



OUR DESIGN
INDUSTRIAL COOLING SYSTEMS

Save your time...

ENERJİ TASARRUFU

SAVE ENERGY

Cam kapı ve çerçeve sistemlerinin kullanımı soğutucu reyonlarda %70'e varan enerji tasarrufu sağlamaktadır.

Energy consumption of the refrigerated cabinets can be reduced by 70% with using Glass Door Systems.

SOĞUTUCU GAZ TİPİ REFRIGERATION GAS TYPE



eco

Save
Energy
Save
Earth



DİKEY TİP
SOĞUTUCU REYONU
VERTICAL TYPE
COOLER CABINET

06



DERİN
DONDURUCU
VERTICAL
FREEZER

18



SOĞUTMALI
SERVİS REYONU
REFRIGERATED
SERVE OVER COUNTER

24



MARKET RAF
SİSTEMİ
SHOPPING RACKS
SHELVING

32



AĞIR YÜK
DEPO RAFLARI
HEAVY
DUTY RACK

35



SOĞUK ODA
COLDROOM

40

Dikey Tip Soğutucu Reyonu

Vertical Type Cooler Cabinet



BONATITAN

Dikey Tip Soğutucu Reyonu
Vertical Type Cooler Cabinet



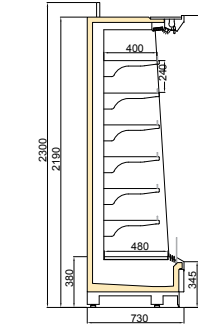
Dikey Tip Soğutucu Reyonu
Vertical Type Cooler Cabinet

BONATITAN

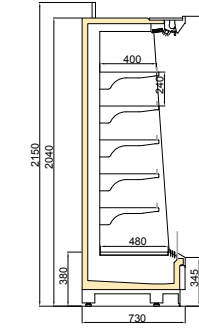
OUR DESIGN
INDUSTRIAL COOLING SYSTEMS

TEKNİK DETAYLAR

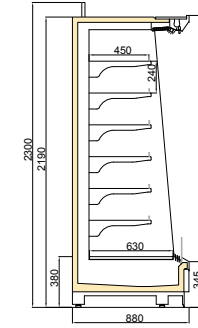
Technical Details



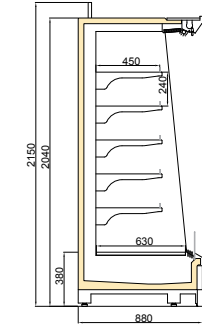
BONATITAN DP 750/H2200



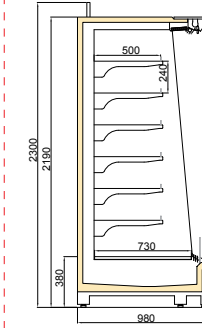
BONATITAN DP 750/H2050



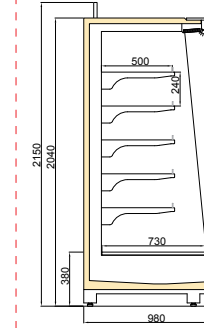
BONATITAN DP 900/H2200



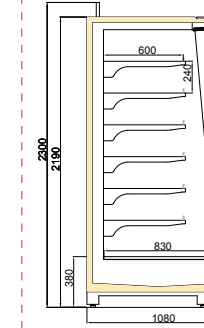
BONATITAN DP 900/H2050



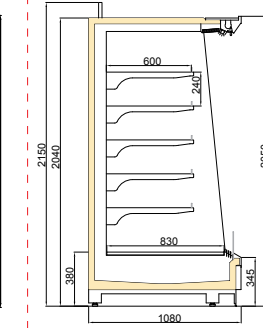
BONATITAN DP 1000/H2200



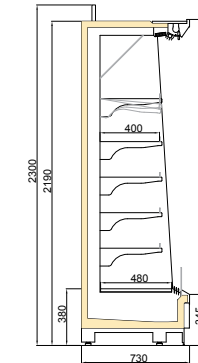
BONATITAN DP 1000/H2050



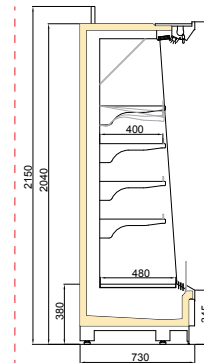
BONATITAN DP 1100/H2200



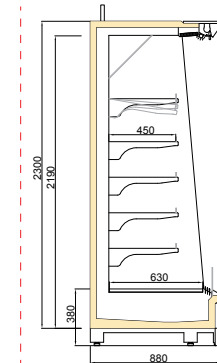
BONATITAN DP 1100/H2050



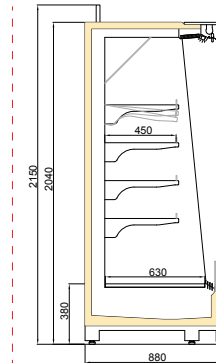
BONATITAN MT/FV 750/H2200



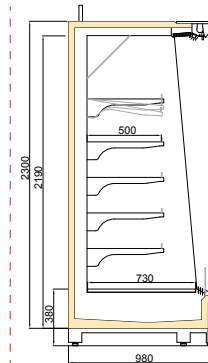
BONATITAN MT/FV 750/H2050



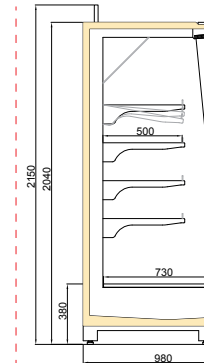
BONATITAN MT/FV 900/H2200



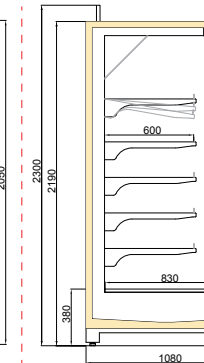
BONATITAN MT/FV 900/H2050



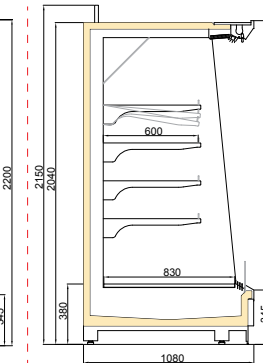
BONATITAN MT/FV 1000/H2200



BONATITAN MT/FV 1000/H2050



BONATITAN MT/FV 1100/H2200



BONATITAN MT/FV 1100/H2050

Available Modules / Kullanılabilir Modüller

Length/Uzunluk (mm)	1250	1875	2500	2812	3125	3750	Gondola / Head
Side panel/ Yan kapak (mm)	40	40	40	40	40	40	40

Operating Temperatures / Çalışma Sıcaklıkları

DP	MT	FV
M2 (-1/+7°C)	M1 (-1/+5°C)	H1 (+1/+10°C)

Ambient Conditions Ortam Koşulları

25°C / 60% RH (EN ISO 23953-2)



SÜTLÜK / DAIRY PRODUCTS

PAKET ET & MEYVE VE SEBZE
PACKED MEAT & FRUITS VEGETABLES

BONATITAN DGD

Dikey Tip Soğutucu Reyonu
Vertical Type Cooler Cabinet



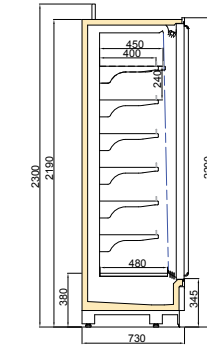
BONATITAN DGD

Dikey Tip Soğutucu Reyonu
Vertical Type Cooler Cabinet

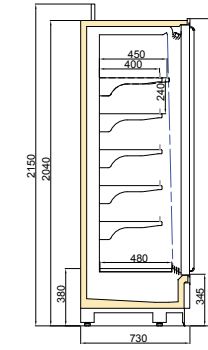
OUR DESIGN
INDUSTRIAL COOLING SYSTEMS

TEKNİK DETAYLAR

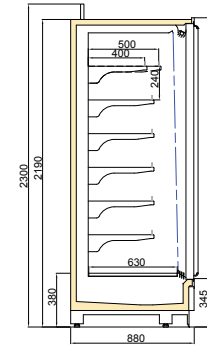
Technical Details



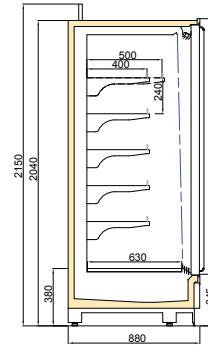
BONATITAN DGD 750/H2200



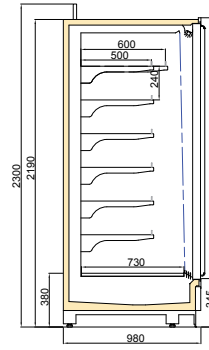
BONATITAN DGD 750/H2050



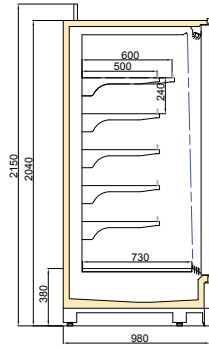
BONATITAN DGD 900/H2200



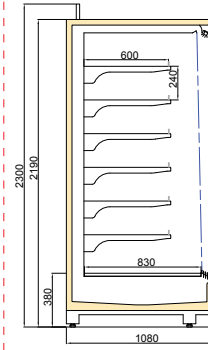
BONATITAN DGD 900/H2050



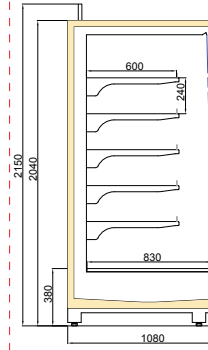
BONATITAN DGD 1000/H2200



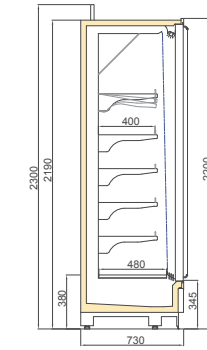
BONATITAN DGD 1000/H2050



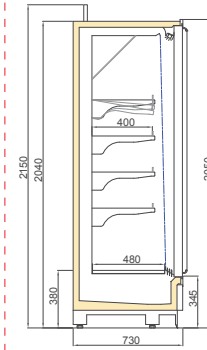
BONATITAN DGD 1100/H2200



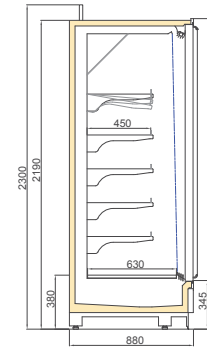
BONATITAN DGD 1100/H2050



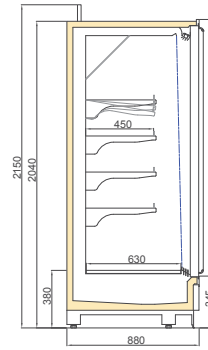
BONATITAN MT DGD 750/H2200



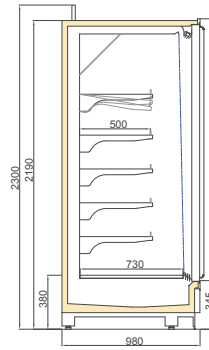
BONATITAN MT DGD 750/H2050



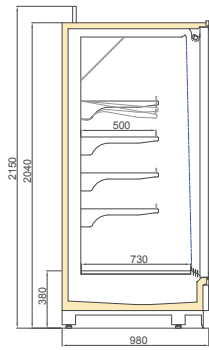
BONATITAN MT DGD 900/H2200



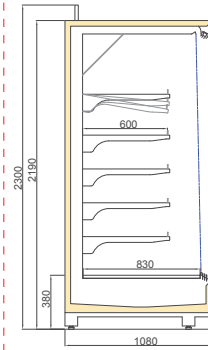
BONATITAN MT DGD 900/H2050



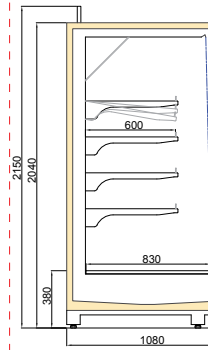
BONATITAN MT DGD 1000/H2200



BONATITAN MT DGD 1000/H2050



BONATITAN MT DGD 1100/H2200



BONATITAN MT DGD 1100/H2050

Available Modules / Kullanılabilir Modüller								Operating Temperatures / Çalışma Sıcaklıkları			Ambient Conditions Ortam Koşulları
Length/Uzunluk (mm)	1250	1875	2500	2812	3125	3750	Gondola / Head	DP	MT	FV	
Side panel/Yan kapak (mm)	40	40	40	40	40	40	40	M2 (-1/+7°C)	M1 (-1/+5°C)	H1 (+1/+10°C)	25°C / 60% RH (EN ISO 23953-2)



SÜTLÜK / DAIRY PRODUCTS

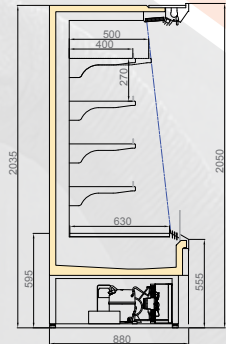
PAKET ET & MEYVE VE SEBZE
PACKED MEAT & FRUITS VEGETABLES

BONATITAN P

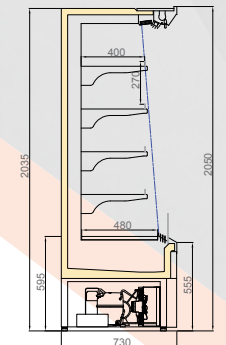
İçten Motorlu Dikey Tip Soğutucu Reyonu
Plug-in Vertical Type Cooler Cabinet

İçten Motorlu Dikey Tip Soğutucu Reyonu
Plug-in Vertical Type Cooler Cabinet

BONATITAN P DGD

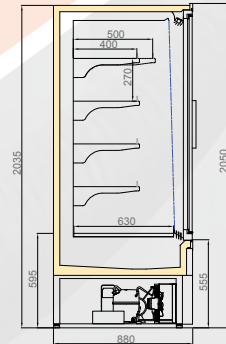


BONATITAN P DP 900/H2050

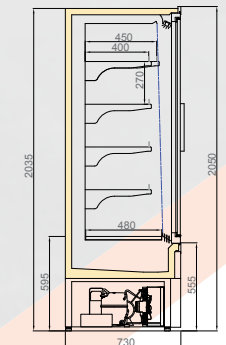


BONATITAN P DP 750/H2050

Available Modules / Kullanılabilir Modüller				
Length/Uzunluk (mm)	937	1250	1875	2500
Side panel/ Yan kapak (mm)	40	40	40	40
Operating Temperatures / Çalışma Sıcaklıkları	Ambient Conditions Ortam Koşulları			
M1 (-1/+5°C) - M2 (-1/+7°C)	25°C / 60% RH (EN ISO 23953-2)			



BONATITAN P DGD 900/H2050



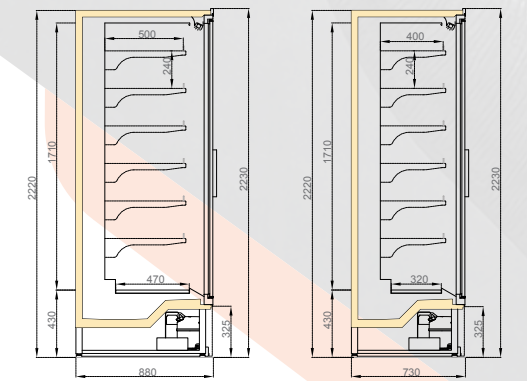
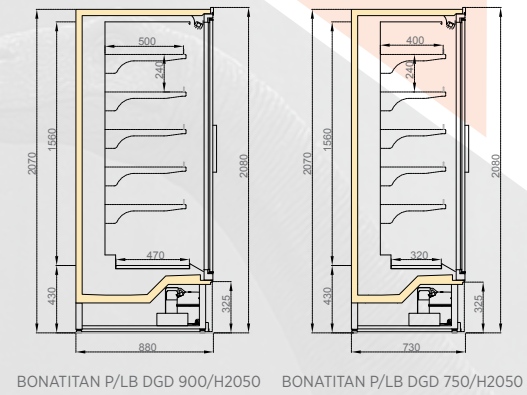
BONATITAN P DGD 750/H2050

Available Modules / Kullanılabilir Modüller				
Length/Uzunluk (mm)	937	1250	1875	2500
Side panel/ Yan kapak (mm)	40	40	40	40
Operating Temperatures / Çalışma Sıcaklıkları	Ambient Conditions Ortam Koşulları			
M1 (-1/+5°C) - M2 (-1/+7°C)	25°C / 60% RH (EN ISO 23953-2)			



BONATITAN P/LB

İçten Motorlu Dikey Tip Soğutucu Reyonu
Plug-in Vertical Low Base Type Cooler Cabinet



Available Modules / Kullanılabilir Modüller				
Length/Uzunluk (mm)	937	1250	1875	2500
Side panel/ Yan kapak (mm)	40	40	40	40
Operating Temperatures / Çalışma Sıcaklıkları	Ambient Conditions Ortam Koşulları			
M1 (-1/+5°C) - M2 (-1/+7°C)	25°C / 60% RH (EN ISO 23953-2)			

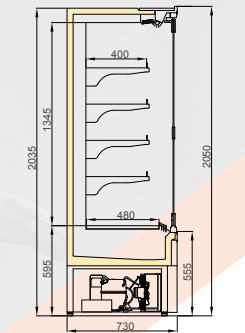
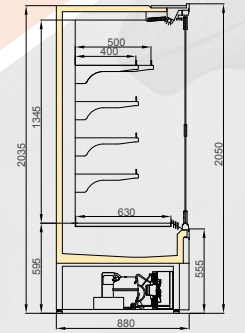


www.ourdesignarc.com



BONATITAN P/HB SGD

İçten Motorlu Dikey Tip Soğutucu Reyonu
Plug-in Vertical Single Glass Door



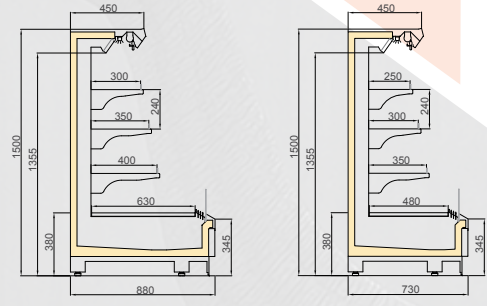
Available Modules / Kullanılabilir Modüller				
Length/Uzunluk (mm)	937	1250	1875	2500
Side panel/ Yan kapak (mm)	40	40	40	40
Operating Temperatures / Çalışma Sıcaklıkları	Ambient Conditions Ortam Koşulları			
M1 (-1/+5°C) - M2 (-1/+7°C)	25°C / 60% RH (EN ISO 23953-2)			



12 / 13

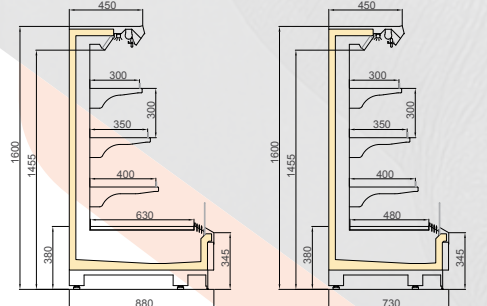
JOBARIA

Yarı Dikey Tip Soğutucu Reyonu
Semi Vertical Type Cooler Cabinet



JOBARIA DP 900/H1500

JOBARIA DP 750/H1500



JOBARIA DP 900/H1600

JOBARIA DP 750/H1600

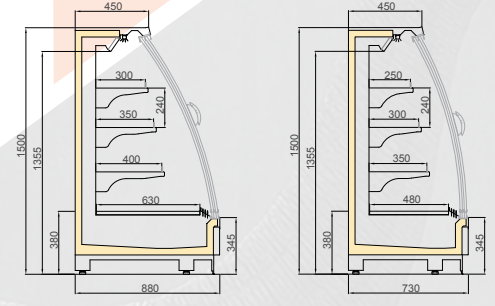


Available Modules / Kullanılabilir Modüller							
Length/Uzunluk (mm)	937	1250	1875	2500	2812	3125	3750
Side panel / Yan kapak (mm)	40	40	40	40	40	40	40
Operating Temperatures / Çalışma Sıcaklıkları				Ambient Conditions / Ortam Koşulları			
DP: M2 (-1/+7°C) - MT: M1 (-1/+5°C) - FV: H1 (+1/+10°C)				25°C / 60% RH (EN ISO 23953-2)			



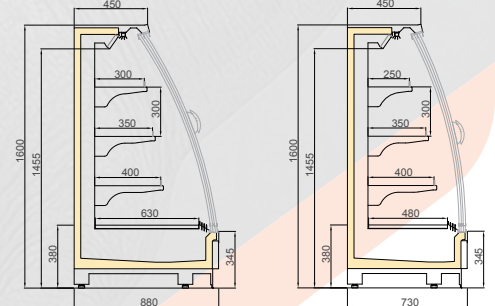
Yarı Dikey Tip Soğutucu Reyonu
Semi Vertical Type Cooler Cabinet

JOBARIA/SLD



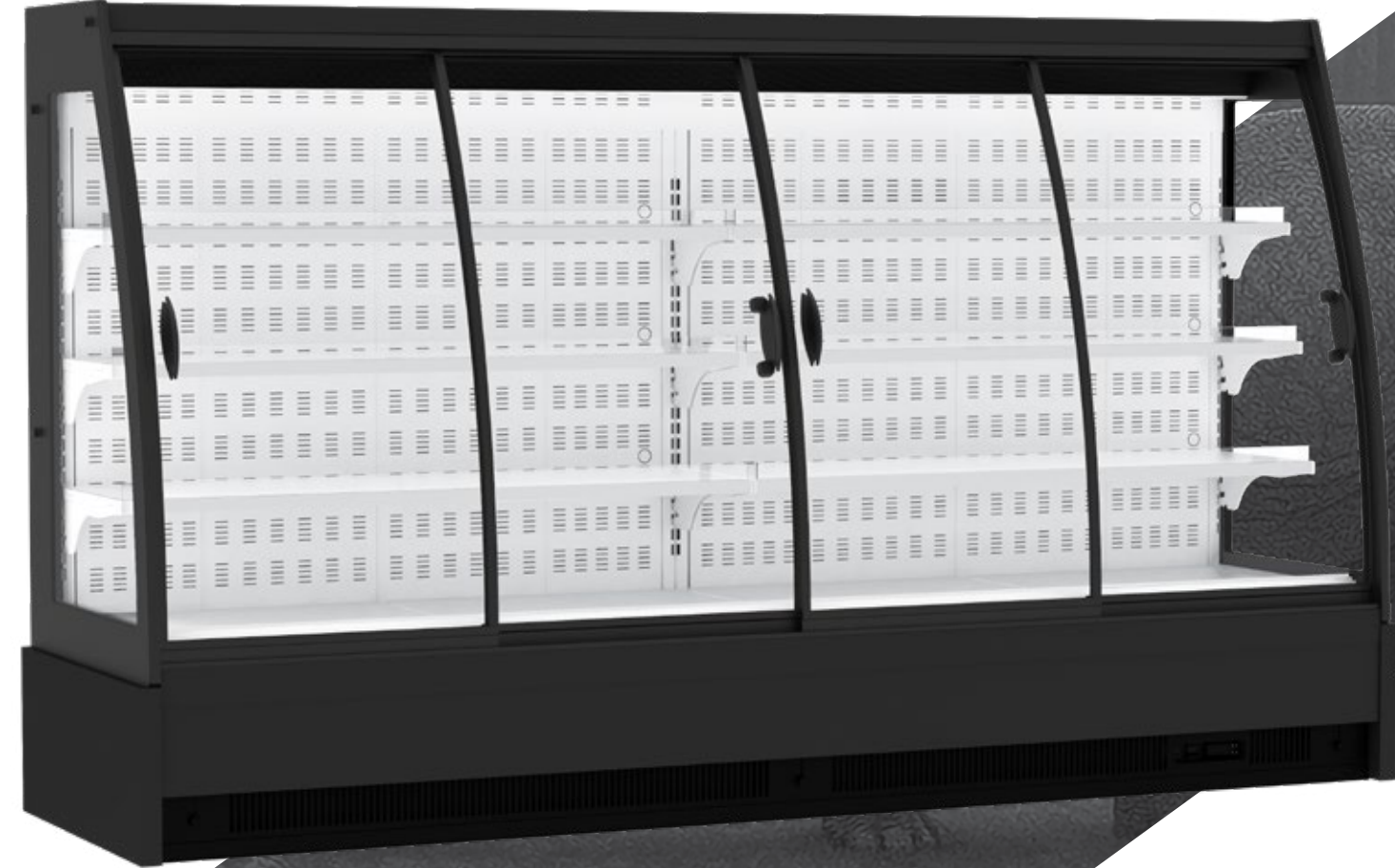
JOBARIA SLD 900/H1500

JOBARIA SLD 750/H1500



JOBARIA SLD 900/H1600

JOBARIA SLD 750/H1600

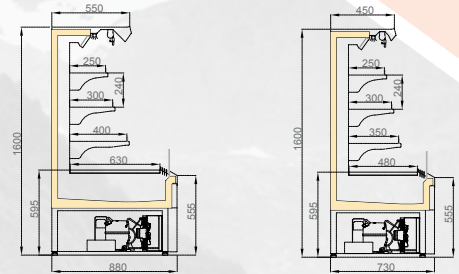


Available Modules / Kullanılabilir Modüller							
Length/Uzunluk (mm)	937	1250	1875	2500	2812	3125	3750
Side panel / Yan kapak (mm)	40	40	40	40	40	40	40
Operating Temperatures / Çalışma Sıcaklıkları				Ambient Conditions / Ortam Koşulları			
DP: M2 (-1/+7°C) - MT: M1 (-1/+5°C) - FV: H1 (+1/+10°C)				25°C / 60% RH (EN ISO 23953-2)			

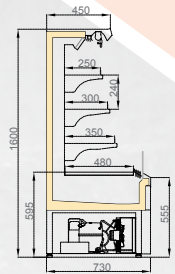


JOBARIA P

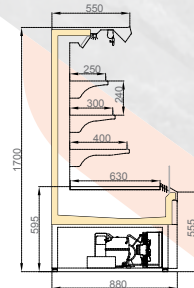
Yarı Dikey Tip Soğutucu Reyonu
Plug-in Semi Vertical Type Cooler Cabinet



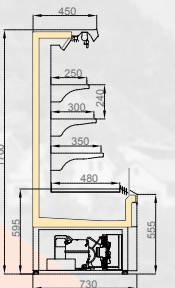
JOBARIA DP 900/H1600



JOBARIA DP 750/H1600



JOBARIA DP 900/H1700



JOBARIA DP 750/H1700

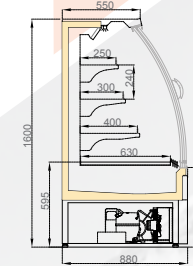
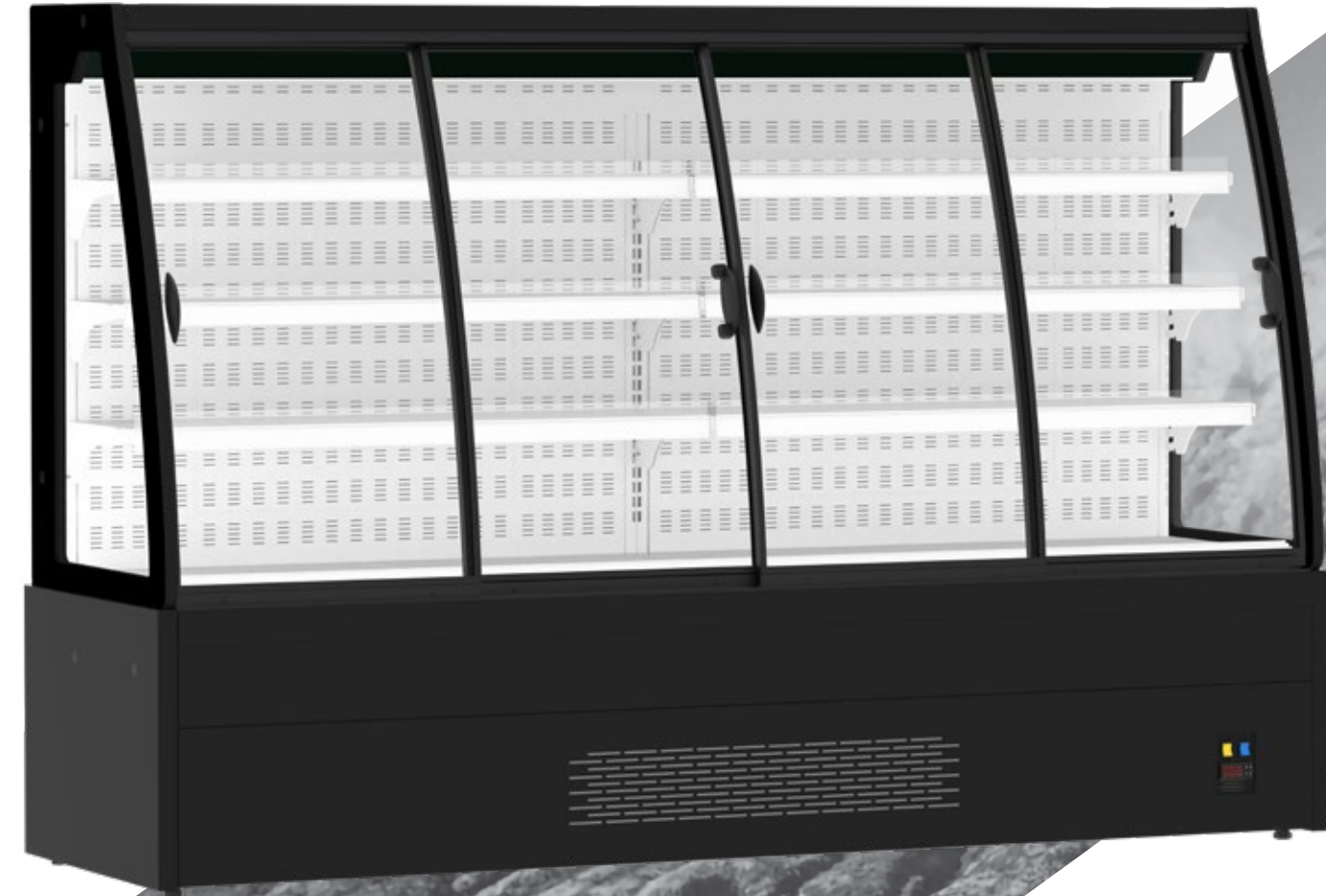


Available Modules / Kullanılabilir Modüller					
Length/Uzunluk (mm)	1250	1875	2500	3750	Gondola Head
Side panel/ Yan kapak (mm)	40	40	40	40	40
Operating Temperatures / Çalışma Sıcaklıkları		Ambient Conditions / Ortam Koşulları			
DP: M2 (-1/+7°C) - MT: M1 (-1/+5°C) - FV: H1 (+1/+10°C)		25°C / 60% RH (EN ISO 23953-2)			

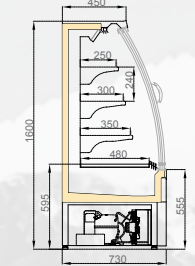


JOBARIA P SLD

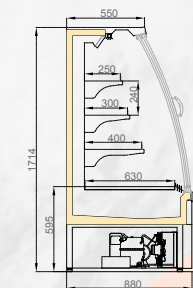
Yarı Dikey Tip Soğutucu Reyonu
Plug-in Semi Vertical Type Cooler Cabinet



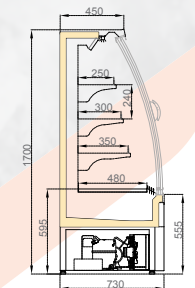
JOBARIA SLD 900/H1600



JOBARIA SLD 750/H1600



JOBARIA SLD 900/H1700



JOBARIA SLD 750/H1700

Available Modules / Kullanılabilir Modüller					
Length/Uzunluk (mm)	1250	1875	2500	3750	Gondola Head
Side panel/ Yan kapak (mm)	40	40	40	40	40
Operating Temperatures / Çalışma Sıcaklıkları		Ambient Conditions / Ortam Koşulları			
DP: M2 (-1/+7°C) - MT: M1 (-1/+5°C) - FV: H1 (+1/+10°C)		25°C / 60% RH (EN ISO 23953-2)			

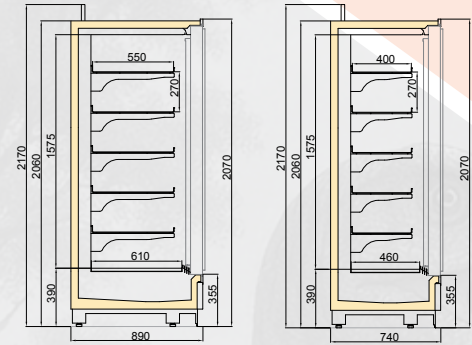


Derin Dondurucu
Vertical Freezer



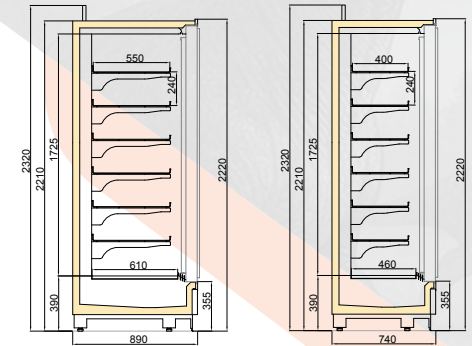
RAPTOREX/T80

Dikey Tip Derin Dondurucu
Vertical Type Freezer



RAPTOREX T80 900/H2050

RAPTOREX T80 750/H2050



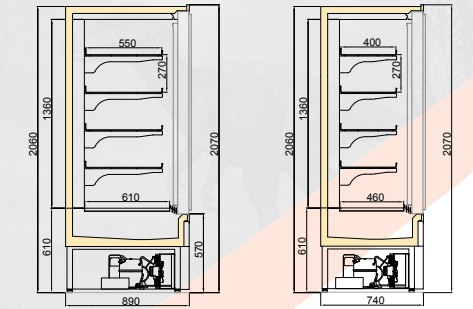
RAPTOREX T80 900/H2200

RAPTOREX T80 750/H2200



İçten Motorlu Dikey Tip Derin Dondurucu
Plug-in Vertical Type Freezer

RAPTOREX P/T80



RAPTOREX P T80 900/H2050

RAPTOREX P T80 750/H2050

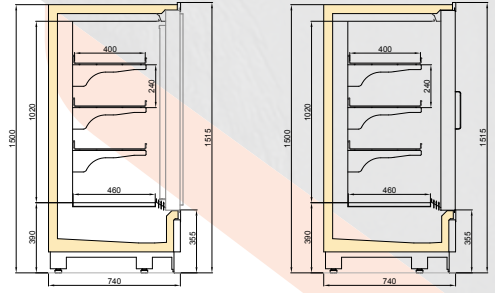
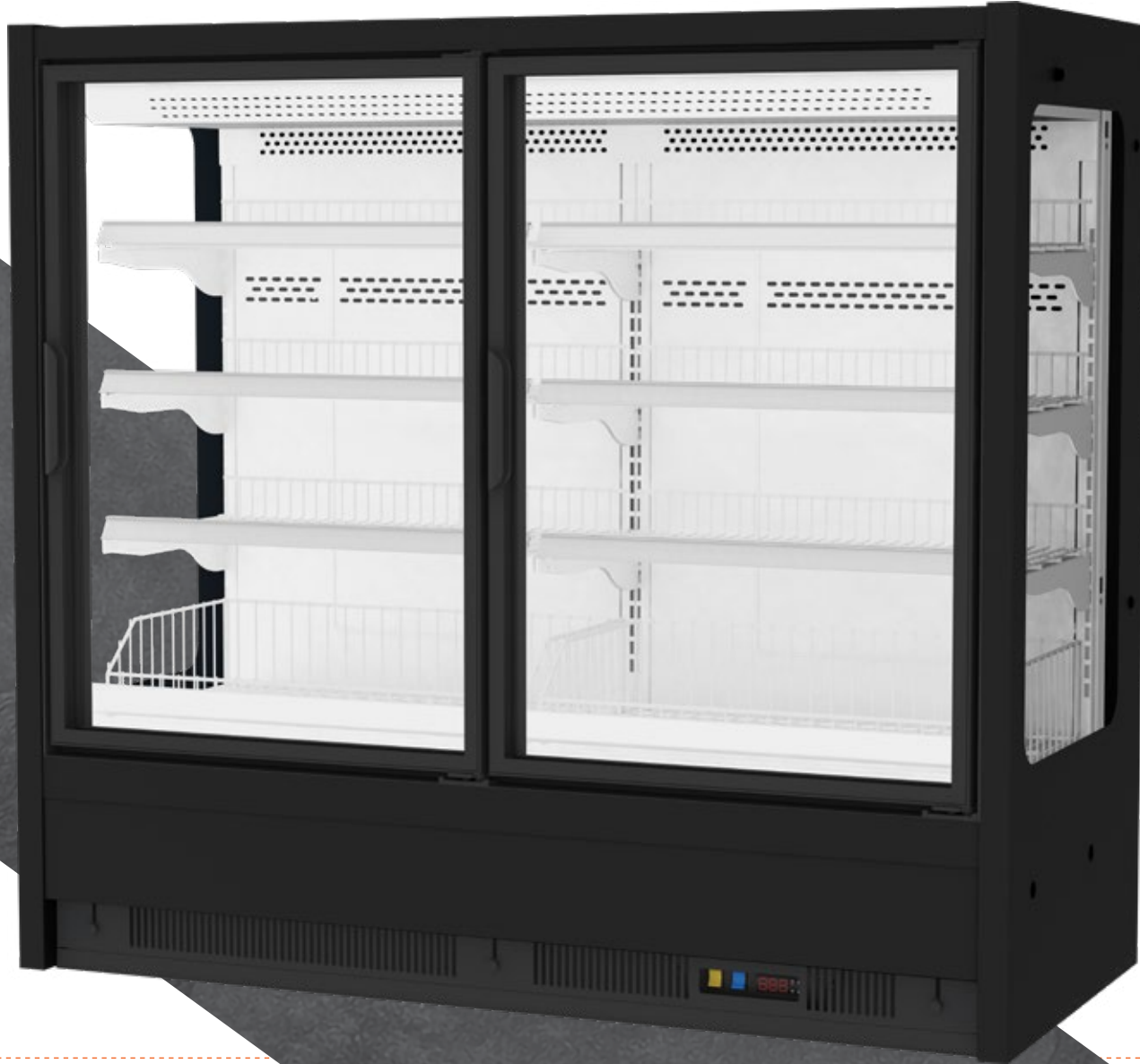
Available Modules / Kullanılabilir Modüller			
Length/Uzunluk (mm)	1250	1875	2500
Side panel/ Yan kapak (mm)	50	50	50

Operating Temperatures / Çalışma Sıcaklıkları	Ambient Conditions Ortam Koşulları		
L1 (-15/-18°C) - L2 (-12/-18°C)	25°C / 60% RH (EN ISO 23953-2)		



CITIPATI BOX

Yarı Dikey Tip Derin Dondurucu
Semi Vertical Type Freezer



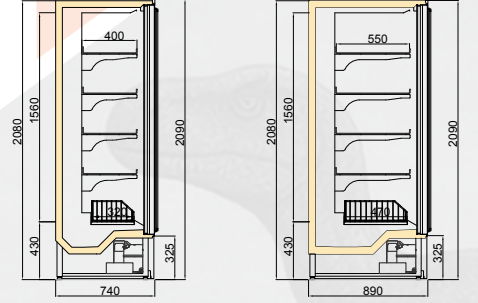
CITIPATI BOX T80 750/H1500 CITIPATI BOX SOFIA 750/H1500

Available Modules / Kullanılabilir Modüller				
Length/Uzunluk (mm)	2D 1562	3D 2343	4D 3124	5D 3905
Side panel/ Yan kapak (mm)	50	50	50	50
Operating Temperatures / Çalışma Sıcaklıkları		Ambient Conditions Ortam Koşulları		
L1 (-15/-18°C) - L2 (-12/-18°C)		25°C / 60% RH (EN ISO 23953-2)		



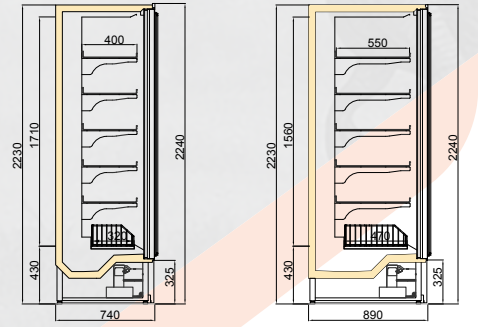
İçten Motorlu Dikey Tip Derin Dondurucu
Low Base Vertical Type Plug-in Freezer

RAPTOREX P LB



RAPTOREX P LB 750/H2050

RAPTOREX P LB 900/H2050



RAPTOREX P LB 750/H2200

RAPTOREX P LB 900/H2200

Available Modules / Kullanılabilir Modüller			
Length/Uzunluk (mm)	1250	1875	2500
Side panel/ Yan kapak (mm)	50	50	50
Operating Temperatures / Çalışma Sıcaklıkları		Ambient Conditions Ortam Koşulları	
L1 (-15/-18°C) - L2 (-12/-18°C)		25°C / 60% RH (EN ISO 23953-2)	



Soğutmalı Servis Reyonu

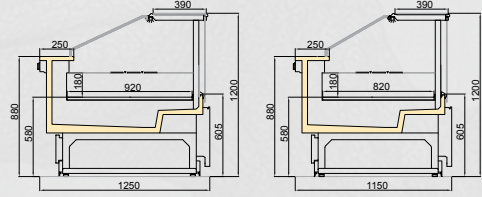
Refrigerated Serve Over Counter

SPINOSAURUS

Düz Camlı Soğutmalı Servis Reyonu
Refrigerated Serve Over Counter With Flat Glass

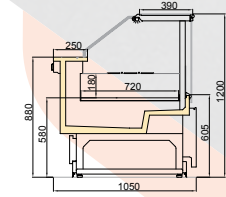
İçten Motorlu Düz Camlı Soğutmalı Servis Reyonu
Plug-in Refrigerated Serve Over Counter With Flat Glass

SPINOSAURUS P



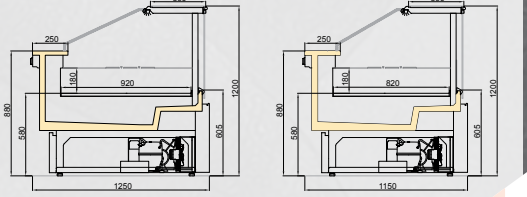
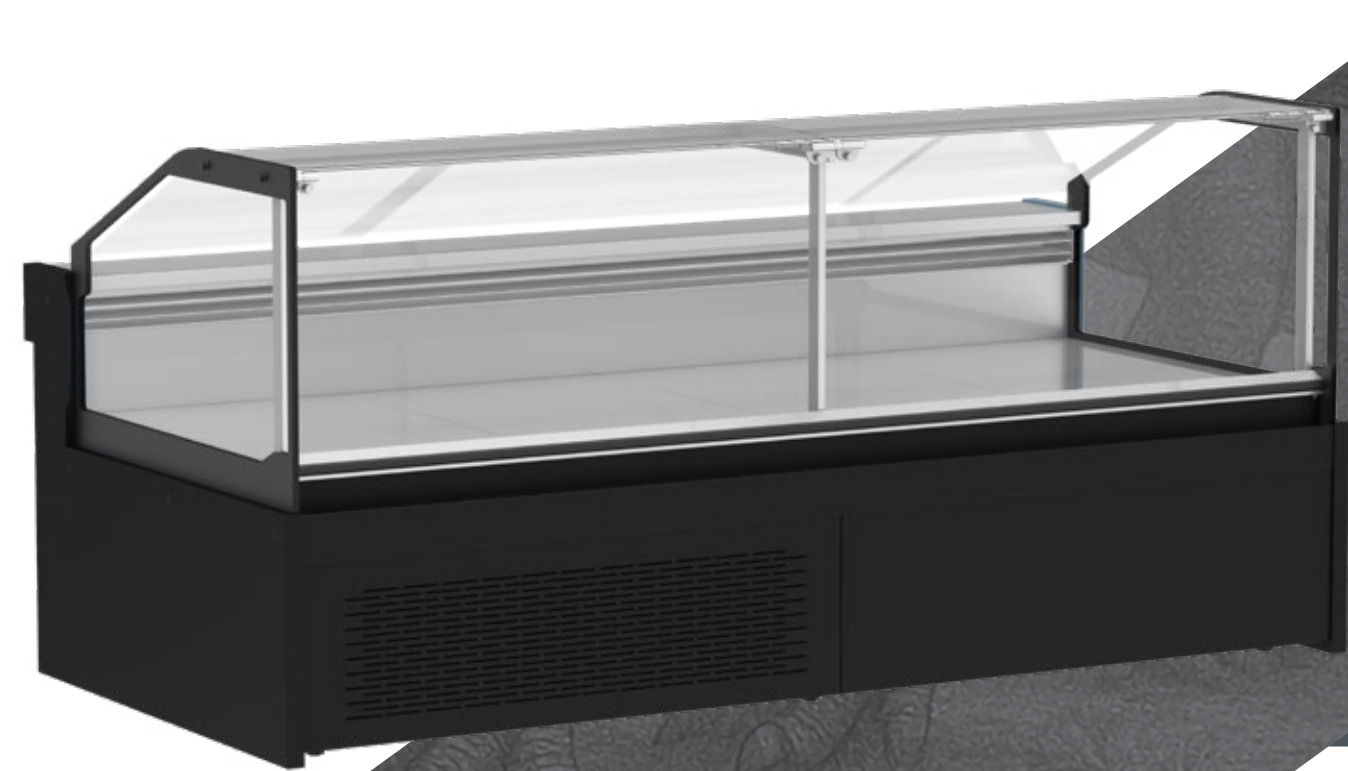
SPINOSAURUS 900 FG

SPINOSAURUS 800 FG



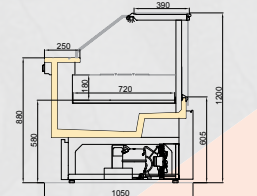
SPINOSAURUS 700 FG

Operating Temperatures Çalışma Sıcaklıkları				Ambient Conditions Ortam Koşulları					
M1 (-1/+5°C) - M2 (-1/+7°C)				25°C / 60% RH (EN ISO 23953-2)					
Available Modules / Kullanılabilir Modüller									
Length/Uzunluk (mm)	937	1250	1875	2500	2812	3125	3750	IC90°	EC90°
Side panel Yan kapak (mm)	40	40	40	40	40	40	40	40	40



SPINOSAURUS P 900 FG

SPINOSAURUS P 800 FG



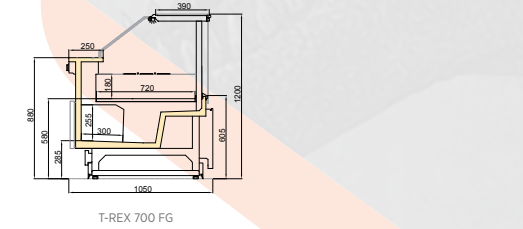
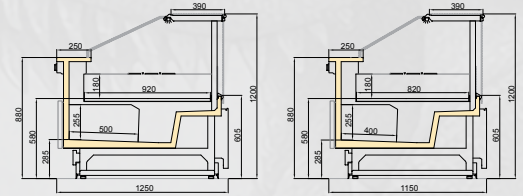
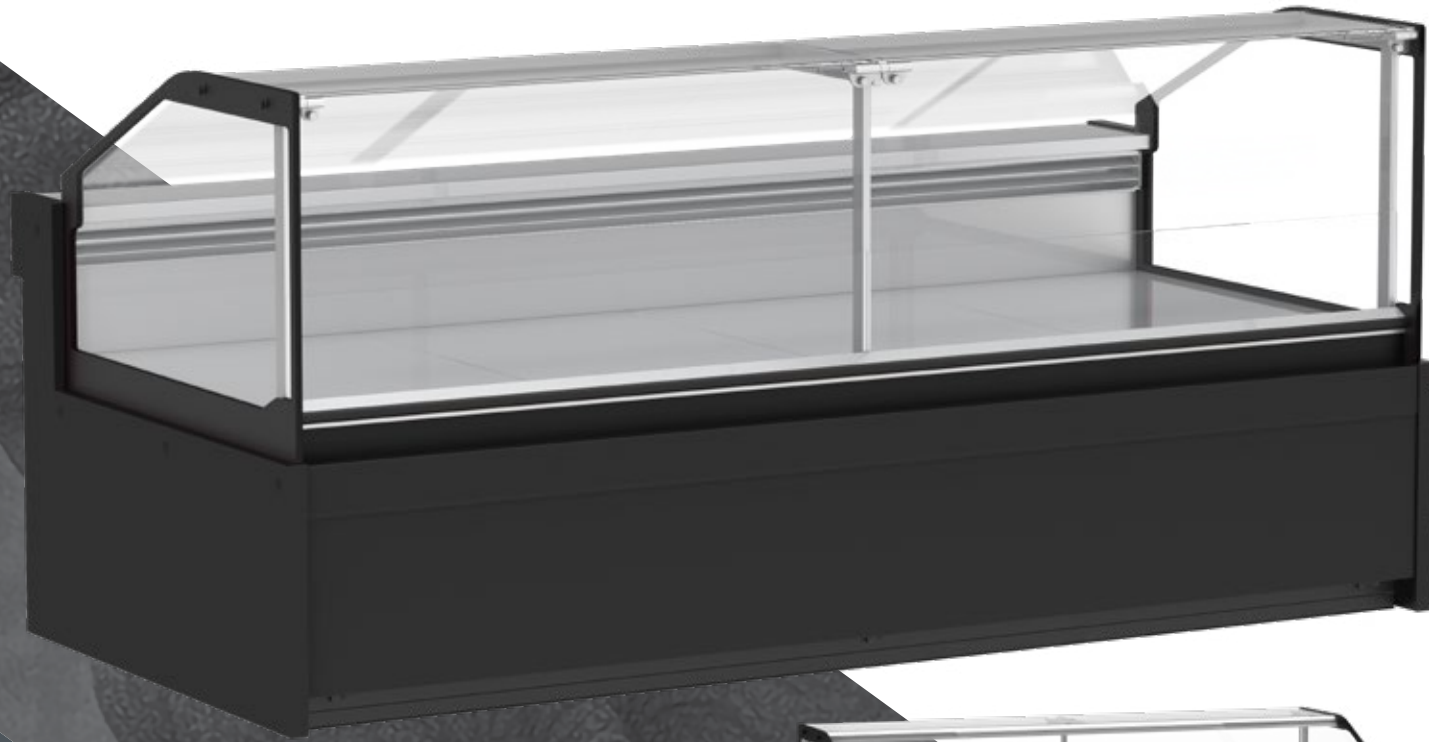
SPINOSAURUS P 700 FG

Available Modules / Kullanılabilir Modüller									
Length/Uzunluk (mm)	937	1250	1875	2500	2812	3125	3750	IC90°	EC90°
Side panel Yan kapak (mm)	40	40	40	40	40	40	40	40	40
Operating Temperatures Çalışma Sıcaklıkları					Ambient Conditions Ortam Koşulları				
M1 (-1/+5°C) - M2 (-1/+7°C)					25°C / 60% RH (EN ISO 23953-2)				



T-REX

Soğutmalı Depolu Servis Reyonu
Refrigerated Serve Over Counter With Storage

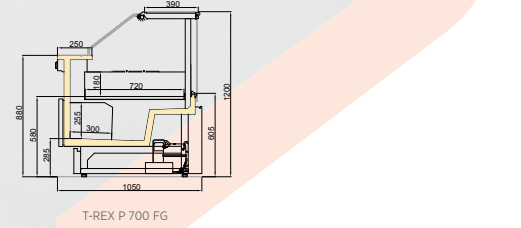
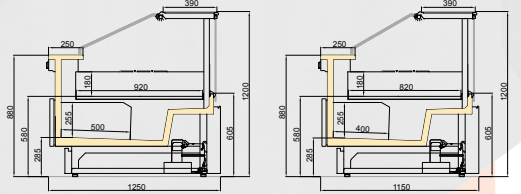
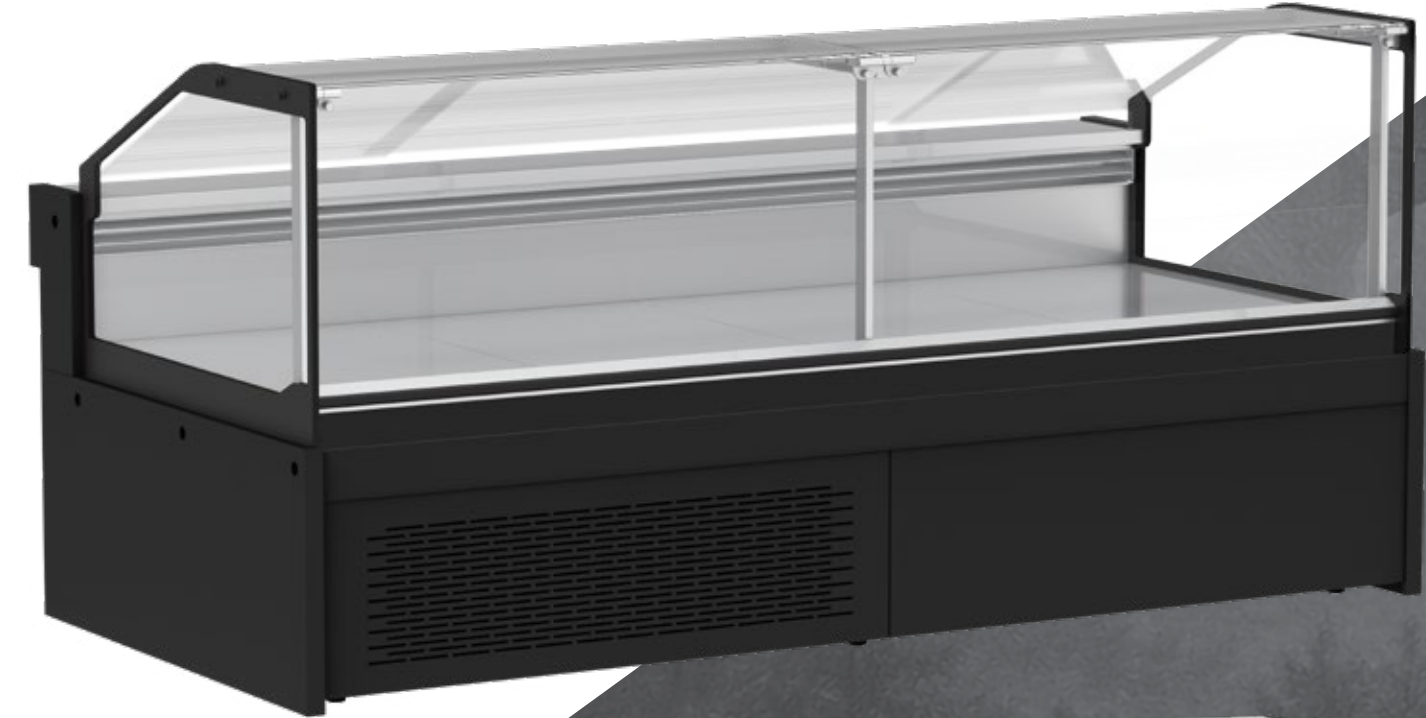


Operating Temperatures Çalışma Sıcaklıkları				Ambient Conditions Ortam Koşulları					
M1 (-1/+5°C) - M2 (-1/+7°C)				25°C / 60% RH (EN ISO 23953-2)					
Available Modules / Kullanılabilir Modüller									
Length/Uzunluk (mm)	937	1250	1875	2500	2812	3125	3750	IC90°	EC90°
Side panel Yan kapak (mm)	40	40	40	40	40	40	40	40	40



T-REX P

İçten Motorlu Soğutmalı Depolu Servis Reyonu
Plug-in Refrigerated Serve Over Counter With Storage

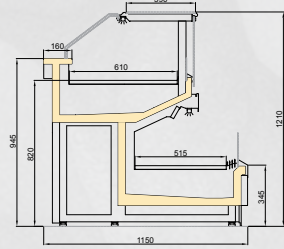
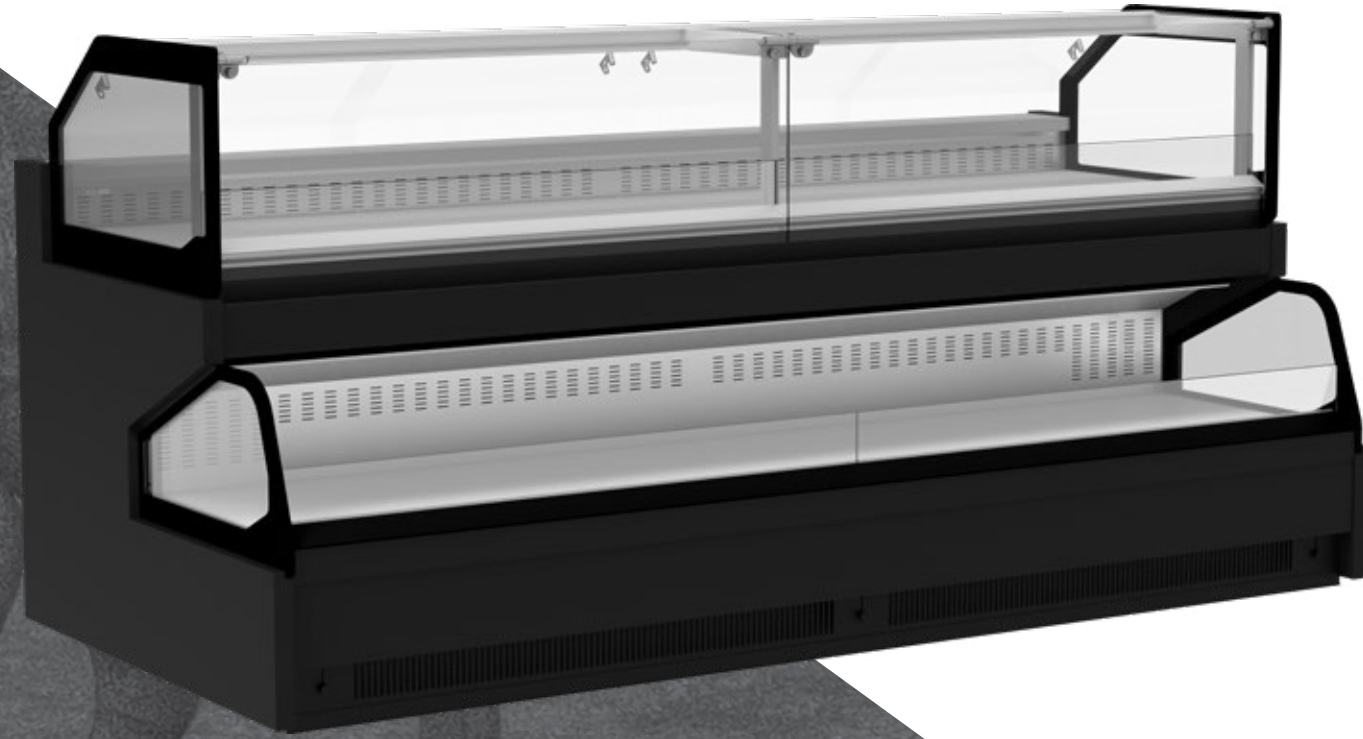


Available Modules / Kullanılabilir Modüller									
Length/Uzunluk (mm)	937	1250	1875	2500	2812	3125	3750	IC90°	EC90°
Side panel Yan kapak (mm)	40	40	40	40	40	40	40	40	40
Operating Temperatures Çalışma Sıcaklıkları					Ambient Conditions Ortam Koşulları				
M1 (-1/+5°C) - M2 (-1/+7°C)					25°C / 60% RH (EN ISO 23953-2)				

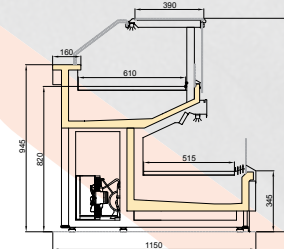


ARENUS

Çift Katlı Servis Reyonu
Double Decker Service Rayon



ARENUS FG



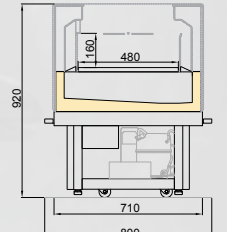
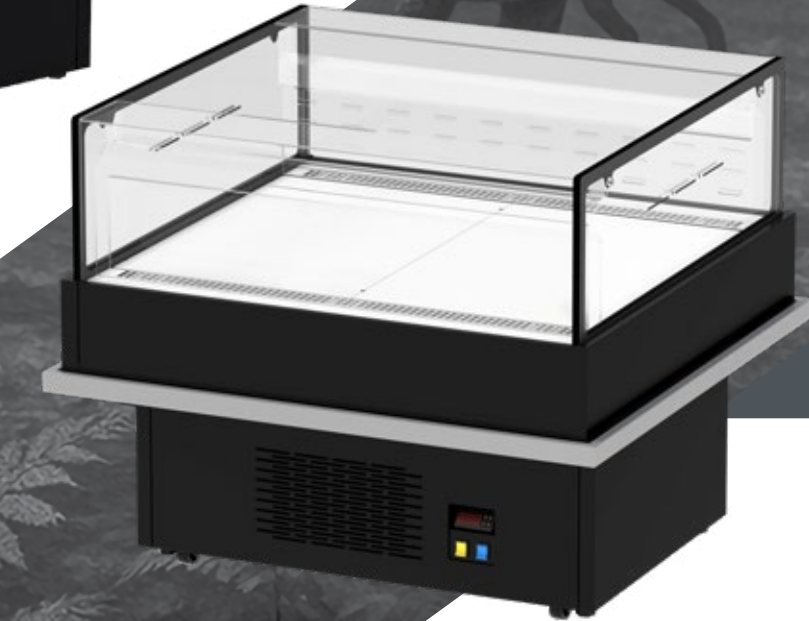
ARENUS PL

Operating Temperatures Çalışma Sıcaklıkları		Ambient Conditions Ortam Koşulları					
M1 (-1/+5°C) - M2 (-1/+7°C)		25°C / 60% RH (EN ISO 23953-2)					
Available Modules / Kullanılabilir Modüller							
Length/Uzunluk (mm)	937	1250	1875	2500	2812	3125	3750
Side panel Yan kapak (mm)	40	40	40	40	40	40	40

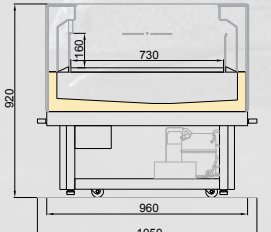


İçten Motorlu Promosyon Reyonu
Promotion Plug-in

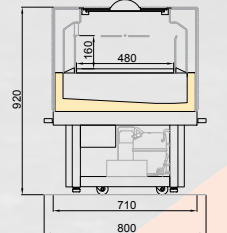
SALTOPUS



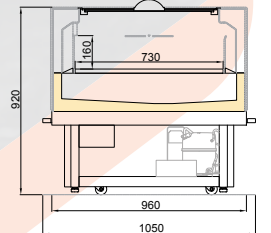
SALTOPUS 800 FG



SALTOPUS 1000 FG



SALTOPUS SLD 800 FG



SALTOPUS SLD 1000 FG

Available Modules / Kullanılabilir Modüller		
Length/Uzunluk (mm)	1050	1250
Side panel Yan kapak (mm)	40	40
Operating Temperatures / Çalışma Sıcaklıkları		Ambient Conditions Ortam Koşulları
M1 (-1/+5°C) - M2 (-1/+7°C)		25°C / 60% RH (EN ISO 23953-2)



Market Raf Sistemi

Market Shelving System



MARKET RAFLARI

MARKET SHELVES

OUR DESIGN
INDUSTRIAL COOLING SYSTEMS



DUVAR ÜNİTESİ
WALL UNIT

D	L	H
300	500	2045
400	665	2245
500	840	2470
600	900	2670
700	1000	2895
	1250	3095
	1330	



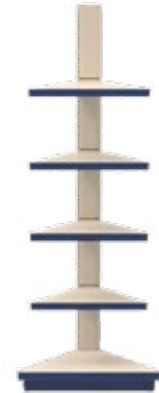
DELİKLİ DUVAR ÜNİTESİ
PERFORATED WALL UNIT

D	L	H
300	500	2045
400	665	2245
500	840	2470
600	900	2670
700	1000	2895
	1250	3095
	1330	



İÇ KÖŞE
INNER CORNER

D	H
300	2045
400	2245
500	2470
600	2670
	2895
	3095



DIŞ KÖŞE
OUTER CORNER

D	H
300	2045
400	2245
500	2470
600	2670
	2895
	3095



ÇİFTLİ ORTA ÜNİTE
DUAL MIDDLE UNIT

D	L	H
300	500	1395
400	665	1620
500	840	1820
600	900	2045
700	1000	2245
	1250	
	1330	



GONDOL BAŞI ÜNİTE
GONDOLA HEAD UNIT

D	L	H
300	500	1395
400	665	1620
500	840	1820
600	900	2045
700	1000	2245
	1250	
	1330	



TEL RAF ÜNİTESİ
WIRE WALL UNIT

D	L	H
300	500	1395
400	665	1620
500	840	1820
	900	2045
	1000	2245
	1250	
	1330	



TEL RAF ORTA ÜNİTE
WIRE DUAL MIDDLE UNIT

D	L	H
300	500	1395
400	665	1620
500	840	1820
	900	2045
	1000	2245
	1250	
	1330	



GONDOL YAN STAND
GONDOL SIDE STAND

D	L	H
200	400	1400
	500	1600
		1800
		2000
		2200



AHŞAP UNLU MAMÜLLERİ
WOODEN BAKED PRODUCT STANDS

DEPO RAFLARI DUTY RACK

AĞIR YÜK DEPO RAFLARI HEAVY DUTY RACK

OUR DESIGN
INDUSTRIAL COOLING SYSTEMS



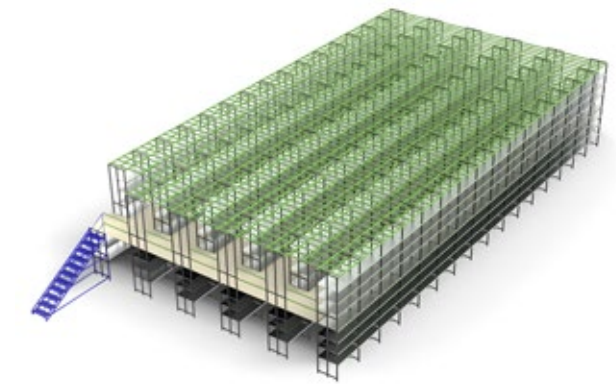
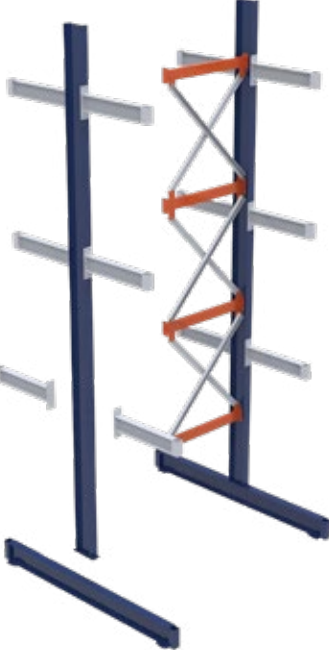
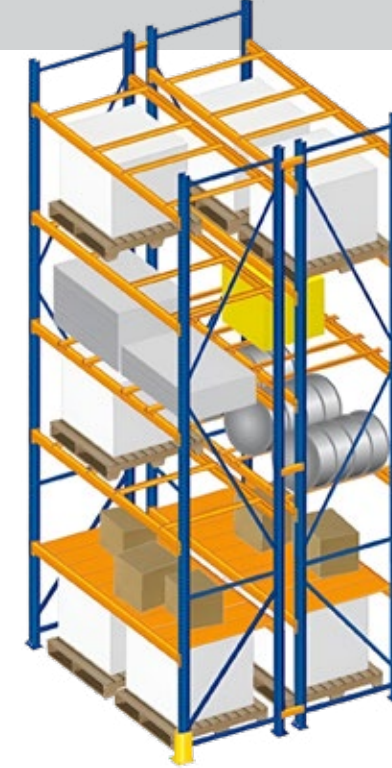
ÇELİK RAF
STEEL SHELF



MINI RACK DEPO RAFI
MINI RACK SYSTEM



HAFİFYÜK DEPO RAFI
LIGHT RACK SYSTEM



YAZARKASA BANKOLARI

CASH COUNTER

MARKET EKİPMANLARI

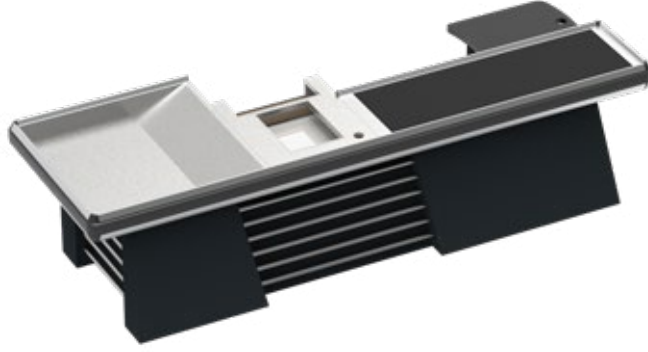
MARKET EQUIPMENTS

OUR DESIGN
INDUSTRIAL COOLING SYSTEMS

EKO LUKS PLASTİK PROFİL
EKO LUX PLASTIC PROFILE



İTALİK YAZARKASA ALTI
ITALIC CASH COUNTER - ALM.PROFILE



LUX U YAZARKASA ALTI
LUX U CASH COUNTER - ALM.PROFILE



EKSPRES YAZARKASA ALTI
EXPRESS CASH COUNTER



LÜKS YAZARKASA ALTI
LUX CASH COUNTER



TRINITY YAZARKASA ALTI
TRINITY CASH COUNTER



AĞIR YÜK TAŞIMA ARABASI
HEAVY CART



2Lİ SEPET ARABASI
METAL TROLLEY



METAL MARKET ARABASI
WIRE TROLLEY



TEL SEPET
WIRE BASKET



PROMOSYONLUK SEPET
PROMOTION BASKET



PLASTİK SEPETLER
PLASTIC BASKETS



KASA GEÇİŞ KAPISI
CASH COUNTER GATE

SOĞUK ODA

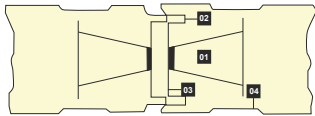
COLDROOM

SOĞUK ODA PANELLER
COLDROOM PANNELS

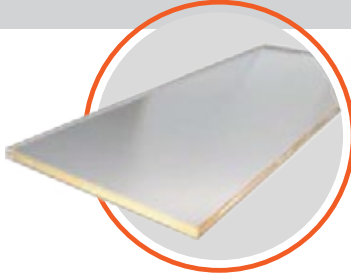
SOĞUK ODA KAPILAR
COLDROOM DOOR



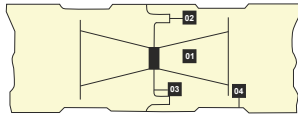
• Corrugated Sandwich Panel



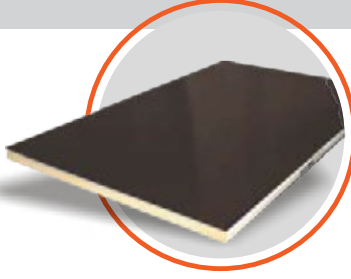
- 01- Eccentric Locking System
- 02- Mastic Application Canal
- 03- End Point of the Surface Sheet
- 04- Surface Sheet



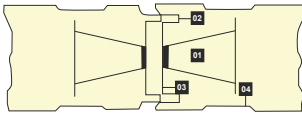
• Flat-Surface Sandwich Panel



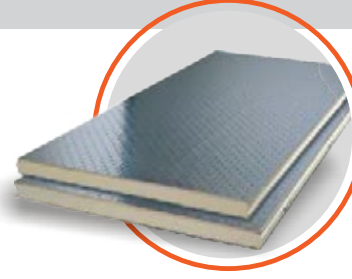
- 01- Eccentric Locking System
- 02- Mastic Application Canal
- 03- End Point of the Surface Sheet
- 04- Surface Sheet



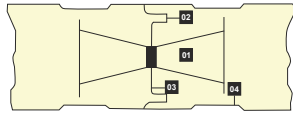
• Plywood Floor Panel



- 01- Eccentric Locking System
- 02- Mastic Application Canal
- 03- End Point of the Surface Sheet
- 04- Surface Sheet



• CrNi Floor Panel



- 01- Eccentric Locking System
- 02- Mastic Application Canal
- 03- End Point of the Surface Sheet
- 04- Surface Sheet



Panel Thickness (mm)	k=W/Mk	U-Valu m²K	Weight Kg/m2 0,5+0,5	°C	Thickness of the Bottom and Top Metal
60	0,0226	0.39	11,08	(+10°C/ +5°C)	0.50/0.50 mm
80	0,0226	0.30	11,62	(+5°C/ - 5°C)	0.50/0.50 mm
100	0,0226	0.24	12,42	(-5°C/ -12°C)	0.50/0.50 mm
120	0,0226	0.20	13,22	(-12°C/ -20°C)	0.50/0.50 mm
150	0,0226	0.16	14,42	(-20°C/ -30°C)	0.50/0.50 mm
180	0,0226	0.14	15,62	(-30°C/ -40°C)	0.50/0.50 mm
200	0,0226	0.12	16,42	(-40°C/ -60°C)	0.50/0.50 mm

► COLDROOM PANNELS

Energy has the ability to make development sustainable. The sandwich panels, which have been introduced in order to improve our quality of life without consuming our addressqueath a livable wid to the next generationable uSto use less resources Consuming energy also means spending more on energy. Enterprises saves energy when insulation is applied in a correct way, and thus they spend less on heating and cooling. In order to be able to apply the insulation in a correct way, the insulation density of the sandwich panels needs to be 42. The panels below that density consume more energy and thus create an inefficient environment.



• Single-Wing Swinging Door



► SINGLE-WING SWINGING DOOR

This type of door, which has the properties of being opened 180° in both directions and always being open, are used in service and operation passages. The size of the single-wing doors begins with 70x170 cm and goes up to a net passage of 100x250 cm. It is manufactured by using special materials in accordance with the European Standards, and it provides usage guarantee for many years.

• Double-Wing Swinging Door



► DOUBLE-WING SWINGING DOOR

This type of door works based on the principle of opening to left or right as double wings during the service and operation passages. They are doors that can be opened 180° in both directions and can be kept continually open when necessary. Double-wing doors can be produced to allow a net passage of up to 200x250 cm. It is manufactured by using special materials in accordance with the European Standards, and it provides usage guarantee for many years.

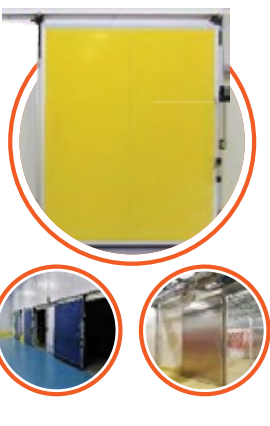
• Hinged Door



► HINGED DOOR

This type of door is used in cold and frozen storage rooms. It works based on the principle of opening to left or right as a single wing. Our hinge system is of a rising and adjustable type. Our locks are imported, and the doors are manufactured with the feature of being able to be opened from inside when they are locked, and their anti-panic bars are phosphorescent. It is manufactured by using special materials in accordance with the European Standards, and it provides usage guarantee for many years.

• Sliding Door



► SLIDING DOOR

This type of door is used in cold and frozen storage rooms, and in shock rooms. It works based on the principle of sliding to left or right as a single wing. It can be produced in any demanded size up to a net passage of 250 x 300 cm. It is produced without using any wood, but by injecting polyurethane with the density of 40 (+/-2) between the two sheets. It is manufactured by using special materials in accordance with the European Standards, and it provides usage guarantee for many years.

• Monorail Door



► MONORAIL DOOR

This type of door is mainly produced for integrated meat plants. Being used as processing and shocking passage doors, they work based on the sliding to the right or to the left depending on the need. The monorail doors can be manufactured in the hinged or sliding forms based on the need. They can be produced in any demanded size up to a net passage of 250 x 300 cm. They are manufactured by using special materials in accordance with the European Standards, and they provide usage guarantee for many years.

• Service Doors



► SERVICE DOORS

This type of door can be used as all kinds of office doors, in engine rooms, in passage orax 00 and as dry storage doors. The standard production size is a net. They are manufactured by using special materials in accordance with the European Standards, and they provide usage guarantee for many years.





OUR DESIGN
INDUSTRIAL COOLING SYSTEMS

www.ourdesignarc.com
info@ourdesignarc.com