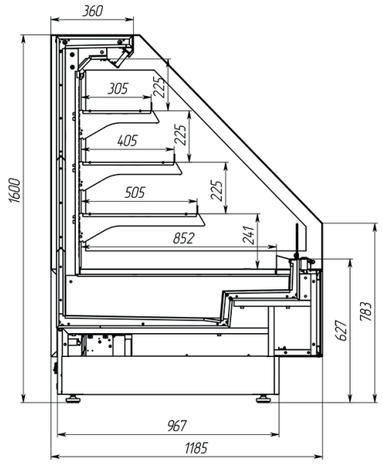
GRACIA-Marmit





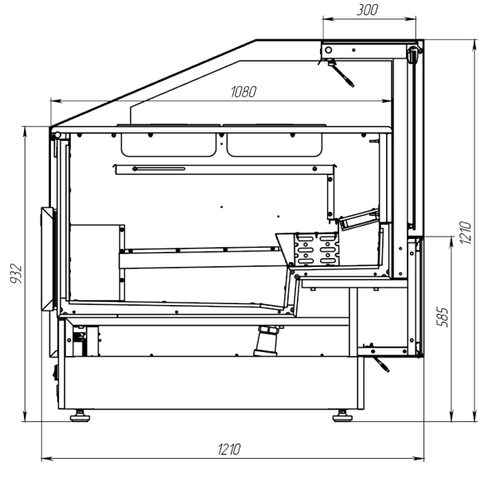
GRACIA-cascade-Plus





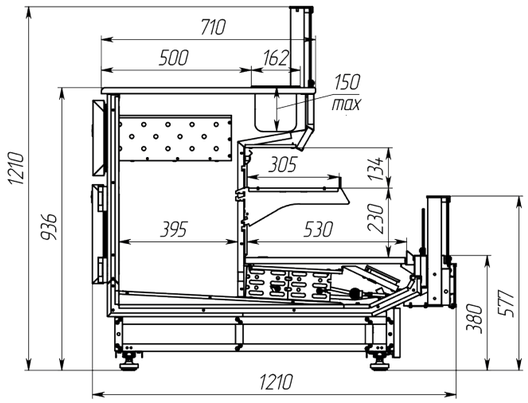
GRACIA salad bar





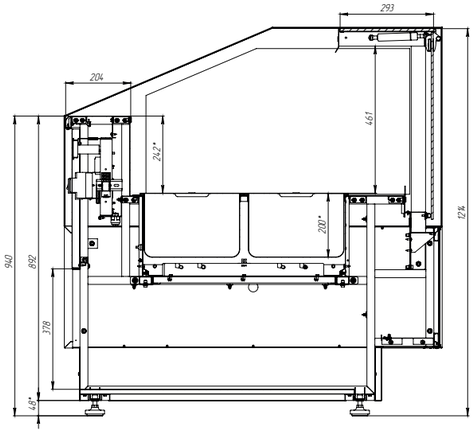
GRACIA PZ





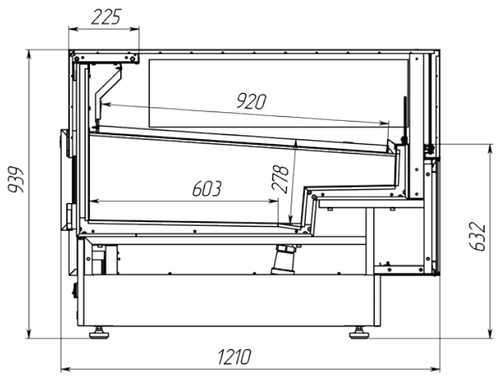
GRACIA Marmit





GRACIA-FS





Options

Double-glazed window



Single glass



Eransparent







Bump Stop Upper /Lower





Cart Bumper (Anodized Aluminum)
A durable cart bumper made of anodized aluminum, designed to protect refrigeration equipment from impacts caused by shopping carts and trolleys. Resistant to corrosion, wear, and mechanical damage. Combines high strength with a clean, modern appearance, making it suitable for intensive use in retail environments.

Glas-lifted



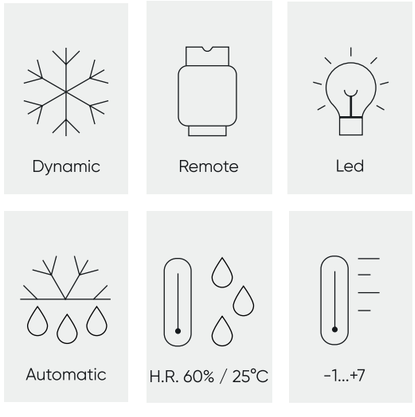
Glass Fixed



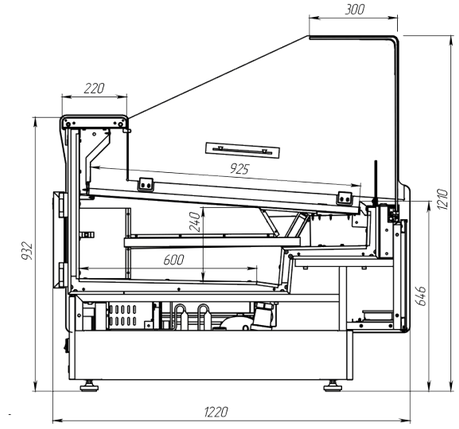


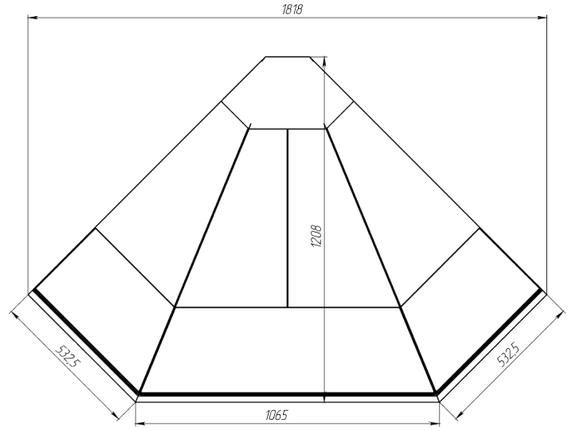
Afrodite

Energy-efficient LED lighting of Display area
SEST (Italy) evaporator and condenser
Electronic controller
Smart automatic defrosting of evaporator with tubular electric heating element



Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Afrodite D EC B	D	M2 (- 1... +7)	145/1	3	1820x1210x1210 2075x1270x1330	210 230
Afrodite D EC-S" B	D	M2 (- 1... +7)	120/1	2,4	1820x1210x940 2075x1270x1060	180 210
Afrodite D 0,94 B	D	M2 (- 1... +7)	105/1	2,4	937x1210x1210 937x1220x1350	135 141
Afrodite D 1,25 B	D	M2 (- 1... +7)	130/1	3	1250x1210x1210 1250x1220x1350	175 181
Afrodite D 1,56 B	E	M2 (- 1... +7)	165/1	3,7	1562x1210x1210 1562x1220x1350	205 212
Afrodite D 1,88 B	E	M2 (- 1... +7)	195/1	4,3	1875x1210x1210 1875x1220x1350	230 239
Afrodite D 2,5 B	E	M2 (- 1... +7)	260/2	5,5	2500x1210x1210 2500x1220x1350	280 295
Afrodite D 3,75 B	E	M2 (- 1... +7)	350/2	8	3750x1210x1210 3750x1220x1350	410 425
Afrodite D-F-S 1,88 B	F	-3 ...0	1320/8	4,1	1875x1210x940 1875x1220x1080	245 255
Afrodite D-S 1,25 B	E	M2 (- 1... +7)	125/1	2,8	1250x1210x940 1250x1220x1080	165 171
Afrodite D-S 2,5 B	E	M2 (- 1... +7)	230/2	5,1	2500x1210x940 2500x1220x1080	185 195
Afrodite D-S 3,75 B	F	M2 (- 1... +7)	335/2	7,4	3750x1210x940 3750x1220x1080	380 395
Afrodite PZ 1,5 B	F	M2 (- 1... +7)	90/1	1,8	1500x1210x1210/ 500x1220x1350	250 257

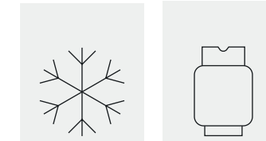






Flora

SEST (Italy) evaporator and condenser
Electronic controller
Smart automatic defrosting of evaporator with tubular electric heating element


Dynamic

Remote


Led

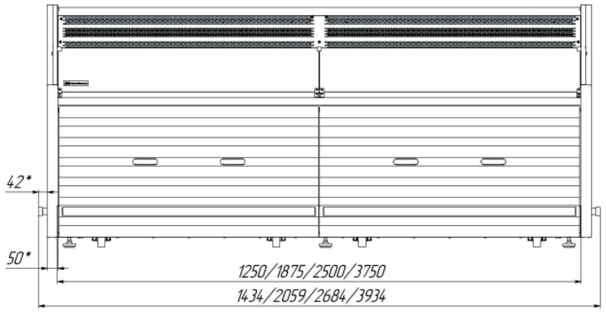

Automatic

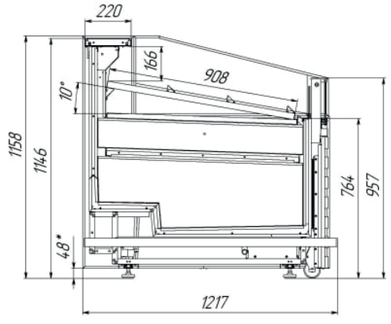

H.R. 60% / 25°C

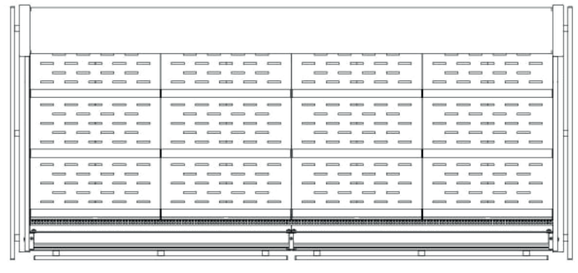

+1...+10

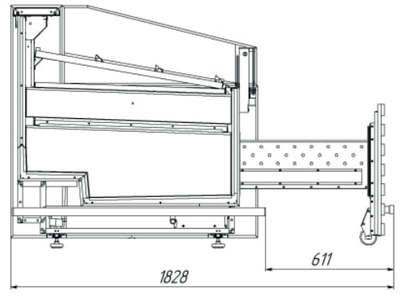
Remote	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Flora 1,25 B	F	H1(+1...+10)	65/1	1,56	1434x1217x1158 1450x1300x1250	226 236
Flora 1,88 B	F	H1(+1...+10)	110/1	2,64	2059x1217x1158 2075x1300x1250	297 312
Flora 2,5 B	F	H1(+1...+10)	110/1	2,64	2684x1217x1158 2700x1300x1250	362 379
Flora 3,75 B	F	H1(+1...+10)	155/1	3,72	3934x1217x1158 3950x1300x1250	509 534









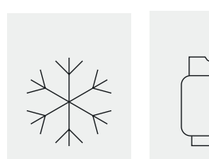


Promo



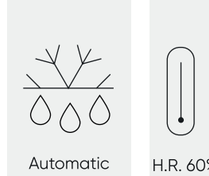
Diana

Energy-efficient LED lighting of Display area
SEST (Italy) evaporator and condenser
Compressor's overheat automatic protection
Electronic controller
Smart automatic defrosting of evaporator with tubular electric heating element





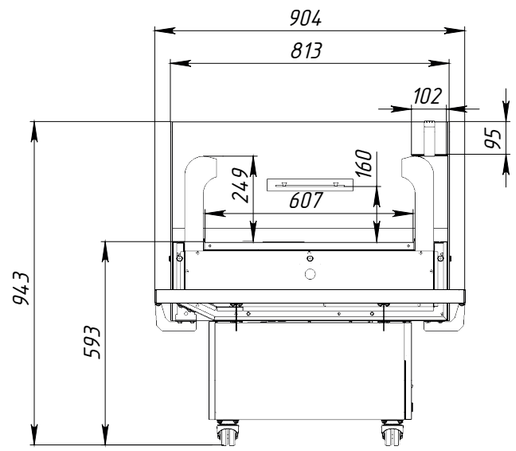


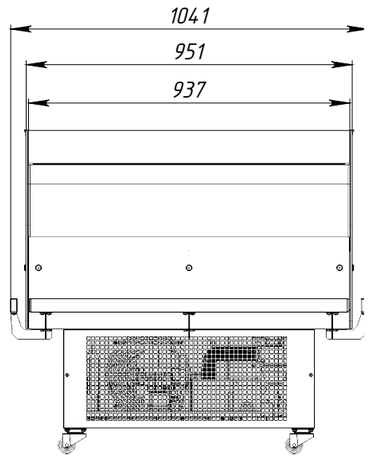


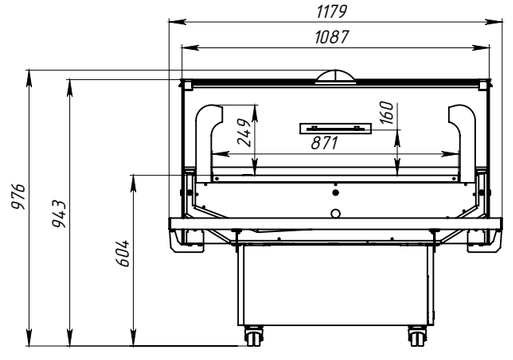


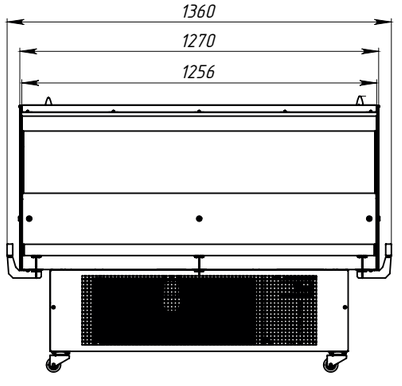


Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Diana Cube 1,0	E	M2(-1...+7)	900/6	1041x904x943 1230x935x1080	100 115
Diana Cube 1,3	E	M2(-1...+7)	1000/6	1360x1179x943 1550x1210x1080	135 152
Diana Cube 1,0 doors	C	M2(-1...+7)	400/3	1041x904x976 1230x935x1113	125 140
Diana Cube 1,3 doors	C	M2(-1...+7)	550/4	1360x1179x976 1550x1210x1113	141 158



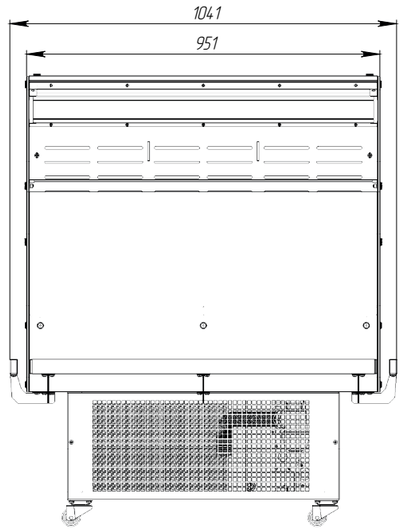


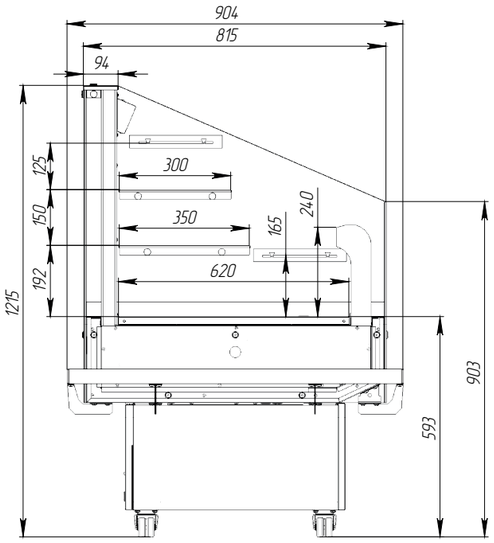


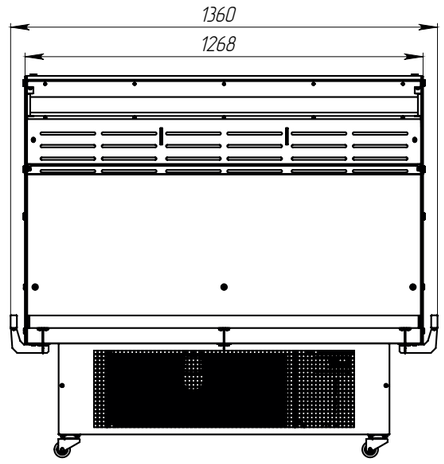


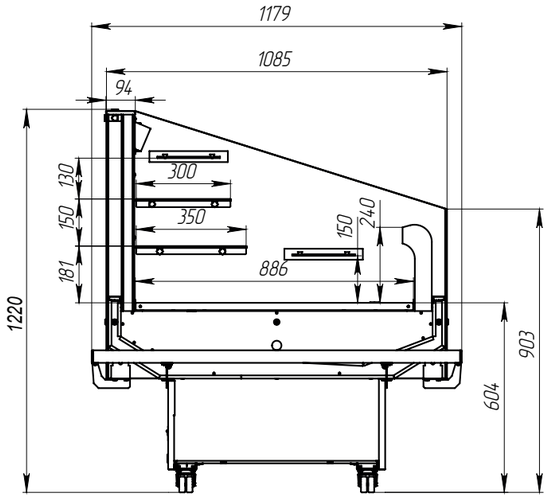


Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Diana Cascade 1,0	D	M2(-1...+7)	1000/6	1041x904x1220 1230x935x1353	128 143
Diana Cascade 1,3	D	M2(-1...+7)	1100/7	1360x1179x1220 1550x1210x1353	167 184









Diana Cascade

Energy-efficient LED lighting of Display area
SEST (Italy) evaporator and condenser
Compressor's overheat automatic protection
Electronic controller
Smart automatic defrosting of evaporator with tubular electric heating element


Dynamic


R290


Led


Automatic


H.R. 60% / 25°C


-1.... +7

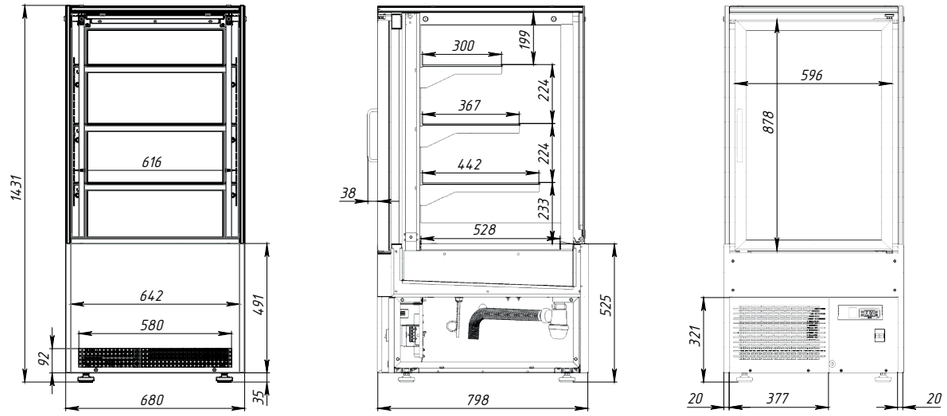
Confectionary

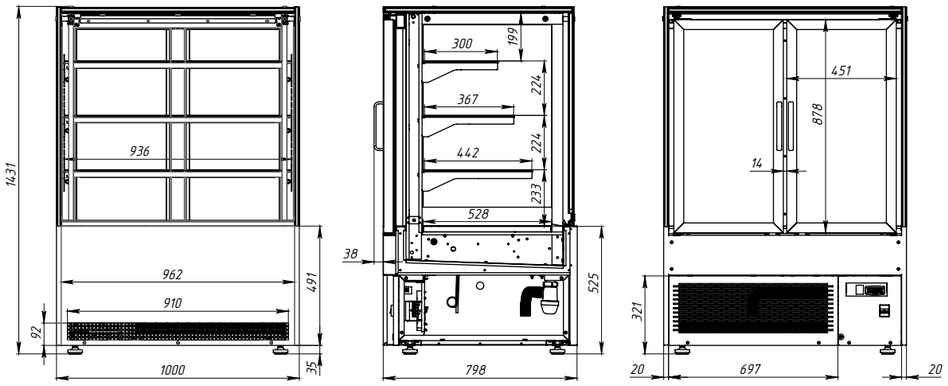


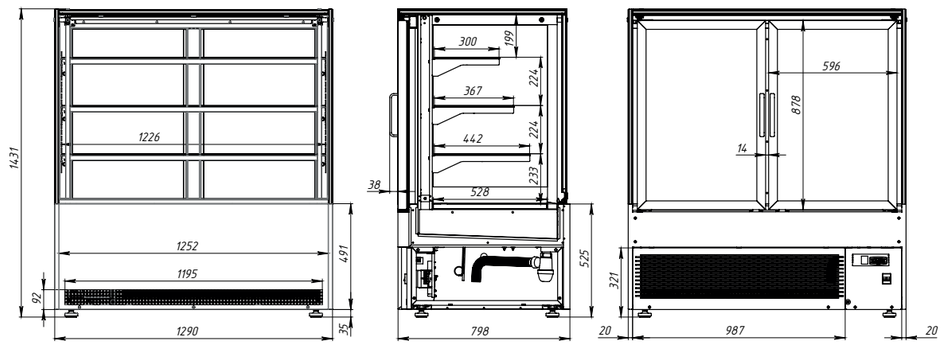




Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Juno Cube D-K 0,7	C	M2(-1...+7)	400/3	680x798x1430 950x1000x1535	167 175
Juno Cube D-K 1,0	C	M2(-1...+7)	500/3	1000x798x1430 1250x1000x1535	217 226
Juno Cube D-K 1,3	C	M2(-1...+7)	1000/6	1290x798x1430 1550x1000x1535	252 262

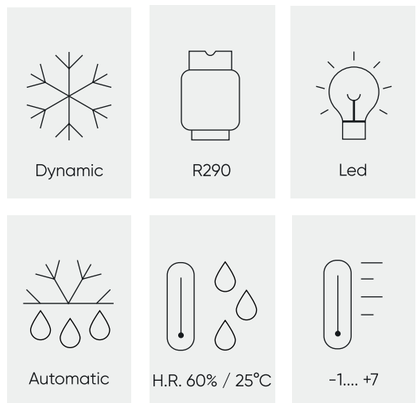






Juno Cube

Energy-efficient insulated glass unit – reduces heat loss and lowers load on the refrigeration system
Uniform cooling throughout the entire display area
Clear product visibility without color distortion
Maintains optimal humidity to preserve the appearance of desserts
Suitable for cafés, bakeries, and pastry shops





Juno Cube SG

Energy-efficient insulated glass unit — reduces heat loss and lowers load on the refrigeration system
Uniform cooling throughout the entire display area
Clear product visibility without color distortion
Maintains optimal humidity to preserve the appearance of desserts
Suitable for cafés, bakeries, and pastry shops


Dynamic


R290

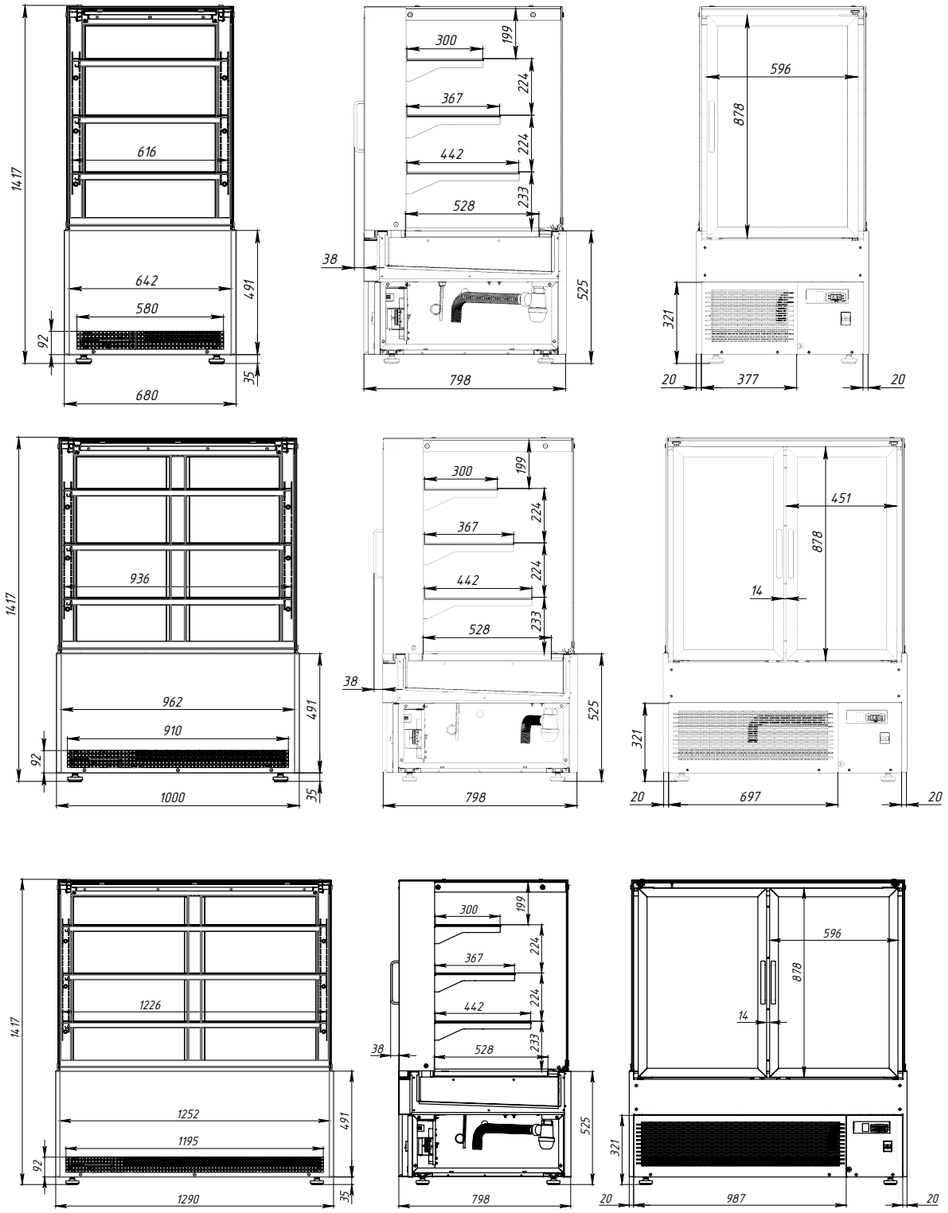

Led


Automatic


H.R. 60% / 25°C


-1.... +7

Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
Juno Cube D-K-SG 0,7	D	M2(-1...+7)	450/3	680x798x1417 950x1000x1525	151 159
Juno Cube D-K-SG 0,9	D	M2(-1...+7)	700/4	900x798x1417 1150x1000x1525	169 177
Juno Cube D-K-SG 1,0	D	M2(-1...+7)	700/4	1000x798x1417 1250x1000x1525	193 202
Juno Cube D-K-SG 1,3	E	M2(-1...+7)	1000/6	1290x798x1417 1550x1000x1525	227 237
Juno Cube D-K-SG 1,45	D	M2(-1...+7)	850/5	1440x830x1417 1650x1000x1525	232 245





Gracia DK

Single-pane glass – lightweight construction and clear product visibility
Uniform cooling throughout the entire display area
Clear product visibility without color distortion
Maintains optimal humidity to preserve the appearance of desserts
Suitable for cafés, bakeries, and pastry shops

Dynamic

R290

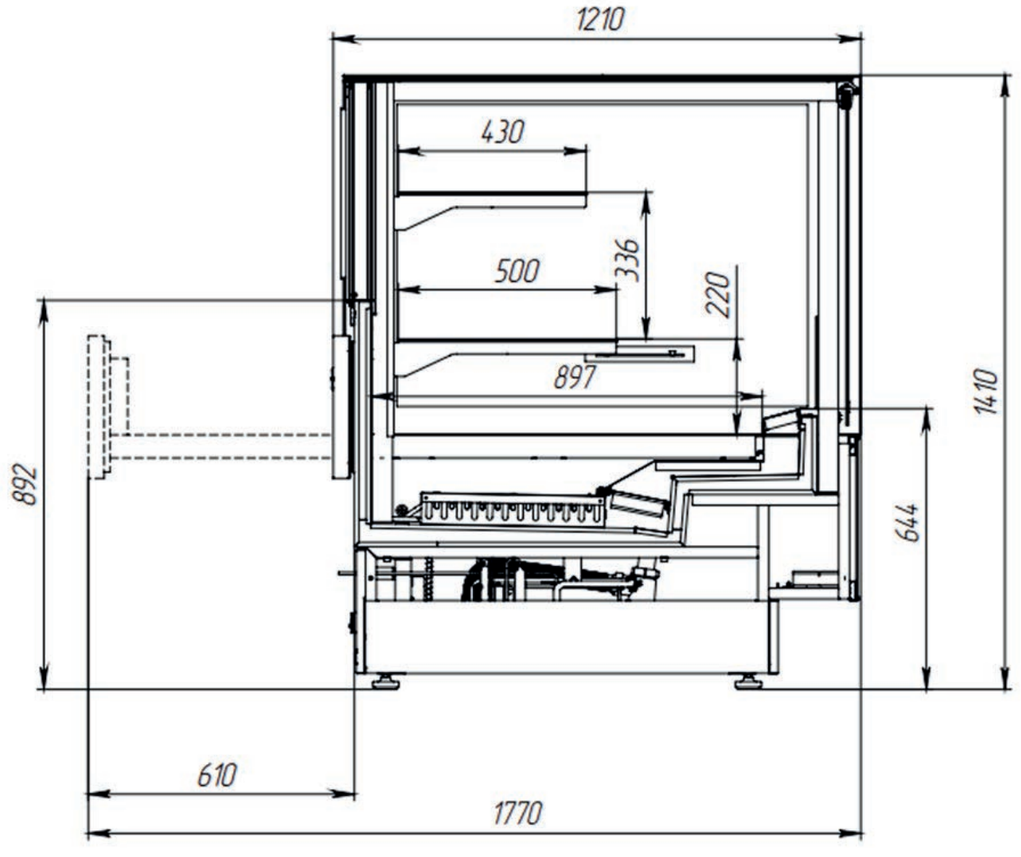
Led

Automatic

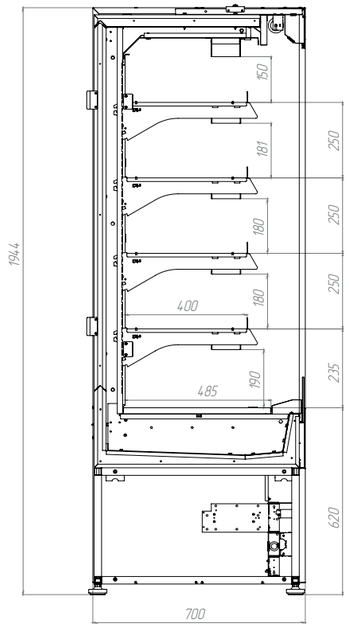
H.R. 60% / 25°C

-1.... +7

Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Dimensions mm	Weight Kg
GRACIA D-K 1,25 B	B	M2(-1...+7)	176/1	1250x1210x1410 1250x1220x1550	260 266
GRACIA D-K 1,88 B	C	M2(-1...+7)	292/2	1875x1210x1410 1875x1220x1550	380 390
GRACIA D-K 2,5 B	C	M2(-1...+7)	332/2	2500x1210x1410 2500x1220x1550	500 510

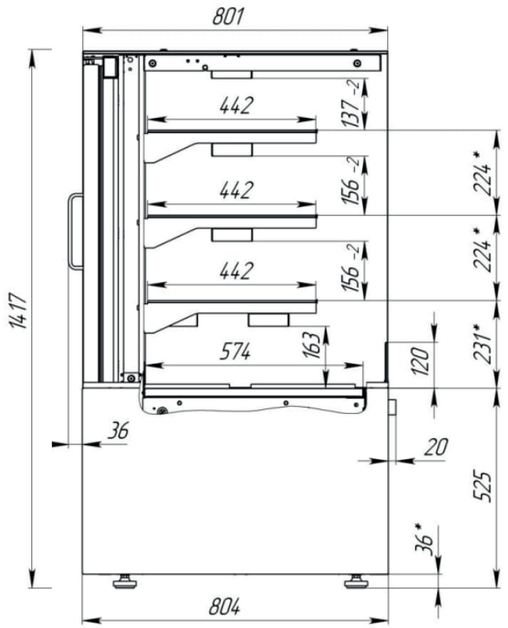






Irida H





Juno H

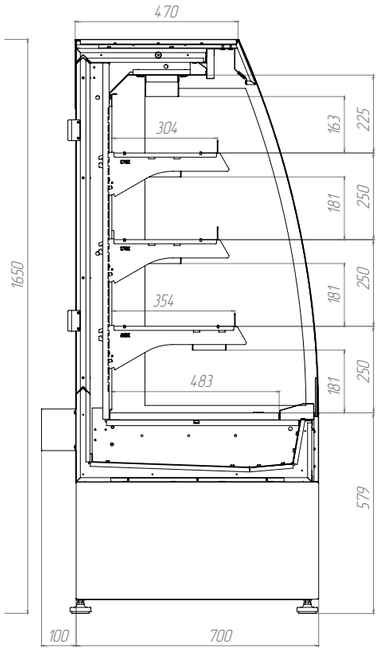
Heated Display Case

The heated display case is designed for holding and displaying ready-to-serve food at a stable operating temperature. It ensures even heat distribution, preserving the taste, texture, and attractive appearance of products throughout the display period.

H.R. 60% / 25°C

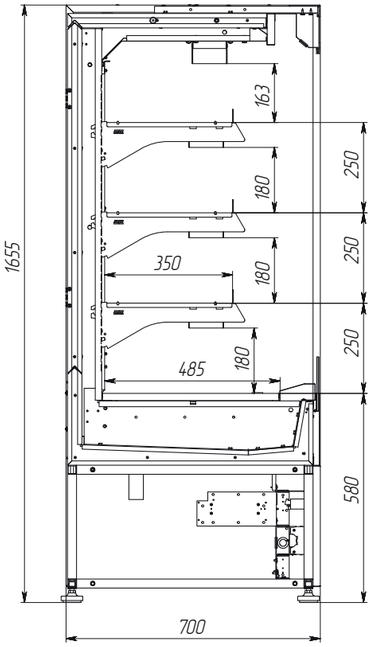
+45...+55





Gestia H





Gestia cube H

Heated Display Case

Glass panels provide excellent product visibility, while the efficient heating system maintains optimal conditions without drying out the food. Ideal for cafés, bakeries, delicatessens, and self-service areas.

H.R. 60% / 25°C

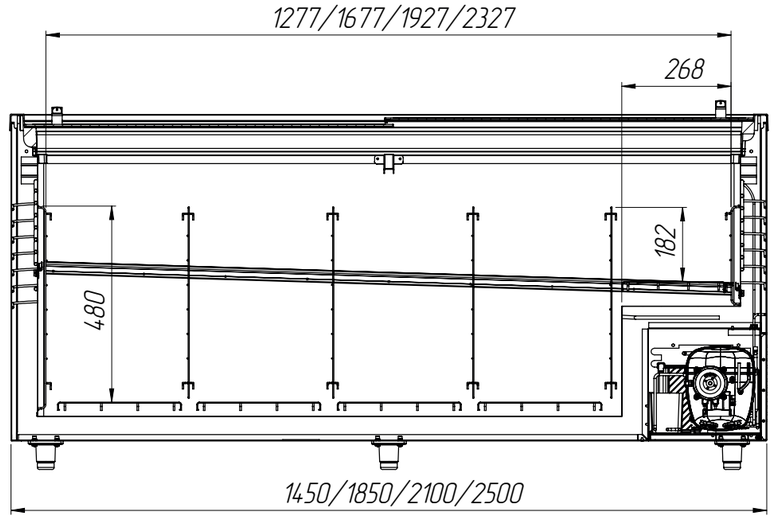
+45...+55

Freezers



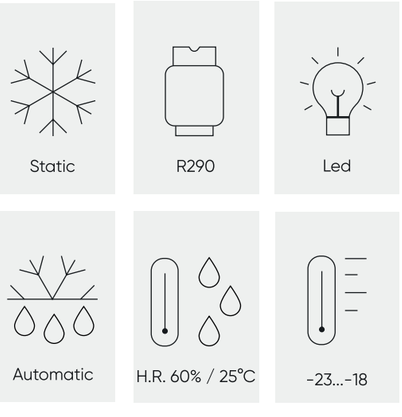


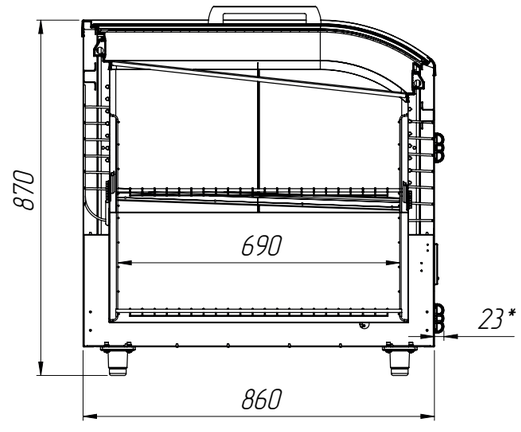
Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Perseus 1,45	C	L1(-18..-23) M1 (-1..+5)	900/4	3	1450x860x870 1490x900x940	133 138
Perseus 1,85	C	L1(-18..-23) M1 (-1..+5)	900/4	3,9	1850x860x870 1890x900x940	142 147
Perseus 1,85T (End)	C	L1(-18..-23) M1 (-1..+5)	900/4	3,1	1850x860x780 1890x900x850	138 143
Perseus 2,1	C	L1(-18..-23) M1 (-1..+5)	1200/5	4,5	2100x860x870 2140x900x940	159 164
Perseus 2,5	C	L1(-18..-23) M1 (-1..+5)	1200/5	5,5	2500x860x870 2540x900x940	182 187



Perseus

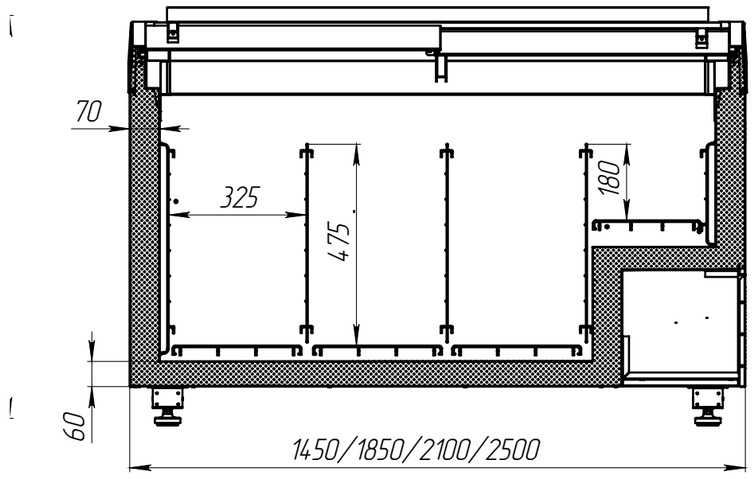
Chest-bonet Titan has low energy consumption due to modern technological solutions included in the standard:
• thermal insulation thickness 70 mm.
• LED lights
• hot gas defrost
• sliding glazed doors with lowemission coating
Several chests- bonnets on the trading fioor form on island. A trapezoidal cover is installed between the bonnets, on which price holders can be installed. A superstructure with shelves of different levels cab be made to order.

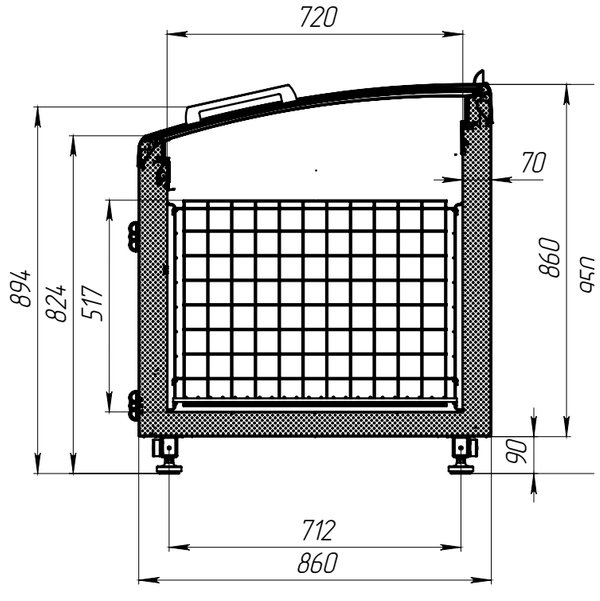






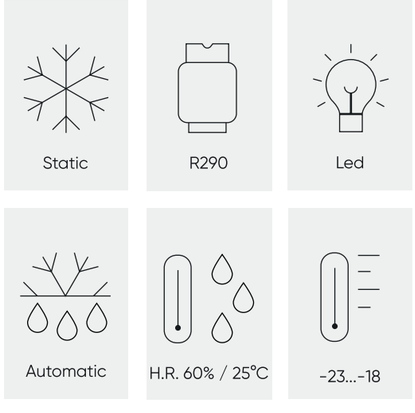
Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Hermes 1,45	C	(-18..-23) (-1..+5)	900/4	3,24	1450x860x950 1490x900x1000	135 140
Hermes 1,85	C	(-18..-23) (-1..+5)	900/4	4,1	1850x860x950 1890x900x1000	144 149
Hermes 1,85T (End)	C	(-18..-23) (-1..+5)	900/4	3,3	1850x860x820 1890x900x870	140 145
Hermes 2,1	C	(-18..-23) (-1..+5)	1200/5	4,7	2100x860x950 2140x900x1000	161 166
Hermes 2,5	C	(-18..-23) (-1..+5)	1200/5	5,7	2500x860x950 2540x900x1000	184 189





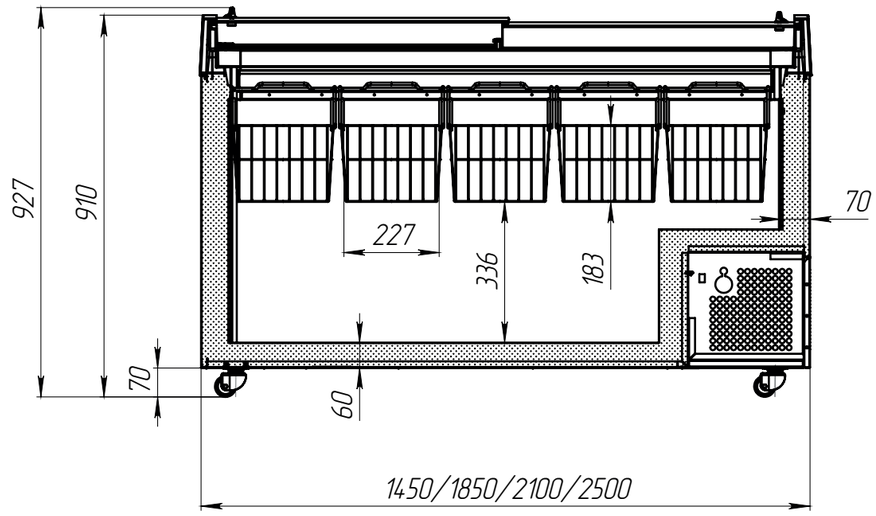
Hermes

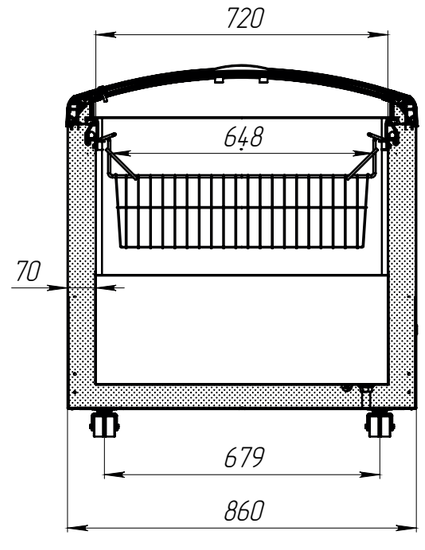
Chest-bonet Titan has low energy consumption due to modern technological solutions included in the standard:
• thermal insulation thickness 70 mm.
• LED lights
• hot gas defrost
• sliding glazed doors with lowemission coating
Several chests- bonnets on the trading fioor form on island. A trapezoidal cover is installed between the bonnets, on which price holders can be installed. A superstructure with shelves of different levels cab be made to order.





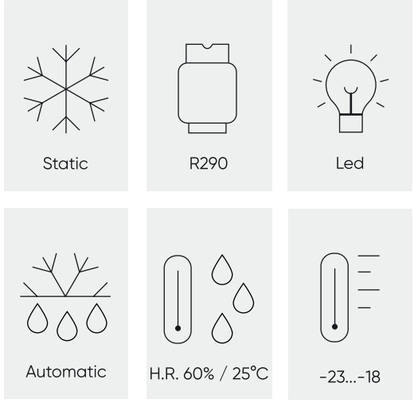
Plug-In	Energy Label (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Hermes 1,45	C	L1(-18..-23)/ M1 (-1..+5)	900/4	3,4	1450x860x930 1490x900x970	107 112
Hermes 1,85	C	L1(-18..-23)/ M1 (-1..+5)	900/4	4,4	1850x860x930 1890x900x970	116 120
Hermes 2,1	C	L1(-18..-23)/ M1 (-1..+5)	1200/5	4,8	2100x860x930 2140x900x970	133 140
Hermes 2,5	C	L1(-18..-23)/ M1 (-1..+5)	1200/5	5,8	2500x860x930 2540x900x970	156 162





Titan

Chest-bonet Titan has low energy consumption due to modern technological solutions included in the standard:
• thermal insulation thickness 70 mm.
• LED lights
• hot gas defrost
• sliding glazed doors with lowemission coating
Access to them is carried out from two sides, allowing the product to effciently use the space of thestore

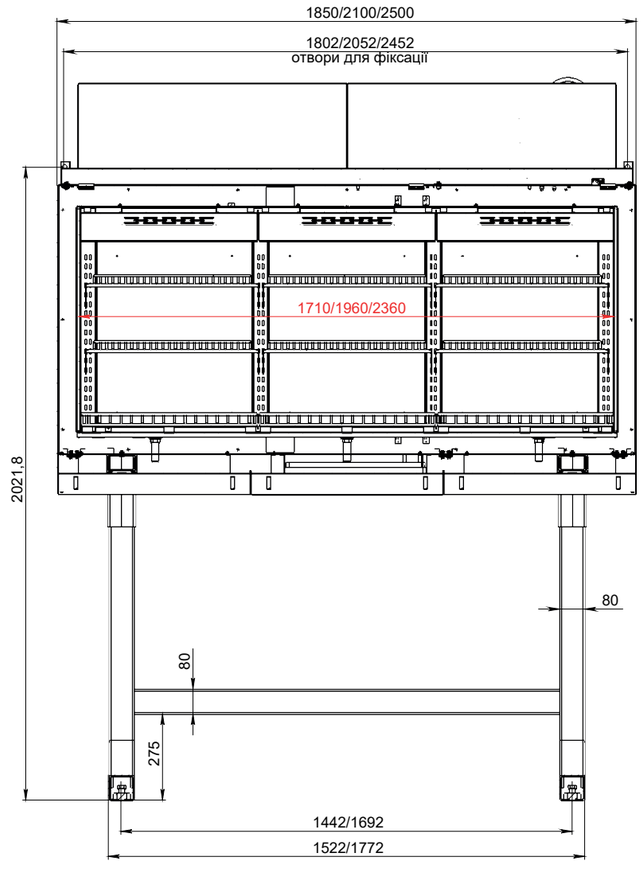


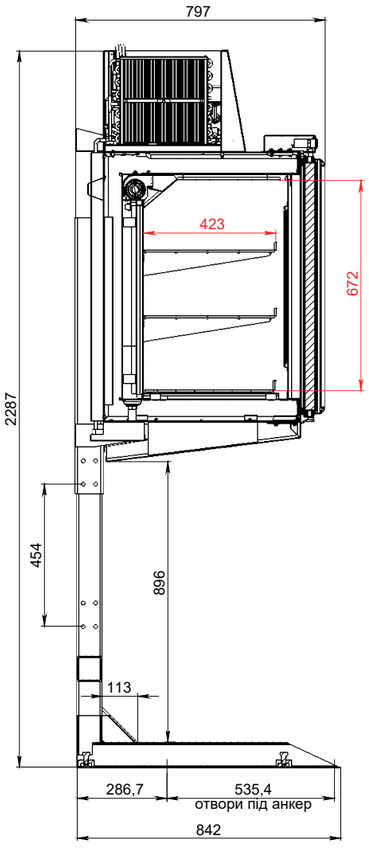


Centaur

- LED lights
- hot gas defrost

Plug-In	Energy Lab (Standard)	Net volume temperature	Max Pwr. Consumption W / A.	Energy Consumption KW/H.	Dimensions mm	Weight Kg
Centaur 1,85	D A↑G	L1 (-18..-23)	1400/6	12,5	1850x800x2290 1930x880x2000	250 335
Centaur 2,1	D A↑G	L1 (-18..-23)	1400/6	14,5	2100x800x2290 2180x880x2000	272 372
Centaur 2,5	D A↑G	L1 (-18..-23)	1400/6	17,7	2500x800x2290 2580x880x2000	300 410





Dynamic

R290

Led

Automatic

H.R. 60% / 25°C

-23...-18


ІСПАНСЬКІ
PEPPER
PEPPER
Croco





	MMT 112 LEG	MMT 117 LEG	MMT 224 LEG	MMT 230 LEE	MLT 110 LEG	MLT 113 LEG	MLT 215 LEE	MLT 221 LEG
Refrigerant	R290							
Cooling capacity, W	1210	1740	2400	3000	1050	1300	1500	2050
Recommended internal chamber volume, m^3	12	18	25	32	6	9	12	15
Temperature range in the chamber, °C	-5/+5				-15/-20			
Rated voltage, V	230		400		230		400	230
Rated frequency, Hz	50							
Rated current, A	4,4	5,4	6,7	3,8	4,5	5,2	3,5	8,6
Power consumption, W (max)	905	1120	1400	1530	935	1070	1350	1800
Daily energy consumption, kWh (max)	14	18	22	31	15	17	22	28
Air cooler evaporator fin spacing, mm	3,5\7				4,5\9			
Air cooler defrost type	electric							
Air throw distance of the air cooler, m	4							
Air cooler defrost power, W	700		1400		700		1400	
Overall dimensions (L × D × H), mm	628x858x784		898x858x784		628x858x784		898x858x784	
Weight, kg (max)	57	58	75	77	57	58	75	77

Orion

The body is made of 0.8 mm galvanized sheet steel, which provides anti-corrosion protection. Thermal insulation of the product (from environmentally friendly, fluorine-chlorine-free elements of cyclopentane) ensures rigidity and durability of the case. It is possible to install doors, which reduces electricity costs.

Automatic defrosting of the evaporator with hot gas
Use of natural refrigerant R290 with zero impact on the ozone layer (GWP3)
Microchannel condenser for high energy efficiency and maximum reduction in refrigerant charge.
Protection of the compressor against power surges and high condensing temperatures.
Cooling capacity range: 0.6 – 3 kW
Winter set (option)



Node R448/449	Q, kW	Operating parameters	Receiver	Voltage	Dimensions
A 18 MG	1,8	-10/32	2	230 В/50	778x433x496
A 23 MG	2,3	-10/32	2	230 В/50	778x433x496
A 28 MG	2,8	-10/32	3	230 В/50	1065x492x697
A 34 ME	3,4	-10/32	3	230 В/50	1065x492x697
A 43 ME	4,3	-10/32	3	380 В/50	1065x492x697
A 49 ME	4,9	-10/32	3	380 В/50	1065x492x697
A 53 ME	5,3	-10/32	3	380 В/50	1065x492x697
A 59 ME	5,9	-10/32	6	380 В/50	1012x525x1174
A 72 ME	7,2	-10/32	6	380 В/50	1012x525x1174
A 12 FG	1,2	-30/32	3	230 В/50	1065x492x697
A 16 FE	1,6	-30/32	3	230 В/50	1065x492x697
A 21 FE	2,1	-30/32	3	380 В/50	1065x492x697
A 31 FE	3,1	-30/32	6	380 В/50	1012x525x1174
A 39 FE	3,9	-30/32	6	380 В/50	1012x525x1174









A meat aging chamber

A meat aging chamber (for dry or wet aging) creates a controlled microclimate (temperature of 0–3 °C and a defined level of humidity), allowing the meat's enzymes to naturally tenderize the tissues and concentrate the flavor. Ventilation and/or salt walls ensure proper moisture evaporation and protection against bacteria, turning the meat into a tender, aromatic product. The principle is based on the biochemical processes of autolysis and fermentation: dry aging results in greater weight loss (20–30%) but delivers a richer flavor, while wet (vacuum) aging minimizes weight loss.

Operating principle:

Climate control:

The chamber maintains precise temperature (typically 0–3 °C) and humidity levels (80–85% for dry aging), which are critical for the process.

Ventilation and air circulation:

Continuous air circulation using fans blows air around the meat from all sides, promoting moisture evaporation and the formation of a protective crust.

Fermentation:

Natural enzymes in the meat break down connective tissues, making it more tender and intensifying the flavor.

Wet aging:

The meat is vacuum-sealed, preventing oxygen exposure and the growth of aerobic bacteria, while preserving juiciness.

Dry aging:

May include salt walls that release salt, suppress bacterial growth, and help form the outer crust.

Result:

The process transforms the meat into a dark red, tender product with a deep aroma and a pronounced steak flavor.

Two main methods:

Dry Aging:

The meat is aged without packaging, losing 20–30% of its weight but gaining an intense flavor and aroma.

Wet Aging:

Vacuum-sealed meat is stored in refrigeration, losing almost no weight, remaining very juicy, but with a less pronounced "nutty" aroma compared to dry-aged meat.

Racks
Coffee table
Beer box
Checkout Counter

One-sided rack



One-sided upright stand (mm):
W - 300, 400, 500, 600
L - 1030, 1335, 1490, 1640, 1745, 1950, 2100, 2200

Bracket (mm):
L - 1200, 300, 400, 500, 600, 800

Shelf limiter (mm):
L - 500, 600, 665, 1000, 1250, 1330

Rainforced shelf (mm):
W - 200, 300, 400, 500, 600
L - 500, 600, 665, 1000, 1250, 1330

Back side/Perforated back side (mm):
L - 500, 600, 665, 1000, 1250, 1330
H - 350, 400, 450

Bottom panel (mm):
L - 600, 1000, 1250, 1330



Two-sided rack



Two-sided upright stand (mm):
W - 300, 400, 500, 600
L - 1030, 1335, 1490, 1640, 1745, 1950, 2100, 2200

Bracket (mm):
L - 1200, 300, 400, 500, 600, 800

Shelf limiter (mm):
L - 500, 600, 665, 1000, 1250, 1330

Rainforced shelf (mm):
W - 200, 300, 400, 500, 600
L - 500, 600, 665, 1000, 1250, 1330

Back side (mm):
L - 500, 600, 665, 1000, 1250, 1330
H - 350, 400, 450

Bottom panel (mm):
L - 600, 1000, 1250, 1330

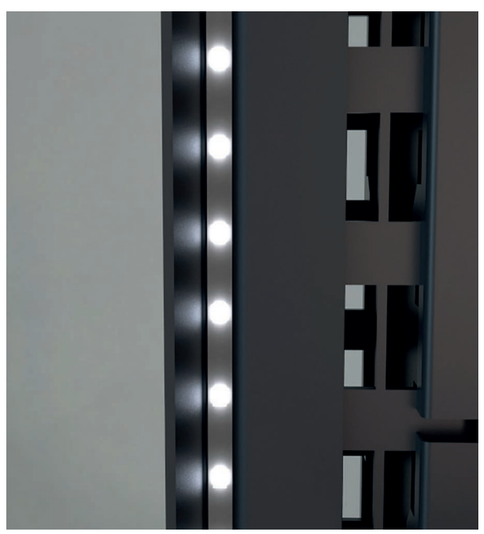


End face rack

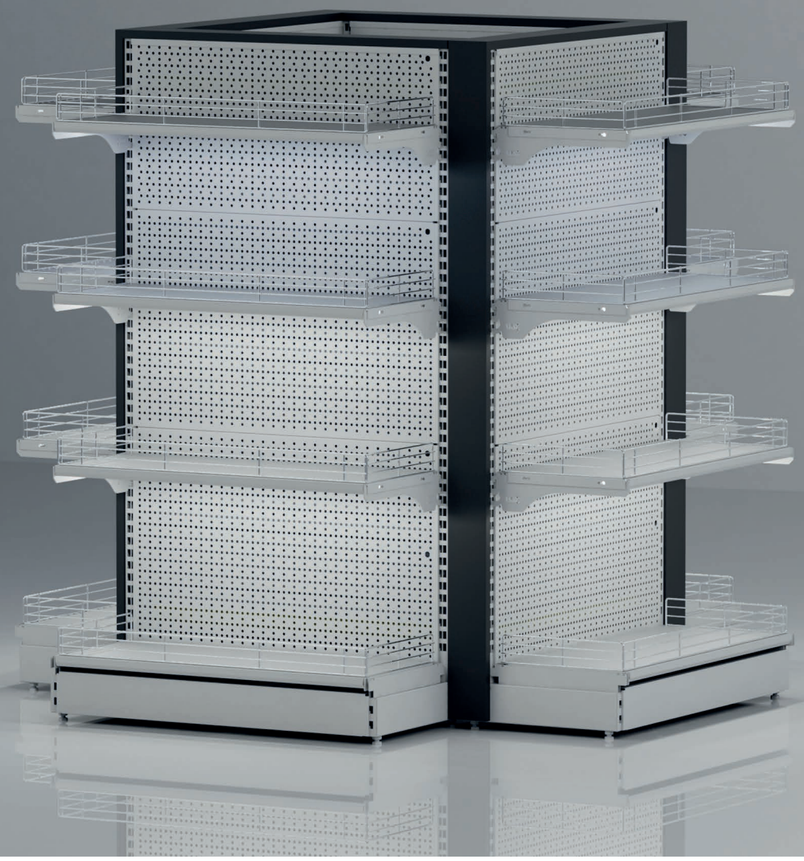


End racks will make the end of trade rows laconic and functional, due to the decorative end panels they will attract additional attention





Island rack



The design feature of the island rack is the placement of the shelves from all sides. This type of commercial equipment can be used as an independent island structure in the center of the sales area.

Its main distinguishing feature is the presence of backlighting, which will favorably distinguish your product. The backlight is located under the shelf, and fully provides the illumination of each product.

Decorative overlay can be made from various materials (chipboard, MDF, wood and plywood)



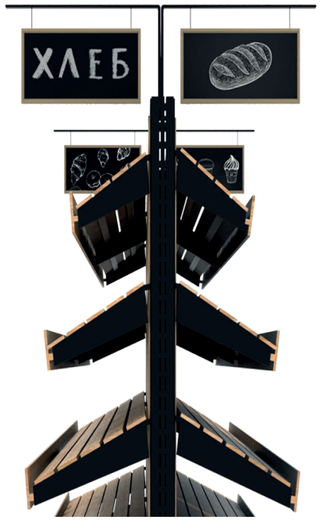


Bread rack



The bakery trade rack is used for the sale of bakery products in supermarkets and grocery stores of various sizes . This solution will help to present the entire range of bakery products to customers and increase sales.

The back wall can be metal, or it can be made of chipboard in the color of the tree from which the bread trays for the shelving are made.





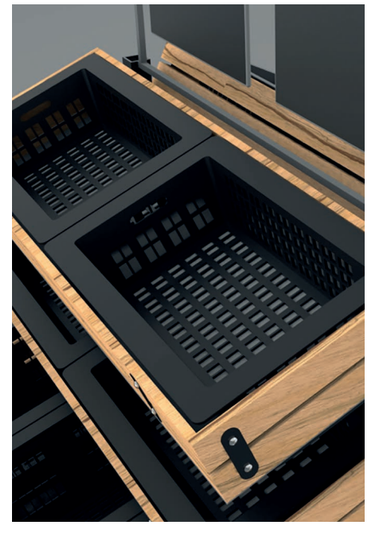
Vegetables rack



Vegetable racks are metal structures with shelves set at an angle for better visibility. Vegetables and fruits on the shelves are placed in plastic boxes.

The structure is delivered unassembled, easy to assemble, does not require special skills.





Baking showcase



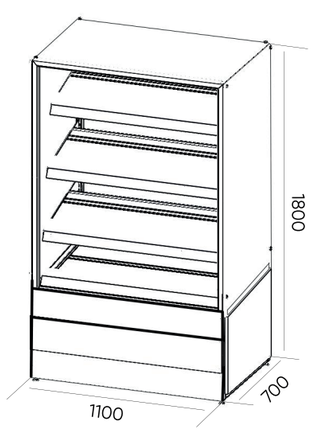
We use high quality and environmentally friendly materials in the production of our bread racks. They are food safe and enhance the freshness of the baked goods. Shelves can be either open or closed. The models presented in the company's assortment fit into the interior of any store: from a small bakery to a large supermarket.

Modern design.

Convenient display of goods.

Actual combination of materials.

Suitable for baked goods of different sizes.





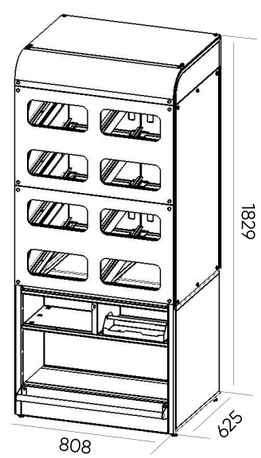
Baking showcase



The showcase is designed for the sale of bakery products and fresh baked goods has four levels of shelves at an angle of 10 degrees to ensure better visibility of the goods.

The front part is covered with a transparent material that protects products from dust and other substances. There are cutouts in the front panels for purchasing goods.

Each shelf of the display case has a warm glow on the sides which makes it possible to give baked goods a more presentable and pre-sale look.





Coffee table



Selling popular hot drinks using coffee islands in a self-service format is the most economical way of trading, convenient for all participants. It guarantees the business significant cost savings, the clients - high-quality prompt service.

Shopping center.

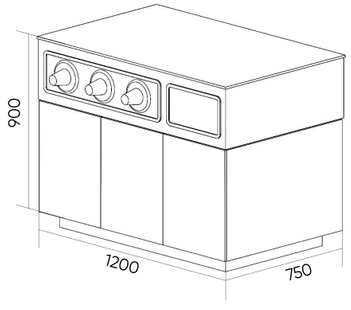
Office rooms.

Cinemas.

Cafes / restaurants.

Government and educational institutions.

Gas stations.







KM.03.1200.750



KM.02.1700.780


Coffee


Coffee


Coffee
Ask me AFTER MY Coffee


Coffee
Ask me AFTER MY coffee


COFEE


COFEE
1530mm


COFFEE TIME
COFFEE
TIME


All You need is coffee


Coffee


Coffee
take away


Coffee
take away

Beer box



Self-service capability.

Dispensing glass / bottle.

The number of varieties for bottling (1 - 30) pcs.

The coolant is selected depending on the number of varieties.







Beer cooler TAYFUN T120 Located behind the wall.



Beer keg Schafer DIN 50l. Located outside the door.





MP.04.1064.1000



MP.02.1200.1000



MP.05.4840.1000



MP.01.2200.900



MP.01.2200.900-01



MP.03.3200.900

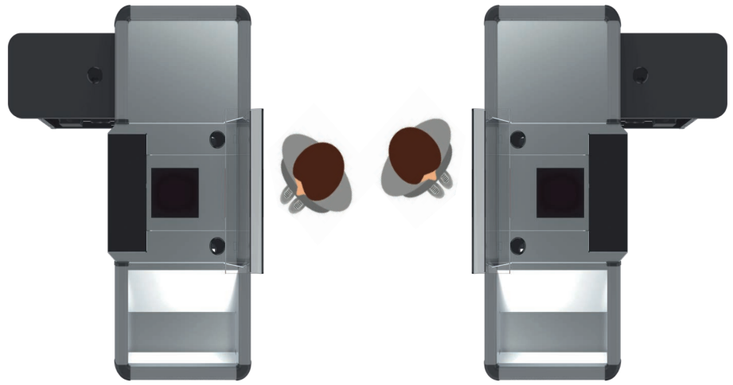
Senai





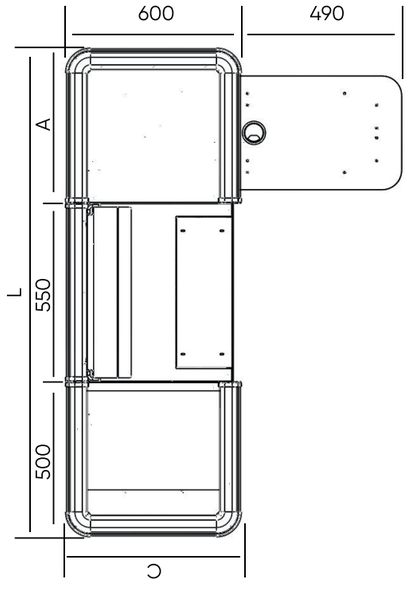
Left-hand execution

Right-hand execution



The SINAI checkout counter has been specially designed for shops with a small floor space. Due to its compact overall dimensions, it will help to save precious floor space for the installation of commercial equipment.





With wide storage

L	A	C
1500	450	1000
1800	750	1000
2000	950	1000

With narrow storage

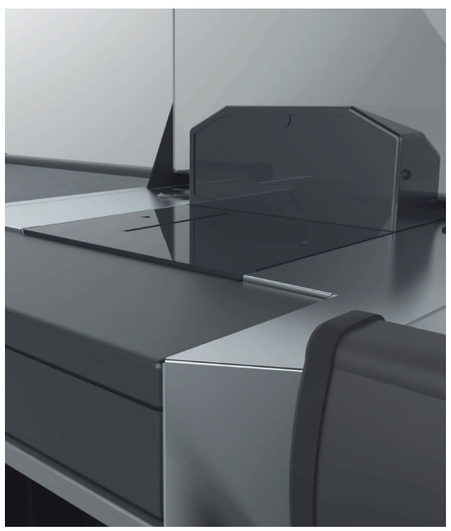
L	A	C
1500	450	600
1800	750	600
2000	950	600

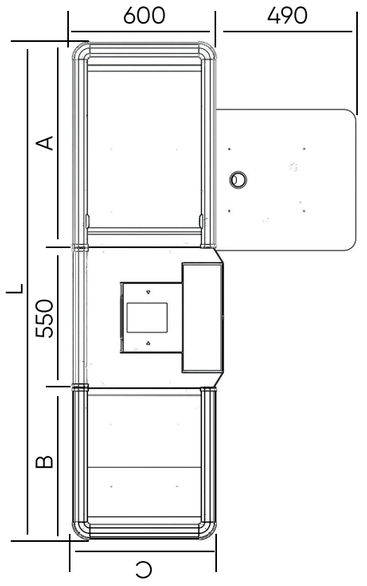
Mont blanc



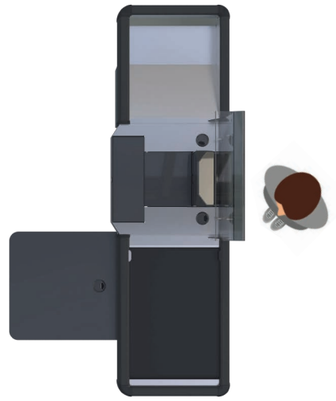
The MONT BLANC checkout counter has been designed for supermarkets with a large sales area. Thanks to the installed conveyor belt and a spacious commodity chamber, this model of a checkout box is designed to work with a large customer flow.



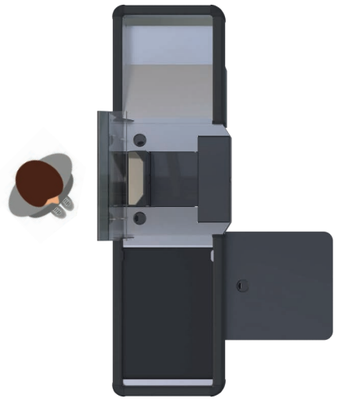




Left-hand execution



Right-hand execution



With narrow storage

L	A	B	C
2450	1000	900	600
2650	1200	900	600
2850	1400	900	600
3050	1600	900	600
3250	1800	900	600
3450	2000	900	600

With wide storage

L	A	B	C
2250	1000	700	600
2450	1200	700	600
2650	1400	700	600
2850	1600	700	600
3050	1800	700	600
3250	2000	700	600

self-checkout



Self-Checkout Terminal (Basic Version)

A compact self-checkout terminal designed for retail spaces with limited floor area. Equipped with a touchscreen display and barcode scanner, it ensures fast and intuitive customer interaction. The durable metal enclosure is built for intensive daily use. Ideal for minimal configurations without compromising reliability.



Self-Checkout Terminal (Extended Version)

A fully featured self-checkout terminal with an expanded working area and support for additional modules. Enables connection of scales, payment terminals, and auxiliary peripherals. The ergonomic design improves customer flow and reduces staff workload. Recommended for supermarkets and high-traffic retail environments.