

2 5

°capri

2 6

ÜRÜN KATALOĞU

PRODUCT CATALOGUE

1994

Capri markasıyla
üretmeye başladık.

Started production
under the Capri
brand.

°capri



Çalı'da ilk
fabrikamızı
kurduk.

Established our
first factory in Çalı.

1996

2003

İnönü Caddesi
mağazamızla
hizmet ağıımızı
genişlettik.

Expanded our
service network
with our store on
İnönü Street.



2006



Çalı'da ikinci
fabrikamızı açtık.

Opened our
second factory
in Çalı.



cnc
yatırımıyla makine
parkurumuzu
yeniledik.

Modernized our
machinery with
CNC investment.

2008

2010

Hasanağa
OSB'deki yeni
tesisimize taşındık.

Moved to our
new facility in
Hasanağa Organized
Industrial Zone.



2025

Üretim alanımızı
daha da genişleterek
büyümeyi
sürdürdük.

We sustained our
growth by further
expanding our
production area.



Yeni
boyahanemizle
üretim gücümüzü
artırdık.

Strengthened
production
with our new
paint shop

2024

°capridesign

Capridesign
markamızı
oluşturduk.

Introduced our
Capridesign
brand.

2019

2017

Yeni
makinelere üretim
kapasitemizi
artırdık.

Increased
production
capacity with new
machinery.



Üretim
alanımızı
genişlettik.

We expanded
our production
area.

2016

°capriinox

Capriinox
markamızı
oluşturduk.

Introduced our
Capriinox brand.

2014

İÇİNDEKİLER

CONTENTS

YATAY TEŞHİR REYONLARI / SERVE - OVER COUNTERS

KOMODO

SF. / PAG. 7-18



LEFKADA

SF. / PAG. 19-20



SANTORINI

SF. / PAG. 21-22



IBIZA

SF. / PAG. 23-26



BAHAMAS

SF. / PAG. 27



CUNDA

SF. / PAG. 28



ARUBA

SF. / PAG. 29



TAHITI

SF. / PAG. 30



DİKEY TEŞHİR REYONLARI / VERTICAL MULTI DECKS

MALDIVES

SF. / PAG. 32-41



BALI

SF. / PAG. 42-47



PHUKET

SF. / PAG. 48-63



BORA BORA

SF. / PAG. 64-69



MENORCA

SF. / PAG. 70-71



DERİN DONDURUCULAR / VERTICAL FREEZERS

MALDIVES

SF. / PAG. 73



BALI

SF. / PAG. 74



PHUKET

SF. / PAG. 75-76



CORSICA

SF. / PAG. 77



İÇİNDEKİLER

CONTENTS

PROMOSYON BUZDOLAPLARI / PROMOTION COOLERS

BORNEO
SF. / PAG. 79



NEVIS
SF. / PAG. 80



AZORES
SF. / PAG. 81



BARBUDA
SF. / PAG. 82



TEZGAH & DEPO BUZDOLAPLARI / STORAGE COUNTERS & CABINETS

**TEZGAH
BUZDOLABI**
REFRIGERATED
COUNTERS
SF. / PAG. 84-86



**HAZIRLIK
BUZDOLABI**
PREPARATION
REFRIGERATOR
SF. / PAG. 87



**PİZZA HAZIRLIK
BUZDOLABI**
PIZZA PREPARATION
REFRIGERATOR
SF. / PAG. 88



**DEPO
BUZDOLABI**
REFRIGERATED
CABINET
SF. / PAG. 89



**ET ASKI
BUZDOLABI**
MEAT HANGING
DISPLAY
SF. / PAG. 90



**TEZGAH-DEPO MAYALI
BUZDOLABI**
REFRIGERATED STORAGE
CABINET FOR PASTRY
SF. / PAG. 91



PASTA TEŞHİR REYONLARI / PASTRY DISPLAY CABINET

HAWAII
SF. / PAG. 93-98



CAYMAN
SF. / PAG. 99



MAJORCA
SF. / PAG. 100



İÇİNDEKİLER

CONTENTS

SERVİS HATTI / SERVICE LINE

SENTOSA

SF. / PAG. 102-106



SOĞUK ODALAR / COLD ROOMS

SOĞUK ODALAR COLD ROOMS

SF. / PAG. 108-109



SOĞUK ODA KAPILARI COLD ROOM DOORS

SF. / PAG. 110



SOĞUTMA SİSTEMLERİ / REFRIGERATION SYSTEMS

MOTOR SİSTEMLERİ CONDENSING UNITS

SF. / PAG. 112



PASLANMAZ TEZGAHLAR STAINLESS STEEL COUNTERS

ÇALIŞMA TEZGAHLARI WORK TABLES

SF. / PAG. 114-124



EUVELİ TEZGAHLAR SINK UNITS

SF. / PAG. 125-128



BYM GİRİŞ-ÇIKIŞ TEZGAHLARI LOADING / UNLOADING TABLES FOR DISHWASHER



ARABALAR TROLLEYS

SF. / PAG. 130



DEPOLAMA VE İSTİFLEME ÜNİTELERİ STORAGE UNITS

SF. / PAG. 131-132



DAVLUMBAZLAR HOODS

SF. / PAG. 133-134



YATAY TEŞHİR REYONLARI SERVE - OVER COUNTERS



FRESHNESS
ON DISPLAY

KOMODO



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1

DIŞ CAM
SQUARE GLASS

SELF SERVİS
SELF SERVICE

TAK ÇALIŞTIR
PLUG IN

DIŞTAN MOTORLU
REMOTE

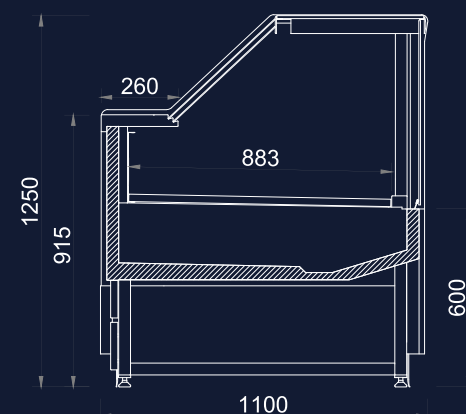
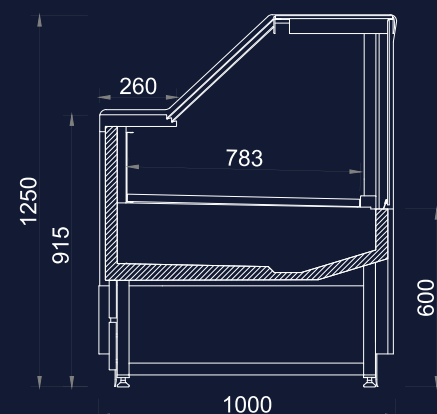
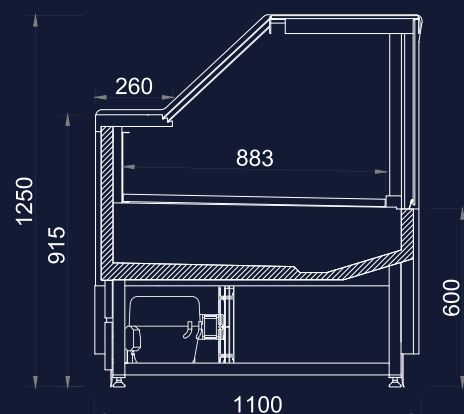
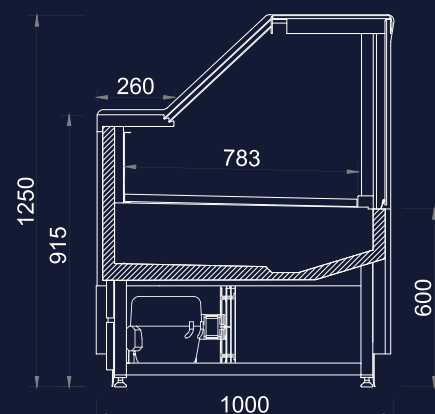


-A-

-B-

-C-

-D-



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	KMD.DC.PL.M.1007	1007	1000	1250	1,14	1	1
	KMD.DC.PL.M.1320	1320			1,21		
	KMD.DC.PL.M.1470	1470			1,49		
	KMD.DC.PL.M.1945	1945			1,66		2
	KMD.DC.PL.M.2570	2570			2,42	2	
	KMD.DC.PL.M.2870	2870			2,93		3
	KMD.DC.PL.M.3820	3820			2,13		4
	KMD.DC.PL.M.OCR1	1835+1835			2,22		2
	KMD.DC.PL.M.OCR2	1835+1835			2,18		3
	KMD.DC.PL.M.OCR2	1835+1835			2,27		-

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	KMD.DC.PL.L.1007	1007	1100	1250	1,14	1	
	KMD.DC.PL.L.1320	1320			1,21		
	KMD.DC.PL.L.1470	1470			1,41		
	KMD.DC.PL.L.1945	1945			1,58		
	KMD.DC.PL.L.2570	2570			2,50	2	
	KMD.DC.PL.L.2870	2870			3,10		
	KMD.DC.PL.L.3820	3820			3,17		-
	KMD.DC.PL.L.OCR1	1835+1835			6,62		
	KMD.DC.PL.L.OCR2	1835+1835			2,62		
	KMD.DC.PL.L.OCR2	1835+1835			6,67		

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	SİĞİRCİ (W) C-POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	KMD.DC.R.M.937	937	1000	1250	0,08	717	1
	KMD.DC.R.M.1250	1250			0,09	957	
	KMD.DC.R.M.1400	1400				1072	
	KMD.DC.R.M.1875	1875			0,14	1436	
	KMD.DC.R.M.2500	2500			0,17	1914	2
	KMD.DC.R.M.2800	2800				2144	
	KMD.DC.R.M.3750	3750			0,26	2871	3
	KMD.DC.R.M.OCR1	1800+1800			0,27		4
	KMD.DC.R.M.OCR2	1800+1800			0,36	2756	2
	KMD.DC.R.M.OCR2	1800+1800			0,32		3

-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	SİĞİRCİ (W) C-POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	KMD.DC.R.L.937	937	1100	1250	0,10	956	
	KMD.DC.R.L.1250	1250			0,11	1276	
	KMD.DC.R.L.1400	1400			0,11	1429	
	KMD.DC.R.L.1875	1875			0,14	1914	
	KMD.DC.R.L.2500	2500			0,18	2552	
	KMD.DC.R.L.2800	2800			0,18	2858	
	KMD.DC.R.L.3750	3750			0,28	3828	
	KMD.DC.R.L.OCR1	1800+1800			4,35		
	KMD.DC.R.L.OCR2	1800+1800			0,35	3675	
	KMD.DC.R.L.OCR2	1800+1800			4,39		

KOMODO



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1

DIĞI CAM
SQUARE GLASS

SELF SERVİS
SELF SERVICE

TAKI ÇALIŞTIR
PLUG IN

DIŞTAN MOTORLU
REMOTE

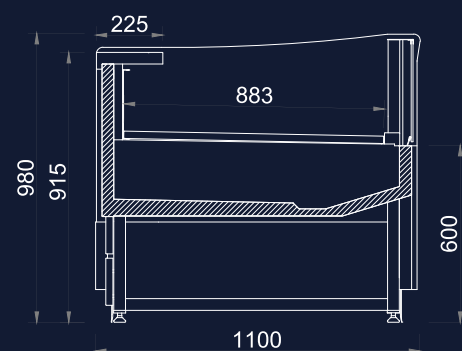
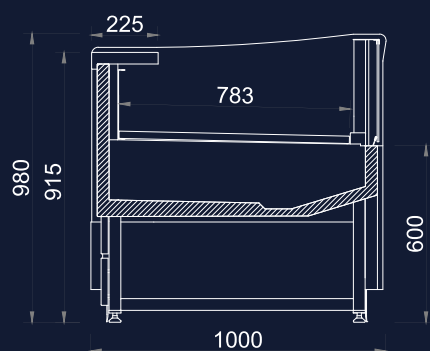
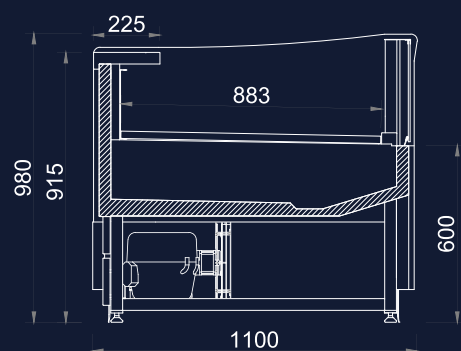
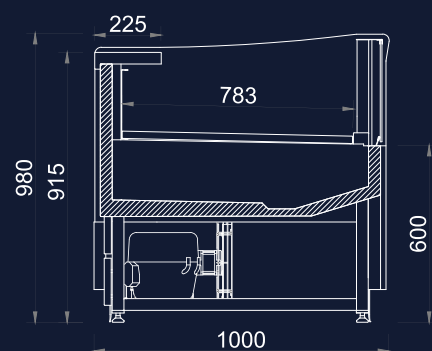


-A-

-B-

-C-

-D-



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
TAKI ÇALIŞTIR / PLUG IN	KMD.DCSS.PL.M.1007	1007	1000	980	1,13	1	1
	KMD.DCSS.PL.M.1320	1320			1,19		
	KMD.DCSS.PL.M.1470	1470			1,46		
	KMD.DCSS.PL.M.1945	1945			1,63		
	KMD.DCSS.PL.M.2570	2570			2,38	2	2
	KMD.DCSS.PL.M.2870	2870			2,88		
	KMD.DCSS.PL.M.3820	3820			2,00		
	KMD.DCSS.PL.M.ICR1	1835+1835			2,05		
	KMD.DCSS.PL.M.OCR1	1835+1835			2,10		
	KMD.DCSS.PL.M.ICR2	1835+1835					

-B- TAK ÇALIŞTIR / PLUG IN	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
	KMD.DCSS.PL.L.1007	1007	1100	980	1,13	1	-
	KMD.DCSS.PL.L.1320	1320			1,19		
	KMD.DCSS.PL.L.1470	1470			1,39		
	KMD.DCSS.PL.L.1945	1945			1,55		
	KMD.DCSS.PL.L.2570	2570			2,47	2	
	KMD.DCSS.PL.L.2870	2870			3,06		
	KMD.DCSS.PL.L.3820	3820			3,12		
	KMD.DCSS.PL.L.ICR1	1835+1835			6,50		
	KMD.DCSS.PL.L.OCR1	1835+1835			2,45		
KMD.DCSS.PL.L.ICR2	1835+1835	6,55					
KMD.DCSS.PL.L.OCR2	1835+1835	2,50					

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (kW)	SİGUCU (W) C-POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	KMD.DCSS.R.M.937	937	1000	980	0,07	717	1
	KMD.DCSS.R.M.1250	1250				957	
	KMD.DCSS.R.M.1400	1400				1072	
	KMD.DCSS.R.M.1875	1875			0,12	1436	2
	KMD.DCSS.R.M.2500	2500			0,14	1914	
	KMD.DCSS.R.M.2800	2800			0,21	2144	
	KMD.DCSS.R.M.3750	3750			0,21	2871	3
	KMD.DCSS.R.M.ICR1	1800+1800			0,14	2756	4
	KMD.DCSS.R.M.OCR1	1800+1800			0,19	2756	2
	KMD.DCSS.R.M.ICR2	1800+1800			0,24	2756	3

-D- DIŞTAN MOTORLU / REMOTE	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	SİGÜÇÜ (W) C-POWER (W)	KAPI DOOR
	KMD.DCSS.R.L.937	937	1100	980	0,09	956	-
	KMD.DCSS.R.L.1250	1250				1276	
	KMD.DCSS.R.L.1400	1400				1429	
	KMD.DCSS.R.L.1875	1875			0,11	1914	
	KMD.DCSS.R.L.2500	2500			0,15	2552	
	KMD.DCSS.R.L.2800	2800			0,23	2858	
	KMD.DCSS.R.L.3750	3750			0,23	3828	
	KMD.DCSS.R.L.ICR1	1800+1800			4,23	3675	
	KMD.DCSS.R.L.OCR1	1800+1800			0,18		
KMD.DCSS.R.L.ICR2	1800+1800	4,28					
KMD.DCSS.R.L.OCR2	1800+1800			0,23			

KOMODO

STATİK SOĞUTMA STATIC COOLING

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1



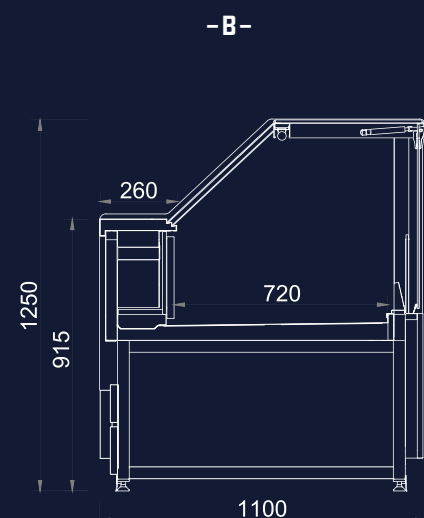
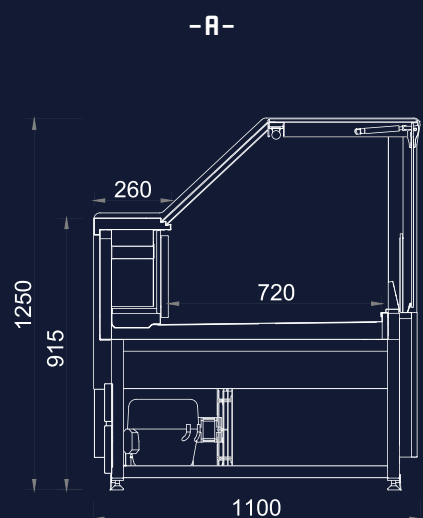
DİŞ CAM
SQUARE GLASS



TAK ÇALIŞIR
PLUG IN



DIŞTAN MOTORLU
REMOTE



-A-	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (W)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
TAK ÇALIŞIR / PLUG IN	KMD.DC.PL.L.ME.1007	1007	1100	1250	0,82	1	-
	KMD.DC.PL.L.ME.1320	1320			1,01		
	KMD.DC.PL.L.ME.1470	1470			1,36		
	KMD.DC.PL.L.ME.1945	1945			2,02	2	
	KMD.DC.PL.L.ME.2570	2570			2,03		
	KMD.DC.PL.L.ME.2870	2870			2,63		
	KMD.DC.PL.L.ME.3820	3820					

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (W)	S.GÜÇÜ C-POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	KMD.DC.R.L.ME.937	937	1100	1250	0,13	1186	-
	KMD.DC.R.L.ME.1250	1250			0,15	1689	
	KMD.DC.R.L.ME.1400	1400				1933	
	KMD.DC.R.L.ME.1875	1875			0,26	2696	
	KMD.DC.R.L.ME.2500	2500			0,29	3719	
	KMD.DC.R.L.ME.2800	2800			0,30	4206	
	KMD.DC.R.L.ME.3750	3750			0,43	5749	

KOMODO

STATİK SOĞUTMA STATIC COOLING



DIH CAM
SQUARE GLASS

SELF SERVİS
SELF SERVICE

TAK ÇALIŞIR
PLUG IN

DIŞTAN MOTORLU
REMOTE

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +2°C
İKLİM SINIF / CLIMATE CLASS : 3M1

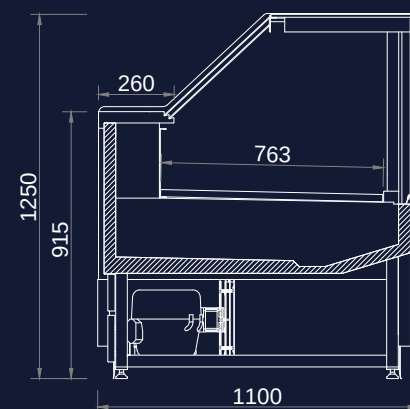
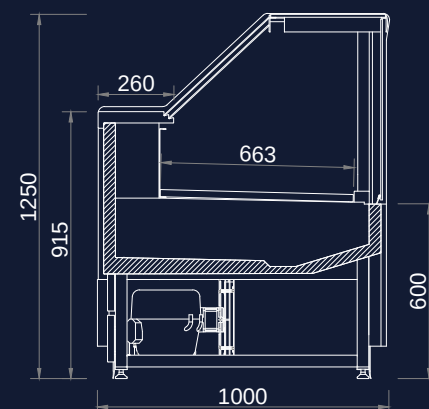
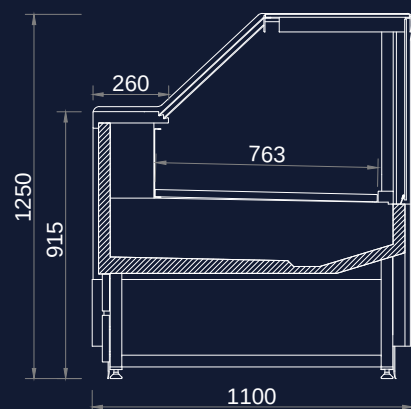
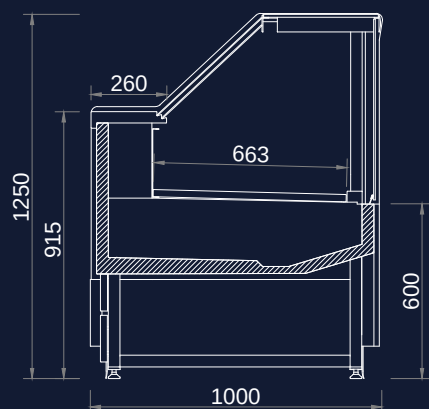


-A-

-B-

-C-

-D-



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
TAK ÇALIŞIR / PLUG IN	KMD.DC.PL.M.FI.1007	1007	1000	1250	0,74	1
	KMD.DC.PL.M.FI.1320	1320			0,81	
	KMD.DC.PL.M.FI.1470	1470			1,07	
	KMD.DC.PL.M.FI.1945	1945			1,22	
	KMD.DC.PL.M.FI.2570	2570			1,63	
	KMD.DC.PL.M.FI.2870	2870			2,09	2
	KMD.DC.PL.M.FI.3820	3820				

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
TAK ÇALIŞIR / PLUG IN	KMD.DC.PL.L.FI.1007	1007	1100	1250	0,72	1
	KMD.DC.PL.L.FI.1320	1320			0,79	
	KMD.DC.PL.L.FI.1470	1470			1,02	
	KMD.DC.PL.L.FI.1945	1945			1,17	
	KMD.DC.PL.L.FI.2570	2570			1,58	
	KMD.DC.PL.L.FI.2870	2870			2,02	2
	KMD.DC.PL.L.FI.3820	3820				

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
DIŞTAN MOTORLU / REMOTE	KMD.DC.R.M.FI.937	937	1000	1250	0,04	761
	KMD.DC.R.M.FI.1250	1250			0,07	1015
	KMD.DC.R.M.FI.1400	1400			0,08	1137
	KMD.DC.R.M.FI.1875	1875			0,12	1523
	KMD.DC.R.M.FI.2500	2500			0,12	2030
	KMD.DC.R.M.FI.2800	2800			0,12	2274
	KMD.DC.R.M.FI.3750	3750				3045

-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
DIŞTAN MOTORLU / REMOTE	KMD.DC.R.L.FI.937	937	1100	1250	0,04	761
	KMD.DC.R.L.FI.1250	1250			0,07	1015
	KMD.DC.R.L.FI.1400	1400			0,08	1137
	KMD.DC.R.L.FI.1875	1875			0,12	1523
	KMD.DC.R.L.FI.2500	2500			0,12	2030
	KMD.DC.R.L.FI.2800	2800			0,12	2274
	KMD.DC.R.L.FI.3750	3750				3045

KOMODO

STATİK SOĞUTMA STATIC COOLING

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +2°C
İKLİM SINIF / CLIMATE CLASS : 3M1

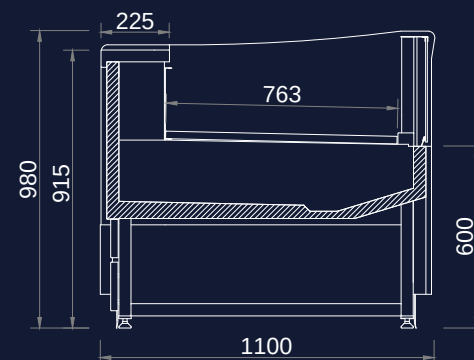
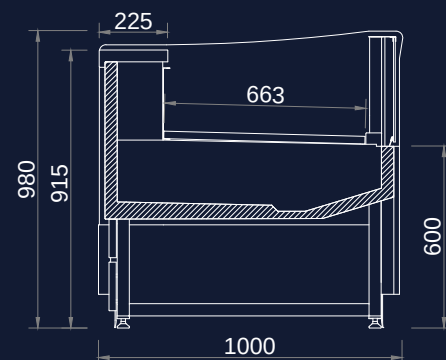
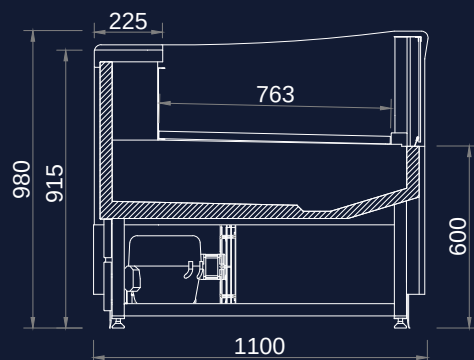
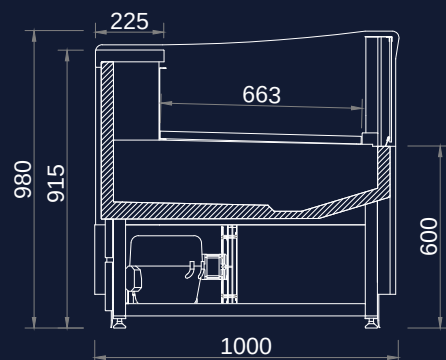


-A-

-B-

-C-

-D-



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
TAK ÇALIŞTIR / PLUG IN	KMD.DCSS.PL.M.FI.1007	1007	1000	980	0,73	1
	KMD.DCSS.PL.M.FI.1320	1320			0,80	
	KMD.DCSS.PL.M.FI.1470	1470			1,04	
	KMD.DCSS.PL.M.FI.1945	1945			1,18	
	KMD.DCSS.PL.M.FI.2570	2570			1,59	2
	KMD.DCSS.PL.M.FI.2870	2870			2,04	
	KMD.DCSS.PL.M.FI.3820	3820				

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
TAK ÇALIŞTIR / PLUG IN	KMD.DCSS.PL.L.FI.1007	1007	1100	980	0,71	1
	KMD.DCSS.PL.L.FI.1320	1320			0,77	
	KMD.DCSS.PL.L.FI.1470	1470			1,00	
	KMD.DCSS.PL.L.FI.1945	1945			1,14	
	KMD.DCSS.PL.L.FI.2570	2570			1,55	2
	KMD.DCSS.PL.L.FI.2870	2870			1,97	
	KMD.DCSS.PL.L.FI.3820	3820				

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
DİŞTAN MOTORLU / REMOTE	KMD.DCSS.R.M.FI.937	937	1000	980	0,02	761
	KMD.DCSS.R.M.FI.1250	1250				1015
	KMD.DCSS.R.M.FI.1400	1400				1137
	KMD.DCSS.R.M.FI.1875	1875			0,05	1523
	KMD.DCSS.R.M.FI.2500	2500				2030
	KMD.DCSS.R.M.FI.2800	2800				2274
	KMD.DCSS.R.M.FI.3750	3750			0,07	3045

-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
DİŞTAN MOTORLU / REMOTE	KMD.DCSS.R.L.FI.937	937	1100	980	0,02	761
	KMD.DCSS.R.L.FI.1250	1250				1015
	KMD.DCSS.R.L.FI.1400	1400				1137
	KMD.DCSS.R.L.FI.1875	1875			0,05	1523
	KMD.DCSS.R.L.FI.2500	2500				2030
	KMD.DCSS.R.L.FI.2800	2800				2274
	KMD.DCSS.R.L.FI.3750	3750			0,07	3045

KOMODO

DUAL

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1



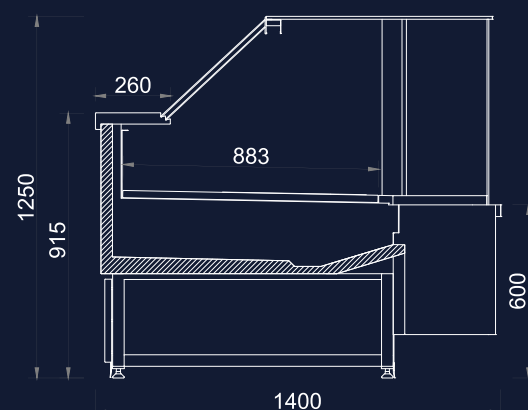
DIH CAM
SQUARE GLASS



SELF SERVİS
SELF SERVICE



DIŞTAN MOTORLU
REMOTE



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
KMD.DC.R.L.RA.3750	3750	1400	1250	0,28	3828

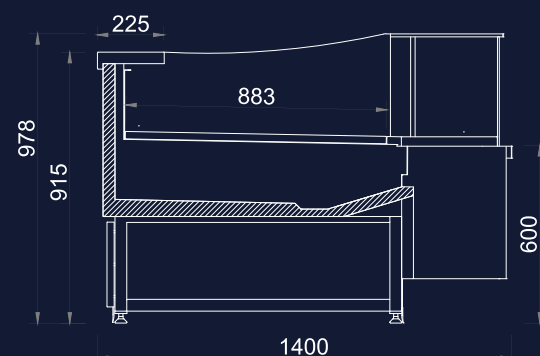
KOMODO

DUAL

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
KMD.DCSS.R.L.RA.3750	3750	1400	980	0,23	3828



KOMODO

YARIM BOY SEMI VERTICAL

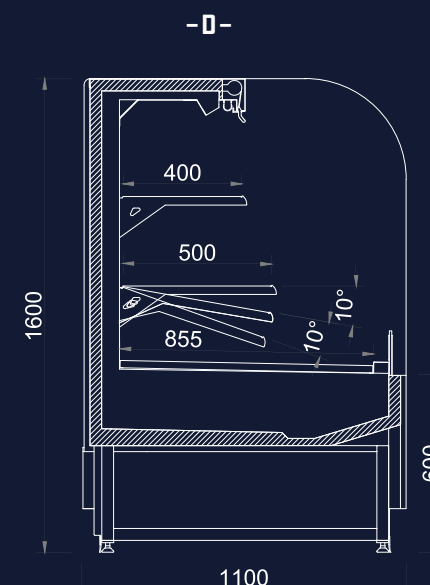
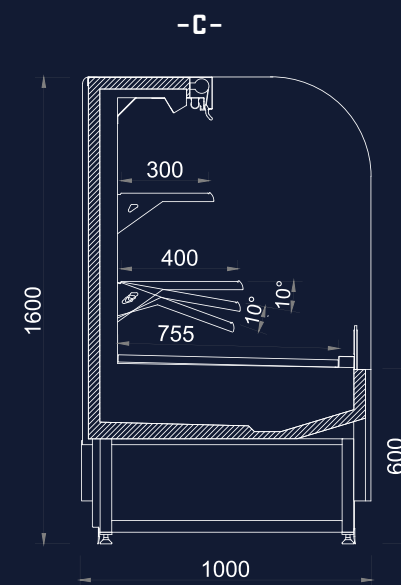
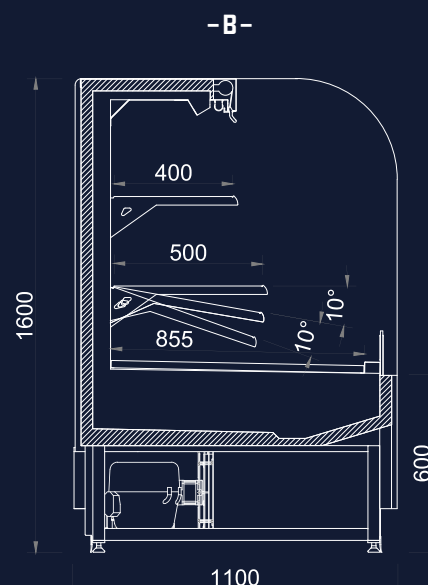
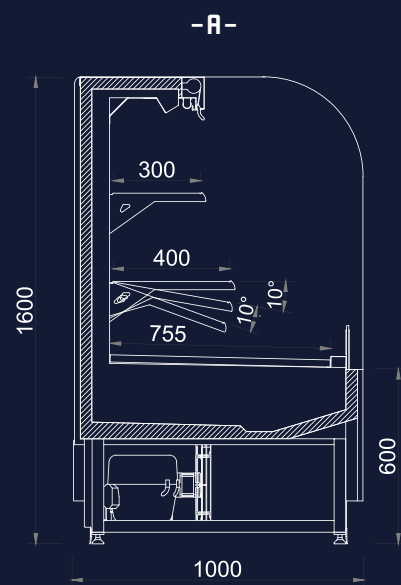
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1



TAK ÇALIŞTIR
PLUG IN



DIŞTAN MOTORLU
REMOTE



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESOR COMPRESSOR
TAK ÇALIŞTIR / PLUG IN	KMD.H.PL.M.1007	1007	1000	1600	1,89	1
	KMD.H.PL.M.1320	1320			1,91	
	KMD.H.PL.M.1470	1470			2,03	
	KMD.H.PL.M.1945	1945			3,53	
	KMD.H.PL.M.2570	2570			3,81	2
	KMD.H.PL.M.2870	2870			4,06	
	KMD.H.PL.M.3820	3820			4,99	

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESOR COMPRESSOR
TAK ÇALIŞTIR / PLUG IN	KMD.H.PL.L.1007	1007	1100	1600	1,89	1
	KMD.H.PL.L.1320	1320			1,91	
	KMD.H.PL.L.1470	1470			2,03	
	KMD.H.PL.L.1945	1945			3,53	
	KMD.H.PL.L.2570	2570			3,81	2
	KMD.H.PL.L.2870	2870			4,06	
	KMD.H.PL.L.3820	3820			4,99	

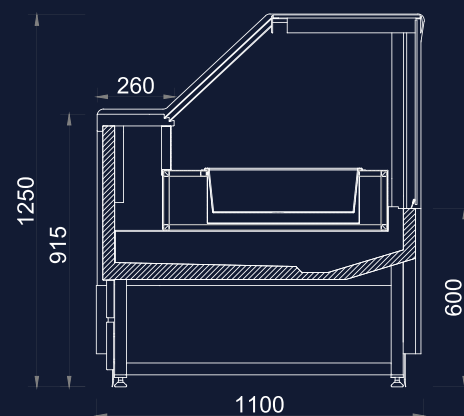
-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)
DIŞTAN MOTORLU / REMOTE	KMD.H.R.M.937	937	1000	1600	0,10	1435
	KMD.H.R.M.1250	1250			0,11	1914
	KMD.H.R.M.1400	1400			0,12	2144
	KMD.H.R.M.1875	1875			0,20	2871
	KMD.H.R.M.2500	2500			0,23	3828
	KMD.H.R.M.2800	2800			0,24	4287
	KMD.H.R.M.3750	3750			0,34	5742

-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)
DIŞTAN MOTORLU / REMOTE	KMD.H.R.L.937	937	1100	1600	0,10	1435
	KMD.H.R.L.1250	1250			0,11	1914
	KMD.H.R.L.1400	1400			0,12	2144
	KMD.H.R.L.1875	1875			0,20	2871
	KMD.H.R.L.2500	2500			0,23	3828
	KMD.H.R.L.2800	2800			0,24	4287
	KMD.H.R.L.3750	3750			0,34	5742

KOMODO

BAIN MARIE

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +30°C / +90°C



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
KMD.L.BM.937	937	1100	1250	2,01
KMD.L.BM.1250	1250			2,02
KMD.L.BM.1400	1400			3,02
KMD.L.BM.1875	1875			3,03
KMD.L.BM.2500	2500			3,04
KMD.L.BM.2800	2800	1100	1250	3,04
KMD.L.BM.3750	3750			5,05

K O M M O D O

YAŞ PASTA
PASTRY SERVE OVER



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : +4°C / +10°C
İKLİM SINIF / CLIMATE CLASS : 3H1

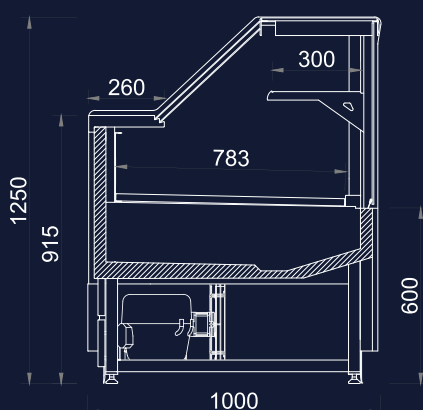


TAH ÇALIŞTIR
PLUG IN

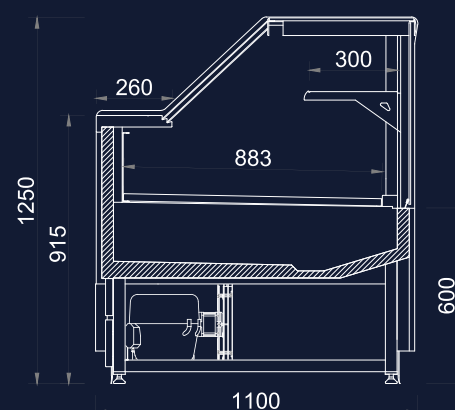


DIŞTAN MOTORLU
REMOTE

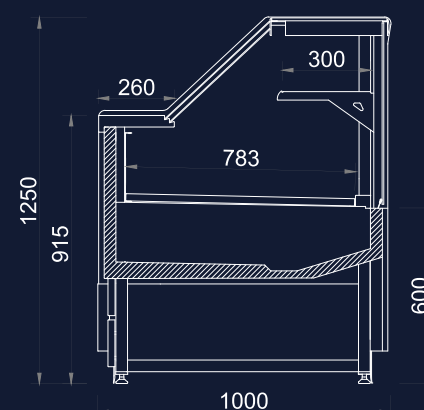
-A-



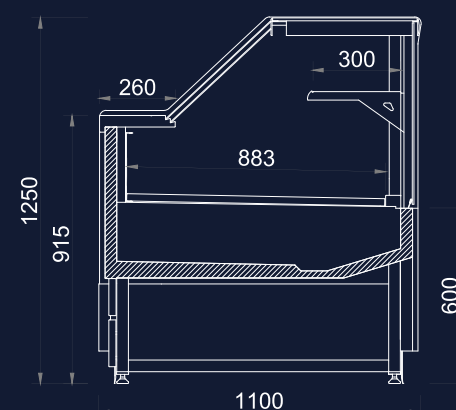
-B-



-C-



-D-



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
TAK ÇALIŞTIR / PLUG IN	KMD.S.PL.M.1007	1007	1000	1250	1,15	1
	KMD.S.PL.M.1320	1320			1,25	
	KMD.S.PL.M.1470	1470			1,51	
	KMD.S.PL.M.1945	1945			1,69	
	KMD.S.PL.M.2570	2570			2,46	
	KMD.S.PL.M.2870	2870			2,98	2
	KMD.S.PL.M.3820	3820				

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
TAK ÇALIŞTIR / PLUG IN	KMD.S.PL.L.1007	1007	1100	1250	1,15	1
	KMD.S.PL.L.1320	1320			1,22	
	KMD.S.PL.L.1470	1470			1,42	
	KMD.S.PL.L.1945	1945			1,60	
	KMD.S.PL.L.2570	2570			2,53	
	KMD.S.PL.L.2870	2870			3,13	2
	KMD.S.PL.L.3820	3820			3,22	

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	SGÜÇÜ (W) C-POWER (W)	KAR DOOR
DIŞTAN MOTORLU / REMOTE	KMD.S.R.M.937	937	1000	1250	0,09	717	1
	KMD.S.R.M.1250	1250			0,10	957	
	KMD.S.R.M.1400	1400			0,10	1072	
	KMD.S.R.M.1875	1875			0,16	1436	2
	KMD.S.R.M.2500	2500			0,20	1914	
	KMD.S.R.M.2800	2800			0,21	2144	
	KMD.S.R.M.3750	3750			0,31	2871	3

-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	SGÜÇÜ (W) C-POWER (W)	KAR DOOR
DIŞTAN MOTORLU / REMOTE	KMD.S.R.L.937	937	1100	1250	0,11	956	-
	KMD.S.R.L.1250	1250			0,12	1276	
	KMD.S.R.L.1400	1400			0,12	1429	
	KMD.S.R.L.1875	1875			0,16	1914	
	KMD.S.R.L.2500	2500			0,21	2552	
	KMD.S.R.L.2800	2800			0,22	2858	
	KMD.S.R.L.3750	3750			0,33	3828	

KOMODO

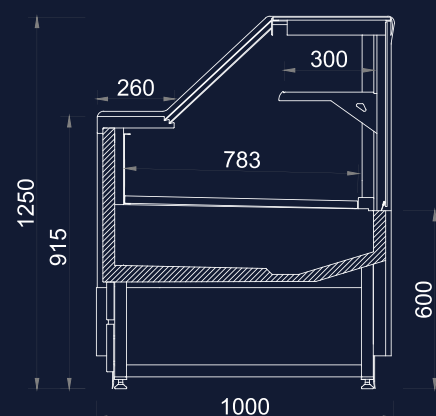
KURU PASTA
NOTA PASTRY SERVE OVER



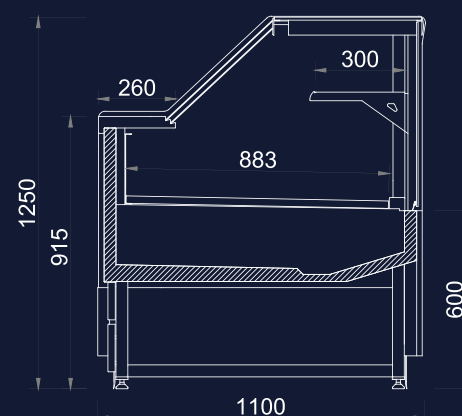
-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
TAK ÇALIŞTIR / PLUG IN	KMD.N.M.937	937	1000	1250	0,02
	KMD.N.M.1250	1250			0,03
	KMD.N.M.1400	1400			0,05
	KMD.N.M.1875	1875			0,07
	KMD.N.M.2500	2500			0,10
	KMD.N.M.2800	2800			0,10
	KMD.N.M.3750	3750			0,10

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
TAK ÇALIŞTIR / PLUG IN	KMD.N.L.937	937	1100	1250	0,02
	KMD.N.L.1250	1250			0,03
	KMD.N.L.1400	1400			0,05
	KMD.N.L.1875	1875			0,07
	KMD.N.L.2500	2500			0,10
	KMD.N.L.2800	2800			0,10
	KMD.N.L.3750	3750			0,10

-A-



-B-



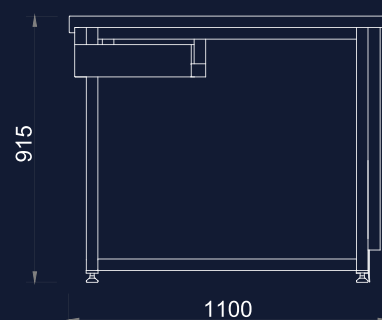
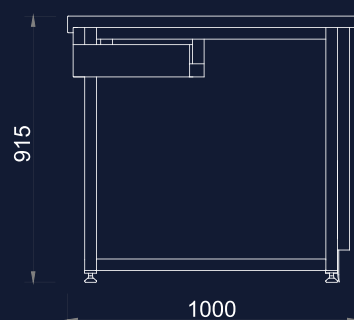
KOMODO

HASA
CASH DESK



-A-

-B-



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	KMD.K.M.1007	1007	1000	915	-
	KMD.K.M.1320	1320			
	KMD.K.M.1470	1470			

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	KMD.K.L.1007	1007	1100	915	-
	KMD.K.L.1320	1320			
	KMD.K.L.1470	1470			

LEFKADA



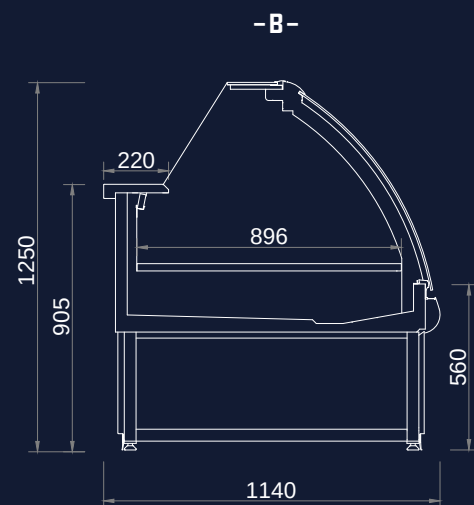
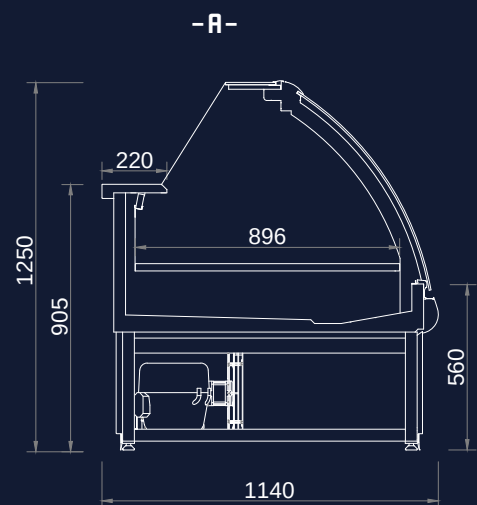
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1

BOMBE CAM
CURVED GLASS

SELF SERVİS
SELF SERVICE

TAK ÇALIŞTIR
PLUG IN

DIŞTAN MOTORLU
REMOTE



-A-	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇÜ POWER (kW)	 KOMPRESOR COMPRESSOR	 KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	LFD.BC.PL.L.1007	1007	1140	1250	1,15	1	-
	LFD.BC.PL.L.1320	1320			1,21		
	LFD.BC.PL.L.1470	1470			1,41		
	LFD.BC.PL.L.1945	1945			1,60		
	LFD.BC.PL.L.2570	2570			2,51	2	
	LFD.BC.PL.L.2870	2870			2,79		
	LFD.BC.PL.L.3820	3820			3,19		
	LFD.BC.PL.L.ICR3	1835+1835			1,87	1	
	LFD.BC.PL.L.OCR3				2,36	2	

-B- DIŞTAN MOTORLU / REMOTE	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (kW)	 S.GÜÇÜ (W) C-POWER (W)	 KAPI DOOR
	LFD.BC.R.L.937	937	1140	1250	0,12	956	-
	LFD.BC.R.L.1250	1250			0,13	1276	
	LFD.BC.R.L.1400	1400				1429	
	LFD.BC.R.L.1875	1875			0,18	1914	
	LFD.BC.R.L.2500	2500			0,22	2552	
	LFD.BC.R.L.2800	2800			0,23	2858	
	LFD.BC.R.L.3750	3750			0,35	3828	
	LFD.BC.R.L.ICR3	1800+1800			0,20	1725	
	LFD.BC.R.L.OCR3				0,21	2756	

LEFKADA



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1



BOMBE CAM
CURVED GLASS



SELF SERVİS
SELF SERVICE



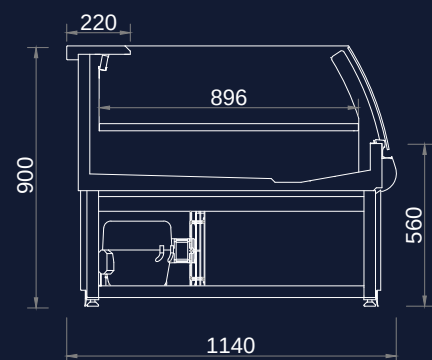
TAK ÇALIŞIR
PLUG IN



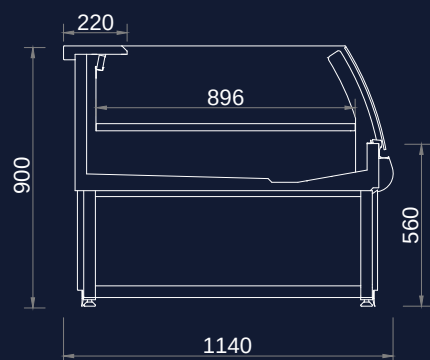
DIŞTAN MOTORLU
REMOTE



-A-



-B-



-A-	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	LFD.BCSS.P.L.L.1007	1007	1140	900	1,15	1	-
	LFD.BCSS.P.L.L.1320	1320			1,21		
	LFD.BCSS.P.L.L.1470	1470			1,41		
	LFD.BCSS.P.L.L.1945	1945			1,60		
	LFD.BCSS.P.L.L.2570	2570			2,51	2	
	LFD.BCSS.P.L.L.2870	2870			2,79		
	LFD.BCSS.P.L.L.3820	3820			3,19		
	LFD.BCSS.P.L.L.ICR3	1835+1835			1,76	1	
	LFD.BCSS.P.L.L.OCR3				2,29	2	

-B- DİŞTAN MOTORLU / REMOTE								
	LFD.BCSS.R.L.937	937	1140	900	0,11	956	-	
	LFD.BCSS.R.L.1250	1250				1276		
	LFD.BCSS.R.L.1400	1400				1429		
	LFD.BCSS.R.L.1875	1875			0,16	1914		
	LFD.BCSS.R.L.2500	2500				2552		
	LFD.BCSS.R.L.2800	2800			0,19	2858		
	LFD.BCSS.R.L.3750	3750				3828		
	LFD.BCSS.R.L.ICR3	1800+1800			0,16	1725		
	LFD.BCSS.R.L.OCR3				0,17	2756		

SANTORINI



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : -1°C / +2°C
İKLİM SINIF / CLIMATE CLASS : 3M1

EĞİLİ CAM
ANGLED GLASS

SELF SERVİS
SELF SERVICE

TAH ÇALIŞTIR
PLUG IN

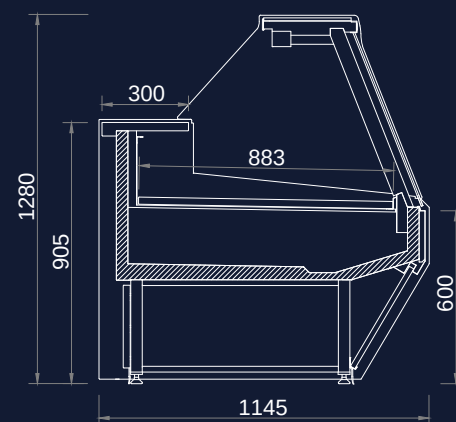
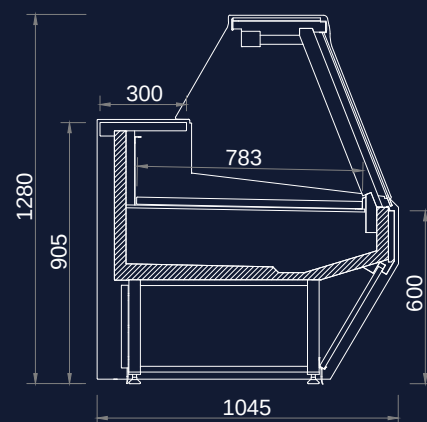
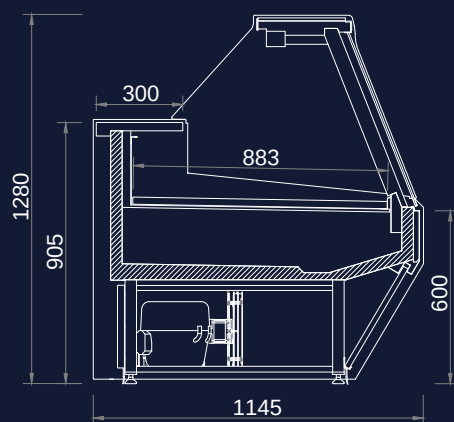
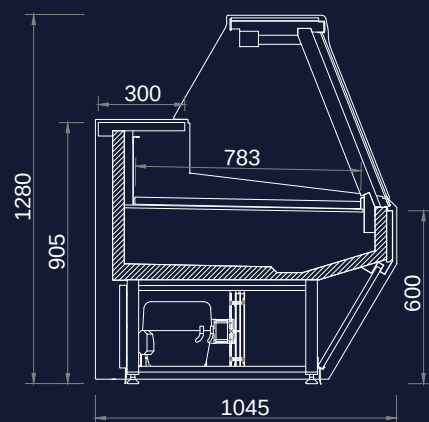
DİŞTAN MOTORLU
REMOTE

-A-

-B-

-C-

-D-



-A- TAK ÇALIŞTIR / PLUG IN	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	SNT.EC.PL.M.1007	1007	1045	1280	1,11	1	1
	SNT.EC.PL.M.1320	1320			1,18	1	
	SNT.EC.PL.M.1470	1470			1,18	1	
	SNT.EC.PL.M.1945	1945			1,42	2	
	SNT.EC.PL.M.2570	2570			1,60	2	2
	SNT.EC.PL.M.2870	2870			2,49	2	
	SNT.EC.PL.M.3820	3820			2,84	3	
	SNT.EC.PL.M.ICR1	1835+1835			2,47	4	
	SNT.EC.PL.M.OCR1				2,57	2	
	SNT.EC.PL.M.ICR2				2,47	3	
SNT.EC.PL.M.OCR2	2,57		-				

-B- TAK ÇALIŞTIR / PLUG IN	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
	SNT.EC.PL.L.1007	1007	1145	1280	1,13	1	-
	SNT.EC.PL.L.1320	1320			1,20		
	SNT.EC.PL.L.1470	1470			1,40		
	SNT.EC.PL.L.1945	1945			1,56		
	SNT.EC.PL.L.2570	2570			2,48	2	
	SNT.EC.PL.L.2870	2870			2,78		
	SNT.EC.PL.L.3820	3820			3,15		
	SNT.EC.PL.L.ICR1	1835+1835			2,62		
	SNT.EC.PL.L.OCR1				2,66		
	SNT.EC.PL.L.ICR2				2,62		
SNT.EC.PL.L.OCR2	2,66						

-C- DİŞTAN MOTORLU / REMOTE	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (kW)	 SİGİRCİ (W) C-POWER (W)	 KAPI DOOR
	SNT.EC.R.M.937	937	1045	1280	0,07	717	1
	SNT.EC.R.M.1250	1250			0,08	957	
	SNT.EC.R.M.1400	1400				1072	
	SNT.EC.R.M.1875	1875			0,12	1436	2
	SNT.EC.R.M.2500	2500			0,15	1914	
	SNT.EC.R.M.2800	2800			0,17	2144	
	SNT.EC.R.M.3750	3750			0,24	2871	3
	SNT.EC.R.M.ICR1	1800+1800			0,28	2756	4
	SNT.EC.R.M.OCR1				0,37		2
	SNT.EC.R.M.ICR2				0,25		3
SNT.EC.R.M.OCR2	0,30		-				

-D- DİŞTAN MOTORLU / REMOTE	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	SİGÜCİ (W) C-POWER (W)	KAP DOOR
	SNT.EC.R.L.937	937	1145	1280	0,09	956	-
	SNT.EC.R.L.1250	1250			0.10	1276	
	SNT.EC.R.L.1400	1400				1429	
	SNT.EC.R.L.1875	1875			0,12	1914	
	SNT.EC.R.L.2500	2500			0,16	2552	
	SNT.EC.R.L.2800	2800			0,18	2858	
	SNT.EC.R.L.3750	3750			0,27	3828	
	SNT.EC.R.L.ICR1	1800+1800			0,28	3675	
	SNT.EC.R.L.OCR1				0,37		
	SNT.EC.R.L.ICR2				0,26		
SNT.EC.R.L.OCR2	0,29						

SANTORINI



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1

EGİŞ CAM
ANGLED GLASS

SELF SERVİS
SELF SERVICE

TAK ÇALIŞTIR
PLUG IN

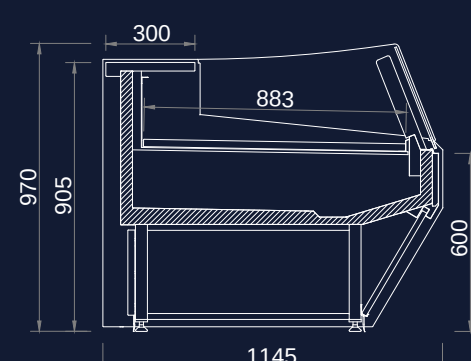
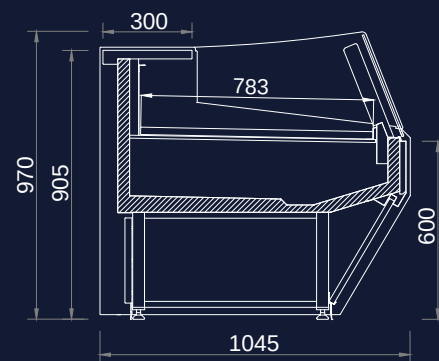
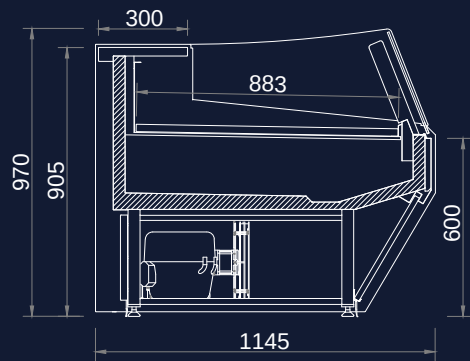
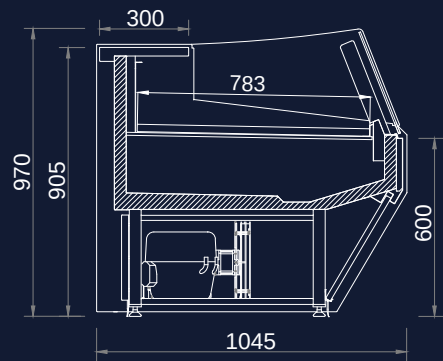
DIŞTAN MOTORLU
REMOTE

-A-

-B-

-C-

-D-



-A-	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	SNT.ECSS.PL.M.1007	1007	1045	970	1,10	1	1
	SNT.ECSS.PL.M.1320	1320			1,16		
	SNT.ECSS.PL.M.1470	1470			1,17		
	SNT.ECSS.PL.M.1945	1945			1,40		
	SNT.ECSS.PL.M.2570	2570			1,57		
	SNT.ECSS.PL.M.2870	2870			2,45	2	2
	SNT.ECSS.PL.M.3820	3820			2,80		
	SNT.ECSS.PL.M.ICR1	1835+1835			2,44		
	SNT.ECSS.PL.M.OCR1				2,53		
	SNT.ECSS.PL.M.ICR2				2,44		
	SNT.ECSS.PL.M.OCR2				2,53		

-B- TAK ÇALIŞTIR / PLUG IN	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	SNT.ECSS.PL.L.1007	1007	1145	970	1,12	1	-
	SNT.ECSS.PL.L.1320	1320			1,18		
	SNT.ECSS.PL.L.1470	1470			1,39		
	SNT.ECSS.PL.L.1945	1945			1,54		
	SNT.ECSS.PL.L.2570	2570			2,46	2	
	SNT.ECSS.PL.L.2870	2870			2,74		
	SNT.ECSS.PL.L.3820	3820			3,10		
	SNT.ECSS.PL.L.ICR1	1835+1835			2,59		
	SNT.ECSS.PL.L.OCR1				2,63		
	SNT.ECSS.PL.L.ICR2				2,59		
SNT.ECSS.PL.L.OCR2	2,63						

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	SNT.ECSS.R.M.937	937	1045	970	0,06	717	1
	SNT.ECSS.R.M.1250	1250			0,07	957	
	SNT.ECSS.R.M.1400	1400			0,10	1072	
	SNT.ECSS.R.M.1875	1875			0,13	1436	
	SNT.ECSS.R.M.2500	2500			0,19	1914	
	SNT.ECSS.R.M.2800	2800	1800+1800		0,24	2144	2
	SNT.ECSS.R.M.3750	3750			0,34	2716	
	SNT.ECSS.R.M.ICR1	1800+1800			0,22	2716	
	SNT.ECSS.R.M.OCR1				0,26	2716	
	SNT.ECSS.R.M.ICR2				0,26	2716	
SNT.ECSS.R.M..OCR2	0,26		2716				

-D-	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (kW)	 S.GÜÇÜ C.POWER (W)	 KAPI DOOR
DİŞTAN MOTORLU / REMOTE	SNT.ECSS.R.L.937	937	1145	970	0,08	956	-
	SNT.ECSS.R.L.1250	1250				1276	
	SNT.ECSS.PL.1400	1400			0,09	1429	
	SNT.ECSS.PL.1875	1875				1914	
	SNT.ECSS.PL.2500	2500			0,14	2552	
	SNT.ECSS.PL.2800	2800				2858	
	SNT.ECSS.PL.3750	3750			0,22	3828	
	SNT.ECSS.PL.ICR1	1800+1800			0,25	3675	
	SNT.ECSS.PL.OCR1				0,34		
	SNT.ECSS.PL.ICR2				0,22		
SNT.ECSS.PL.OCR2	0,25						

IBIZA



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIFI / CLIMATE CLASS: 3M1

-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	IBZ.BC.PL.M.1040	1040	1090	1280	1,14	1	1
	IBZ.BC.PL.M.1350	1350			1,21		
	IBZ.BC.PL.M.1500	1500			1,21		
	IBZ.BC.PL.M.1975	1975			1,49		
	IBZ.BC.PL.M.2600	2600			1,66	2	2
	IBZ.BC.PL.M.2900	2900			2,54		
	IBZ.BC.PL.M.3850	3850			2,93		

-B- TAK ÇALIŞTIR / PLUG IN	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	IBZ.BC.PL.L.1040	1040	1190	1280	1,15	1	-
	IBZ.BC.PL.L.1350	1350			1,21		
	IBZ.BC.PL.L.1500	1500			1,41		
	IBZ.BC.PL.L.1975	1975			1,60		
	IBZ.BC.PL.L.2600	2600			2,51	2	
	IBZ.BC.PL.L.2900	2900			2,79		
	IBZ.BC.PL.L.3850	3850			3,19		

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
DİŞTAN MOTORLU / REMOTE	IBZ.BC.R.M.937	937	1090	1280	0,10	717	1
	IBZ.BC.R.M.1250	1250			0,11	957	
	IBZ.BC.R.M.1400	1400				1072	
	IBZ.BC.R.M.1875	1875			0,19	1436	2
	IBZ.BC.R.M.2500	2500			0,22	1914	
	IBZ.BC.R.M.2800	2800				2144	
	IBZ.BC.R.M.3750	3750			0,33	2871	3

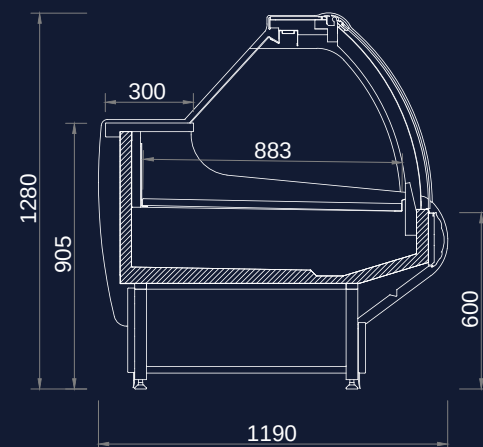
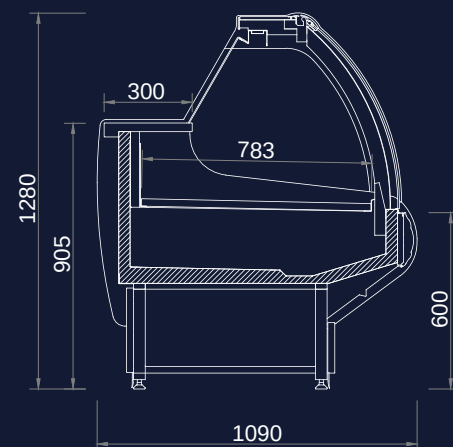
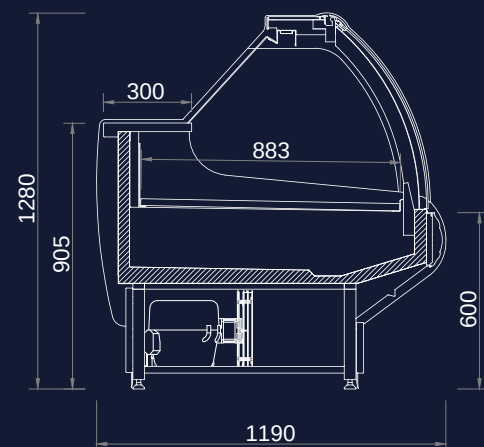
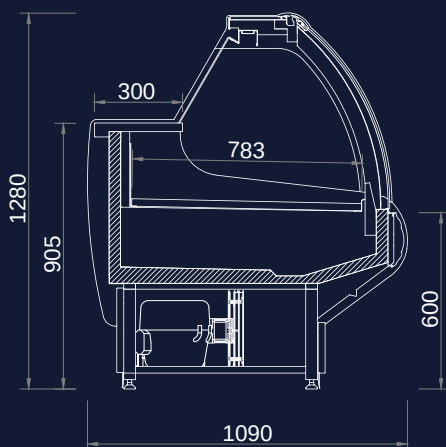
-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
DİŞTAN MOTORLU / REMOTE	IBZ.BC.R.L.937	937	1190	1280	0,12	956	-
	IBZ.BC.R.L.1250	1250			0,13	1276	
	IBZ.BC.R.L.1400	1400				1429	
	IBZ.BC.R.L.1875	1875			0,18	1914	
	IBZ.BC.R.L.2500	2500			0,22	2552	
	IBZ.BC.R.L.2800	2800			0,23	2858	
	IBZ.BC.R.L.3750	3750			0,35	3828	

-A-

-B-

-C-

-D-



IBIZA



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIFI / CLIMATE CLASS: 3M1

BOMBE CAM
CURVED GLASS

SELF SERVİS
SELF SERVICE

TAK ÇALIŞTIR
PLUG IN

DIŞTAN MOTORLU
REMOTE

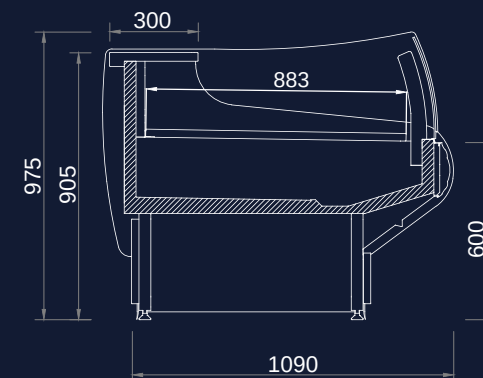
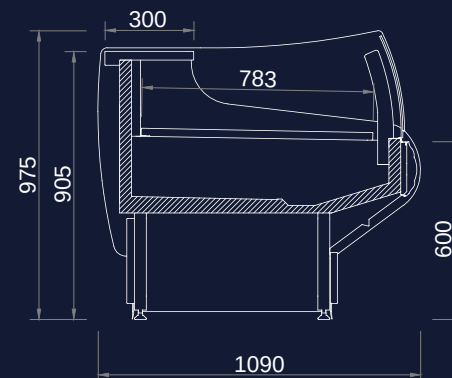
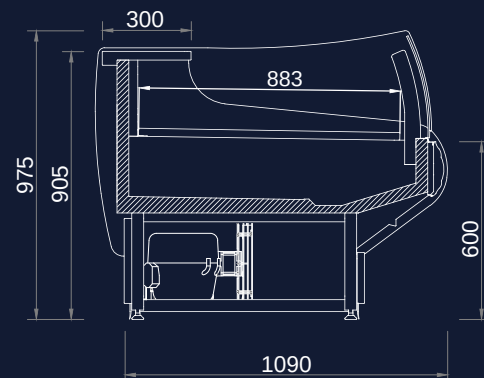
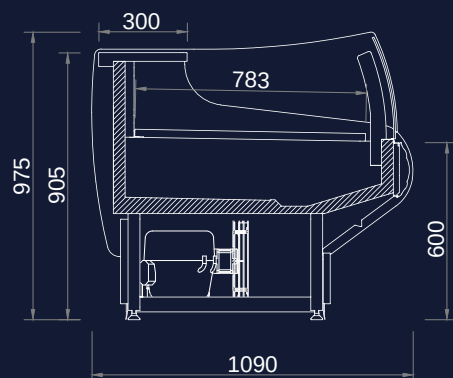


-A-

-B-

-C-

-D-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	IBZ.BCSS.PL.M.1040	1040	1090	975	1,13	1	1
	IBZ.BCSS.PL.M.1350	1350			1,19		
	IBZ.BCSS.PL.M.1500	1500			1,19		
	IBZ.BCSS.PL.M.1975	1975			1,46		
	IBZ.BCSS.PL.M.2600	2600			1,63	2	2
	IBZ.BCSS.PL.M.2900	2900			2,50		
	IBZ.BCSS.PL.M.3850	3850			2,88		

-B- TAK ÇALIŞTIR / PLUG IN	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	IBZ.BCSS.PL.L.1040	1040	1190	975	1,15	1	-
	IBZ.BCSS.PL.L.1350	1350			1,21		
	IBZ.BCSS.PL.L.1500	1500			1,41		
	IBZ.BCSS.PL.L.1975	1975			1,60		
	IBZ.BCSS.PL.L.2600	2600			2,51	2	
	IBZ.BCSS.PL.L.2900	2900			2,79		
	IBZ.BCSS.PL.L.3850	3850			3,19		

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	IBZ.BCSS.R.M.937	937	1090	975	0,09	717	1
	IBZ.BCSS.R.M.1250	1250				957	
	IBZ.BCSS.R.M.1400	1400				1072	
	IBZ.BCSS.R.M.1875	1875			0,16	1436	2
	IBZ.BCSS.R.M.2500	2500				1914	
	IBZ.BCSS.R.M.2800	2800			0,18	2144	2
	IBZ.BCSS.R.M.3750	3750				2871	
					0,28	2871	3

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	IBZ.BCSS.R.L.937	937	1190	975	0,11	956	-
	IBZ.BCSS.R.L.1250	1250				1276	
	IBZ.BCSS.R.L.1400	1400				1429	
	IBZ.BCSS.R.L.1875	1875			0,16	1914	
	IBZ.BCSS.R.L.2500	2500				2552	
	IBZ.BCSS.R.L.2800	2800			0,19	2858	
	IBZ.BCSS.R.L.3750	3750				3828	

IBIZA LED



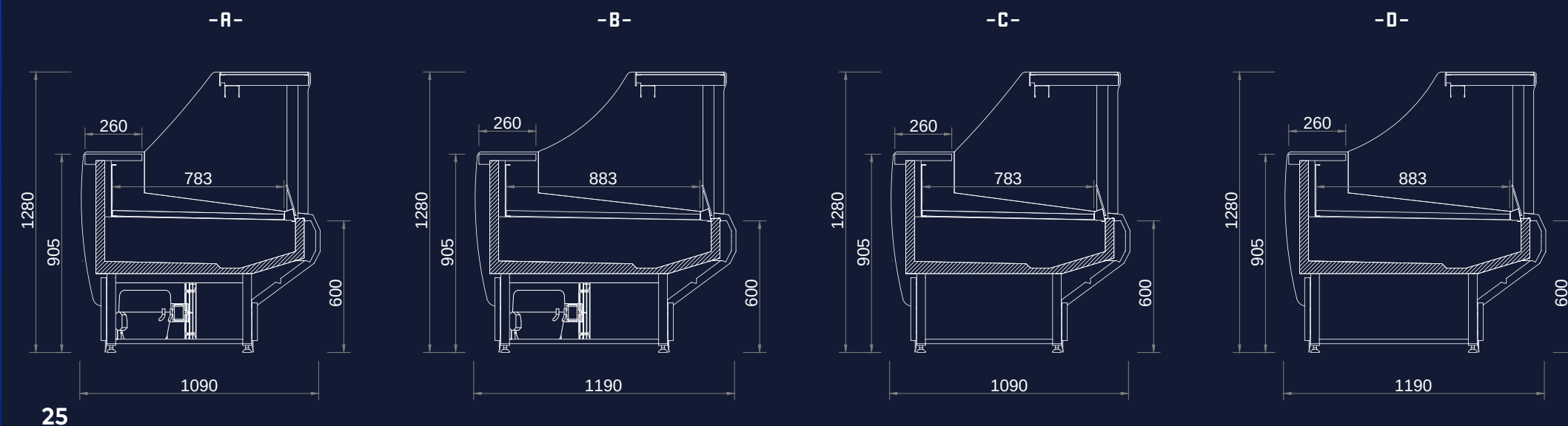
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIFI / CLIMATE CLASS: 3M1

-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (W)	KOMPRESÖR COMPRESSOR	KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	IBZ.LED.DC.PL.M.1007	1007	1090	1280	1,15	1	1
	IBZ.LED.DC.PL.M.1320	1320			1,23		
	IBZ.LED.DC.PL.M.1470	1470			1,23		
	IBZ.LED.DC.PL.M.1945	1945			1,51	2	2
	IBZ.LED.DC.PL.M.2570	2570			1,69		
	IBZ.LED.DC.PL.M.2870	2870			2,58		
	IBZ.LED.DC.PL.M.3820	3820			2,98	2	3
	IBZ.LED.DC.PL.M.ICR1	1835+1835			2,47		4
	IBZ.LED.DC.PL.M.OCR1	1835+1835			2,57		2
	IBZ.LED.DC.PL.M.ICR2	1835+1835			2,47		3
	IBZ.LED.DC.PL.M.OCR2	1835+1835			2,57		-

-B- TAK ÇALIŞTIR / PLUG IN	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜC POWER (W)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	IBZ.LED.DC.PL.L.1007	1007	1190	1280	1,17	1	-
	IBZ.LED.DC.PL.L.1320	1320			1,25		
	IBZ.LED.DC.PL.L.1470	1470			1,45		
	IBZ.LED.DC.PL.L.1945	1945			1,65		
	IBZ.LED.DC.PL.L.2570	2570			2,57		
	IBZ.LED.DC.PL.L.2870	2870			2,87	2	
	IBZ.LED.DC.PL.L.3820	3820			3,29		
	IBZ.LED.DC.PL.L.ICR1	1835+1835			2,62		
	IBZ.LED.DC.PL.L.OCR1	1835+1835			2,66		
	IBZ.LED.DC.PL.L.ICR2	1835+1835			2,62		
IBZ.LED.DC.PL.L.OCR2	1835+1835	2,66					

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (W)	S.GÜCÜ (W) C.POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	IBZ.LED.DC.R.M.937	937	1090	1280	0,12	717	1
	IBZ.LED.DC.R.M.1250	1250			0,13	957	
	IBZ.LED.DC.R.M.1400	1400				1072	
	IBZ.LED.DC.R.M.1875	1875			0,21	1436	2
	IBZ.LED.DC.R.M.2500	2500			0,25	1914	
	IBZ.LED.DC.R.M.2800	2800			0,26	2144	
	IBZ.LED.DC.R.M.3750	3750			0,38	2871	3
	IBZ.LED.DC.R.M.ICR1	1800+1800			0,22	2756	4
	IBZ.LED.DC.R.M.OCR1	1800+1800			0,31	2756	2
	IBZ.LED.DC.R.M.ICR2	1800+1800			0,27	2756	3
	IBZ.LED.DC.R.M.OCR2	1800+1800			0,36	2756	-

-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (W)	S.GÜCÜ (W) C.POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	IBZ.LED.DC.R.L.937	937	1190	1280	0,14	956	-
	IBZ.LED.DC.R.L.1250	1250			0,15	1276	
	IBZ.LED.DC.R.L.1400	1400				1429	
	IBZ.LED.DC.R.L.1875	1875			0,21	1914	-
	IBZ.LED.DC.R.L.2500	2500			0,25	2552	
	IBZ.LED.DC.R.L.2800	2800			0,27	2858	
	IBZ.LED.DC.R.L.3750	3750			0,41	3828	-
	IBZ.LED.DC.R.L.ICR1	1800+1800			0,28	3675	
	IBZ.LED.DC.R.L.OCR1	1800+1800			0,37	3675	
	IBZ.LED.DC.R.L.ICR2	1800+1800			0,26	3675	-
	IBZ.LED.DC.R.L.OCR2	1800+1800			0,29	3675	



IBIZA LED



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIFI / CLIMATE CLASS: 3M1

DIĞ CAM
SQUARE GLASS

SELF SERVİS
SELF SERVICE

TAK ÇALIŞTIR
PLUG IN

DIŞTAN MOTORLU
REMOTE

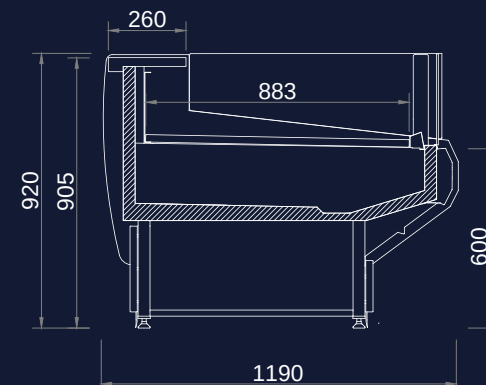
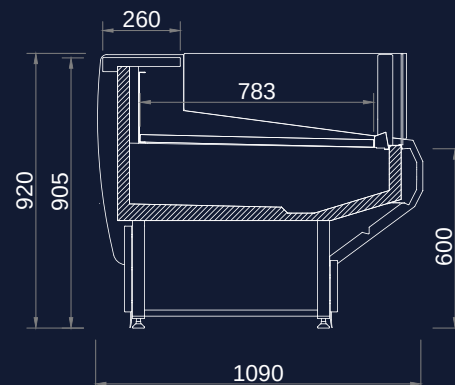
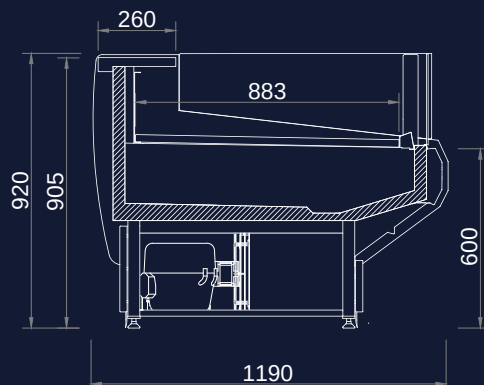
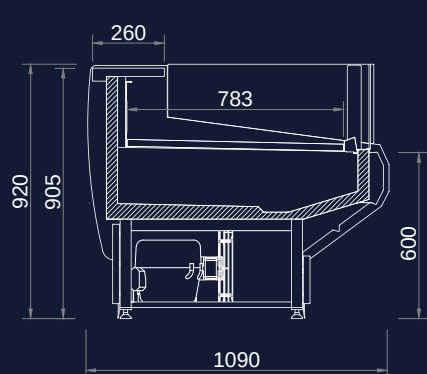


-A-

-B-

-C-

-D-



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	IBZ.LED.DCSS.PL.M.1007	1007	1090	920	1,14	1	1
	IBZ.LED.DCSS.PL.M.1320	1320			1,21		
	IBZ.LED.DCSS.PL.M.1470	1470			1,49		
	IBZ.LED.DCSS.PL.M.1945	1945			1,66	2	2
	IBZ.LED.DCSS.PL.M.2570	2570			2,54		
	IBZ.LED.DCSS.PL.M.2870	2870			2,93		
	IBZ.LED.DCSS.PL.M.3820	3820			2,44		
	IBZ.LED.DCSS.PL.M.ICR1	1835+1835			2,53	2	3
	IBZ.LED.DCSS.PL.M.OCR1	1835+1835			2,44		
	IBZ.LED.DCSS.PL.M.OCR2	1835+1835			2,53		

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
TAK ÇALIŞTIR / PLUG IN	IBZ.LED.DCSS.PL.L.1007	1007	1190	920	1,16	1	-
	IBZ.LED.DCSS.PL.L.1320	1320			1,23		
	IBZ.LED.DCSS.PL.L.1470	1470			1,43		
	IBZ.LED.DCSS.PL.L.1945	1945			1,63	2	-
	IBZ.LED.DCSS.PL.L.2570	2570			2,55		
	IBZ.LED.DCSS.PL.L.2870	2870			2,83		
	IBZ.LED.DCSS.PL.L.3820	3820			3,24		
	IBZ.LED.DCSS.PL.L.ICR1	1835+1835			2,59	2	-
	IBZ.LED.DCSS.PL.L.OCR1	1835+1835			2,63		
	IBZ.LED.DCSS.PL.L.ICR2	1835+1835			2,59		

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	IBZ.LED.DCSS.R.M.937	937	1090	920	0,11	717	1
	IBZ.LED.DCSS.R.M.1250	1250				957	
	IBZ.LED.DCSS.R.M.1400	1400				1072	
	IBZ.LED.DCSS.R.M.1875	1875			0,19	1436	2
	IBZ.LED.DCSS.R.M.2500	2500				1914	
	IBZ.LED.DCSS.R.M.2800	2800			0,22	2144	3
	IBZ.LED.DCSS.R.M.3750	3750				2871	
	IBZ.LED.DCSS.R.M.ICR1	1800+1800			0,24	2756	4
	IBZ.LED.DCSS.R.M.OCR1	1800+1800			0,34		2
	IBZ.LED.DCSS.R.M.ICR2	1800+1800			0,22		3

-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
DIŞTAN MOTORLU / REMOTE	IBZ.LED.DCSS.R.L.937	937	1190	920	0,13	956	-
	IBZ.LED.DCSS.R.L.1250	1250				1276	
	IBZ.LED.DCSS.R.L.1400	1400				1429	
	IBZ.LED.DCSS.R.L.1875	1875			0,19	1914	-
	IBZ.LED.DCSS.R.L.2500	2500				2552	
	IBZ.LED.DCSS.R.L.2800	2800			0,23	2858	-
	IBZ.LED.DCSS.R.L.3750	3750				3828	
	IBZ.LED.DCSS.R.L.ICR1	1800+1800			0,25	3675	-
	IBZ.LED.DCSS.R.L.OCR1	1800+1800			0,34		
	IBZ.LED.DCSS.R.L.ICR2	1800+1800			0,22		

BAHAMAS

STATİK SOĞUTMA STATIC COOLING

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +2°C
İKLİM SINIFI / CLIMATE CLASS: 3M1

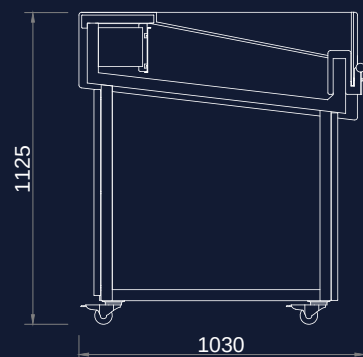


TAK ÇALIŞTIR
PLUG IN

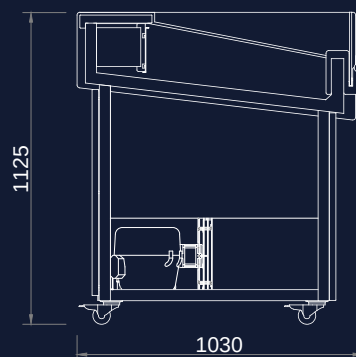


DIŞTAN MOTORLU
REMOTE

-R-



-B-



-R-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
TAK ÇALIŞTIR / PLUG IN	BAH.PL.937	937	1030	1125	0,34
	BAH.PL.1250	1250			0,44
	BAH.PL.1400	1400			0,60
	BAH.PL.1875	1875			0,75
	BAH.PL.2500	2500			0,87
	BAH.PL.2800	2800			0,93
	BAH.PL.3750	3750			1,10

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
DIŞTAN MOTORLU / REMOTE	BAH.R.937	937	1030	1125	-
	BAH.R.1250	1250			
	BAH.R.1400	1400			
	BAH.R.1875	1875			
	BAH.R.2500	2500			
	BAH.R.2800	2800			
	BAH.R.3750	3750			

CUNDA

STATİK SOĞUTMA STATIC COOLING

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +2°C
İKLİM SINIFI / CLIMATE CLASS: 3M1



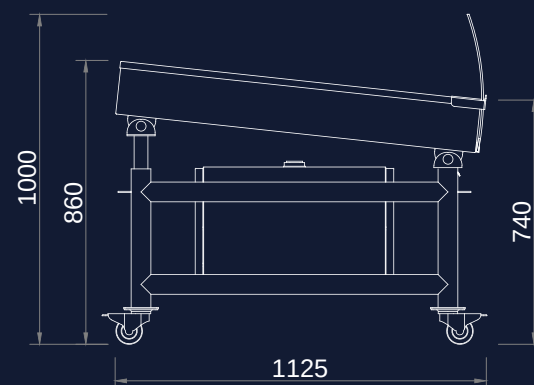
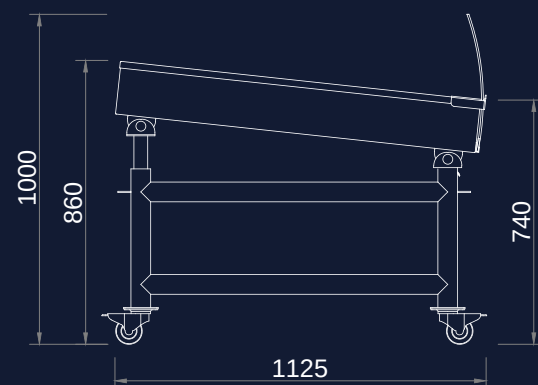
TAK ÇALIŞTIR
PLUG IN



DİŞTAN MOTORLU
REMOTE

-A-

-B-



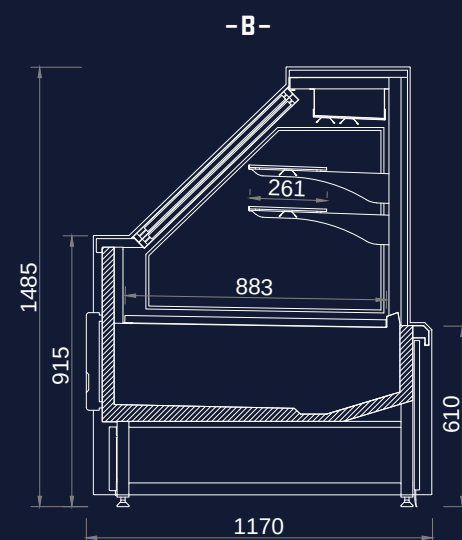
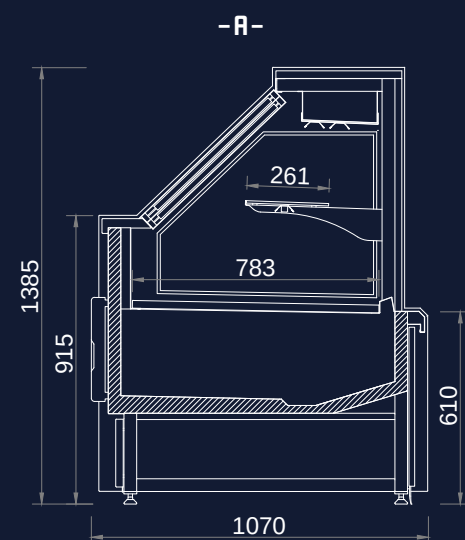
-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
TAK ÇALIŞTIR / PLUG IN	CND.PL.937	937	1125	1000	0,29
	CND.PL.1250	1000			
	CND.PL.1400	1400			
	CND.PL.1875	1875			0,34
	CND.PL.2500	2500			0,34
	CND.PL.2800	2800			0,38
	CND.PL.3750	3750			0,50

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
DİŞTAN MOTORLU / REMOTE	CND.R.937	937	1125	1000	-
	CND.R.1250	1250			
	CND.R.1400	1400			
	CND.R.1875	1875			
	CND.R.2500	2500			
	CND.R.2800	2800			
	CND.R.3750	3750			

ARUBA

ŞARKÜTERİ
DELICATESSEN

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GİC POWER (kW)	SİGİCİ (W) C-POWER (W)
DİŞTAN MOTORLU - REMOTE	ARU.R.M.937	937	1070	1385	0,08	850
	ARU.R.M.1250	1250			0,10	1175
	ARU.R.M.1400	1400				1315
	ARU.R.M.1875	1875			0,14	1762
	ARU.R.M.2500	2500			0,19	2349
	ARU.R.M.2800	2800				2631
	ARU.R.M.3750	3750			0,29	3524

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GİC POWER (kW)	SİGİCİ (W) C-POWER (W)
DİŞTAN MOTORLU - REMOTE	ARU.R.L.937	937	1170	1485	0,09	1120
	ARU.R.L.1250	1250			0,11	1494
	ARU.R.L.1400	1400				1673
	ARU.R.L.1875	1875			0,17	2240
	ARU.R.L.2500	2500			0,22	2987
	ARU.R.L.2800	2800			0,23	3345
	ARU.R.L.3750	3750			0,34	4481

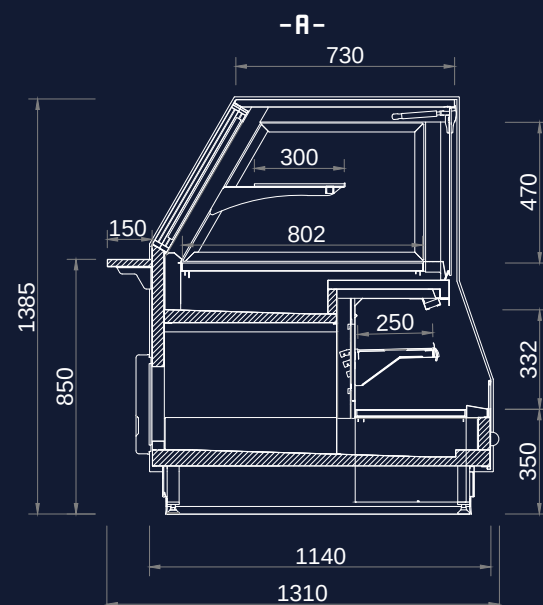
TΛHITI

ŞARKÜTERİ
DELICATESSEN



DIŞTAN MOTORLU
REMOTE

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIF / CLIMATE CLASS : 3M1



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	SİĞİRCİ İKİ C-POWER (kW)	KAPI DOOR
DIŞTAN MOTORLU - REMOTE	THT.R.1007	1007	1310	1385	0,14	1793	2
	THT.R.1320	1320			0,16	2393	
	THT.R.1470	1470			0,17	2680	
	THT.R.1945	1945			0,28	3589	3
	THT.R.2570	2570			0,32	4785	
	THT.R.2870	2870			0,33	5359	
	THT.R.3820	3820			0,47	6948	

DIKEY TEŞHİR REYONLARI VERTICAL MULTI - DECKS



SUSTAINABILITY
MEETS **INNOVATION**
#BEYONDCOOLING

MALDIVES

-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
4 RAFL / 4 SHELVES	MDV.A.R.4.S.937	937	790	2050	0,10	1435	-
	MDV.A.R.4.S.1250	1250			0,11	1914	
	MDV.A.R.4.S.1400	1400			0,12	2144	
	MDV.A.R.4.S.1875	1875			0,21	2871	
	MDV.A.R.4.S.2500	2500			0,23	3828	
	MDV.A.R.4.S.2800	2800			0,24	4287	
	MDV.A.R.4.S.3750	3750			0,35	5742	
	MDV.A.R.4.S.ICR2	1750+1750			0,20	3751	

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
4 RAFL / 4 SHELVES	MDV.A.R.4.M.937	937	990	2050	0,10	1435	-
	MDV.A.R.4.M.1250	1250			0,11	1914	
	MDV.A.R.4.M.1400	1400			0,12	2144	
	MDV.A.R.4.M.1875	1875			0,21	2871	
	MDV.A.R.4.M.2500	2500			0,23	3828	
	MDV.A.R.4.M.2800	2800			0,24	4287	
	MDV.A.R.4.M.3750	3750			0,35	5742	
	MDV.A.R.4.M.ICR2	1750+1750			0,20	3751	

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
4 RAFL / 4 SHELVES	MDV.A.R.4.L.937	937	1090	2050	0,10	1674	-
	MDV.A.R.4.L.1250	1250			0,11	2233	
	MDV.A.R.4.L.1400	1400			0,12	2501	
	MDV.A.R.4.L.1875	1875			0,21	3350	
	MDV.A.R.4.L.2500	2500			0,23	4466	
	MDV.A.R.4.L.2800	2800			0,24	5002	
	MDV.A.R.4.L.3750	3750			0,35	6699	
	MDV.A.R.4.L.ICR2	1750+1750			0,20	4351	

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
5 RAFL / 5 SHELVES	MDV.A.R.5.S.937	937	790	2200	0,10	1435	-
	MDV.A.R.5.S.1250	1250			0,11	1914	
	MDV.A.R.5.S.1400	1400			0,12	2144	
	MDV.A.R.5.S.1875	1875			0,21	2871	
	MDV.A.R.5.S.2500	2500			0,23	3828	
	MDV.A.R.5.S.2800	2800			0,24	4287	
	MDV.A.R.5.S.3750	3750			0,35	5742	
	MDV.A.R.5.S.ICR2	1750+1750			0,20	3751	

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
5 RAFL / 5 SHELVES	MDV.A.R.5.M.937	937	990	2200	0,10	1435	-
	MDV.A.R.5.M.1250	1250			0,11	1914	
	MDV.A.R.5.M.1400	1400			0,12	2144	
	MDV.A.R.5.M.1875	1875			0,21	2871	
	MDV.A.R.5.M.2500	2500			0,23	3828	
	MDV.A.R.5.M.2800	2800			0,24	4287	
	MDV.A.R.5.M.3750	3750			0,35	5742	
	MDV.A.R.5.M.ICR2	1750+1750			0,20	3751	

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
5 RAFL / 5 SHELVES	MDV.A.R.5.L.937	937	1090	2200	0,10	1674	-
	MDV.A.R.5.L.1250	1250			0,11	2233	
	MDV.A.R.5.L.1400	1400			0,12	2501	
	MDV.A.R.5.L.1875	1875			0,21	3305	
	MDV.A.R.5.L.2500	2500			0,23	4466	
	MDV.A.R.5.L.2800	2800			0,24	5002	
	MDV.A.R.5.L.3750	3750			0,35	6699	
	MDV.A.R.5.L.ICR2	1750+1750			0,20	4351	



-A-

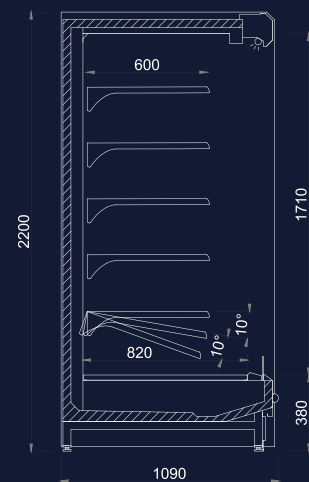
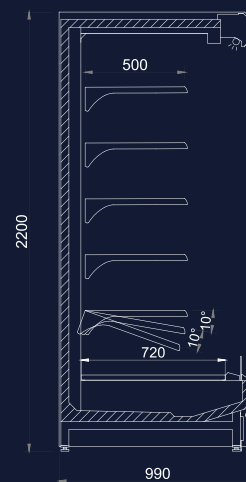
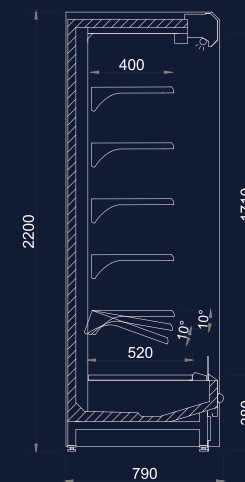
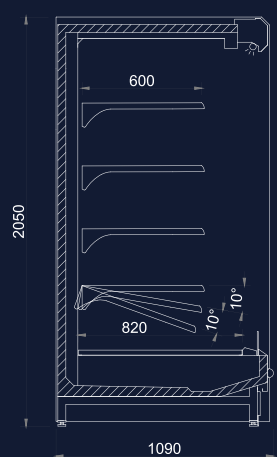
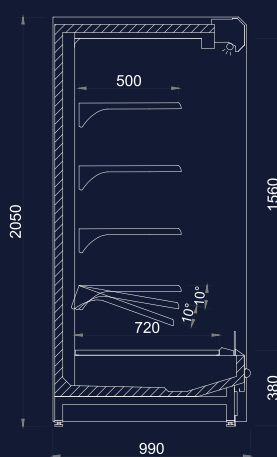
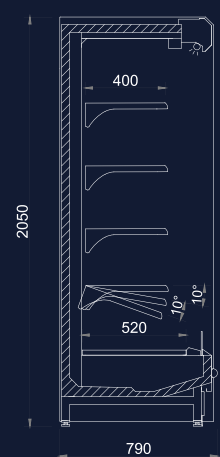
-B-

-C-

-D-

-E-

-F-



MALDIVES



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
4 RAF / 4 SHELVES	MDV.K.R.4.S.937	937	790	2050	0,24	717	2
	MDV.K.R.4.S.1250	1250			0,26	957	
	MDV.K.R.4.S.1400	1400			0,27	1072	3
	MDV.K.R.4.S.1875	1875			0,41	1436	
	MDV.K.R.4.S.2500	2500			0,45	1914	4
	MDV.K.R.4.S.2800	2800			0,49	2144	
	MDV.K.R.4.S.3750	3750			0,71	2871	6

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
4 RAF / 4 SHELVES	MDV.K.R.4.M.937	937	990	2050	0,24	956	2
	MDV.K.R.4.M.1250	1250			0,26	1276	
	MDV.K.R.4.M.1400	1400			0,27	1429	3
	MDV.K.R.4.M.1875	1875			0,41	1914	
	MDV.K.R.4.M.2500	2500			0,45	2552	4
	MDV.K.R.4.M.2800	2800			0,49	2858	
	MDV.K.R.4.M.3750	3750			0,71	3828	6

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
4 RAF / 4 SHELVES	MDV.K.R.4.L.937	937	1090	2050	0,24	956	2
	MDV.K.R.4.L.1250	1250			0,26	1276	
	MDV.K.R.4.L.1400	1400			0,27	1429	3
	MDV.K.R.4.L.1875	1875			0,41	1914	
	MDV.K.R.4.L.2500	2500			0,45	2552	4
	MDV.K.R.4.L.2800	2800			0,49	2858	
	MDV.K.R.4.L.3750	3750			0,71	3828	6

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
5 RAF / 5 SHELVES	MDV.K.R.5.S.937	937	790	2200	0,25	717	2
	MDV.K.R.5.S.1250	1250			0,27	957	
	MDV.K.R.5.S.1400	1400			0,28	1072	3
	MDV.K.R.5.S.1875	1875			0,42	1436	
	MDV.K.R.5.S.2500	2500			0,47	1914	4
	MDV.K.R.5.S.2800	2800			0,51	2144	
	MDV.K.R.5.S.3750	3750			0,73	2871	6

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
5 RAF / 5 SHELVES	MDV.K.R.5.M.937	937	990	2200	0,25	956	2
	MDV.K.R.5.M.1250	1250			0,27	1276	
	MDV.K.R.5.M.1400	1400			0,28	1429	3
	MDV.K.R.5.M.1875	1875			0,42	1914	
	MDV.K.R.5.M.2500	2500			0,47	2552	4
	MDV.K.R.5.M.2800	2800			0,51	2858	
	MDV.K.R.5.M.3750	3750			0,73	3828	6

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
5 RAF / 5 SHELVES	MDV.K.R.5.L.937	937	1090	2200	0,25	956	2
	MDV.K.R.5.L.1250	1250			0,27	1276	
	MDV.K.R.5.L.1400	1400			0,28	1429	3
	MDV.K.R.5.L.1875	1875			0,42	1914	
	MDV.K.R.5.L.2500	2500			0,47	2552	4
	MDV.K.R.5.L.2800	2800			0,51	2858	
	MDV.K.R.5.L.3750	3750			0,73	3828	6

-A-

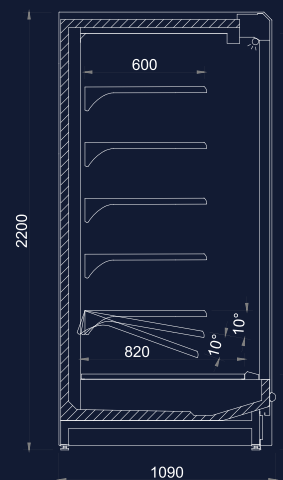
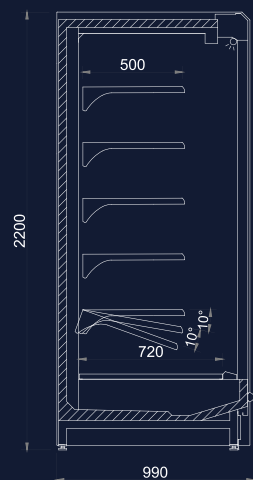
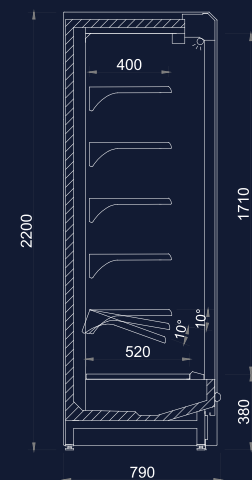
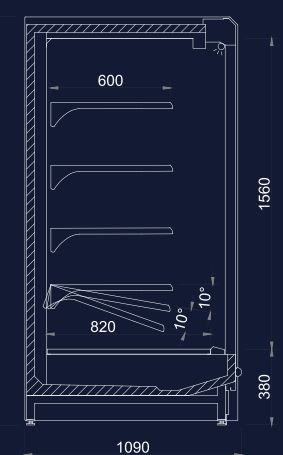
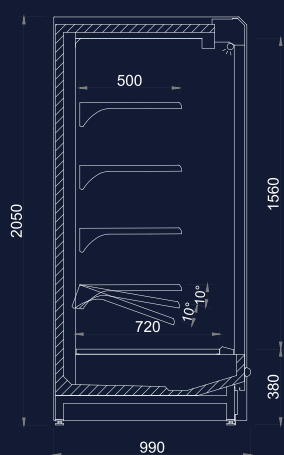
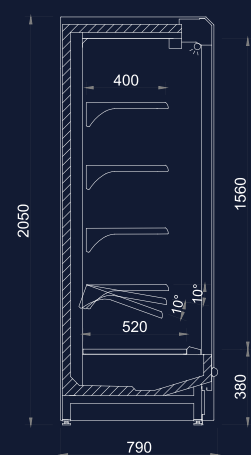
-B-

-C-

-D-

-E-

-F-



MALDIVES



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2

-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAF / 4 SHELVES	MDV.S.R.4.S.937	937	790	2050	0,20	717	2
	MDV.S.R.4.S.1250	1250			0,22	957	
	MDV.S.R.4.S.1400	1400			0,23	1072	
	MDV.S.R.4.S.1875	1875			0,33	1436	4
	MDV.S.R.4.S.2500	2500			0,45	1914	
	MDV.S.R.4.S.2800	2800			0,46	2144	
	MDV.S.R.4.S.3750	3750			0,67	2871	

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAF / 4 SHELVES	MDV.S.R.4.M.937	937	990	2050	0,20	956	2
	MDV.S.R.4.M.1250	1250			0,22	1276	
	MDV.S.R.4.M.1400	1400			0,23	1429	
	MDV.S.R.4.M.1875	1875			0,33	1914	4
	MDV.S.R.4.M.2500	2500			0,45	2552	
	MDV.S.R.4.M.2800	2800			0,46	2858	
	MDV.S.R.4.M.3750	3750			0,67	3828	

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAF / 4 SHELVES	MDV.S.R.4.L.937	937	1090	2050	0,20	956	2
	MDV.S.R.4.L.1250	1250			0,22	1276	
	MDV.S.R.4.L.1400	1400			0,23	1429	
	MDV.S.R.4.L.1875	1875			0,33	1914	4
	MDV.S.R.4.L.2500	2500			0,45	2552	
	MDV.S.R.4.L.2800	2800			0,46	2858	
	MDV.S.R.4.L.3750	3750			0,67	3828	

-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAF / 5 SHELVES	MDV.S.R.5.S.937	937	790	2200	0,21	717	2
	MDV.S.R.5.S.1250	1250			0,23	957	
	MDV.S.R.5.S.1400	1400			0,24	1072	
	MDV.S.R.5.S.1875	1875			0,34	1436	4
	MDV.S.R.5.S.2500	2500			0,46	1914	
	MDV.S.R.5.S.2800	2800			0,48	2144	
	MDV.S.R.5.S.3750	3750			0,69	2871	

-E-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAF / 5 SHELVES	MDV.S.R.5.M.937	937	990	2200	0,21	956	2
	MDV.S.R.5.M.1250	1250			0,23	1276	
	MDV.S.R.5.M.1400	1400			0,24	1429	
	MDV.S.R.5.M.1875	1875			0,34	1914	4
	MDV.S.R.5.M.2500	2500			0,46	2552	
	MDV.S.R.5.M.2800	2800			0,48	2858	
	MDV.S.R.5.M.3750	3750			0,69	3828	

-F-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAF / 5 SHELVES	MDV.S.R.5.L.937	937	1090	2200	0,21	956	2
	MDV.S.R.5.L.1250	1250			0,23	1276	
	MDV.S.R.5.L.1400	1400			0,24	1429	
	MDV.S.R.5.L.1875	1875			0,34	1914	4
	MDV.S.R.5.L.2500	2500			0,46	2552	
	MDV.S.R.5.L.2800	2800			0,48	2858	
	MDV.S.R.5.L.3750	3750			0,69	3828	

-A-

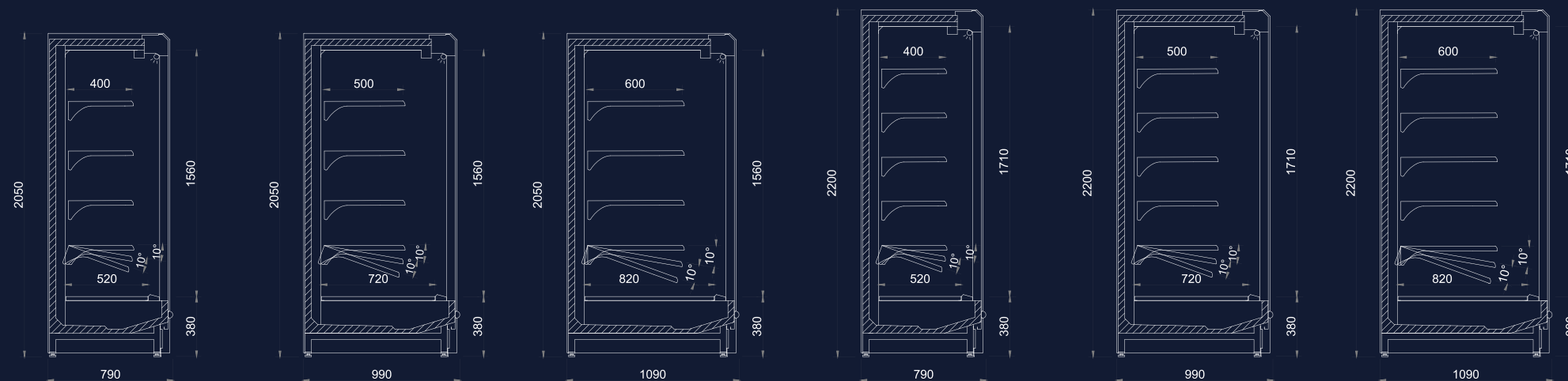
-B-

-C-

-D-

-E-

-F-



MALDIVES



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



AÇIK
OPEN



ÇARPAKLI KAPILAR
HINGED DOOR



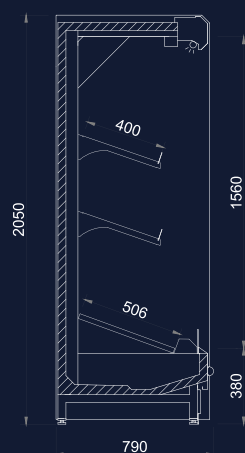
SÜRÜCÜLÜ KAPILAR
SLIDING DOOR



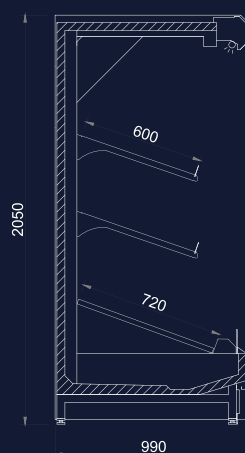
DİŞTAN MOTORLU
REMOTE



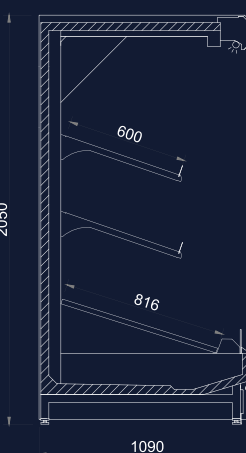
-A-



-B-



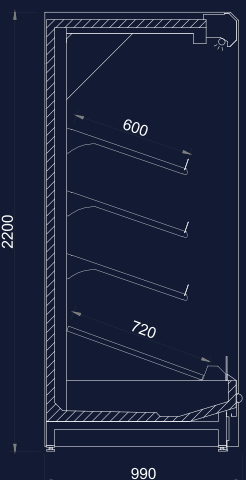
-C-



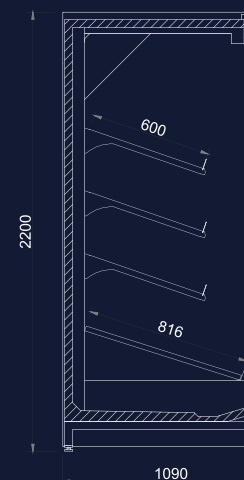
-D-



-E-



-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAFLAR / 4 SHELVES	MDV.FV.A.R.2.S.937	937	790	2050	0,10	1435	-
	MDV.FV.A.R.2.S.1250	1250			0,11	1914	
	MDV.FV.A.R.2.S.1400	1400			0,12	2144	
	MDV.FV.A.R.2.S.1875	1875			0,21	2871	
	MDV.FV.A.R.2.S.2500	2500			0,23	3828	
	MDV.FV.A.R.2.S.2800	2800			0,24	4287	
	MDV.FV.A.R.2.S.3750	3750			0,35	5742	

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAFLAR / 4 SHELVES	MDV.FV.A.R.2.M.937	937	990	2050	0,10	1435	-
	MDV.FV.A.R.2.M.1250	1250			0,11	1914	
	MDV.FV.A.R.2.M.1400	1400			0,12	2144	
	MDV.FV.A.R.2.M.1875	1875			0,21	2871	
	MDV.FV.A.R.2.M.2500	2500			0,23	3828	
	MDV.FV.A.R.2.M.2800	2800			0,24	4287	
	MDV.FV.A.R.2.M.3750	3750			0,35	5742	

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAFLAR / 4 SHELVES	MDV.FV.A.R.2.L.937	937	1090	2050	0,10	1674	-
	MDV.FV.A.R.2.L.1250	1250			0,11	2233	
	MDV.FV.A.R.2.L.1400	1400			0,12	2501	
	MDV.FV.A.R.2.L.1875	1875			0,21	3350	
	MDV.FV.A.R.2.L.2500	2500			0,23	4466	
	MDV.FV.A.R.2.L.2800	2800			0,24	5002	
	MDV.FV.A.R.2.L.3750	3750			0,35	6699	

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAFLAR / 5 SHELVES	MDV.FV.A.R.3.S.937	937	790	2200	0,10	1435	-
	MDV.FV.A.R.3.S.1250	1250			0,11	1914	
	MDV.FV.A.R.3.S.1400	1400			0,12	2144	
	MDV.FV.A.R.3.S.1875	1875			0,21	2871	
	MDV.FV.A.R.3.S.2500	2500			0,23	3828	
	MDV.FV.A.R.3.S.2800	2800			0,24	4287	
	MDV.FV.A.R.3.S.3750	3750			0,35	5742	

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAFLAR / 5 SHELVES	MDV.FV.A.R.3.M.937	937	990	2200	0,10	1435	-
	MDV.FV.A.R.3.M.1250	1250			0,11	1914	
	MDV.FV.A.R.3.M.1400	1400			0,12	2144	
	MDV.FV.A.R.3.M.1875	1875			0,21	2871	
	MDV.FV.A.R.3.M.2500	2500			0,23	3828	
	MDV.FV.A.R.3.M.2800	2800			0,24	4287	
	MDV.FV.A.R.3.M.3750	3750			0,35	5742	

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAFLAR / 5 SHELVES	MDV.FV.A.R.3.L.937	937	1090	2200	0,10	1674	-
	MDV.FV.A.R.3.L.1250	1250			0,11	2233	
	MDV.FV.A.R.3.L.1400	1400			0,12	2501	
	MDV.FV.A.R.3.L.1875	1875			0,21	3350	
	MDV.FV.A.R.3.L.2500	2500			0,23	4466	
	MDV.FV.A.R.3.L.2800	2800			0,24	5002	
	MDV.FV.A.R.3.L.3750	3750			0,35	6699	

MALDIVES



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1

-A-

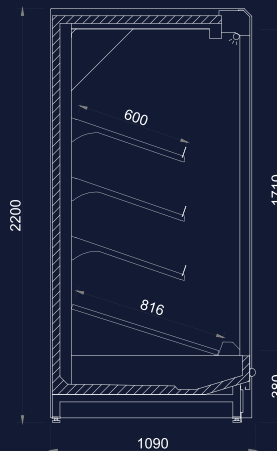
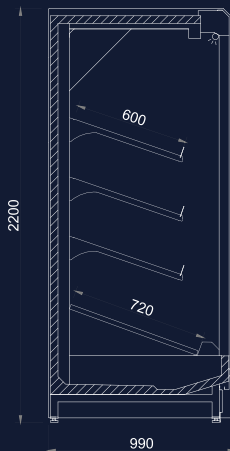
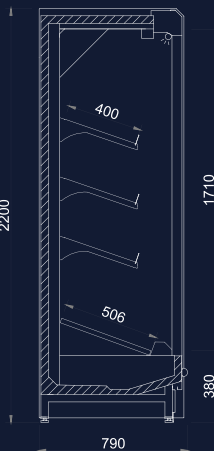
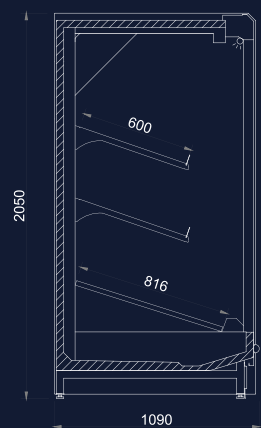
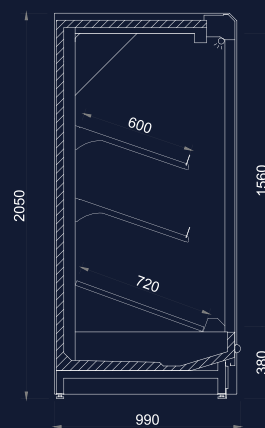
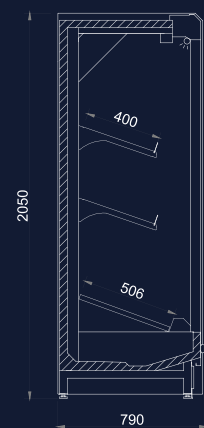
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
4 RAF / 4 SHELVES	MDV.FV.K.R.2.S.937	937	790	2050	0,24	717	2
	MDV.FV.K.R.2.S.1250	1250			0,26	957	
	MDV.FV.K.R.2.S.1400	1400			0,27	1072	3
	MDV.FV.K.R.2.S.1875	1875			0,41	1436	
	MDV.FV.K.R.2.S.2500	2500			0,45	1914	4
	MDV.FV.K.R.2.S.2800	2800			0,49	2144	
	MDV.FV.K.R.2.S.3750	3750			0,71	2871	6

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
4 RAF / 4 SHELVES	MDV.FV.K.R.2.M.937	937	990	2050	0,24	956	2
	MDV.FV.K.R.2.M.1250	1250			0,26	1276	
	MDV.FV.K.R.2.M.1400	1400			0,27	1429	3
	MDV.FV.K.R.2.M.1875	1875			0,41	1914	
	MDV.FV.K.R.2.M.2500	2500			0,45	2552	4
	MDV.FV.K.R.2.M.2800	2800			0,49	2858	
	MDV.FV.K.R.2.M.3750	3750			0,71	3828	6

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
4 RAF / 4 SHELVES	MDV.FV.K.R.2.L.937	937	1090	2050	0,24	956	2
	MDV.FV.K.R.2.L.1250	1250			0,26	1276	
	MDV.FV.K.R.2.L.1400	1400			0,27	1429	3
	MDV.FV.K.R.2.L.1875	1875			0,41	1914	
	MDV.FV.K.R.2.L.2500	2500			0,45	2552	4
	MDV.FV.K.R.2.L.2800	2800			0,49	2858	
	MDV.FV.K.R.2.L.3750	3750			0,71	3828	6

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
5 RAF / 5 SHELVES	MDV.FV.K.R.3.S.937	937	790	2200	0,25	717	2
	MDV.FV.K.R.3.S.1250	1250			0,27	957	
	MDV.FV.K.R.3.S.1400	1400			0,28	1072	3
	MDV.FV.K.R.3.S.1875	1875			0,42	1436	
	MDV.FV.K.R.3.S.2500	2500			0,47	1914	4
	MDV.FV.K.R.3.S.2800	2800			0,51	2144	
	MDV.FV.K.R.3.S.3750	3750			0,73	2871	6

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
5 RAF / 5 SHELVES	MDV.FV.K.R.3.M.937	937	990	2200	0,25	956	2
	MDV.FV.K.R.3.M.1250	1250			0,27	1276	
	MDV.FV.K.R.3.M.1400	1400			0,28	1429	3
	MDV.FV.K.R.3.M.1875	1875			0,42	1914	
	MDV.FV.K.R.3.M.2500	2500			0,47	2552	4
	MDV.FV.K.R.3.M.2800	2800			0,51	2858	
	MDV.FV.K.R.3.M.3750	3750			0,73	3828	6

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
5 RAF / 5 SHELVES	MDV.FV.K.R.3.L.937	937	1090	2200	0,25	956	2
	MDV.FV.K.R.3.L.1250	1250			0,27	1276	
	MDV.FV.K.R.3.L.1400	1400			0,28	1429	3
	MDV.FV.K.R.3.L.1875	1875			0,42	1914	
	MDV.FV.K.R.3.L.2500	2500			0,47	2552	4
	MDV.FV.K.R.3.L.2800	2800			0,51	2858	
	MDV.FV.K.R.3.L.3750	3750			0,73	3828	6

MALDIVES



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



-A-

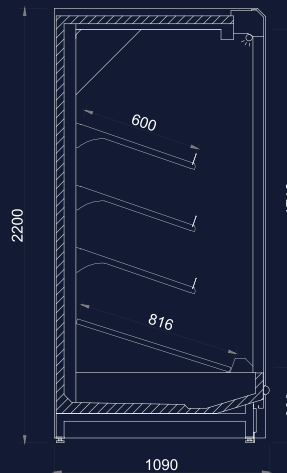
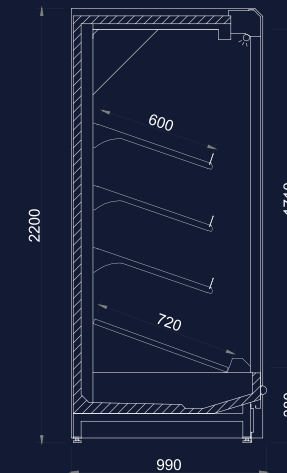
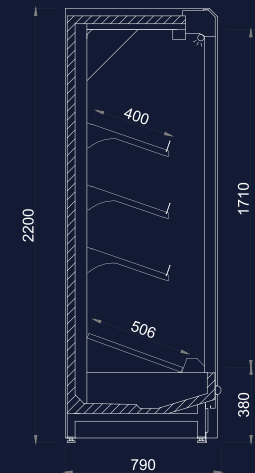
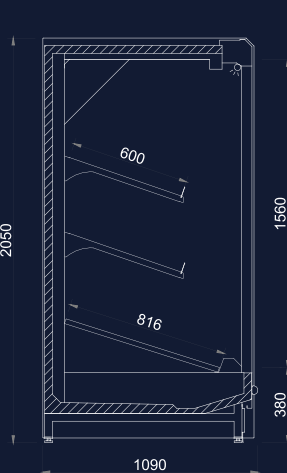
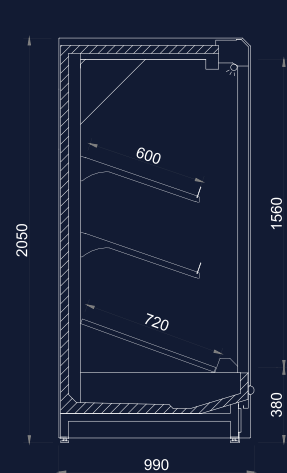
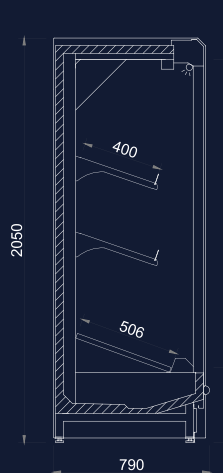
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAF / 4 SHELVES	MDV.FV.S.R.2.S.937	937	790	2050	0,20	717	2
	MDV.FV.S.R.2.S.1250	1250			0,22	957	
	MDV.FV.S.R.2.S.1400	1400			0,23	1072	
	MDV.FV.S.R.2.S.1875	1875			0,33	1436	3
	MDV.FV.S.R.2.S.2500	2500			0,45	1914	
	MDV.FV.S.R.2.S.2800	2800			0,46	2144	
	MDV.FV.S.R.2.S.3750	3750			0,67	2871	

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAF / 4 SHELVES	MDV.FV.S.R.2.M.937	937	990	2050	0,20	956	2
	MDV.FV.S.R.2.M.1250	1250			0,22	1276	
	MDV.FV.S.R.2.M.1400	1400			0,23	1429	
	MDV.FV.S.R.2.M.1875	1875			0,33	1914	3
	MDV.FV.S.R.2.M.2500	2500			0,45	2552	
	MDV.FV.S.R.2.M.2800	2800			0,46	2858	
	MDV.FV.S.R.2.M.3750	3750			0,67	3828	

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAF / 4 SHELVES	MDV.FV.S.R.2.L.937	937	1090	2050	0,20	956	2
	MDV.FV.S.R.2.L.1250	1250			0,22	1276	
	MDV.FV.S.R.2.L.1400	1400			0,23	1429	
	MDV.FV.S.R.2.L.1875	1875			0,33	1914	3
	MDV.FV.S.R.2.L.2500	2500			0,45	2552	
	MDV.FV.S.R.2.L.2800	2800			0,46	2858	
	MDV.FV.S.R.2.L.3750	3750			0,67	3828	

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAF / 5 SHELVES	MDV.FV.S.R.3.S.937	937	790	2200	0,21	717	2
	MDV.FV.S.R.3.S.1250	1250			0,23	957	
	MDV.FV.S.R.3.S.1400	1400			0,24	1072	
	MDV.FV.S.R.3.S.1875	1875			0,34	1436	3
	MDV.FV.S.R.3.S.2500	2500			0,46	1914	
	MDV.FV.S.R.3.S.2800	2800			0,48	2144	
	MDV.FV.S.R.3.S.3750	3750			0,69	2871	

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAF / 5 SHELVES	MDV.FV.S.R.3.M.937	937	990	2200	0,21	956	2
	MDV.FV.S.R.3.M.1250	1250			0,23	1276	
	MDV.FV.S.R.3.M.1400	1400			0,24	1429	
	MDV.FV.S.R.3.M.1875	1875			0,34	1914	3
	MDV.FV.S.R.3.M.2500	2500			0,46	2552	
	MDV.FV.S.R.3.M.2800	2800			0,48	2858	
	MDV.FV.S.R.3.M.3750	3750			0,69	3828	

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAF / 5 SHELVES	MDV.FV.S.R.3.L.937	937	1090	2200	0,21	956	2
	MDV.FV.S.R.3.L.1250	1250			0,23	1276	
	MDV.FV.S.R.3.L.1400	1400			0,24	1429	
	MDV.FV.S.R.3.L.1875	1875			0,34	1914	3
	MDV.FV.S.R.3.L.2500	2500			0,46	2552	
	MDV.FV.S.R.3.L.2800	2800			0,48	2858	
	MDV.FV.S.R.3.L.3750	3750			0,69	3828	

MALDIVES

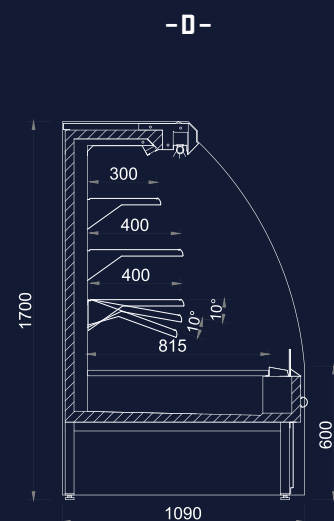
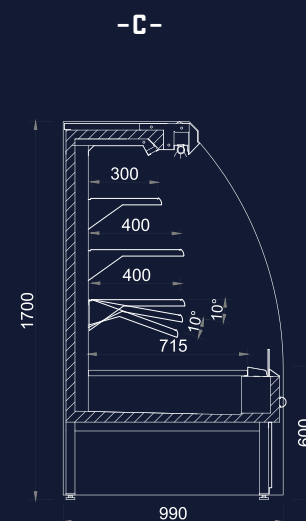
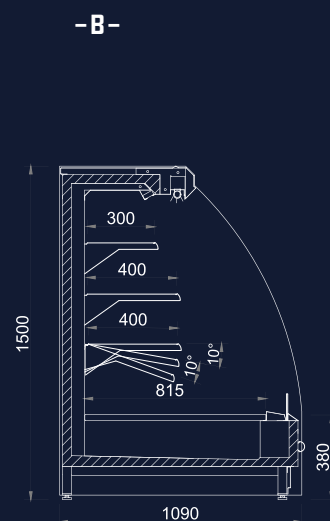
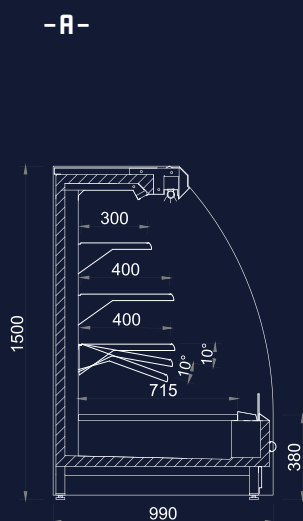


-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
H-1500	MDV.SVM.A.R.3.M.937	937	990	1500	0,13	1435	-
	MDV.SVM.A.R.3.M.1250	1250			0,15	1914	
	MDV.SVM.A.R.3.M.1400	1400			0,25	2144	
	MDV.SVM.A.R.3.M.1875	1875			0,29	2871	
	MDV.SVM.A.R.3.M.2500	2500			0,31	3828	
	MDV.SVM.A.R.3.M.2800	2800			0,44	4287	
	MDV.SVM.A.R.3.M.3750	3750			0,44	5742	

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
H-1500	MDV.SVM.A.R.3.L.937	937	1090	1500	0,13	1674	-
	MDV.SVM.A.R.3.L.1250	1250			0,15	2233	
	MDV.SVM.A.R.3.L.1400	1400			0,25	2501	
	MDV.SVM.A.R.3.L.1875	1875			0,29	3350	
	MDV.SVM.A.R.3.L.2500	2500			0,31	4466	
	MDV.SVM.A.R.3.L.2800	2800			0,44	5002	
	MDV.SVM.A.R.3.L.3750	3750			0,44	6699	

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
H-1700	MDV.SVM.A.R.H3.M.937	937	990	1700	0,13	1435	-
	MDV.SVM.A.R.H3.M.1250	1250			0,15	1914	
	MDV.SVM.A.R.H3.M.1400	1400			0,25	2144	
	MDV.SVM.A.R.H3.M.1875	1875			0,29	2871	
	MDV.SVM.A.R.H3.M.2500	2500			0,31	3828	
	MDV.SVM.A.R.H3.M.2800	2800			0,44	4287	
	MDV.SVM.A.R.H3.M.3750	3750			0,44	5742	

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
H-1700	MDV.SVM.A.R.H3.L.937	937	1090	1700	0,13	1674	-
	MDV.SVM.A.R.H3.L.1250	1250			0,15	2233	
	MDV.SVM.A.R.H3.L.1400	1400			0,25	2501	
	MDV.SVM.A.R.H3.L.1875	1875			0,29	3350	
	MDV.SVM.A.R.H3.L.2500	2500			0,31	4466	
	MDV.SVM.A.R.H3.L.2800	2800			0,44	5002	
	MDV.SVM.A.R.H3.L.3750	3750			0,44	6699	



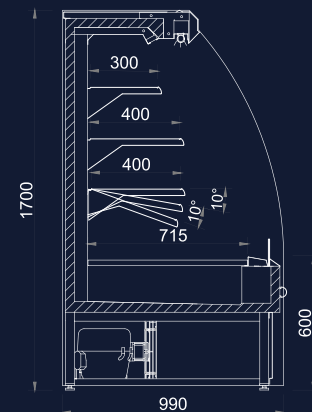
MALDIVES



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2

-A- AYNALI PANEL MIRRORED PANEL	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜÇ POWER (w)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	MDV.SVMA.PL.3.M.AP.1007	1007	990	1700	1,92	1	-
	MDV.SVMA.PL.3.M.AP.1320	1320			2,05		
	MDV.SVMA.PL.3.M.AP.1470	1470			2,48		
	MDV.SVMA.PL.3.M.AP.1945	1945			3,78	2	
	MDV.SVMA.PL.3.M.AP.2570	2570			4,11		
	MDV.SVMA.PL.3.M.AP.2870	2870			4,95		

-A-



MALDIVES

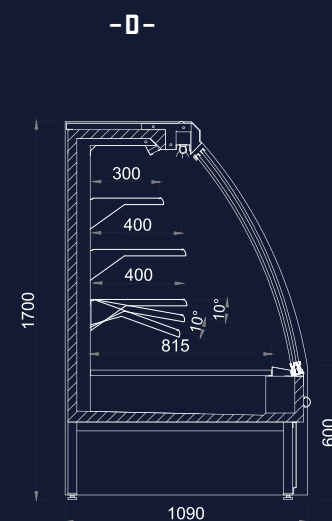
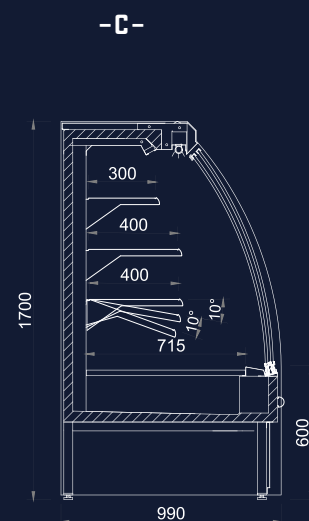
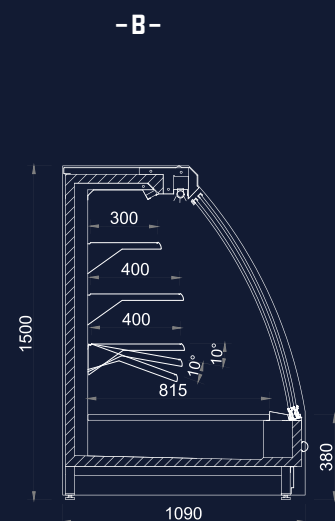
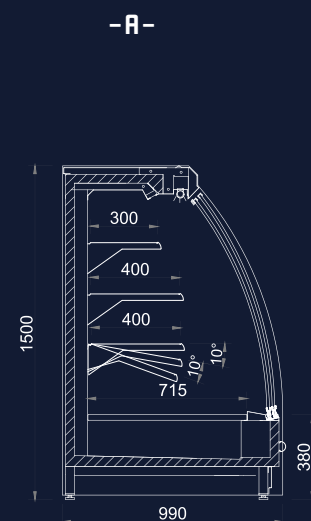


-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
H:1500	MDV.SVM.S.R.3.M.937	937	990	1500	0,10	956	2
	MDV.SVM.S.R.3.M.1250	1250			0,11	1276	
	MDV.SVM.S.R.3.M.1400	1400			0,12	1429	
	MDV.SVM.S.R.3.M.1875	1875			0,20	1914	3
	MDV.SVM.S.R.3.M.2500	2500			0,23	2552	
	MDV.SVM.S.R.3.M.2800	2800			0,24	2858	
	MDV.SVM.S.R.3.M.3750	3750			0,34	3828	

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
H:1500	MDV.SVM.S.R.3.L.937	937	1090	1500	0,10	956	2
	MDV.SVM.S.R.3.L.1250	1250			0,11	1276	
	MDV.SVM.S.R.3.L.1400	1400			0,12	1429	
	MDV.SVM.S.R.3.L.1875	1875			0,20	1914	3
	MDV.SVM.S.R.3.L.2500	2500			0,23	2552	
	MDV.SVM.S.R.3.L.2800	2800			0,24	2858	
	MDV.SVM.S.R.3.L.3750	3750			0,34	3828	

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
H:1700	MDV.SVM.S.R.H3.M.937	937	990	1700	0,10	956	2
	MDV.SVM.S.R.H3.M.1250	1250			0,11	1276	
	MDV.SVM.S.R.H3.M.1400	1400			0,12	1429	
	MDV.SVM.S.R.H3.M.1875	1875			0,20	1914	3
	MDV.SVM.S.R.H3.M.2500	2500			0,23	2552	
	MDV.SVM.S.R.H3.M.2800	2800			0,24	2858	
	MDV.SVM.S.R.H3.M.3750	3750			0,34	3828	

-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPI DOOR
H:1700	MDV.SVM.S.R.H3.L.937	937	1090	1700	0,10	956	2
	MDV.SVM.S.R.H3.L.1250	1250			0,11	1276	
	MDV.SVM.S.R.H3.L.1400	1400			0,12	1429	
	MDV.SVM.S.R.H3.L.1875	1875			0,20	1914	3
	MDV.SVM.S.R.H3.L.2500	2500			0,23	2552	
	MDV.SVM.S.R.H3.L.2800	2800			0,24	2858	
	MDV.SVM.S.R.H3.L.3750	3750			0,34	3828	



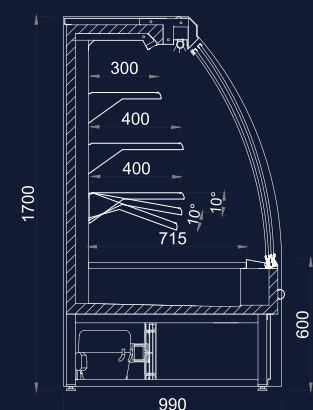
MALDIVES



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2

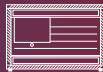


-A-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	MDV.SVM.S.PL.3.M.AP.1007	1007	990	1700	1,14	1	2
	MDV.SVM.S.PL.3.M.AP.1320	1320			1,30		
	MDV.SVM.S.PL.3.M.AP.1470	1470			1,42		3
	MDV.SVM.S.PL.3.M.AP.1945	1945			1,65		
	MDV.SVM.S.PL.3.M.AP.2570	2570			2,48		4
	MDV.SVM.S.PL.3.M.AP.2870	2870			2,49		

BALI

AÇIK
OPENÇARPAKLI KAPILAR
HINGED DOORSÜRÜCÜLÜ KAPILAR
SLIDING DOORDİŞTAN MOTORLU
REMOTEÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2

-A-

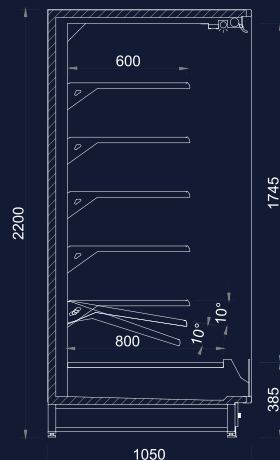
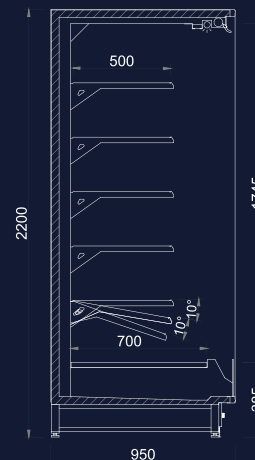
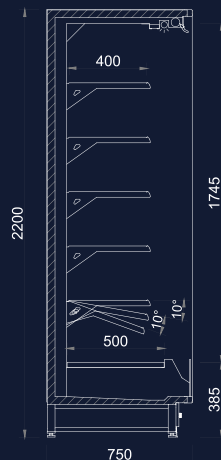
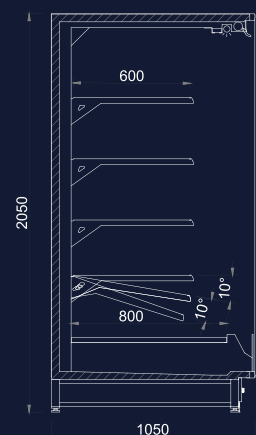
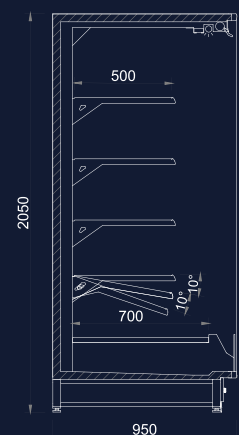
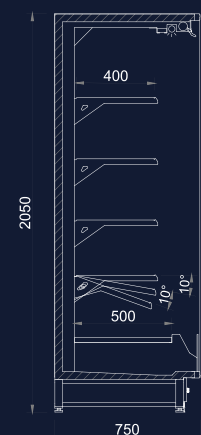
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAFLI / 4 SHELVES	BAL.A.R.4.S.937	937	750	2050	0,13	1435	-
	BAL.A.R.4.S.1250	1250			0,16	1914	
	BAL.A.R.4.S.1400	1400				2144	
	BAL.A.R.4.S.1875	1875			0,26	2871	
	BAL.A.R.4.S.2500	2500			0,30	3828	
	BAL.A.R.4.S.2800	2800			0,32	4287	
	BAL.A.R.4.S.3750	3750			0,46	5742	
	BAL.A.R.4.S.ICR2	1750+1750			0,24	3751	

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAFLI / 4 SHELVES	BAL.A.R.4.M.937	937	950	2050	0,13	1435	-
	BAL.A.R.4.M.1250	1250			0,16	1914	
	BAL.A.R.4.M.1400	1400				2144	
	BAL.A.R.4.M.1875	1875			0,26	2871	
	BAL.A.R.4.M.2500	2500			0,30	3828	
	BAL.A.R.4.M.2800	2800			0,32	4287	
	BAL.A.R.4.M.3750	3750			0,46	5742	
	BAL.A.R.4.M.ICR2	1750+1750			0,24	3751	

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAFLI / 4 SHELVES	BAL.A.R.4.L.937	937	1050	2050	0,13	1674	-
	BAL.A.R.4.L.1250	1250			0,16	2233	
	BAL.A.R.4.L.1400	1400				2501	
	BAL.A.R.4.L.1875	1875			0,26	3350	
	BAL.A.R.4.L.2500	2500			0,30	4466	
	BAL.A.R.4.L.2800	2800			0,32	5002	
	BAL.A.R.4.L.3750	3750			0,46	6699	
	BAL.A.R.4.L.ICR2	1750+1750			0,24	4351	

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAFLI / 5 SHELVES	BAL.A.R.5.S.937	937	750	2200	0,13	1435	-
	BAL.A.R.5.S.1250	1250			0,16	1914	
	BAL.A.R.5.S.1400	1400				2144	
	BAL.A.R.5.S.1875	1875			0,26	2871	
	BAL.A.R.5.S.2500	2500			0,30	3828	
	BAL.A.R.5.S.2800	2800			0,32	4287	
	BAL.A.R.5.S.3750	3750			0,46	5742	
	BAL.A.R.5.S.ICR2	1750+1750			0,24	3751	

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAFLI / 5 SHELVES	BAL.A.R.5.M.937	937	950	2200	0,13	1435	-
	BAL.A.R.5.M.1250	1250			0,16	1914	
	BAL.A.R.5.M.1400	1400				2144	
	BAL.A.R.5.M.1875	1875			0,26	2871	
	BAL.A.R.5.M.2500	2500			0,30	3828	
	BAL.A.R.5.M.2800	2800			0,32	4287	
	BAL.A.R.5.M.3750	3750			0,46	5742	
	BAL.A.R.5.M.ICR2	1750+1750			0,24	3751	

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAFLI / 5 SHELVES	BAL.A.R.5.L.937	937	1050	2200	0,13	1674	-
	BAL.A.R.5.L.1250	1250			0,16	2233	
	BAL.A.R.5.L.1400	1400				2501	
	BAL.A.R.5.L.1875	1875			0,26	3350	
	BAL.A.R.5.L.2500	2500			0,30	4466	
	BAL.A.R.5.L.2800	2800			0,32	5002	
	BAL.A.R.5.L.3750	3750			0,46	6699	
	BAL.A.R.5.L.ICR2	1750+1750			0,24	4351	

BALI



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



AÇIL
OPEN



ÇARPMA HAPİ
HINGED DOOR



SÜRÜCÜLÜ HAPİ
SLIDING DOOR



DİŞTAN MOTORLU
REMOTE



-A-

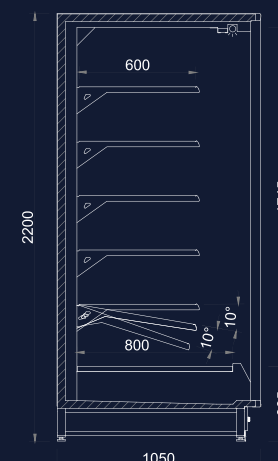
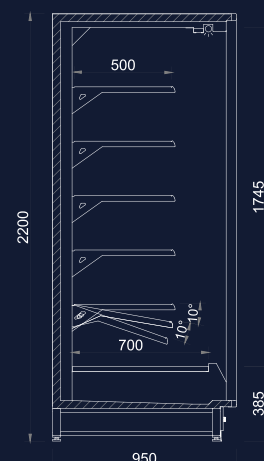
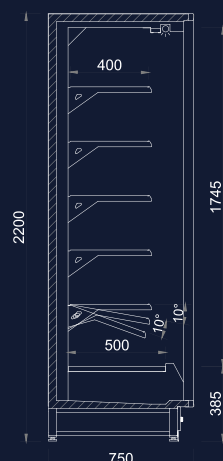
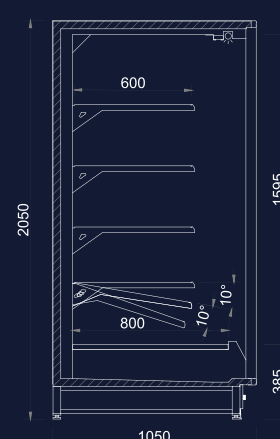
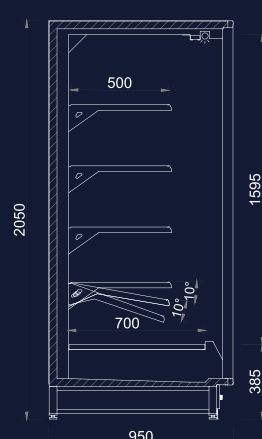
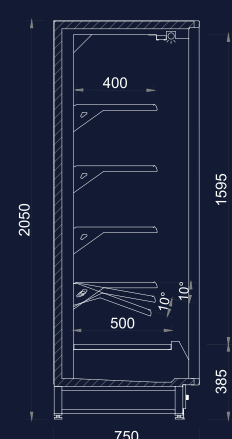
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
4 RAF / 4 SHELVES	BAL.K.R.4.S.937	937	750	2050	0,27	717	2
	BAL.K.R.4.S.1250	1250			0,31	957	
	BAL.K.R.4.S.1400	1400			0,32	1072	
	BAL.K.R.4.S.1875	1875			0,47	1436	3
	BAL.K.R.4.S.2500	2500			0,53	1914	4
	BAL.K.R.4.S.2800	2800			0,58	2144	
	BAL.K.R.4.S.3750	3750			0,83	2871	
-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
4 RAF / 4 SHELVES	BAL.K.R.4.M.937	937	950	2050	0,27	956	2
	BAL.K.R.4.M.1250	1250			0,31	1276	
	BAL.K.R.4.M.1400	1400			0,32	1429	
	BAL.K.R.4.M.1875	1875			0,47	1914	3
	BAL.K.R.4.M.2500	2500			0,53	2552	4
	BAL.K.R.4.M.2800	2800			0,58	2858	
	BAL.K.R.4.M.3750	3750			0,83	3828	
-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
4 RAF / 4 SHELVES	BAL.K.R.4.L.937	937	1050	2050	0,27	956	2
	BAL.K.R.4.L.1250	1250			0,31	1276	
	BAL.K.R.4.L.1400	1400			0,32	1429	
	BAL.K.R.4.L.1875	1875			0,47	1914	3
	BAL.K.R.4.L.2500	2500			0,53	2552	4
	BAL.K.R.4.L.2800	2800			0,58	2858	
	BAL.K.R.4.L.3750	3750			0,83	3828	
-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
5 RAF / 5 SHELVES	BAL.K.R.5.S.937	937	750	2200	0,28	717	2
	BAL.K.R.5.S.1250	1250			0,32	957	
	BAL.K.R.5.S.1400	1400			0,33	1072	
	BAL.K.R.5.S.1875	1875			0,48	1436	3
	BAL.K.R.5.S.2500	2500			0,54	1914	4
	BAL.K.R.5.S.2800	2800			0,59	2144	
	BAL.K.R.5.S.3750	3750			0,85	2871	
-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
5 RAF / 5 SHELVES	BAL.K.R.5.M.937	937	950	2200	0,28	956	2
	BAL.K.R.5.M.1250	1250			0,32	1276	
	BAL.K.R.5.M.1400	1400			0,33	1429	
	BAL.K.R.5.M.1875	1875			0,48	1914	3
	BAL.K.R.5.M.2500	2500			0,54	2552	4
	BAL.K.R.5.M.2800	2800			0,59	2858	
	BAL.K.R.5.M.3750	3750			0,85	3828	
-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
5 RAF / 5 SHELVES	BAL.K.R.5.L.937	937	1050	2200	0,28	956	2
	BAL.K.R.5.L.1250	1250			0,32	1276	
	BAL.K.R.5.L.1400	1400			0,33	1429	
	BAL.K.R.5.L.1875	1875			0,48	1914	3
	BAL.K.R.5.L.2500	2500			0,54	2552	4
	BAL.K.R.5.L.2800	2800			0,59	2858	
	BAL.K.R.5.L.3750	3750			0,85	3828	

BALI



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



-A-

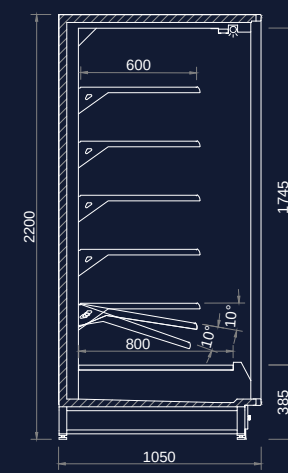
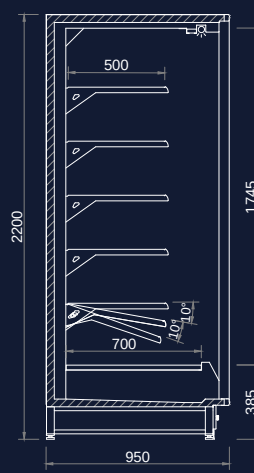
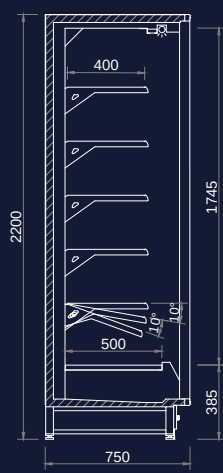
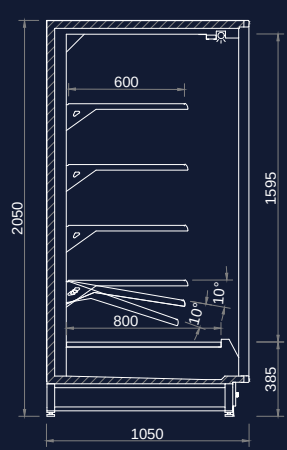
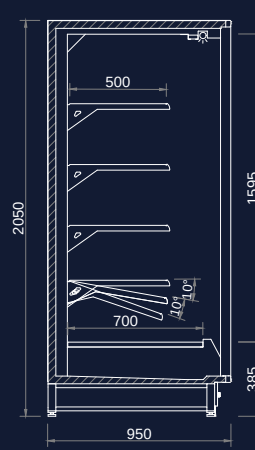
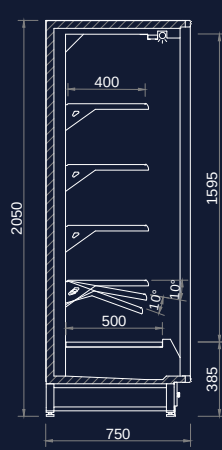
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAF / 4 SHELVES	BAL.S.R.4.S.937	937	750	2050	0,25	717	2
	BAL.S.R.4.S.1250	1250			0,28	957	
	BAL.S.R.4.S.1400	1400			0,29	1072	
	BAL.S.R.4.S.1875	1875			0,40	1436	3
	BAL.S.R.4.S.2500	2500			0,54	1914	
	BAL.S.R.4.S.2800	2800			0,57	2144	
	BAL.S.R.4.S.3750	3750			0,82	2871	6
-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAF / 4 SHELVES	BAL.S.R.4.M.937	937	950	2050	0,25	956	2
	BAL.S.R.4.M.1250	1250			0,28	1276	
	BAL.S.R.4.M.1400	1400			0,29	1429	
	BAL.S.R.4.M.1875	1875			0,40	1914	3
	BAL.S.R.4.M.2500	2500			0,54	2552	
	BAL.S.R.4.M.2800	2800			0,57	2858	
	BAL.S.R.4.M.3750	3750			0,82	3828	6
-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAPILAR DOOR
4 RAF / 4 SHELVES	BAL.S.R.4.L.937	937	1050	2050	0,25	956	2
	BAL.S.R.4.L.1250	1250			0,28	1276	
	BAL.S.R.4.L.1400	1400			0,29	1429	
	BAL.S.R.4.L.1875	1875			0,40	1914	3
	BAL.S.R.4.L.2500	2500			0,54	2552	
	BAL.S.R.4.L.2800	2800			0,57	2858	
	BAL.S.R.4.L.3750	3750			0,82	3828	6
-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAF / 5 SHELVES	BAL.S.R.5.S.937	937	750	2200	0,25	717	2
	BAL.S.R.5.S.1250	1250			0,29	957	
	BAL.S.R.5.S.1400	1400			0,29	1072	
	BAL.S.R.5.S.1875	1875			0,41	1436	3
	BAL.S.R.5.S.2500	2500			0,56	1914	
	BAL.S.R.5.S.2800	2800			0,59	2144	
	BAL.S.R.5.S.3750	3750			0,85	2871	6
-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAF / 5 SHELVES	BAL.S.R.5.M.937	937	950	2200	0,25	956	2
	BAL.S.R.5.M.1250	1250			0,29	1276	
	BAL.S.R.5.M.1400	1400			0,29	1429	
	BAL.S.R.5.M.1875	1875			0,41	1914	3
	BAL.S.R.5.M.2500	2500			0,56	2552	
	BAL.S.R.5.M.2800	2800			0,59	2858	
	BAL.S.R.5.M.3750	3750			0,85	3828	6
-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAPILAR DOOR
5 RAF / 5 SHELVES	BAL.S.R.5.L.937	937	1050	2200	0,25	956	2
	BAL.S.R.5.L.1250	1250			0,29	1276	
	BAL.S.R.5.L.1400	1400			0,29	1429	
	BAL.S.R.5.L.1875	1875			0,41	1914	3
	BAL.S.R.5.L.2500	2500			0,56	2552	
	BAL.S.R.5.L.2800	2800			0,59	2858	
	BAL.S.R.5.L.3750	3750			0,85	3828	6



-F- 3 RAF / 3 SHELVES	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DİERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜC POWER (W)	 S. GÜCÜ (W) C. POWER (W)	 KAP DOOR
	BAL.FV.A.R.3.L.937	937	1050	2200	0,13	1674	-
	BAL.FV.A.R.3.L.1250	1250			0,16	2233	
	BAL.FV.A.R.3.L.1400	1400				2501	
	BAL.FV.A.R.3.L.1875	1875			0,26	3350	
	BAL.FV.A.R.3.L.2500	2500			0,30	4466	
	BAL.FV.A.R.3.L.2800	2800			0,32	5002	
	BAL.FV.A.R.3.L.3750	3750			0,46	6699	



BALI



-A-

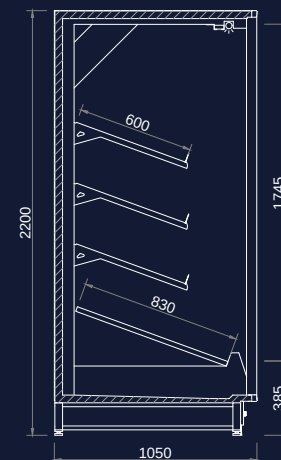
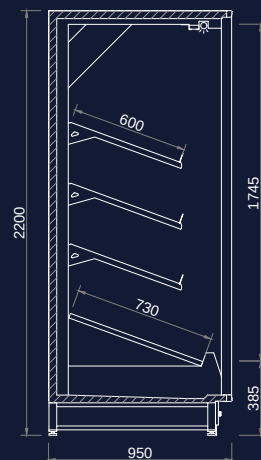
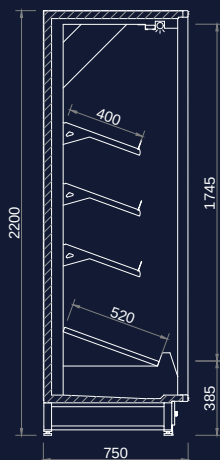
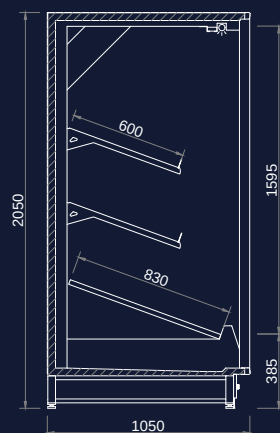
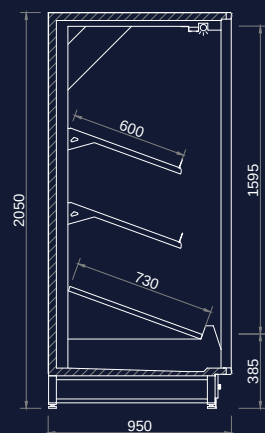
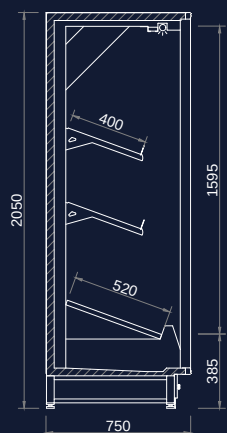
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
2 RAF / 2 SHELVES	BAL.FV.K.R.2.S.937	937	750	2050	0,27	717	2
	BAL.FV.K.R.2.S.1250	1250			0,31	957	
	BAL.FV.K.R.2.S.1400	1400			0,32	1072	
	BAL.FV.K.R.2.S.1875	1875			0,47	1436	3
	BAL.FV.K.R.2.S.2500	2500			0,53	1914	
	BAL.FV.K.R.2.S.2800	2800			0,58	2144	
	BAL.FV.K.R.2.S.3750	3750			0,83	2871	6
-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
2 RAF / 2 SHELVES	BAL.FV.K.R.2.M.937	937	950	2050	0,27	956	2
	BAL.FV.K.R.2.M.1250	1250			0,31	1276	
	BAL.FV.K.R.2.M.1400	1400			0,32	1429	
	BAL.FV.K.R.2.M.1875	1875			0,47	1914	3
	BAL.FV.K.R.2.M.2500	2500			0,53	2552	
	BAL.FV.K.R.2.M.2800	2800			0,58	2858	
	BAL.FV.K.R.2.M.3750	3750			0,83	3828	6
-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
2 RAF / 2 SHELVES	BAL.FV.K.R.2.L.937	937	1050	2050	0,27	956	2
	BAL.FV.K.R.2.L.1250	1250			0,31	1276	
	BAL.FV.K.R.2.L.1400	1400			0,32	1429	
	BAL.FV.K.R.2.L.1875	1875			0,47	1914	3
	BAL.FV.K.R.2.L.2500	2500			0,53	2552	
	BAL.FV.K.R.2.L.2800	2800			0,58	2858	
	BAL.FV.K.R.2.L.3750	3750			0,83	3828	6
-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
3 RAF / 3 SHELVES	BAL.FV.K.R.3.S.937	937	750	2200	0,28	717	2
	BAL.FV.K.R.3.S.1250	1250			0,32	957	
	BAL.FV.K.R.3.S.1400	1400			0,33	1072	
	BAL.FV.K.R.3.S.1875	1875			0,48	1436	3
	BAL.FV.K.R.3.S.2500	2500			0,54	1914	
	BAL.FV.K.R.3.S.2800	2800			0,59	2144	
	BAL.FV.K.R.3.S.3750	3750			0,85	2871	6
-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
3 RAF / 3 SHELVES	BAL.FV.K.R.3.M.937	937	950	2200	0,28	956	2
	BAL.FV.K.R.3.M.1250	1250			0,32	1276	
	BAL.FV.K.R.3.M.1400	1400			0,33	1429	
	BAL.FV.K.R.3.M.1875	1875			0,48	1914	3
	BAL.FV.K.R.3.M.2500	2500			0,54	2552	
	BAL.FV.K.R.3.M.2800	2800			0,59	2858	
	BAL.FV.K.R.3.M.3750	3750			0,85	3828	6
-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜÇÜ (W) C. POWER (W)	KAR DOOR
3 RAF / 3 SHELVES	BAL.FV.K.R.3.L.937	937	1050	2200	0,28	956	2
	BAL.FV.K.R.3.L.1250	1250			0,32	1276	
	BAL.FV.K.R.3.L.1400	1400			0,33	1429	
	BAL.FV.K.R.3.L.1875	1875			0,48	1914	3
	BAL.FV.K.R.3.L.2500	2500			0,54	2552	
	BAL.FV.K.R.3.L.2800	2800			0,59	2858	
	BAL.FV.K.R.3.L.3750	3750			0,85	3828	6

BALI



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS : 3H1

-A-

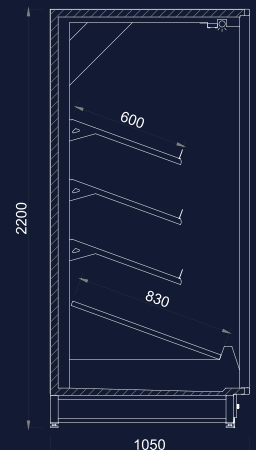
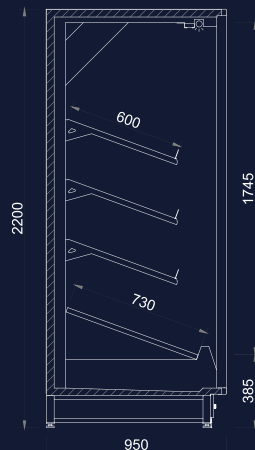
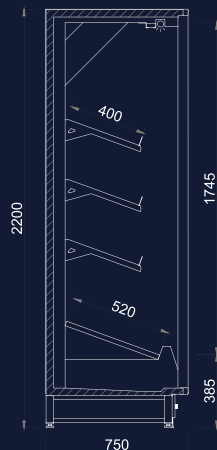
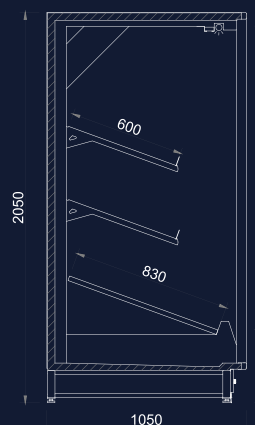
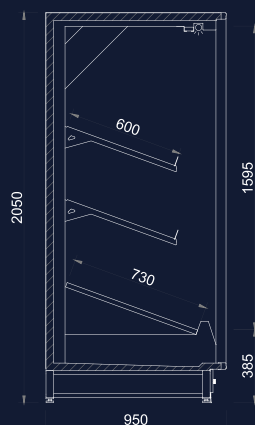
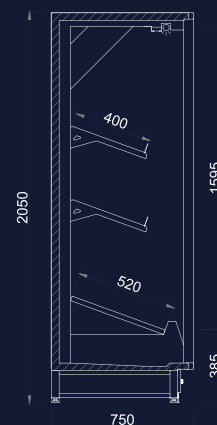
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAR DOOR
2 RAF / 2 SHELVES	BAL.FV.S.R.2.S.937	937	750	2050	0,30	717	2
	BAL.FV.S.R.2.S.1250	1250			0,33	957	
	BAL.FV.S.R.2.S.1400	1400			0,34	1072	
	BAL.FV.S.R.2.S.1875	1875			0,47	1436	4
	BAL.FV.S.R.2.S.2500	2500			0,63	1914	
	BAL.FV.S.R.2.S.2800	2800			0,66	2144	
	BAL.FV.S.R.2.S.3750	3750			0,94	2871	6
-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAR DOOR
2 RAF / 2 SHELVES	BAL.FV.S.R.2.M.937	937	950	2050	0,30	956	2
	BAL.FV.S.R.2.M.1250	1250			0,33	1276	
	BAL.FV.S.R.2.M.1400	1400			0,34	1429	
	BAL.FV.S.R.2.M.1875	1875			0,47	1914	3
	BAL.FV.S.R.2.M.2500	2500			0,63	2552	
	BAL.FV.S.R.2.M.2800	2800			0,66	2858	
	BAL.FV.S.R.2.M.3750	3750			0,94	3828	6
-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAR DOOR
2 RAF / 2 SHELVES	BAL.FV.S.R.2.L.937	937	1050	2050	0,30	956	2
	BAL.FV.S.R.2.L.1250	1250			0,33	1276	
	BAL.FV.S.R.2.L.1400	1400			0,34	1429	
	BAL.FV.S.R.2.L.1875	1875			0,47	1914	3
	BAL.FV.S.R.2.L.2500	2500			0,63	2552	
	BAL.FV.S.R.2.L.2800	2800			0,66	2858	
	BAL.FV.S.R.2.L.3750	3750			0,94	3828	6
-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAR DOOR
3 RAF / 3 SHELVES	BAL.FV.S.R.3.S.937	937	750	2200	0,31	717	2
	BAL.FV.S.R.3.S.1250	1250			0,35	957	
	BAL.FV.S.R.3.S.1400	1400				1072	
	BAL.FV.S.R.3.S.1875	1875			0,49	1436	3
	BAL.FV.S.R.3.S.2500	2500			0,66	1914	
	BAL.FV.S.R.3.S.2800	2800			0,69	2144	
	BAL.FV.S.R.3.S.3750	3750			0,99	2871	6
-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAR DOOR
3 RAF / 3 SHELVES	BAL.FV.S.R.3.M.937	937	950	2200	0,31	956	2
	BAL.FV.S.R.3.M.1250	1250			0,35	1276	
	BAL.FV.S.R.3.M.1400	1400				1429	
	BAL.FV.S.R.3.M.1875	1875			0,49	1914	3
	BAL.FV.S.R.3.M.2500	2500			0,66	2552	
	BAL.FV.S.R.3.M.2800	2800			0,69	2858	
	BAL.FV.S.R.3.M.3750	3750			0,99	3828	6
-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAR DOOR
3 RAF / 3 SHELVES	BAL.FV.S.R.3.L.937	937	1050	2200	0,31	956	2
	BAL.FV.S.R.3.L.1250	1250			0,35	1276	
	BAL.FV.S.R.3.L.1400	1400				1429	
	BAL.FV.S.R.3.L.1875	1875			0,49	1914	3
	BAL.FV.S.R.3.L.2500	2500			0,66	2552	
	BAL.FV.S.R.3.L.2800	2800			0,69	2858	
	BAL.FV.S.R.3.L.3750	3750			0,99	3828	6

PHUKET



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



AÇIL
OPEN



ÇARPAKLI HAPİ
HINGED DOOR



SÜRÜKLÜ HAPİ
SLIDING DOOR



TAKIL ÇALIŞTIR
PLUG IN



DİŞTAN MOTORLU
REMOTE



-A-

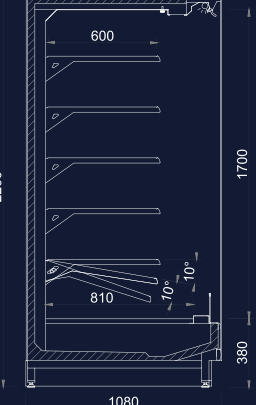
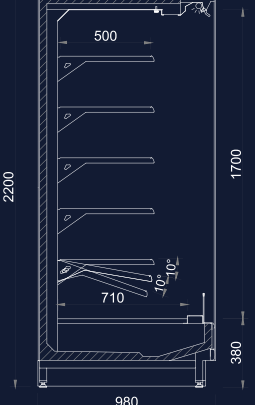
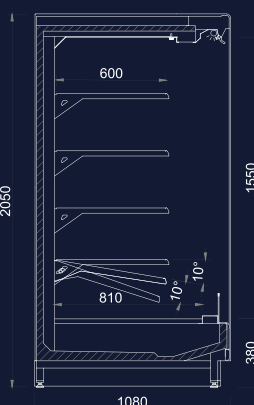
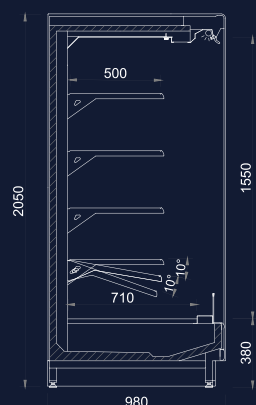
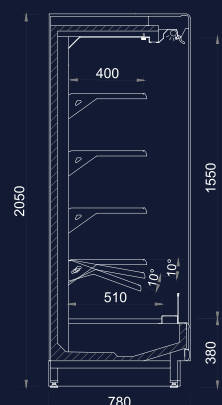
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
4 RAF / 4 SHELVES	PKT.A.R.4.S.937	937	780	2050	0,10	1435	-
	PKT.A.R.4.S.1250	1250			0,11	1914	
	PKT.A.R.4.S.1400	1400			0,12	2144	
	PKT.A.R.4.S.1875	1875			0,21	2871	
	PKT.A.R.4.S.2500	2500			0,23	3828	
	PKT.A.R.4.S.2800	2800			0,24	4287	
	PKT.A.R.4.S.3750	3750			0,35	5742	
	PKT.A.R.4.S.ICR2	1750+1750			0,20	3751	

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
4 RAF / 4 SHELVES	PKT.A.R.4.M.937	937	980	2050	0,10	1435	-
	PKT.A.R.4.M.1250	1250			0,11	1914	
	PKT.A.R.4.M.1400	1400			0,12	2144	
	PKT.A.R.4.M.1875	1875			0,21	2871	
	PKT.A.R.4.M.2500	2500			0,23	3828	
	PKT.A.R.4.M.2800	2800			0,24	4287	
	PKT.A.R.4.M.3750	3750			0,35	5742	
	PKT.A.R.4.M.ICR2	1750+1750			0,20	3751	

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
4 RAF / 4 SHELVES	PKT.A.R.4.L.937	937	1080	2050	0,10	1674	-
	PKT.A.R.4.L.1250	1250			0,11	2233	
	PKT.A.R.4.L.1400	1400			0,12	2501	
	PKT.A.R.4.L.1875	1875			0,21	3350	
	PKT.A.R.4.L.2500	2500			0,23	4466	
	PKT.A.R.4.L.2800	2800			0,24	5002	
	PKT.A.R.4.L.3750	3750			0,35	6699	
	PKT.A.R.4.L.ICR2	1750+1750			0,20	4351	

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
5 RAF / 5 SHELVES	PKT.A.R.5.S.937	937	780	2200	0,10	1435	-
	PKT.A.R.5.S.1250	1250			0,11	1914	
	PKT.A.R.5.S.1400	1400			0,12	2144	
	PKT.A.R.5.S.1875	1875			0,21	2871	
	PKT.A.R.5.S.2500	2500			0,23	3828	
	PKT.A.R.5.S.2800	2800			0,24	4287	
	PKT.A.R.5.S.3750	3750			0,35	5742	
	PKT.A.R.5.S.ICR2	1750+1750			0,20	3751	

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
5 RAF / 5 SHELVES	PKT.A.R.5.M.937	937	980	2200	0,10	1435	-
	PKT.A.R.5.M.1250	1250			0,11	1914	
	PKT.A.R.5.M.1400	1400			0,12	2144	
	PKT.A.R.5.M.1875	1875			0,21	2871	
	PKT.A.R.5.M.2500	2500			0,23	3828	
	PKT.A.R.5.M.2800	2800			0,24	4287	
	PKT.A.R.5.M.3750	3750			0,35	5742	
	PKT.A.R.5.M.ICR2	1750+1750			0,20	3751	

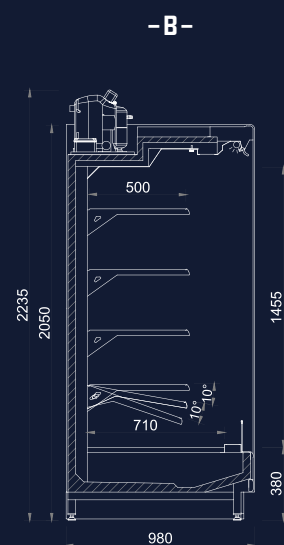
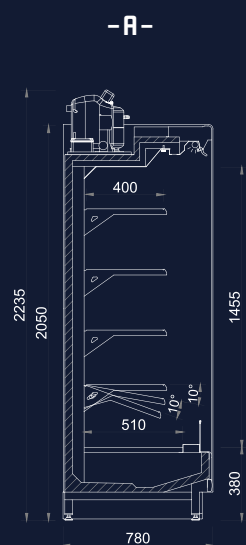
-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C.POWER (W)	KAPI DOOR
5 RAF / 5 SHELVES	PKT.A.R.5.L.937	937	1080	2200	0,10	1674	-
	PKT.A.R.5.L.1250	1250			0,11	2233	
	PKT.A.R.5.L.1400	1400			0,12	2501	
	PKT.A.R.5.L.1875	1875			0,21	3350	
	PKT.A.R.5.L.2500	2500			0,23	4466	
	PKT.A.R.5.L.2800	2800			0,24	5002	
	PKT.A.R.5.L.3750	3750			0,35	6699	
	PKT.A.R.5.L.ICR2	1750+1750			0,20	4351	

PHUKET



-A- AYNALI PANEL MIRRORED PANEL	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜC POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPILAR DOOR
	PKT.A.PL.4.S.AP.1007	1007	780	2235	1,92	1	-
	PKT.A.PL.4.S.AP.1320	1320			2,04		
	PKT.A.PL.4.S.AP.1470	1470			2,05		
	PKT.A.PL.4.S.AP.1945	1945			3,11	2	
	PKT.A.PL.4.S.AP.2570	2570			3,72		
	PKT.A.PL.4.S.AP.2870	2870			3,73		

-B- AYNALI PANEL MIRRORED PANEL	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 GÜC POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	PKT.A.PL.4.M.AP.1007	1007	780	2235	1,92	1	-
	PKT.A.PL.4.M.AP.1320	1320			2,04		
	PKT.A.PL.4.M.AP.1470	1470			2,05		
	PKT.A.PL.4.M.AP.1945	1945			3,11	2	
	PKT.A.PL.4.M.AP.2570	2570			3,72		
	PKT.A.PL.4.M.AP.2870	2870			3,73		



PHUKET



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



AÇIK
OPEN



ÇARPMA KAPISI
HINGED DOOR



SÜRÜKÜLÜ KAPISI
SLIDING DOOR



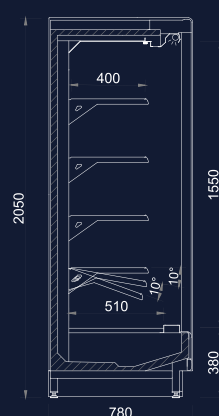
TAKILAN KULLANIM
PLUG IN



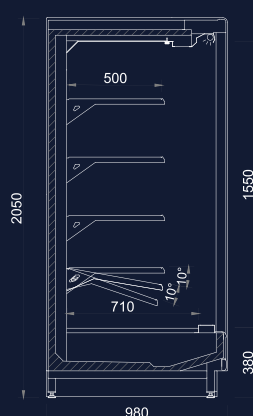
UZAKTAN KONTROL
REMOTE



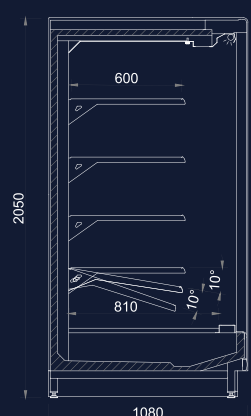
-A-



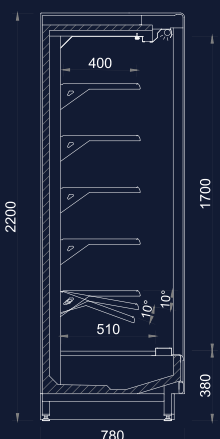
-B-



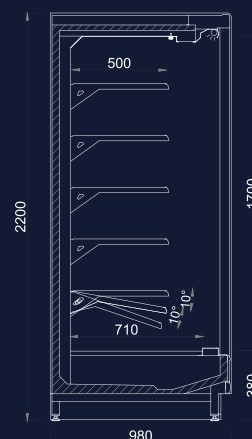
-C-



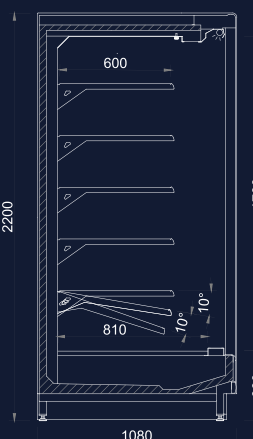
-D-



-E-



-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (kW) C.POWER (kW)	KAPI DOOR
4 RAFLI / 4 SHELVES	PKT.K.R.4.S.937	937	780	2050	0,24	717	2
	PKT.K.R.4.S.1250	1250			0,26	957	
	PKT.K.R.4.S.1400	1400			0,27	1072	
	PKT.K.R.4.S.1875	1875			0,41	1436	3
	PKT.K.R.4.S.2500	2500			0,45	1914	
	PKT.K.R.4.S.2800	2800			0,49	2144	
	PKT.K.R.4.S.3750	3750			0,71	2871	6

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (kW) C.POWER (kW)	KAPI DOOR
4 RAFLI / 4 SHELVES	PKT.K.R.4.M.937	937	980	2050	0,24	956	2
	PKT.K.R.4.M.1250	1250			0,26	1276	
	PKT.K.R.4.M.1400	1400			0,27	1429	
	PKT.K.R.4.M.1875	1875			0,41	1914	3
	PKT.K.R.4.M.2500	2500			0,45	2552	
	PKT.K.R.4.M.2800	2800			0,49	2858	
	PKT.K.R.4.M.3750	3750			0,71	3828	6

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (kW) C.POWER (kW)	KAPI DOOR
4 RAFLI / 4 SHELVES	PKT.K.R.4.L.937	937	1080	2050	0,24	956	2
	PKT.K.R.4.L.1250	1250			0,26	1276	
	PKT.K.R.4.L.1400	1400			0,27	1429	
	PKT.K.R.4.L.1875	1875			0,41	1914	3
	PKT.K.R.4.L.2500	2500			0,45	2552	
	PKT.K.R.4.L.2800	2800			0,49	2858	
	PKT.K.R.4.L.3750	3750			0,71	3828	6

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (kW) C.POWER (kW)	KAPI DOOR
5 RAFLI / 5 SHELVES	PKT.K.R.5.S.937	937	780	2200	0,25	717	2
	PKT.K.R.5.S.1250	1250			0,27	957	
	PKT.K.R.5.S.1400	1400			0,28	1072	
	PKT.K.R.5.S.1875	1875			0,42	1436	3
	PKT.K.R.5.S.2500	2500			0,47	1914	
	PKT.K.R.5.S.2800	2800			0,51	2144	
	PKT.K.R.5.S.3750	3750			0,73	2871	6

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (kW) C.POWER (kW)	KAPI DOOR
5 RAFLI / 5 SHELVES	PKT.K.R.5.M.937	937	980	2200	0,25	956	2
	PKT.K.R.5.M.1250	1250			0,27	1276	
	PKT.K.R.5.M.1400	1400			0,28	1429	
	PKT.K.R.5.M.1875	1875			0,42	1914	3
	PKT.K.R.5.M.2500	2500			0,47	2552	
	PKT.K.R.5.M.2800	2800			0,51	2858	
	PKT.K.R.5.M.3750	3750			0,73	3828	6

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (kW) C.POWER (kW)	KAPI DOOR
5 RAFLI / 5 SHELVES	PKT.K.R.5.L.937	937	1080	2200	0,25	956	2
	PKT.K.R.5.L.1250	1250			0,27	1276	
	PKT.K.R.5.L.1400	1400			0,28	1429	
	PKT.K.R.5.L.1875	1875			0,42	1914	3
	PKT.K.R.5.L.2500	2500			0,47	2552	
	PKT.K.R.5.L.2800	2800			0,51	2858	
	PKT.K.R.5.L.3750	3750			0,73	3828	6

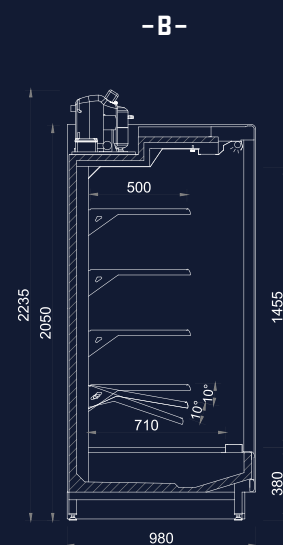
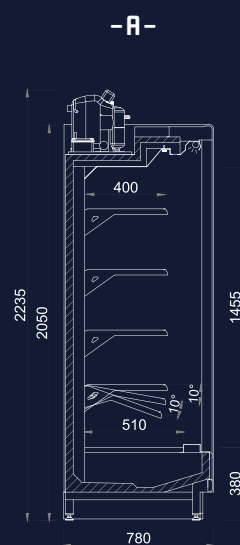
PHUKET



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2

-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	PKT.K.PL.4.S.AP.1007	1007	780	2235	1,12	1	2
	PKT.K.PL.4.S.AP.1320	1320			1,32		
	PKT.K.PL.4.S.AP.1470	1470			1,33		3
	PKT.K.PL.4.S.AP.1945	1945			1,73		
	PKT.K.PL.4.S.AP.2570	2570			1,92		4
	PKT.K.PL.4.S.AP.2870	2870			2,07		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	PKT.K.PL.4.M.AP.1007	1007	980	2235	1,30	1	2
	PKT.K.PL.4.M.AP.1320	1320			1,41		
	PKT.K.PL.4.M.AP.1470	1470			1,94		3
	PKT.K.PL.4.M.AP.1945	1945			1,87		
	PKT.K.PL.4.M.AP.2570	2570			2,03		4
	PKT.K.PL.4.M.AP.2870	2870			2,48		



PHUKET



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2

-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜCÜ (kW) C.POWER (kW)	KAPI DOOR
4 RAF / 4 SHELVES	PKT.S.R.4.S.937	937	780	2050	0,21	717	2
	PKT.S.R.4.S.1250	1250			0,23	957	
	PKT.S.R.4.S.1400	1400			0,39	1072	
	PKT.S.R.4.S.1875	1875			0,33	1436	3
	PKT.S.R.4.S.2500	2500			0,45	1914	
	PKT.S.R.4.S.2800	2800			0,47	2144	
	PKT.S.R.4.S.3750	3750			0,68	2871	6

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜCÜ (kW) C.POWER (kW)	KAPI DOOR
4 RAF / 4 SHELVES	PKT.S.R.4.M.937	937	980	2050	0,21	956	2
	PKT.S.R.4.M.1250	1250			0,23	1276	
	PKT.S.R.4.M.1400	1400			0,39	1429	
	PKT.S.R.4.M.1875	1875			0,33	1914	3
	PKT.S.R.4.M.2500	2500			0,45	2552	
	PKT.S.R.4.M.2800	2800			0,47	2858	
	PKT.S.R.4.M.3750	3750			0,68	3828	6

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜCÜ (kW) C.POWER (kW)	KAPI DOOR
4 RAF / 4 SHELVES	PKT.S.R.4.L.937	937	1080	2050	0,21	956	2
	PKT.S.R.4.L.1250	1250			0,23	1276	
	PKT.S.R.4.L.1400	1400			0,39	1429	
	PKT.S.R.4.L.1875	1875			0,33	1914	3
	PKT.S.R.4.L.2500	2500			0,45	2552	
	PKT.S.R.4.L.2800	2800			0,47	2858	
	PKT.S.R.4.L.3750	3750			0,68	3828	6

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜCÜ (kW) C.POWER (kW)	KAPI DOOR
5 RAF / 5 SHELVES	PKT.S.R.5.S.937	937	780	2200	0,21	717	2
	PKT.S.R.5.S.1250	1250			0,23	957	
	PKT.S.R.5.S.1400	1400			0,40	1072	
	PKT.S.R.5.S.1875	1875			0,34	1436	3
	PKT.S.R.5.S.2500	2500			0,47	1914	
	PKT.S.R.5.S.2800	2800			0,48	2144	
	PKT.S.R.5.S.3750	3750			0,70	2871	6

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜCÜ (kW) C.POWER (kW)	KAPI DOOR
5 RAF / 5 SHELVES	PKT.S.R.5.M.937	937	980	2200	0,21	956	2
	PKT.S.R.5.M.1250	1250			0,23	1276	
	PKT.S.R.5.M.1400	1400			0,40	1429	
	PKT.S.R.5.M.1875	1875			0,34	1914	3
	PKT.S.R.5.M.2500	2500			0,47	2552	
	PKT.S.R.5.M.2800	2800			0,48	2858	
	PKT.S.R.5.M.3750	3750			0,70	3828	6

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜCÜ (kW) C.POWER (kW)	KAPI DOOR
5 RAF / 5 SHELVES	PKT.S.R.5.L.937	937	1080	2200	0,21	956	2
	PKT.S.R.5.L.1250	1250			0,23	1276	
	PKT.S.R.5.L.1400	1400			0,40	1429	
	PKT.S.R.5.L.1875	1875			0,34	1914	3
	PKT.S.R.5.L.2500	2500			0,47	2552	
	PKT.S.R.5.L.2800	2800			0,48	2858	
	PKT.S.R.5.L.3750	3750			0,70	3828	6

-A-

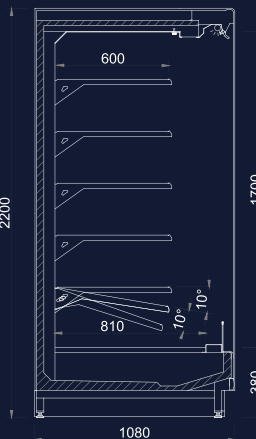
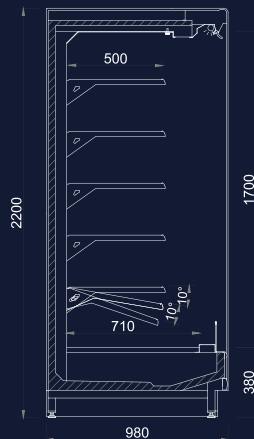
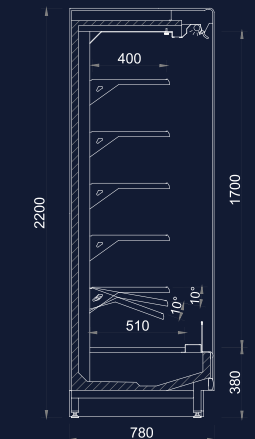
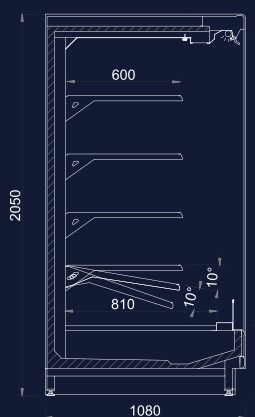
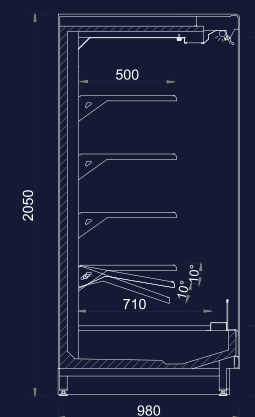
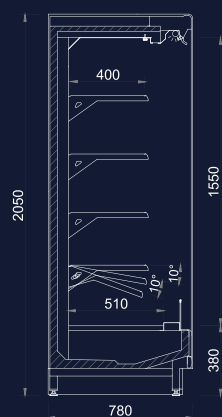
-B-

-C-

-D-

-E-

-F-



PHUKET



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



AÇIK
OPEN



ÇARPAKLI KAPILAR
HINGED DOOR



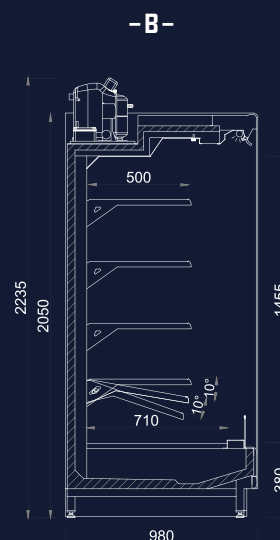
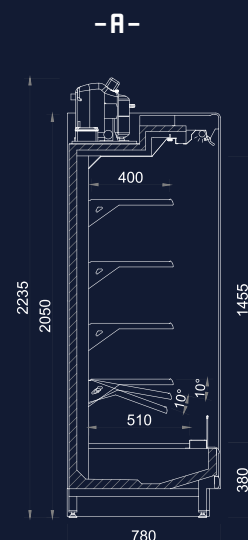
SÜRÜKÜLÜ KAPILAR
SLIDING DOOR



TAKILAN KULLANIM
PLUG IN



UZAKTAN KONTROL
REMOTE



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPILAR DOOR
AYNALI PANEL MIRRORED PANEL	PKT.S.PL.4.S.AP.1007	1007	780	2235	1,09	1	2
	PKT.S.PL.4.S.AP.1320	1320			1,28		
	PKT.S.PL.4.S.AP.1470	1470			1,44		3
	PKT.S.PL.4.S.AP.1945	1945			1,65		
	PKT.S.PL.4.S.AP.2570	2570			1,92		4
	PKT.S.PL.4.S.AP.2870	2870			2,05		

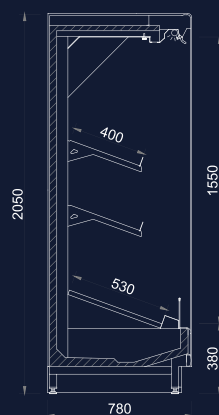
-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPILAR DOOR
AYNALI PANEL MIRRORED PANEL	PKT.S.PL.4.M.AP.1007	1007	980	2235	1,26	1	2
	PKT.S.PL.4.M.AP.1320	1320			1,38		
	PKT.S.PL.4.M.AP.1470	1470			2,06		3
	PKT.S.PL.4.M.AP.1945	1945			1,79		
	PKT.S.PL.4.M.AP.2570	2570			2,03		4
	PKT.S.PL.4.M.AP.2870	2870			2,46		

PHUKET

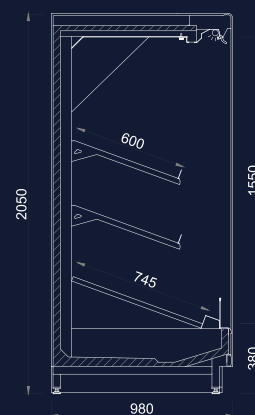
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



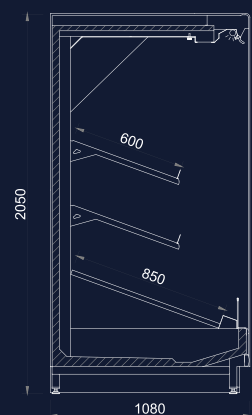
-A-



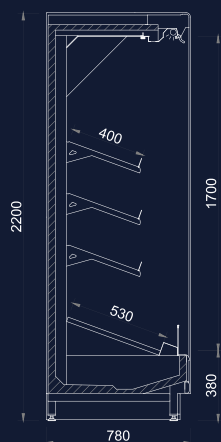
-B-



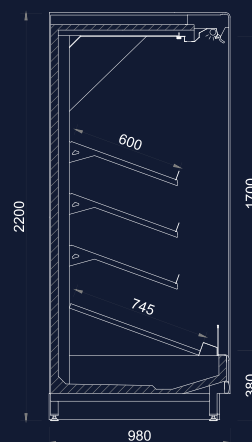
-C-



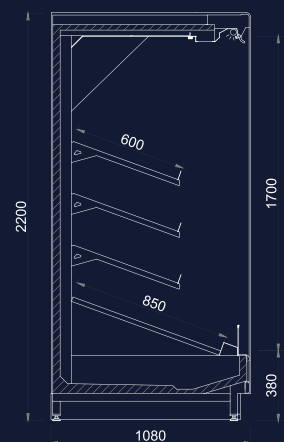
-D-



-E-



-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPILAR DOOR
2 RAF / 2 SHELVES	PKT.FV.A.R.2.S.937	937	780	2050	0,10	1435	-
	PKT.FV.A.R.2.S.1250	1250			0,11	1914	
	PKT.FV.A.R.2.S.1400	1400			0,12	2144	
	PKT.FV.A.R.2.S.1875	1875			0,21	2871	
	PKT.FV.A.R.2.S.2500	2500			0,23	3828	
	PKT.FV.A.R.2.S.2800	2800			0,24	4287	
	PKT.FV.A.R.2.S.3750	3750			0,35	5742	

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPILAR DOOR
2 RAF / 2 SHELVES	PKT.FV.A.R.2.M.937	937	980	2050	0,10	1435	-
	PKT.FV.A.R.2.M.1250	1250			0,11	1914	
	PKT.FV.A.R.2.M.1400	1400			0,12	2144	
	PKT.FV.A.R.2.M.1875	1875			0,21	2871	
	PKT.FV.A.R.2.M.2500	2500			0,23	3828	
	PKT.FV.A.R.2.M.2800	2800			0,24	4287	
	PKT.FV.A.R.2.M.3750	3750			0,35	5742	

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPILAR DOOR
2 RAF / 2 SHELVES	PKT.FV.A.R.2.L.937	937	1080	2050	0,10	1674	-
	PKT.FV.A.R.2.L.1250	1250			0,11	2233	
	PKT.FV.A.R.2.L.1400	1400			0,12	2501	
	PKT.FV.A.R.2.L.1875	1875			0,21	3350	
	PKT.FV.A.R.2.L.2500	2500			0,23	4466	
	PKT.FV.A.R.2.L.2800	2800			0,24	5002	
	PKT.FV.A.R.2.L.3750	3750			0,35	6699	

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPILAR DOOR
3 RAF / 3 SHELVES	PKT.FV.A.R.3.S.937	937	780	2200	0,10	1435	-
	PKT.FV.A.R.3.S.1250	1250			0,11	1914	
	PKT.FV.A.R.3.S.1400	1400			0,12	2144	
	PKT.FV.A.R.3.S.1875	1875			0,21	2871	
	PKT.FV.A.R.3.S.2500	2500			0,23	3828	
	PKT.FV.A.R.3.S.2800	2800			0,24	4287	
	PKT.FV.A.R.3.S.3750	3750			0,35	5742	

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPILAR DOOR
3 RAF / 3 SHELVES	PKT.FV.A.R.3.M.937	937	980	2200	0,10	1435	-
	PKT.FV.A.R.3.M.1250	1250			0,11	1914	
	PKT.FV.A.R.3.M.1400	1400			0,12	2144	
	PKT.FV.A.R.3.M.1875	1875			0,21	2871	
	PKT.FV.A.R.3.M.2500	2500			0,23	3828	
	PKT.FV.A.R.3.M.2800	2800			0,24	4287	
	PKT.FV.A.R.3.M.3750	3750			0,35	5742	

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPILAR DOOR
3 RAF / 3 SHELVES	PKT.FV.A.R.3.L.937	937	1080	2200	0,10	1674	-
	PKT.FV.A.R.3.L.1250	1250			0,11	2233	
	PKT.FV.A.R.3.L.1400	1400			0,12	2501	
	PKT.FV.A.R.3.L.1875	1875			0,21	3350	
	PKT.FV.A.R.3.L.2500	2500			0,23	4466	
	PKT.FV.A.R.3.L.2800	2800			0,24	5002	
	PKT.FV.A.R.3.L.3750	3750			0,35	6699	

PHUKET



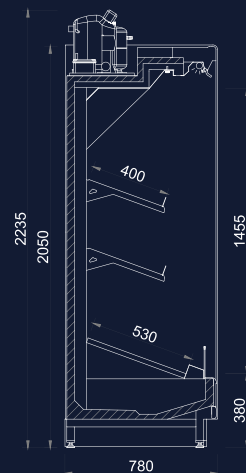
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



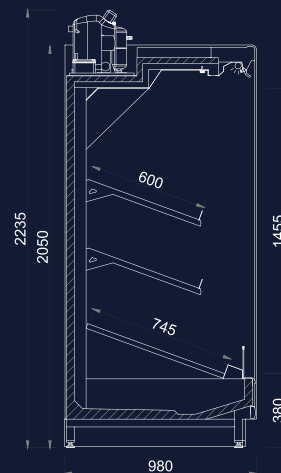
-A- AYNALI PANEL MIRRORED PANEL	 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPILAR DOOR
	PKT.FV.A.PL.2.S.AP.1007	1007	780	2235	1,92	1	-
	PKT.FV.A.PL.2.S.AP.1320	1320			2,04		
	PKT.FV.A.PL.2.S.AP.1470	1470			2,05		
	PKT.FV.A.PL.2.S.AP.1945	1945			3,11	2	
	PKT.FV.A.PL.2.S.AP.2570	2570			3,72		
	PKT.FV.A.PL.2.S.AP.2870	2870			3,73		

-B- AYNALI PANEL MIRRORED PANEL	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPILAR DOOR
	PKT.FV.A.PL.2.M.AP.1007	1007	980	2235	1,92	1	-
	PKT.FV.A.PL.2.M.AP.1320	1320			2,04		
	PKT.FV.A.PL.2.M.AP.1470	1470			2,05		
	PKT.FV.A.PL.2.M.AP.1945	1945			3,11	2	
	PKT.FV.A.PL.2.M.AP.2570	2570			3,72		
	PKT.FV.A.PL.2.M.AP.2870	2870			3,73		

-A-



-B-



PHUKET

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



-A-

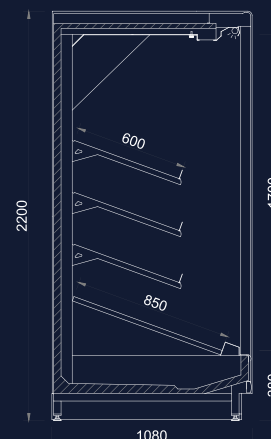
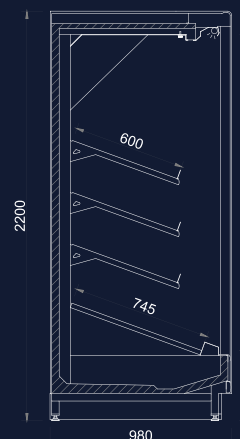
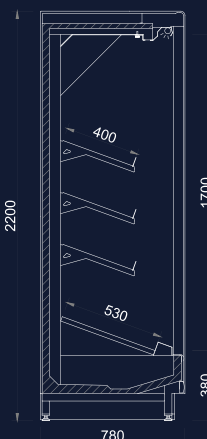
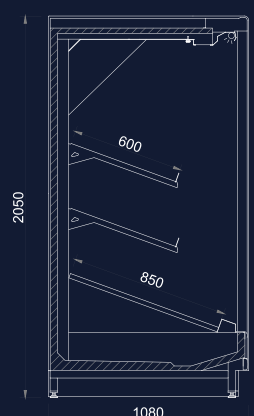
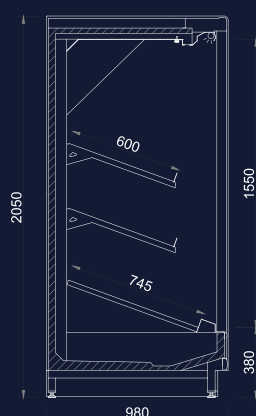
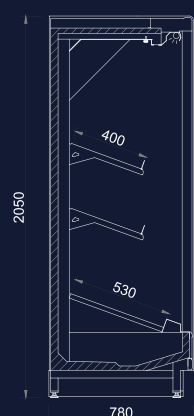
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
2 RAF / 2 SHELVES	PKT.FV.K.R.2.S.937	937	780	2050	0,24	717	2
	PKT.FV.K.R.2.S.1250	1250			0,26	957	
	PKT.FV.K.R.2.S.1400	1400			0,27	1072	
	PKT.FV.K.R.2.S.1875	1875			0,41	1436	3
	PKT.FV.K.R.2.S.2500	2500			0,45	1914	
	PKT.FV.K.R.2.S.2800	2800			0,49	2144	
	PKT.FV.K.R.2.S.3750	3750			0,71	2871	6

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
2 RAF / 2 SHELVES	PKT.FV.K.R.2.M.937	937	980	2050	0,24	956	2
	PKT.FV.K.R.2.M.1250	1250			0,26	1276	
	PKT.FV.K.R.2.M.1400	1400			0,27	1429	
	PKT.FV.K.R.2.M.1875	1875			0,41	1914	3
	PKT.FV.K.R.2.M.2500	2500			0,45	2552	
	PKT.FV.K.R.2.M.2800	2800			0,49	2858	
	PKT.FV.K.R.2.M.3750	3750			0,71	3828	6

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
2 RAF / 2 SHELVES	PKT.FV.K.R.2.L.937	937	1080	2050	0,24	956	2
	PKT.FV.K.R.2.L.1250	1250			0,26	1276	
	PKT.FV.K.R.2.L.1400	1400			0,27	1429	
	PKT.FV.K.R.2.L.1875	1875			0,41	1914	3
	PKT.FV.K.R.2.L.2500	2500			0,45	2552	
	PKT.FV.K.R.2.L.2800	2800			0,49	2858	
	PKT.FV.K.R.2.L.3750	3750			0,71	3828	6

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
3 RAF / 3 SHELVES	PKT.FV.K.R.3.S.937	937	780	2200	0,25	717	2
	PKT.FV.K.R.3.S.1250	1250			0,27	957	
	PKT.FV.K.R.3.S.1400	1400			0,28	1072	
	PKT.FV.K.R.3.S.1875	1875			0,42	1436	3
	PKT.FV.K.R.3.S.2500	2500			0,47	1914	
	PKT.FV.K.R.3.S.2800	2800			0,51	2144	
	PKT.FV.K.R.3.S.3750	3750			0,73	2871	6

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
3 RAF / 3 SHELVES	PKT.FV.K.R.3.M.937	937	980	2200	0,25	956	2
	PKT.FV.K.R.3.M.1250	1250			0,27	1276	
	PKT.FV.K.R.3.M.1400	1400			0,28	1429	
	PKT.FV.K.R.3.M.1875	1875			0,42	1914	3
	PKT.FV.K.R.3.M.2500	2500			0,47	2552	
	PKT.FV.K.R.3.M.2800	2800			0,51	2858	
	PKT.FV.K.R.3.M.3750	3750			0,73	3828	6

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
3 RAF / 3 SHELVES	PKT.FV.K.R.3.L.937	937	1080	2200	0,25	956	2
	PKT.FV.K.R.3.L.1250	1250			0,27	1276	
	PKT.FV.K.R.3.L.1400	1400			0,28	1429	
	PKT.FV.K.R.3.L.1875	1875			0,42	1914	3
	PKT.FV.K.R.3.L.2500	2500			0,47	2552	
	PKT.FV.K.R.3.L.2800	2800			0,51	2858	
	PKT.FV.K.R.3.L.3750	3750			0,73	3828	6

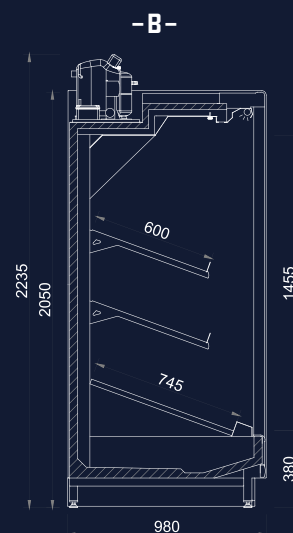
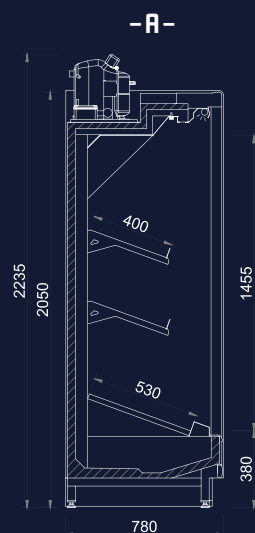
PHUKET



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1

-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	PKT.FV.K.PL.2.S.AP.1007	1007	780	2235	1,11	1	2
	PKT.FV.K.PL.2.S.AP.1320	1320			1,32		
	PKT.FV.K.PL.2.S.AP.1470	1470			1,33		3
	PKT.FV.K.PL.2.S.AP.1945	1945			1,73		
	PKT.FV.K.PL.2.S.AP.2570	2570			1,92		4
	PKT.FV.K.PL.2.S.AP.2870	2870			2,07		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	PKT.FV.K.PL.2.M.AP.1007	1007	980	2235	1,30	1	2
	PKT.FV.K.PL.2.M.AP.1320	1320			1,41		
	PKT.FV.K.PL.2.M.AP.1470	1470			1,94		3
	PKT.FV.K.PL.2.M.AP.1945	1945			1,87		
	PKT.FV.K.PL.2.M.AP.2570	2570			2,03		4
	PKT.FV.K.PL.2.M.AP.2870	2870			2,48		



PHUKET

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



AÇIL OPEN



ÇARPAKLI HAPİ HINGED DOOR



SÜRÜCÜLÜ HAPİ SLIDING DOOR

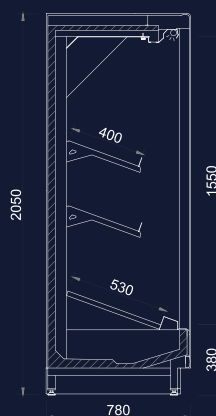


TAK ÇALIŞTIR PLUG IN

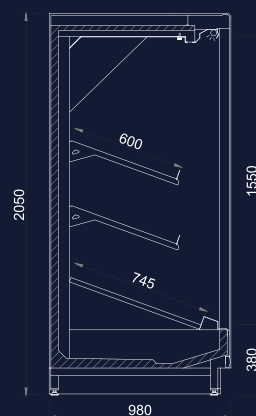


DİŞTAN MOTORLU REMOTE

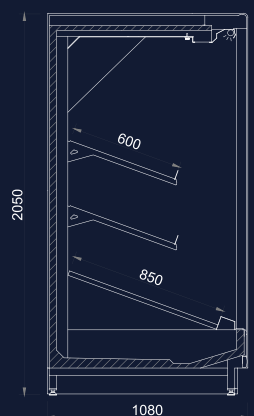
-A-



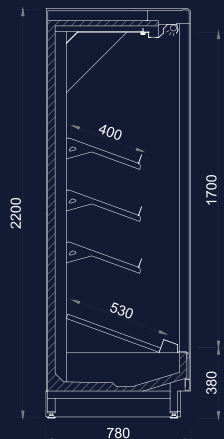
-B-



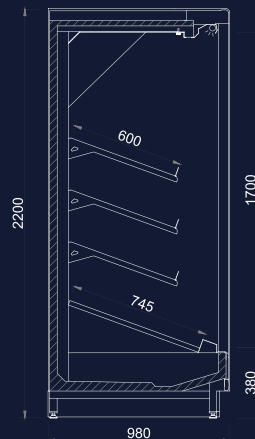
-C-



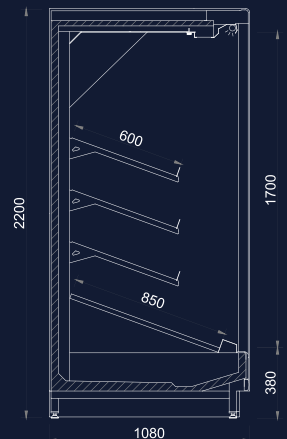
-D-



-E-



-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAP DOOR
2 RAF / 2 SHELVES	PKT.FV.S.R.2.S.937	937	780	2050	0,21	717	2
	PKT.FV.S.R.2.S.1250	1250			0,23	957	
	PKT.FV.S.R.2.S.1400	1400			0,39	1072	
	PKT.FV.S.R.2.S.1875	1875			0,33	1436	
	PKT.FV.S.R.2.S.2500	2500			0,45	1914	
	PKT.FV.S.R.2.S.2800	2800			0,47	2144	
	PKT.FV.S.R.2.S.3750	3750			0,68	2871	6

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAP DOOR
2 RAF / 2 SHELVES	PKT.FV.S.R.2.M.937	937	980	2050	0,21	956	2
	PKT.FV.S.R.2.M.1250	1250			0,23	1276	
	PKT.FV.S.R.2.M.1400	1400			0,39	1429	
	PKT.FV.S.R.2.M.1875	1875			0,33	1914	
	PKT.FV.S.R.2.M.2500	2500			0,45	2552	
	PKT.FV.S.R.2.M.2800	2800			0,47	2858	
	PKT.FV.S.R.2.M.3750	3750			0,68	3828	6

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAP DOOR
2 RAF / 2 SHELVES	PKT.FV.S.R.2.L.937	937	1080	2050	0,21	956	2
	PKT.FV.S.R.2.L.1250	1250			0,23	1276	
	PKT.FV.S.R.2.L.1400	1400			0,39	1429	
	PKT.FV.S.R.2.L.1875	1875			0,33	1914	
	PKT.FV.S.R.2.L.2500	2500			0,45	2552	
	PKT.FV.S.R.2.L.2800	2800			0,47	2858	
	PKT.FV.S.R.2.L.3750	3750			0,68	3828	6

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAP DOOR
3 RAF / 3 SHELVES	PKT.FV.S.R.3.S.937	937	780	2200	0,21	717	2
	PKT.FV.S.R.3.S.1250	1250			0,23	957	
	PKT.FV.S.R.3.S.1400	1400			0,40	1072	
	PKT.FV.S.R.3.S.1875	1875			0,34	1436	
	PKT.FV.S.R.3.S.2500	2500			0,47	1914	
	PKT.FV.S.R.3.S.2800	2800			0,48	2144	
	PKT.FV.S.R.3.S.3750	3750			0,70	2871	6

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAP DOOR
3 RAF / 3 SHELVES	PKT.FV.S.R.3.M.937	937	980	2200	0,21	956	2
	PKT.FV.S.R.3.M.1250	1250			0,23	1276	
	PKT.FV.S.R.3.M.1400	1400			0,40	1429	
	PKT.FV.S.R.3.M.1875	1875			0,34	1914	
	PKT.FV.S.R.3.M.2500	2500			0,47	2552	
	PKT.FV.S.R.3.M.2800	2800			0,48	2858	
	PKT.FV.S.R.3.M.3750	3750			0,70	3828	6

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜC POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAP DOOR
3 RAF / 3 SHELVES	PKT.FV.S.R.3.L.937	937	1080	2200	0,21	956	2
	PKT.FV.S.R.3.L.1250	1250			0,23	1276	
	PKT.FV.S.R.3.L.1400	1400			0,40	1429	
	PKT.FV.S.R.3.L.1875	1875			0,34	1914	
	PKT.FV.S.R.3.L.2500	2500			0,47	2552	
	PKT.FV.S.R.3.L.2800	2800			0,48	2858	
	PKT.FV.S.R.3.L.3750	3750			0,70	3828	6

PHUKET

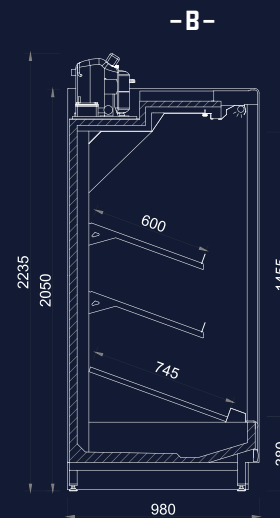
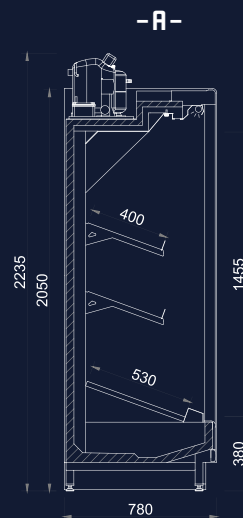


ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	PKT.FV.S.PL.2.S.AP.1007	1007	780	2235	1,09	1	2
	PKT.FV.S.PL.2.S.AP.1320	1320			1,28		
	PKT.FV.S.PL.2.S.AP.1470	1470			1,44		3
	PKT.FV.S.PL.2.S.AP.1945	1945			1,65		
	PKT.FV.S.PL.2.S.AP.2570	2570			1,92		4
	PKT.FV.S.PL.2.S.AP.2870	2870			2,05		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	PKT.FV.S.PL.2.M.AP.1007	1007	980	2235	1,26	1	2
	PKT.FV.S.PL.2.M.AP.1320	1320			1,38		
	PKT.FV.S.PL.2.M.AP.1470	1470			2,06		3
	PKT.FV.S.PL.2.M.AP.1945	1945			1,79		
	PKT.FV.S.PL.2.M.AP.2570	2570			2,03		4
	PKT.FV.S.PL.2.M.AP.2870	2870			2,46		



PHUKET



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



AÇIK
OPEN



SÜRÜCÜLÜ KAPILAR
SLIDING DOOR



TAKILAN ÇALIŞTIRMA
PLUG IN



UZAKTAN KONTROL EDİLEN
REMOTE



-A-

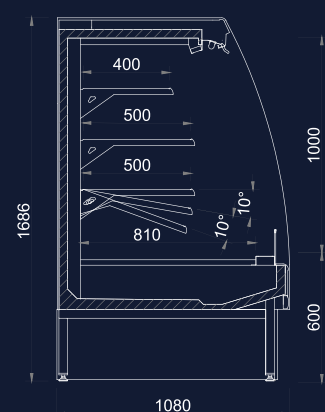
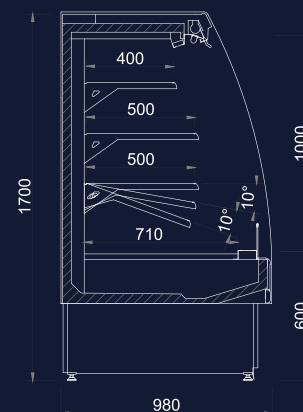
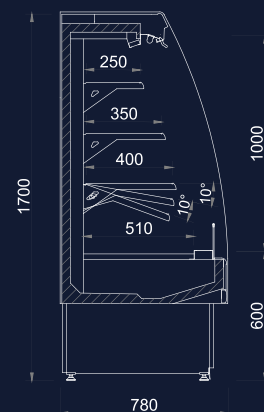
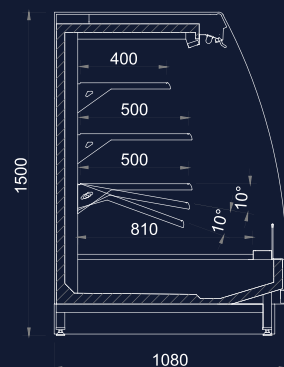
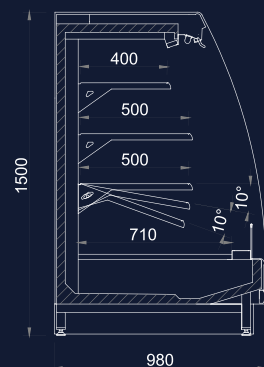
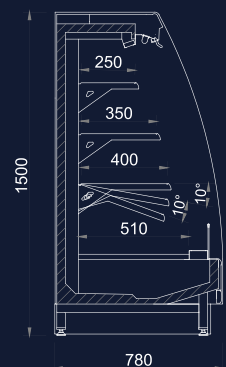
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C POWER (W)	KAPILAR DOOR
H:1500	PKT.SVM.A.R.3.S.937	937	780	1500	0,10	1435	-
	PKT.SVM.A.R.3.S.1250	1250			0,12	1914	
	PKT.SVM.A.R.3.S.1400	1400				2144	
	PKT.SVM.A.R.3.S.1875	1875			0,20	2871	
	PKT.SVM.A.R.3.S.2500	2500			0,23	3828	
	PKT.SVM.A.R.3.S.2800	2800			0,24	4287	
	PKT.SVM.A.R.3.S.3750	3750			0,34	5742	

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C POWER (W)	KAPILAR DOOR
H:1500	PKT.SVM.A.R.3.M.937	937	980	1500	0,10	1435	-
	PKT.SVM.A.R.3.M.1250	1250			0,12	1914	
	PKT.SVM.A.R.3.M.1400	1400				2144	
	PKT.SVM.A.R.3.M.1875	1875			0,20	2871	
	PKT.SVM.A.R.3.M.2500	2500			0,23	3828	
	PKT.SVM.A.R.3.M.2800	2800			0,24	4287	
	PKT.SVM.A.R.3.M.3750	3750			0,34	5742	

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C POWER (W)	KAPILAR DOOR
H:1500	PKT.SVM.A.R.3.L.937	937	1080	1500	0,10	1674	-
	PKT.SVM.A.R.3.L.1250	1250			0,12	2233	
	PKT.SVM.A.R.3.L.1400	1400				2501	
	PKT.SVM.A.R.3.L.1875	1875			0,20	3350	
	PKT.SVM.A.R.3.L.2500	2500			0,23	4466	
	PKT.SVM.A.R.3.L.2800	2800			0,24	5002	
	PKT.SVM.A.R.3.L.3750	3750			0,34	6699	

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C POWER (W)	KAPILAR DOOR
H:1700	PKT.SVM.A.R.H3.S.937	937	780	1700	0,10	1435	-
	PKT.SVM.A.R.H3.S.1250	1250			0,12	1914	
	PKT.SVM.A.R.H3.S.1400	1400				2144	
	PKT.SVM.A.R.H3.S.1875	1875			0,20	2871	
	PKT.SVM.A.R.H3.S.2500	2500			0,23	3828	
	PKT.SVM.A.R.H3.S.2800	2800			0,24	4287	
	PKT.SVM.A.R.H3.S.3750	3750			0,34	5742	

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C POWER (W)	KAPILAR DOOR
H:1700	PKT.SVM.A.R.H3.M.937	937	980	1700	0,10	1435	-
	PKT.SVM.A.R.H3.M.1250	1250			0,12	1914	
	PKT.SVM.A.R.H3.M.1400	1400				2144	
	PKT.SVM.A.R.H3.M.1875	1875			0,20	2871	
	PKT.SVM.A.R.H3.M.2500	2500			0,23	3828	
	PKT.SVM.A.R.H3.M.2800	2800			0,24	4287	
	PKT.SVM.A.R.H3.M.3750	3750			0,34	5742	

-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C POWER (W)	KAPILAR DOOR
H:1700	PKT.SVM.A.R.H3.L.937	937	1080	1700	0,10	1674	-
	PKT.SVM.A.R.H3.L.1250	1250			0,12	2233	
	PKT.SVM.A.R.H3.L.1400	1400				2501	
	PKT.SVM.A.R.H3.L.1875	1875			0,20	3350	
	PKT.SVM.A.R.H3.L.2500	2500			0,23	4466	
	PKT.SVM.A.R.H3.L.2800	2800			0,24	5002	
	PKT.SVM.A.R.H3.L.3750	3750			0,34	6699	

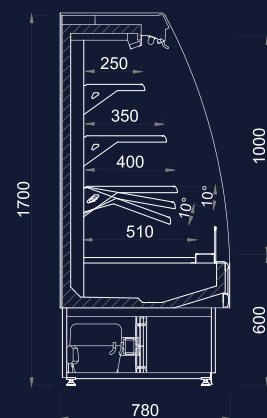
PHUKET



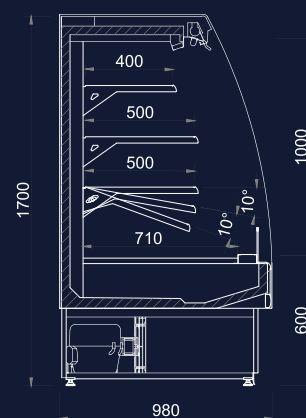
-A-	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜC POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
AYNALI PANEL MIRRORED PANEL	PKT.SVM.A.PL.3.S.AP.1007	1007	780	1700	1,84	1	-
	PKT.SVM.A.PL.3.S.AP.1320	1320			1,91		
	PKT.SVM.A.PL.3.S.AP.1470	1470			2,38		
	PKT.SVM.A.PL.3.S.AP.1945	1945			3,73	2	
	PKT.SVM.A.PL.3.S.AP.2570	2570			4,51		
	PKT.SVM.A.PL.3.S.AP.2870	2870			4,75		

-B- AYNALI PANEL MIRRORED PANEL	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	PKT.SVM.A.PL.3.M.AP.1007	1007	980	1700	1,84	1	-
	PKT.SVM.A.PL.3.M.AP.1320	1320			1,91		
	PKT.SVM.A.PL.3.M.AP.1470	1470			2,38		
	PKT.SVM.A.PL.3.M.AP.1945	1945			3,73	2	
	PKT.SVM.A.PL.3.M.AP.2570	2570			4,51		
	PKT.SVM.A.PL.3.M.AP.2870	2870			4,75		

-A-



-B-



PHUKET



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



AÇIK
OPEN



SÜRÜCÜLÜ HAPİ
SLIDING DOOR



TAK ÇALIŞTIR
PLUG IN



DİŞTAN MOTORLU
REMOTE



-A-

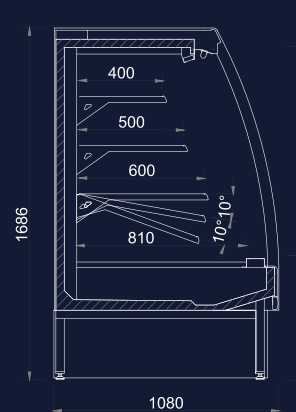
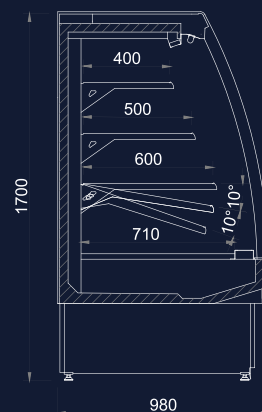
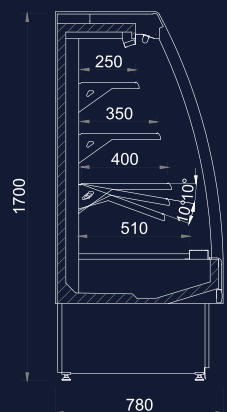
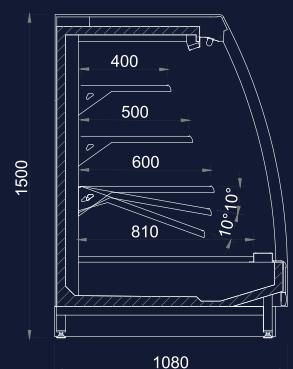
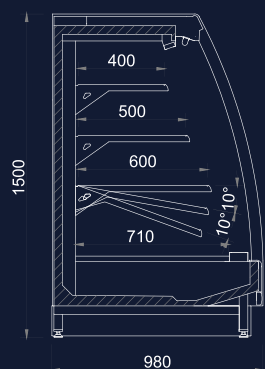
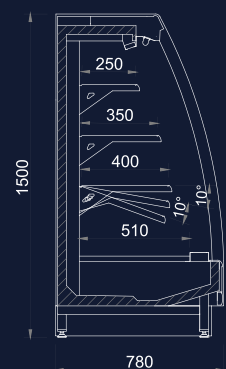
-B-

-C-

-D-

-E-

-F-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
H:1500	PKT.SVM.S.R.3.S.937	937	780	1500	0,10	717	2
	PKT.SVM.S.R.3.S.1250	1250			0,12	957	
	PKT.SVM.S.R.3.S.1400	1400			0,20	1072	3
	PKT.SVM.S.R.3.S.1875	1875			0,23	1436	
	PKT.SVM.S.R.3.S.2500	2500			0,24	1914	
	PKT.SVM.S.R.3.S.2800	2800			0,34	2144	
	PKT.SVM.S.R.3.S.3750	3750				2871	6

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
H:1500	PKT.SVM.S.R.3.M.937	937	980	1500	0,10	956	2
	PKT.SVM.S.R.3.M.1250	1250			0,12	1276	
	PKT.SVM.S.R.3.M.1400	1400			0,20	1429	3
	PKT.SVM.S.R.3.M.1875	1875			0,23	1914	
	PKT.SVM.S.R.3.M.2500	2500			0,24	2552	
	PKT.SVM.S.R.3.M.2800	2800			0,34	2858	
	PKT.SVM.S.R.3.M.3750	3750				3828	6

-C-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
H:1500	PKT.SVM.S.R.3.L.937	937	1080	1500	0,10	956	2
	PKT.SVM.S.R.3.L.1250	1250			0,12	1276	
	PKT.SVM.S.R.3.L.1400	1400			0,20	1429	3
	PKT.SVM.S.R.3.L.1875	1875			0,23	1914	
	PKT.SVM.S.R.3.L.2500	2500			0,24	2552	
	PKT.SVM.S.R.3.L.2800	2800			0,34	2858	
	PKT.SVM.S.R.3.L.3750	3750				3828	6

-D-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
H:1700	PKT.SVM.S.R.H3.S.937	937	780	1700	0,10	717	2
	PKT.SVM.S.R.H3.S.1250	1250			0,12	957	
	PKT.SVM.S.R.H3.S.1400	1400			0,20	1072	3
	PKT.SVM.S.R.H3.S.1875	1875			0,23	1436	
	PKT.SVM.S.R.H3.S.2500	2500			0,24	1914	
	PKT.SVM.S.R.H3.S.2800	2800			0,34	2144	
	PKT.SVM.S.R.H3.S.3750	3750				2871	6

-E-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
H:1700	PKT.SVM.S.R.H3.M.937	937	980	1700	0,10	956	2
	PKT.SVM.S.R.H3.M.1250	1250			0,12	1276	
	PKT.SVM.S.R.H3.M.1400	1400			0,20	1429	3
	PKT.SVM.S.R.H3.M.1875	1875			0,23	1914	
	PKT.SVM.S.R.H3.M.2500	2500			0,24	2552	
	PKT.SVM.S.R.H3.M.2800	2800			0,34	2858	
	PKT.SVM.S.R.H3.M.3750	3750				3828	6

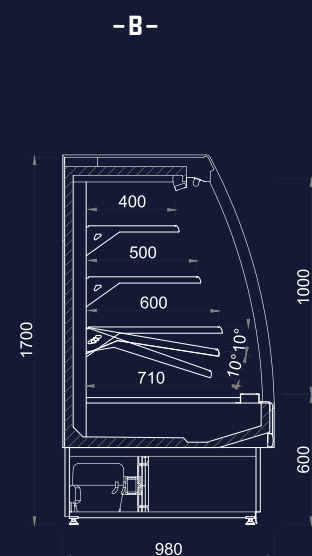
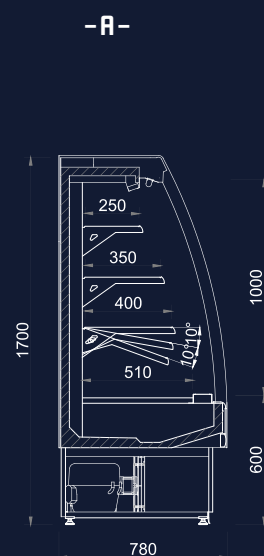
-F-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S GÜCÜ (W) C-POWER (W)	KAPI DOOR
H:1700	PKT.SVM.S.R.H3.L.937	937	1080	1700	0,10	956	2
	PKT.SVM.S.R.H3.L.1250	1250			0,12	1276	
	PKT.SVM.S.R.H3.L.1400	1400			0,20	1429	3
	PKT.SVM.S.R.H3.L.1875	1875			0,23	1914	
	PKT.SVM.S.R.H3.L.2500	2500			0,24	2552	
	PKT.SVM.S.R.H3.L.2800	2800			0,34	2858	
	PKT.SVM.S.R.H3.L.3750	3750				3828	6

PHUKET



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	PKT.SVM.S.PL.3.S.AP.1007	1007	780	1700	0,97	1	2
	PKT.SVM.S.PL.3.S.AP.1320	1320			1,16		
	PKT.SVM.S.PL.3.S.AP.1470	1470			1,16		3
	PKT.SVM.S.PL.3.S.AP.1945	1945			1,50		
	PKT.SVM.S.PL.3.S.AP.2570	2570			1,67		4
	PKT.SVM.S.PL.3.S.AP.2870	2870			1,80		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	PKT.SVM.S.PL.3.M.AP.1007	1007	980	1700	1,14	1	2
	PKT.SVM.S.PL.3.M.AP.1320	1320			1,25		
	PKT.SVM.S.PL.3.M.AP.1470	1470			1,77		3
	PKT.SVM.S.PL.3.M.AP.1945	1945			1,65		
	PKT.SVM.S.PL.3.M.AP.2570	2570			1,79		4
	PKT.SVM.S.PL.3.M.AP.2870	2870			2,21		



BORA BORA

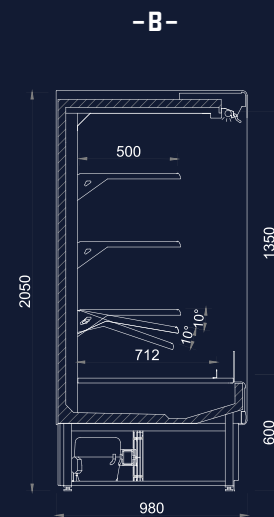
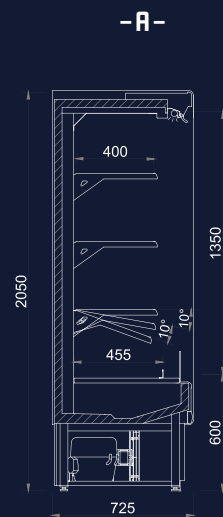


-A-	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜC POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.A.PL.3.S.AP.1007	1007	725	2050	1,89	1	-
	BRB.A.PL.3.S.AP.1320	1320			1,91		
	BRB.A.PL.3.S.AP.1470	1470			3,38	2	
	BRB.A.PL.3.S.AP.1945	1945			4,75		
	BRB.A.PL.3.S.AP.2570	2570			5,58		
	BRB.A.PL.3.S.AP.2870	2870					

-B-	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜC POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.A.PL.3.M.AP.1007	1007	980	2050	1,89	1	-
	BRB.A.PL.3.M.AP.1320	1320			1,91		
	BRB.A.PL.3.M.AP.1470	1470			3,38	2	
	BRB.A.PL.3.M.AP.1945	1945			4,75		
	BRB.A.PL.3.M.AP.2570	2570			5,58		
	BRB.A.PL.3.M.AP.2870	2870					

-A- CAM PANEL GLASS PANEL	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜC POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR	
	BRB.A.PL.3.S.CP.1007	1007	725	2050	1,89	1	-	
	BRB.A.PL.3.S.CP.1320	1320			1,91			
	BRB.A.PL.3.S.CP.1470	1470			3,38	2		
	BRB.A.PL.3.S.CP.1945	1945						
	BRB.A.PL.3.S.CP.2570	2570						4,75
	BRB.A.PL.3.S.CP.2870	2870						5,58

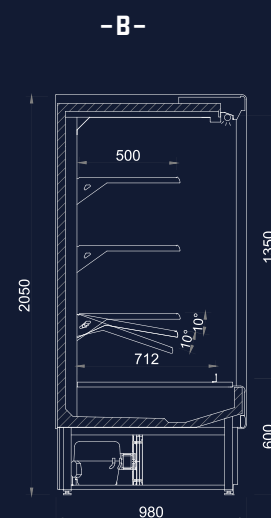
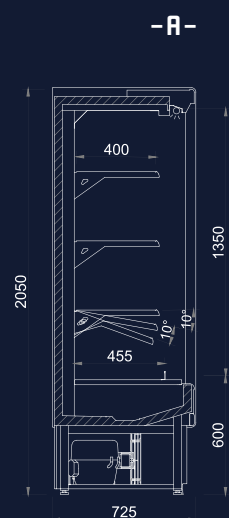
-B- CAM PANEL GLASS PANEL	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	BRB.A.PL.3.M.CP.1007	1007	980	2050	1,89	1	-
	BRB.A.PL.3.M.CP.1320	1320			1,91		
	BRB.A.PL.3.M.CP.1470	1470			3,38		
	BRB.A.PL.3.M.CP.1945	1945			4,75	2	
	BRB.A.PL.3.M.CP.2570	2570			5,58		
	BRB.A.PL.3.M.CP.2870	2870					



BORA BORA

AÇIK
OPENÇARPMA KAPISI
HINGED DOORSÜRÜKÜLÜ KAPISI
SLIDING DOORTAKILIR ÇALIŞTIR
PLUG IN

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS : 3M2



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.K.PL.3.S.AP.1007	1007	725	2050	1,10	1	2
	BRB.K.PL.3.S.AP.1320	1320			1,30		
	BRB.K.PL.3.S.AP.1470	1470			1,31		3
	BRB.K.PL.3.S.AP.1945	1945			1,71		
	BRB.K.PL.3.S.AP.2570	2570			1,90		4
	BRB.K.PL.3.S.AP.2870	2870			2,05		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.K.PL.3.M.AP.1007	1007	980	2050	1,10	1	2
	BRB.K.PL.3.M.AP.1320	1320			1,30		
	BRB.K.PL.3.M.AP.1470	1470			1,31		3
	BRB.K.PL.3.M.AP.1945	1945			1,71		
	BRB.K.PL.3.M.AP.2570	2570			1,90		4
	BRB.K.PL.3.M.AP.2870	2870			2,05		

-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
CAM PANEL GLASS PANEL	BRB.K.PL.3.S.CP.1007	1007	725	2050	1,10	1	2
	BRB.K.PL.3.S.CP.1320	1320			1,30		
	BRB.K.PL.3.S.CP.1470	1470			1,31		3
	BRB.K.PL.3.S.CP.1945	1945			1,71		
	BRB.K.PL.3.S.CP.2570	2570			1,90		4
	BRB.K.PL.3.S.CP.2870	2870			2,05		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
CAM PANEL GLASS PANEL	BRB.K.PL.3.M.CP.1007	1007	980	2050	1,10	1	2
	BRB.K.PL.3.M.CP.1320	1320			1,30		
	BRB.K.PL.3.M.CP.1470	1470			1,31		3
	BRB.K.PL.3.M.CP.1945	1945			1,71		
	BRB.K.PL.3.M.CP.2570	2570			1,90		4
	BRB.K.PL.3.M.CP.2870	2870			2,05		

BORA BORA



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS : 3M2



AÇIK
OPEN



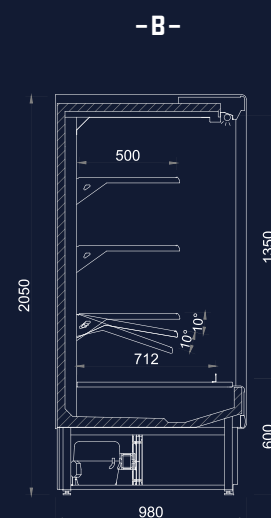
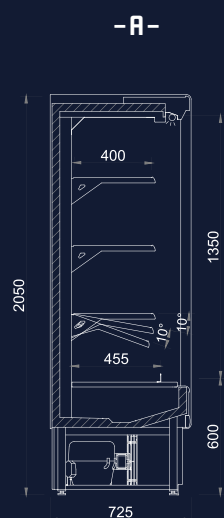
ÇARPAKLI KAPLI
HINGED DOOR



SÜRÜCÜLÜ KAPLI
SLIDING DOOR



TAKILMIŞ ÇALIŞTIRIŞI
PLUG IN



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.S.PL.3.S.AP.1007	1007	725	2050	1,06	1	2
	BRB.S.PL.3.S.AP.1320	1320			1,25		
	BRB.S.PL.3.S.AP.1470	1470			1,40		3
	BRB.S.PL.3.S.AP.1945	1945			1,63		
	BRB.S.PL.3.S.AP.2570	2570			1,87		4
	BRB.S.PL.3.S.AP.2870	2870			2,01		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.S.PL.3.M.AP.1007	1007	980	2050	1,23	1	2
	BRB.S.PL.3.M.AP.1320	1320			1,35		
	BRB.S.PL.3.M.AP.1470	1470			1,60		3
	BRB.S.PL.3.M.AP.1945	1945			1,77		
	BRB.S.PL.3.M.AP.2570	2570			1,99		4
	BRB.S.PL.3.M.AP.2870	2870			2,42		

-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
CAM PANEL GLASS PANEL	BRB.S.PL.3.S.CP.1007	1007	725	2050	1,06	1	2
	BRB.S.PL.3.S.CP.1320	1320			1,25		
	BRB.S.PL.3.S.CP.1470	1470			1,40		3
	BRB.S.PL.3.S.CP.1945	1945			1,63		
	BRB.S.PL.3.S.CP.2570	2570			1,87		4
	BRB.S.PL.3.S.CP.2870	2870			2,01		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
CAM PANEL GLASS PANEL	BRB.S.PL.3.M.CP.1007	1007	980	2050	1,23	1	2
	BRB.S.PL.3.M.CP.1320	1320			1,35		
	BRB.S.PL.3.M.CP.1470	1470			1,60		3
	BRB.S.PL.3.M.CP.1945	1945			1,77		
	BRB.S.PL.3.M.CP.2570	2570			1,99		4
	BRB.S.PL.3.M.CP.2870	2870			2,42		

BORA BORA

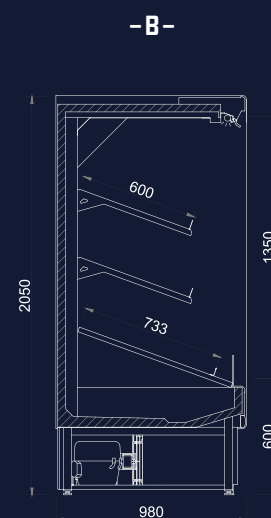


-A-	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜC POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
AYNALI PANEL MIRRORRED PANEL	BRB.FV.A.PL.2.S.AP.1007	1007	725	2050	1,89	1	-
	BRB.FV.A.PL.2.S.AP.1320	1320			1,91		
	BRB.FV.A.PL.2.S.AP.1470	1470					
	BRB.FV.A.PL.2.S.AP.1945	1945				3,38	
	BRB.FV.A.PL.2.S.AP.2570	2570			4,75		
	BRB.FV.A.PL.2.S.AP.2870	2870			5,58		

-B-	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜC POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.FV.A.PL.2.M.AP.1007	1007	980	2050	1,89	1	-
	BRB.FV.A.PL.2.M.AP.1320	1320			1,91		
	BRB.FV.A.PL.2.M.AP.1470	1470					
	BRB.FV.A.PL.2.M.AP.1945	1945				3,38	
	BRB.FV.A.PL.2.M.AP.2570	2570			4,75		
	BRB.FV.A.PL.2.M.AP.2870	2870			5,58		

-A- CAM PANEL GLASS PANEL	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜC POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
	BRB.FV.A.PL.2.S.CP.1007	1007	725	2050	1,89	1	-
	BRB.FV.A.PL.2.S.CP.1320	1320			1,91		
	BRB.FV.A.PL.2.S.CP.1470	1470			3,38	2	
	BRB.FV.A.PL.2.S.CP.1945	1945			4,75		
	BRB.FV.A.PL.2.S.CP.2570	2570			5,58		
	BRB.FV.A.PL.2.S.CP.2870	2870					

CAM PANEL GLASS PANEL	-B-	 KOD CODE	 GENİŞLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSELİK HEIGHT (mm)	 GÜÇ POWER (kW)	 KOMPRESÖR COMPRESSOR	 KAPI DOOR
		BRB.FV.A.PL.2.M.CP.1007	1007	980	2050	1,89	1	-
		BRB.FV.A.PL.2.M.CP.1320	1320					
		BRB.FV.A.PL.2.M.CP.1470	1470			1,91		
		BRB.FV.A.PL.2.M.CP.1945	1945			3,38	2	
		BRB.FV.A.PL.2.M.CP.2570	2570			4,75		
		BRB.FV.A.PL.2.M.CP.2870	2870			5,58		



BORA BORA

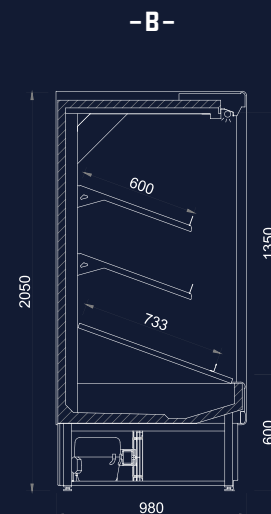


-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.FV.K.PL.2.S.AP.1007	1007	725	2050	1,10	1	2
	BRB.FV.K.PL.2.S.AP.1320	1320			1,30		
	BRB.FV.K.PL.2.S.AP.1470	1470			1,31		3
	BRB.FV.K.PL.2.S.AP.1945	1945			1,71		
	BRB.FV.K.PL.2.S.AP.2570	2570			1,90		4
	BRB.FV.K.PL.2.S.AP.2870	2870			2,05		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.FV.K.PL.2.M.AP.1007	1007	980	2050	1,10	1	2
	BRB.FV.K.PL.2.M.AP.1320	1320			1,30		
	BRB.FV.K.PL.2.M.AP.1470	1470			1,31		3
	BRB.FV.K.PL.2.M.AP.1945	1945			1,71		
	BRB.FV.K.PL.2.M.AP.2570	2570			1,90		4
	BRB.FV.K.PL.2.M.AP.2870	2870			2,05		

-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
CAM PANEL GLASS PANEL	BRB.FV.K.PL.2.S.CP.1007	1007	725	2050	1,10	1	2
	BRB.FV.K.PL.2.S.CP.1320	1320			1,30		
	BRB.FV.K.PL.2.S.CP.1470	1470			1,31		3
	BRB.FV.K.PL.2.S.CP.1945	1945			1,71		
	BRB.FV.K.PL.2.S.CP.2570	2570			1,90		4
	BRB.FV.K.PL.2.S.CP.2870	2870			2,05		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
CAM PANEL GLASS PANEL	BRB.FV.K.PL.2.M.CP.1007	1007	980	2050	1,10	1	2
	BRB.FV.K.PL.2.M.CP.1320	1320			1,30		
	BRB.FV.K.PL.2.M.CP.1470	1470			1,31		3
	BRB.FV.K.PL.2.M.CP.1945	1945			1,71		
	BRB.FV.K.PL.2.M.CP.2570	2570			1,90		4
	BRB.FV.K.PL.2.M.CP.2870	2870			2,05		



BORA BORA



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS : 3H1



AÇIK
OPEN



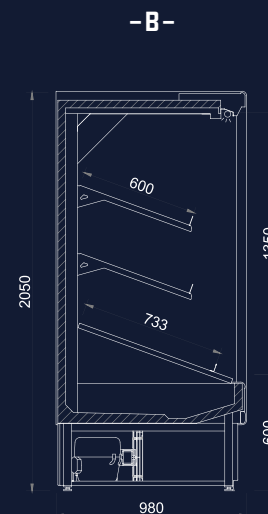
ÇARPAKLI KAPLI
HINGED DOOR



SÜRGÜLÜ KAPLI
SLIDING DOOR



TAKILAN ÇALIŞTIR
PLUG IN



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.FV.S.PL.2.S.AP.1007	1007	725	2050	1,06	1	2
	BRB.FV.S.PL.2.S.AP.1320	1320			1,25		
	BRB.FV.S.PL.2.S.AP.1470	1470			1,40		3
	BRB.FV.S.PL.2.S.AP.1945	1945			1,63		
	BRB.FV.S.PL.2.S.AP.2570	2570			1,87		4
	BRB.FV.S.PL.2.S.AP.2870	2870			2,01		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
AYNALI PANEL MIRRORED PANEL	BRB.FV.S.PL.2.M.AP.1007	1007	980	2050	1,23	1	2
	BRB.FV.S.PL.2.M.AP.1320	1320			1,35		
	BRB.FV.S.PL.2.M.AP.1470	1470			1,60		3
	BRB.FV.S.PL.2.M.AP.1945	1945			1,77		
	BRB.FV.S.PL.2.M.AP.2570	2570			1,99		4
	BRB.FV.S.PL.2.M.AP.2870	2870			2,42		

-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
CAM PANEL GLASS PANEL	BRB.FV.S.PL.2.S.CP.1007	1007	725	2050	1,06	1	2
	BRB.FV.S.PL.2.S.CP.1320	1320			1,25		
	BRB.FV.S.PL.2.S.CP.1470	1470			1,40		3
	BRB.FV.S.PL.2.S.CP.1945	1945			1,63		
	BRB.FV.S.PL.2.S.CP.2570	2570			1,87		4
	BRB.FV.S.PL.2.S.CP.2870	2870			2,01		

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
CAM PANEL GLASS PANEL	BRB.FV.S.PL.2.M.CP.1007	1007	980	2050	1,23	1	2
	BRB.FV.S.PL.2.M.CP.1320	1320			1,35		
	BRB.FV.S.PL.2.M.CP.1470	1470			1,60		3
	BRB.FV.S.PL.2.M.CP.1945	1945			1,77		
	BRB.FV.S.PL.2.M.CP.2570	2570			1,99		4
	BRB.FV.S.PL.2.M.CP.2870	2870			2,42		

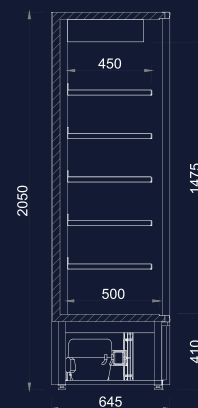
MENORCA



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



-A-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPILAR DOORS
BLOK PANEL CLOSED PANEL	MNR.K.PL.1000	1000	645	2050	1,30	1	2
	MNR.K.PL.1200	1200			1,32		
	MNR.K.PL.1500	1500			1,43		3
	MNR.K.PL.2000	2000			1,74		
	MNR.K.PL.2500	2500			1,76		4
	MNR.K.PL.3000	3000			2,34		

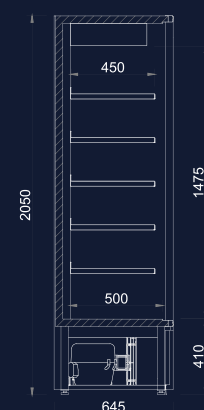
MENORCA



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



-A-



-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPILAR DOOR
BLOK PANEL CLOSED PANEL	MNR.S.PL.1000	1000	645	2050	1,31	1	2
	MNR.S.PL.1200	1200			1,30		
	MNR.S.PL.1500	1500			1,44		3
	MNR.S.PL.2000	2000			1,74		
	MNR.S.PL.2500	2500			1,84		4
	MNR.S.PL.3000	3000			2,40		

DERİN DONDURUCULAR VERTICAL FREEZERS

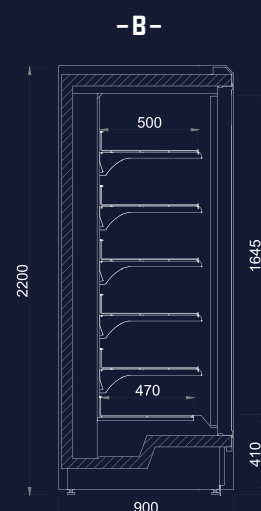
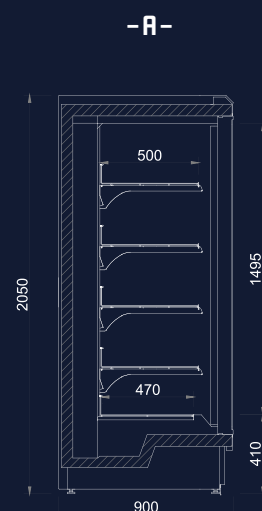


DEEP FREEZE
BRIGHT FUTURES

MALDIVES



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -22°C
İKLİM SINIFI / CLIMATE CLASS: 3L1



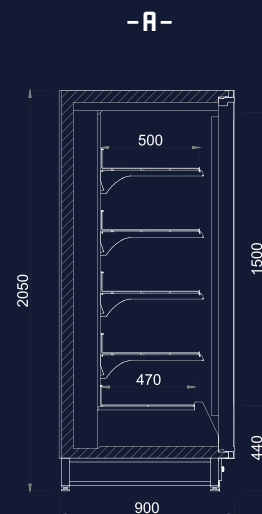
-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAP DOOR
4 RAFLAR 4 SHELVES	MDV.R.4.F.1562	1562	900	2050	2,86	1468	2
	MDV.R.4.F.2343	2343			4,28	2202	3
	MDV.R.4.F.3124	3124			5,71	2937	4
	MDV.R.4.F.3905	3905			7,19	3671	5

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAP DOOR
5 RAFLAR 5 SHELVES	MDV.R.5.F.1562	1562	900	2200	2,86	1468	2
	MDV.R.5.F.2343	2343			4,28	2202	3
	MDV.R.5.F.3124	3124			5,71	2937	4
	MDV.R.5.F.3905	3905			7,19	3671	5

BALI



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -22°C
İKLİM SINIFI / CLIMATE CLASS: 3L1



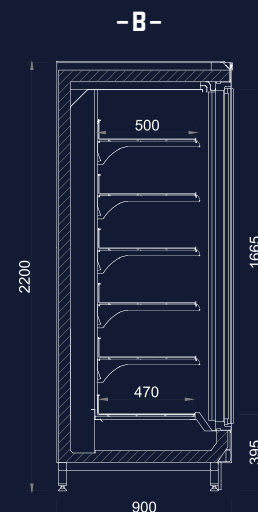
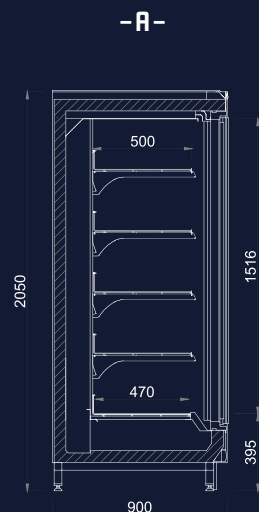
-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAP DOOR
4 RAF 4 SHELVES	BAL.R.4.F.1562	1562	900	2050	2,90	1468	2
	BAL.R.4.F.2343	2343			4,36	2202	3
	BAL.R.4.F.3124	3124			5,79	2937	4
	BAL.R.4.F.3905	3905			7,31	3671	5

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAP DOOR
5 RAF 5 SHELVES	BAL.R.5.F.1562	1562	900	2200	2,90	1468	2
	BAL.R.5.F.2343	2343			4,36	2202	3
	BAL.R.5.F.3124	3124			5,79	2937	4
	BAL.R.5.F.3905	3905			7,31	3671	5

PHUKET



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -22°C
İKLİM SINIFI / CLIMATE CLASS: 3L1



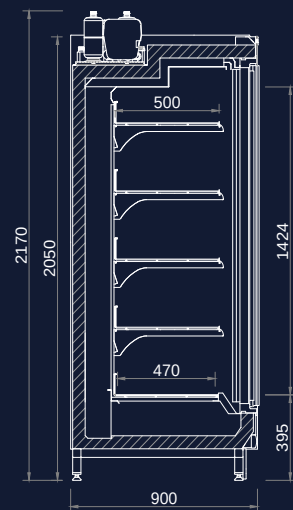
-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAP DOOR
4 RAFLAR 4 SHELVES	PKT.R.4.F.1562	1562	900	2050	2,86	1468	2
	PKT.R.4.F.2343	2343			4,28	2202	3
	PKT.R.4.F.3124	3124			5,71	2937	4
	PKT.R.4.F.3905	3905			7,19	3671	5

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	S. GÜCÜ (W) C. POWER (W)	KAP DOOR
5 RAFLAR 5 SHELVES	PKT.R.5.F.1562	1562	900	2200	2,86	1468	2
	PKT.R.5.F.2343	2343			4,28	2202	3
	PKT.R.5.F.3124	3124			5,71	2937	4
	PKT.R.5.F.3905	3905			7,19	3671	5

PHUKET

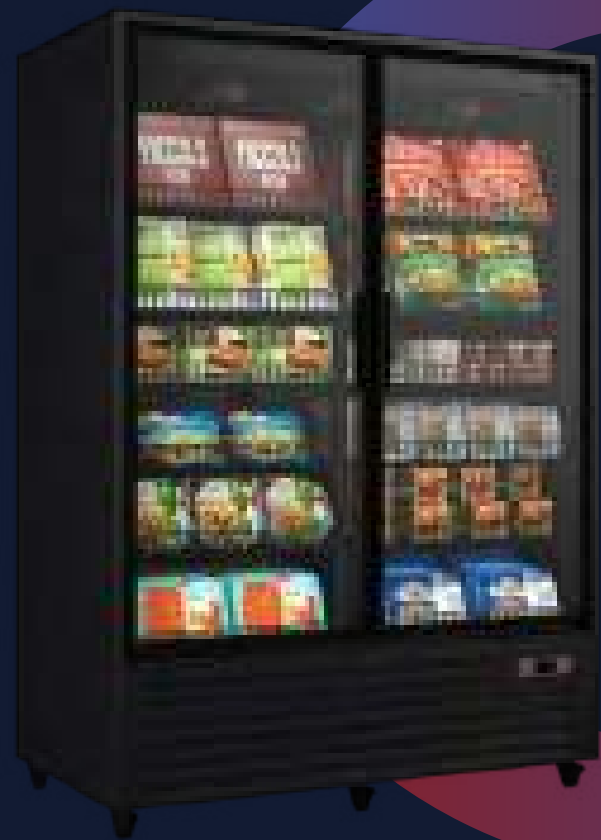


ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -18°C
İKLİM SINIFI / CLIMATE CLASS: 3L1

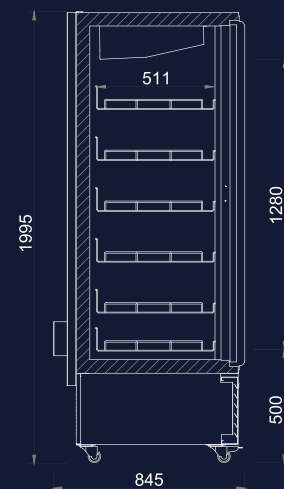


BLOK PANEL CLOSED PANEL	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAP DOOR
	PKT.PL.4.N.1562	1562	900	2235	4,39	1	2
	PKT.PL.4.N.2343	2343			6,32	2	3
	PKT.PL.4.N.3124	3124			8,41		4

CORSICA



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -18°C
İKLİM SINIFI / CLIMATE CLASS: 3L1



BLOK PANEL CLOSED PANEL	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR	KAPI DOOR
	CRS.PL.N.700	700	845	1995	2,11	1	1
	CRS.PL.N.1400	1400			3,36		2
	CRS.PL.N.2100	2100			4,24	2	3

PROMOSYON BUZDOLAPLARI PROMOTION COOLERS



CHILL IN THE
SPOTLIGHT

BORNEO



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : 0°C / +4°C - +3°C / +5°C
İKLİM SINIFI / CLIMATE CLASS : 3M1 - 3M2



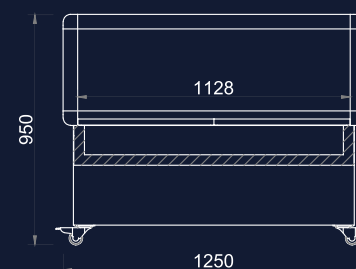
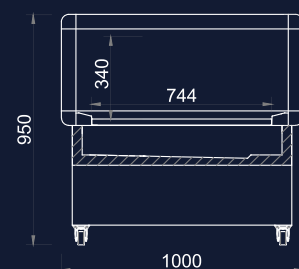
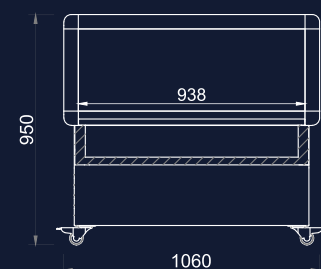
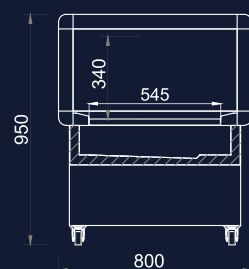
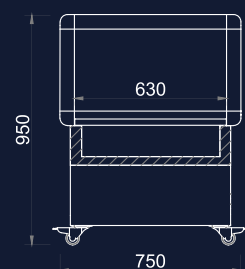
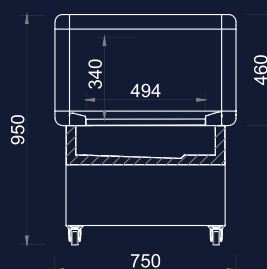
0°C / +4°C AÇIK / OPEN	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)
	BRN.A.PL.Z.7575	750	750		0,32
	BRN.A.PL.Z.8010	800	1060	950	0,57
	BRN.A.PL.Z.1012	1000	1250		0,79

+3°C / +5°C AÇIK / OPEN	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)
	BRN.A.PL.P.7575	750	750		0,29
	BRN.A.PL.P.8010	800	1060	950	0,51
	BRN.A.PL.P.1012	1000	1250		0,68

-7575-

-8010-

-1012-



NEVIS

REKLAM KAPLAMA ALANI
FROZEN FOOD

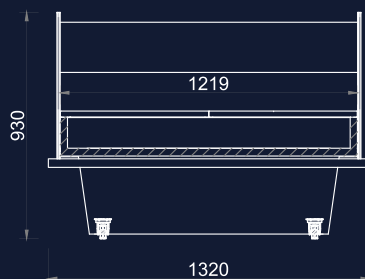
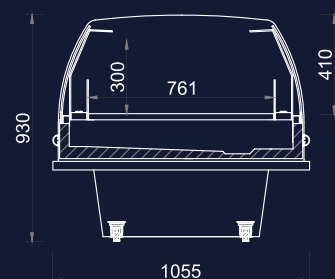
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS : 3H1



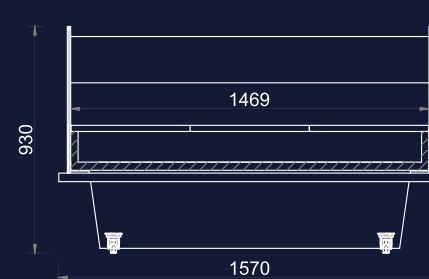
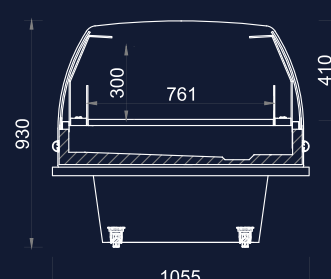
0°C / +4°C AÇIK / OPEN	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	NVS.A.PL.Z.1012	1055	1320	930	1,03
	NVS.A.PL.Z.1015	1055	1570	930	1,05

3°C / +5°C AÇIK / OPEN	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	NVS.A.PL.P.1012	1055	1320	930	0,97
	NVS.A.PL.P.1015	1055	1570	930	1,16

-1012-



-1015-



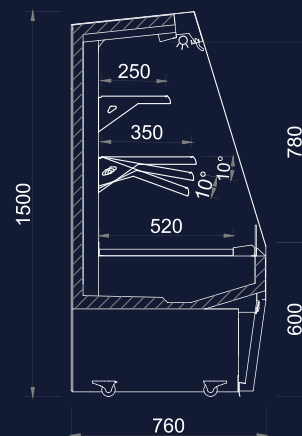
AZORES



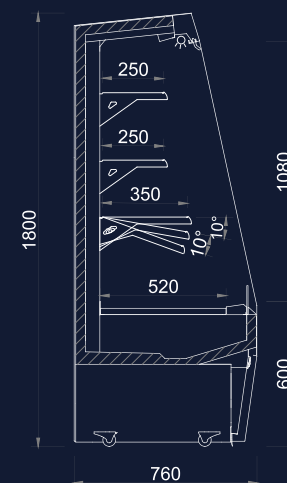
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS : 3M2



-A-



-B-



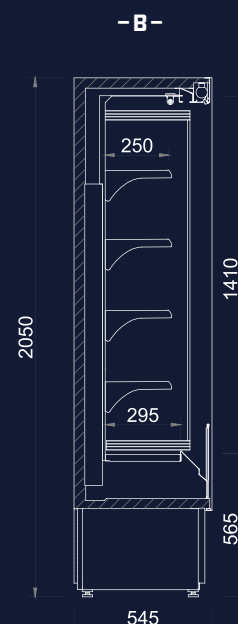
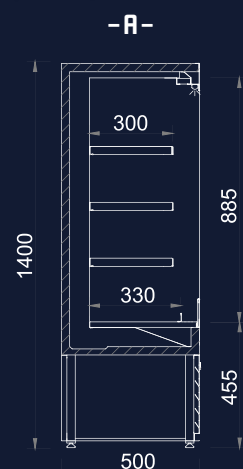
-A-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)
2 RAS 2 SHELVES	AZR.A.PL.2.660	660	760	1500	1,10
	AZR.A.PL.2.800	800			1,16
	AZR.A.PL.2.1000	1000			1,89
	AZR.A.PL.2.1200	1200			1,90

-B-	KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)
3 RAS 3 SHELVES	AZR.A.PL.3.660	660	760	1800	1,10
	AZR.A.PL.3.800	800			1,16
	AZR.A.PL.3.1000	1000			1,89
	AZR.A.PL.3.1200	1200			1,90

BARBUDA



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE : +2°C / +7°C
İKLİM SINIFI / CLIMATE CLASS : 3M2



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	BRB.SVM.PL.1000	1000	500	1400	1,38

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	BRB.PL.1000	1000	545	2050	2,25

PASTA TEŞHİR REYONLARI PASTRY DISPLAY CABINET



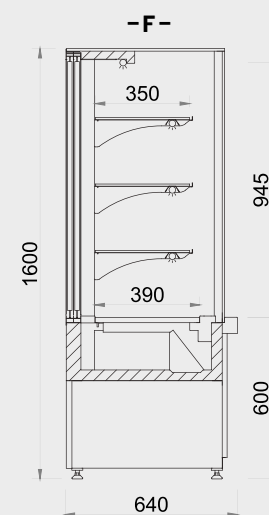
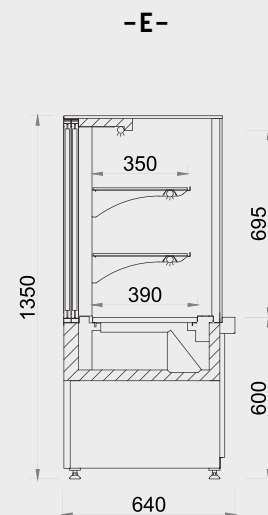
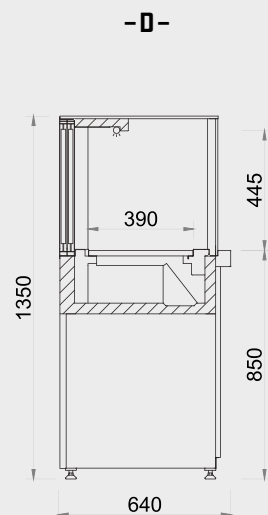
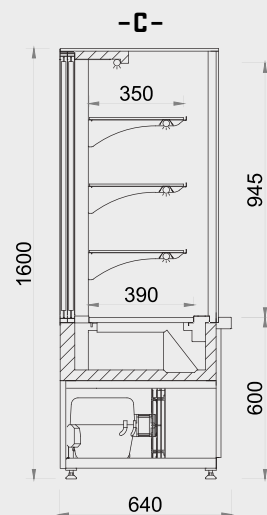
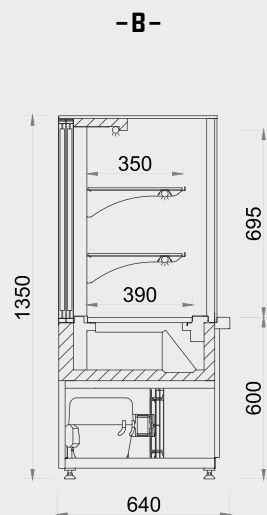
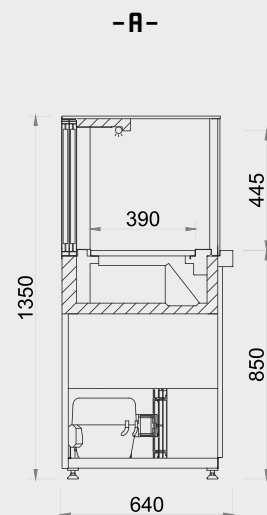
SWEET FRESH
ON DISPLAY

HAWAII

YAŞ PASTA TEŞHİR REFRIGERATED PASTRY DISPLAY



ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



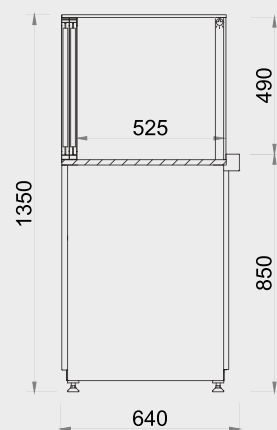
-R-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (W)	SICUÇU (W) C-POWER (W)
TAK ÇALIŞTIR / PLUG IN	HAW.S.PL.1000	1000	640	1350	1,17	1
	HAW.S.PL.1200	1200			1,27	
	HAW.S.PL.1400	1400			1,28	
	HAW.S.PL.1500	1500			1,49	
	HAW.S.PL.1600	1600			1,67	
	HAW.S.PL.1800	1800			1,68	
	HAW.S.PL.1900	1900			1,69	
	HAW.S.PL.2000	2000			2,60	2
	HAW.S.PL.2500	2500			2,98	
	HAW.S.PL.3000	3000				
-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (W)	SICUÇU (W) C-POWER (W)
TAK ÇALIŞTIR / PLUG IN	HAW.S.PL.2.1000	1000	640	1350	1,21	1
	HAW.S.PL.2.1200	1200			1,32	
	HAW.S.PL.2.1400	1400			1,33	
	HAW.S.PL.2.1500	1500			1,54	
	HAW.S.PL.2.1600	1600			1,55	
	HAW.S.PL.2.1800	1800			1,74	
	HAW.S.PL.2.1900	1900			1,75	
	HAW.S.PL.2.2000	2000			1,76	2
	HAW.S.PL.2.2500	2500			2,68	
	HAW.S.PL.2.3000	3000			3,09	1
	HAW.S.PL.2.ICR3	2230+2230			2,11	
	HAW.S.PL.2.OCR3	1700+1700			1,39	
-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (W)	SICUÇU (W) C-POWER (W)
TAK ÇALIŞTIR / PLUG IN	HAW.S.PL.3.1000	1000	640	1600	1,24	1
	HAW.S.PL.3.1200	1200			1,35	
	HAW.S.PL.3.1400	1400			1,37	
	HAW.S.PL.3.1500	1500			1,58	
	HAW.S.PL.3.1600	1600			1,59	
	HAW.S.PL.3.1800	1800			1,77	
	HAW.S.PL.3.1900	1900			1,79	
	HAW.S.PL.3.2000	2000			1,80	2
	HAW.S.PL.3.2500	2500			2,73	
	HAW.S.PL.3.3000	3000			3,16	
-D-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (W)	SICUÇU (W) C-POWER (W)
DİŞTAN MOTORLU / REMOTE	HAW.S.R.1000	1000	640	1350	0,13	817
	HAW.S.R.1200	1200			0,17	1021
	HAW.S.R.1400	1400			0,18	1225
	HAW.S.R.1500	1500			0,19	1327
	HAW.S.R.1600	1600			0,23	1429
	HAW.S.R.1800	1800			0,23	1633
	HAW.S.R.1900	1900			0,24	1735
	HAW.S.R.2000	2000			0,28	1837
	HAW.S.R.2500	2500			0,28	2348
	HAW.S.R.3000	3000			0,38	2858
-E-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (W)	SICUÇU (W) C-POWER (W)
DİŞTAN MOTORLU / REMOTE	HAW.S.R.2.1000	1000	640	1350	0,17	1110
	HAW.S.R.2.1200	1200			0,22	1230
	HAW.S.R.2.1400	1400			0,23	1350
	HAW.S.R.2.1500	1500			0,24	1531
	HAW.S.R.2.1600	1600			0,25	1633
	HAW.S.R.2.1800	1800			0,29	1700
	HAW.S.R.2.1900	1900			0,30	1940
	HAW.S.R.2.2000	2000			0,31	1980
	HAW.S.R.2.2500	2500			0,36	2050
	HAW.S.R.2.3000	3000			0,49	2830
	HAW.S.R.2.ICR3	2230+2230			0,54	1872
	HAW.S.R.2.OCR3	1700+1700			0,29	1346
-F-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (W)	SICUÇU (W) C-POWER (W)
DİŞTAN MOTORLU / REMOTE	HAW.S.R.3.1000	1000	640	1600	0,20	1110
	HAW.S.R.3.1200	1200			0,25	1230
	HAW.S.R.3.1400	1400			0,27	1350
	HAW.S.R.3.1500	1500			0,28	1531
	HAW.S.R.3.1600	1600			0,29	1633
	HAW.S.R.3.1800	1800			0,33	1700
	HAW.S.R.3.1900	1900			0,34	1940
	HAW.S.R.3.2000	2000			0,35	1980
	HAW.S.R.3.2500	2500			0,41	2050
	HAW.S.R.3.3000	3000			0,56	2830

HAWAII

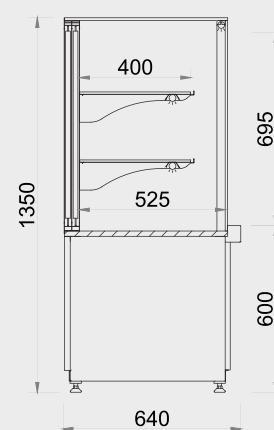
KURU PASTA TEŞHİR AMBIENT PASTRY DISPLAY



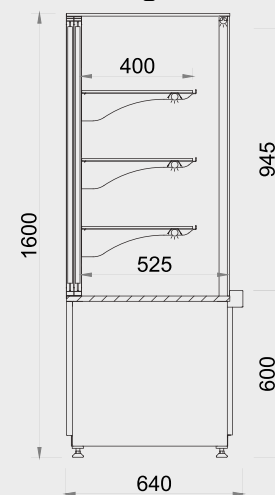
-A-



-B-



-C-



-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	HAW.N.1000	1000	640	1350	0,01
	HAW.N.1200	1200			0,02
	HAW.N.1400	1400			
	HAW.N.1500	1500			
	HAW.N.1600	1600			0,03
	HAW.N.1800	1800			
	HAW.N.1900	1900			
	HAW.N.2000	2000			0,04
	HAW.N.2500	2500			
	HAW.N.3000	3000			

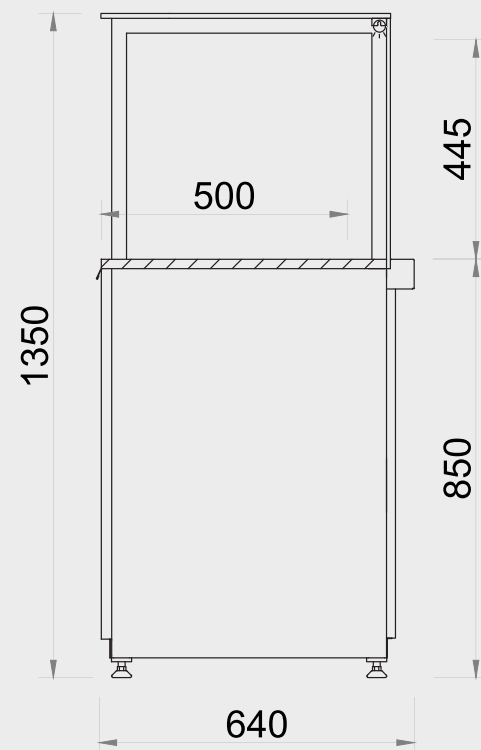
-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	HAW.N.2.1000	1000	640	1350	0,04
	HAW.N.2.1200	1200			0,05
	HAW.N.2.1400	1400			0,06
	HAW.N.2.1500	1500			0,06
	HAW.N.2.1600	1600			0,07
	HAW.N.2.1800	1800			0,08
	HAW.N.2.1900	1900			
	HAW.N.2.2000	2000			0,09
	HAW.N.2.2500	2500			0,11
	HAW.N.2.3000	3000			0,13
	HAW.N.2.ICR3	2230+2230			0,11
	HAW.N.2.OCR3	1700+1700			0,06

-C-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	HAW.N.3.1000	1000	640	1600	0,06
	HAW.N.3.1200	1200			0,07
	HAW.N.3.1400	1400			0,08
	HAW.N.3.1500	1500			0,09
	HAW.N.3.1600	1600			
	HAW.N.3.1800	1800			0,10
	HAW.N.3.1900	1900			0,11
	HAW.N.3.2000	2000			0,12
	HAW.N.3.2500	2500			0,14
	HAW.N.3.3000	3000			0,17

HAWAII

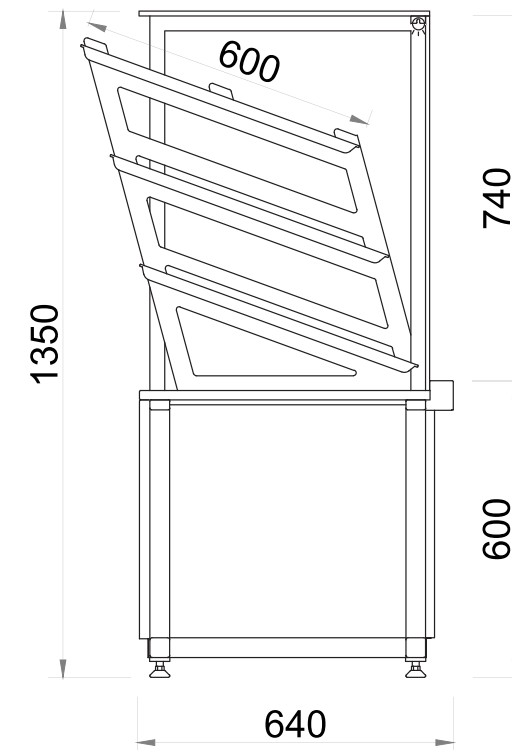
BÖREK TEŞHİR HEATED BAKERY DISPLAY

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +30°C / +90°C



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)
HAW.B.1000	1000	640	1350	2,01
HAW.B.1200	1200			2,02
HAW.B.1400	1400			
HAW.B.1500	1500			
HAW.B.1600	1600			
HAW.B.1800	1800			3,03
HAW.B.1900	1900			
HAW.B.2000	2000			

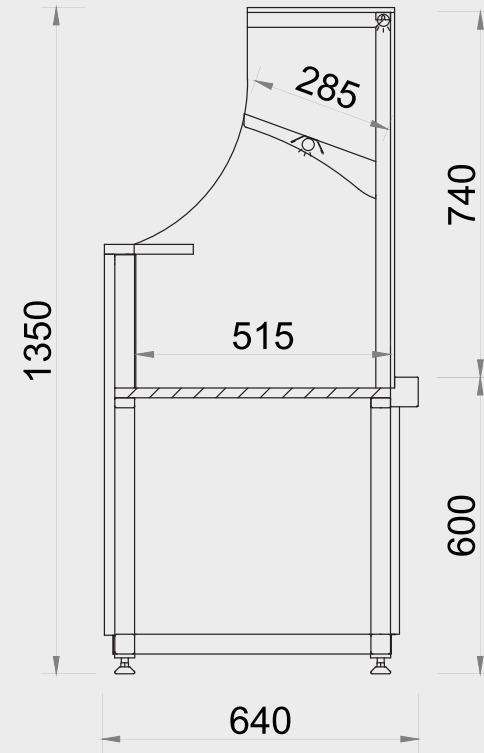
MAYALI TEŞHİR AMBIENT BAKERY DISPLAY



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSELİK HEIGHT (mm)	GÜÇ POWER (kW)
HAW.M.1000	1000	640	1350	0,08
HAW.M.1400	1400			0,10
HAW.M.1800	1800			0,12

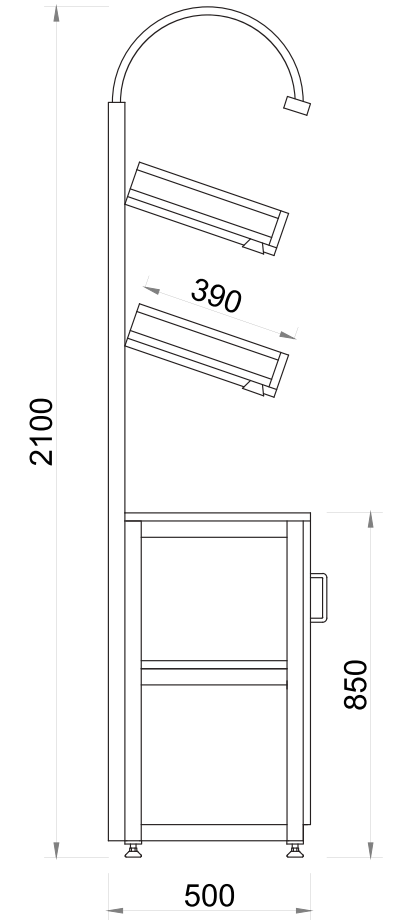
HAWAII

EKMEK TEŞHİR BREAD DISPLAY



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
HAW.E.1000	1000	640	1350	0,03
HAW.E.1200	1200			
HAW.E.1400	1400			0,04
HAW.E.1500	1500			
HAW.E.1600	1600			
HAW.E.1800	1800			0,05
HAW.E.1900	1900			
HAW.E.2000	2000			0,06
HAW.E.2500	2500			0,07
HAW.E.3000	3000			0,09

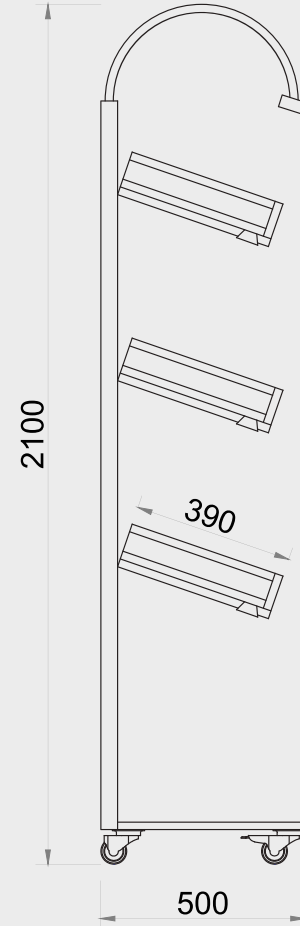
DUVAR TİPİ EKMEK TEŞHİR WALL TYPE BREAD DISPLAY



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
HAW.DE.1000	1000	500	2100	0,05
HAW.DE.1200	1200			
HAW.DE.1400	1400			0,06
HAW.DE.1500	1500			
HAW.DE.1600	1600			
HAW.DE.1800	1800			0,07
HAW.DE.1900	1900			
HAW.DE.2000	2000			0,08

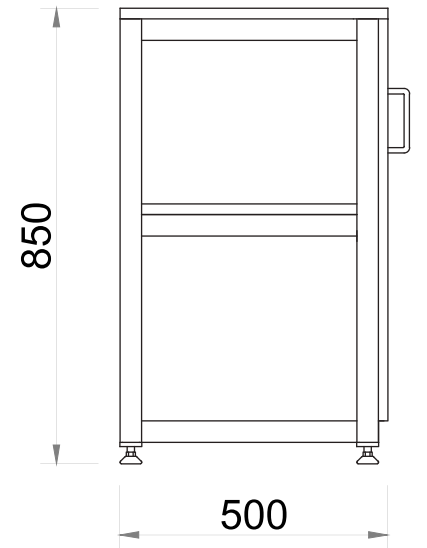
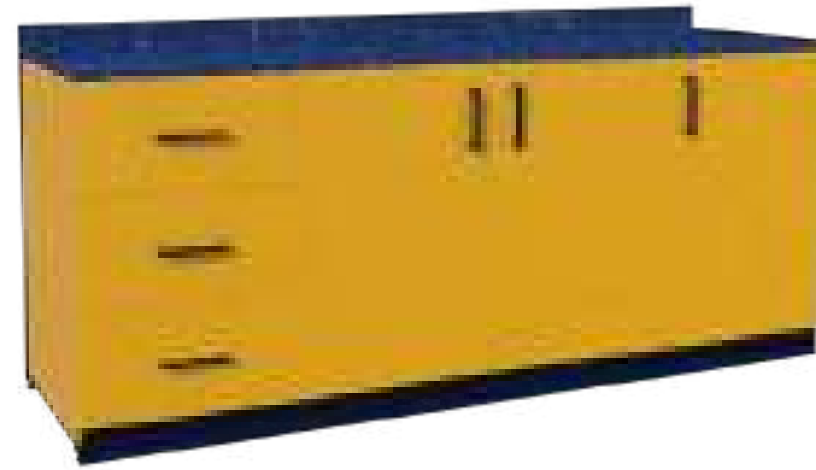
HAWAII

ÜİTRİN TİPİ EKMEK TEŞHİR BREAD DISPLAY



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
HAW.VE.1000	1000	500	2100	0,06
HAW.VE.1200	1200			0,07
HAW.VE.1400	1400			0,08
HAW.VE.1500	1500			
HAW.VE.1600	1600			0,09
HAW.VE.1800	1800			0,10
HAW.VE.1900	1900			
HAW.VE.2000	2000			0,11

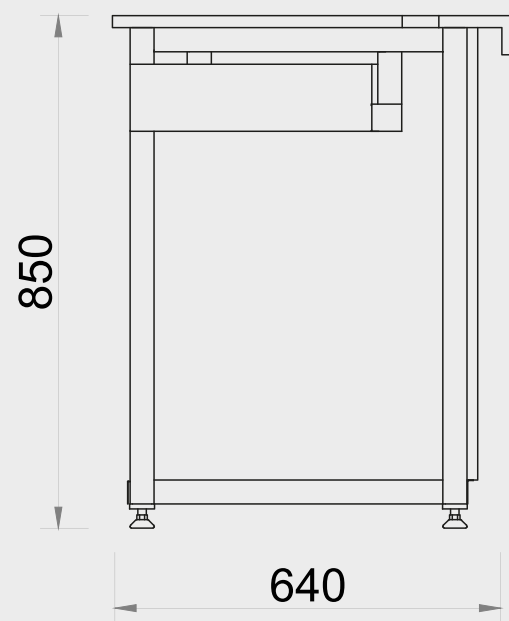
PAKETLEME TEZGAHI PACKAGING COUNTER



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)
HAW.PT.850	800	500	850
HAW.PT.1050	1000		
HAW.PT.1250	1200		
HAW.PT.1450	1400		
HAW.PT.1550	1500		
HAW.PT.1650	1600		
HAW.PT.1850	1800		
HAW.PT.1950	1900		
HAW.PT.2050	2000		

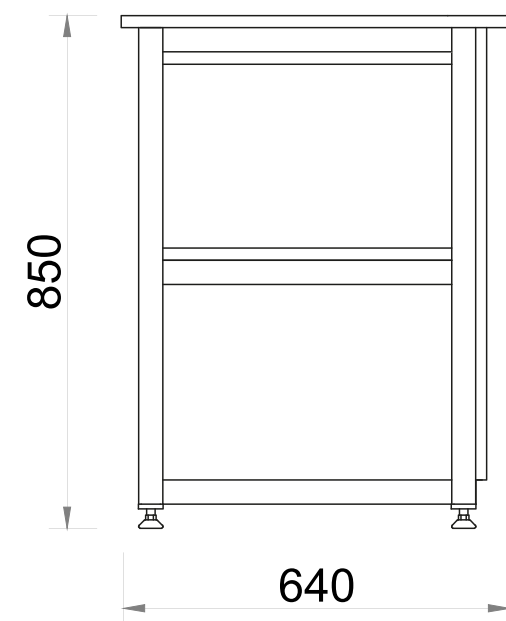
HAWAII

KASA CASH DESK



KOD CODE	GENİSLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	ÇİKMECE DRAWER
HAW.K.670	600	640	850	1
HAW.K.770	700			
HAW.K.870	800			
HAW.K.970	900			
HAW.K.1070	1000			2
HAW.K.1270	1200			
HAW.K.1470	1400			
HAW.K.1570	1500			
HAW.K.ICR1.1170	1100+1100	640	850	1
HAW.K.OCR1.1170	1100+1100			
HAW.K.ICR2.1270	1265+1265			
HAW.K.OCR2.1270	1265+1265			

SERVİS TEZGAHI SERVICE DESK

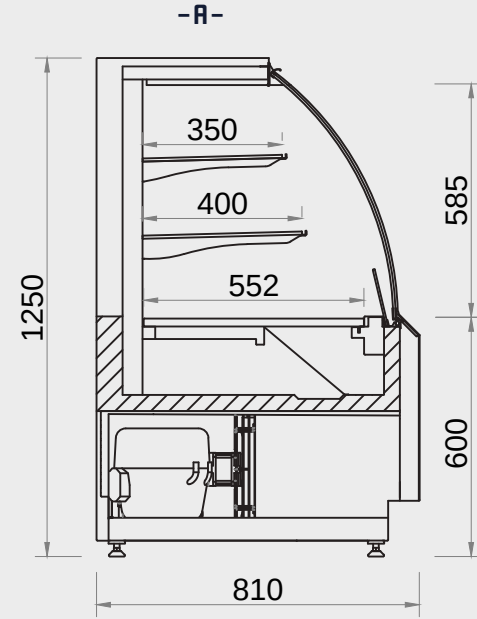


KOD CODE	GENİSLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)
HAW.ST.670	600	640	850
HAW.ST.770	700		
HAW.ST.870	800		
HAW.ST.970	900		
HAW.ST.1070	1000		
HAW.ST.1270	1200		
HAW.ST.1470	1400		
HAW.ST.1570	1500		
HAW.ST.1670	1600		
HAW.ST.1870	1800		
HAW.ST.1970	1900		
HAW.ST.2070	2000		

CAYMAN

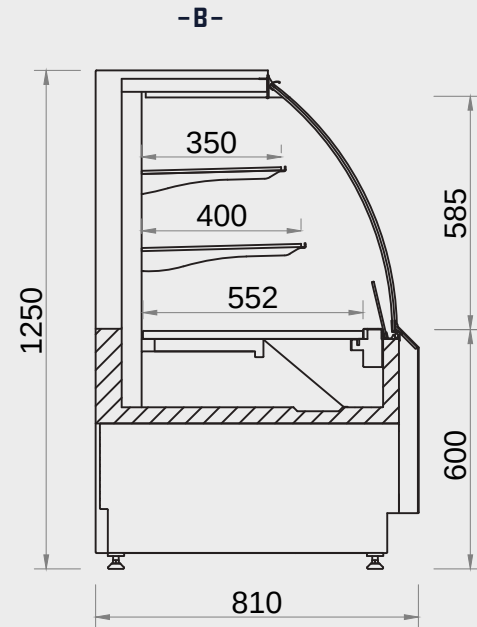
YAŞ PASTA TEŞHİR REFRIGERATED PASTRY DISPLAY

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1

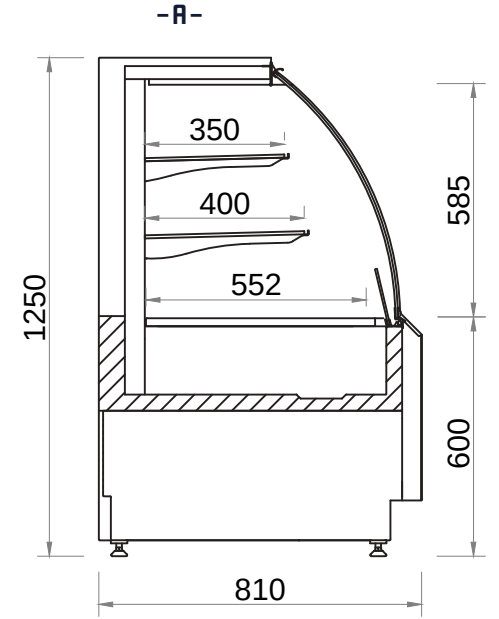


-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESOR COMPRESSOR
TAK ÇALIŞTIR / PLUG IN	CYM.S.PL.2.1007	1007	810	1250	1,20	1
	CYM.S.PL.2.1320	1320			1,30	
	CYM.S.PL.2.1470	1470			1,33	
	CYM.S.PL.2.1945	1945			1,75	
	CYM.S.PL.2.2570	2570			2,56	
	CYM.S.PL.2.2870	2870			2,59	2
	CYM.S.PL.2.3820	3820			3,32	

-B-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	S.GÜÇÜ (W) C. POWER (W)
DIŞTAN MOTORLU / REMOTE	CYM.S.R.2.1007	1007	810	1250	0,17	1100
	CYM.S.R.2.1320	1320			0,20	1230
	CYM.S.R.2.1470	1470			0,23	1350
	CYM.S.R.2.1945	1945			0,31	1940
	CYM.S.R.2.2570	2570			0,36	2050
	CYM.S.R.2.2870	2870			0,39	2600
	CYM.S.R.2.3820	3820			0,56	3828



KURU PASTA TEŞHİR AMBIENT PASTRY DISPLAY

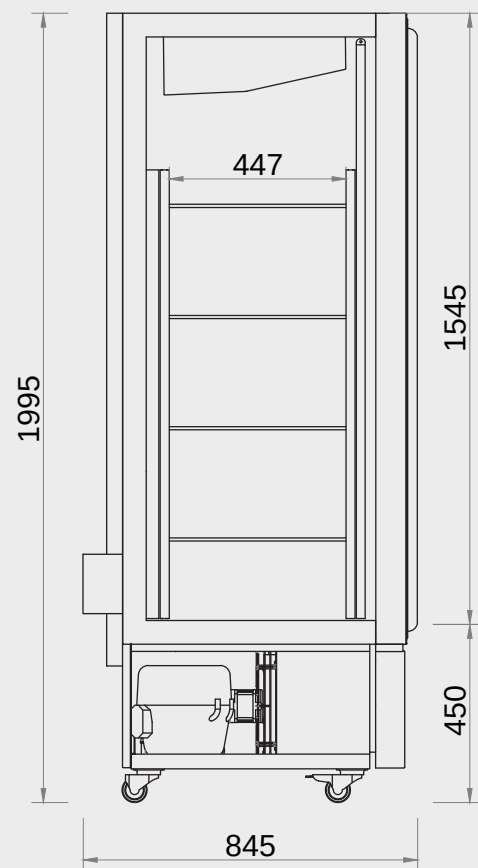


-A-	KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
	CYM.N.2.1007	1007	810	1250	0,04
	CYM.N.2.1320	1320			0,05
	CYM.N.2.1470	1470			0,06
	CYM.N.2.1945	1945			0,09
	CYM.N.2.2570	2570			0,11
	CYM.N.2.2870	2870			0,12
	CYM.N.2.3820	3820			0,16

MAJORCA

YAŞ PASTA TEŞHİR REFRIGERATED PASTRY DISPLAY

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
MJR.K.PL.700	700	845	1995	1,04	1
MJR.K.PL.1400	1400			1,39	

SERVIS HATLARI SERVICE LINE

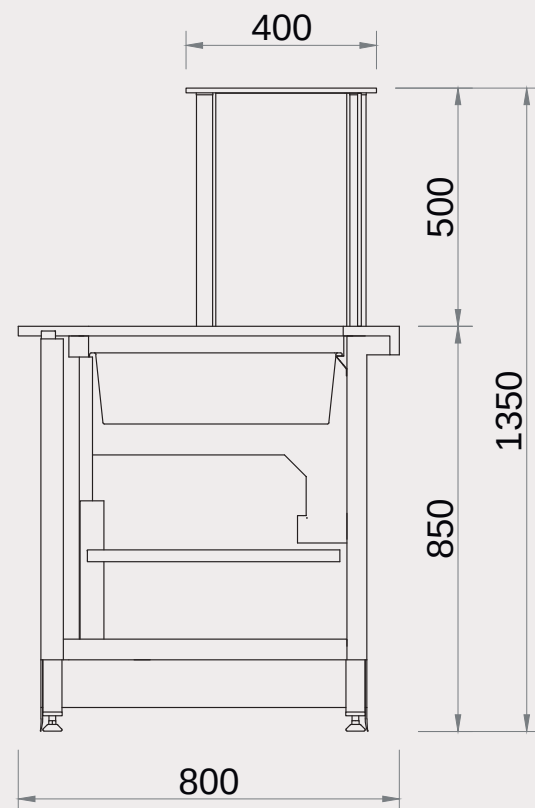
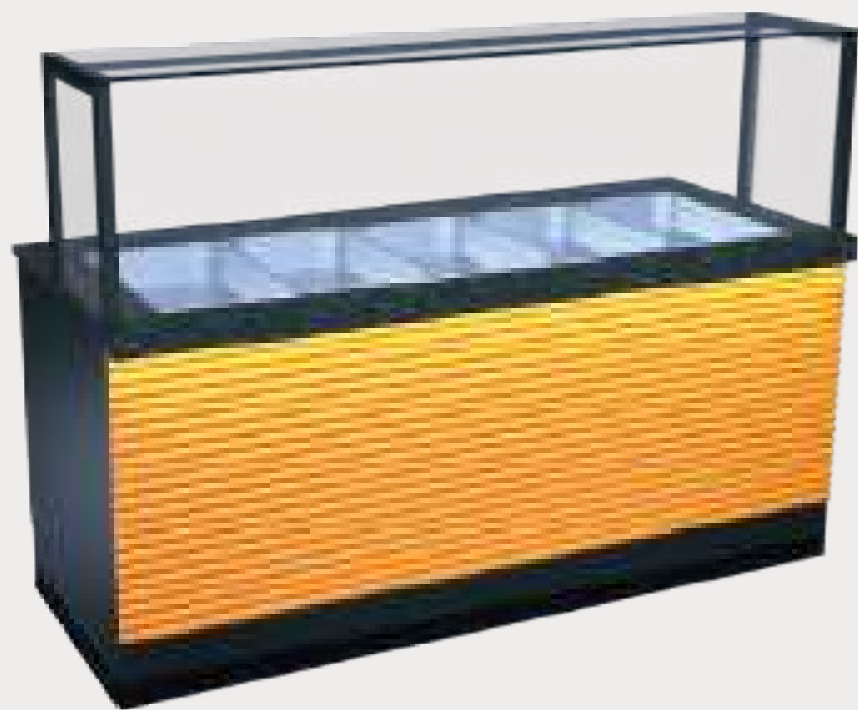


FOR EVERY SCALE
FOR EVERY CHALLENGE

SENTOSA

SOĞUK SERVİS COLD SERVICE

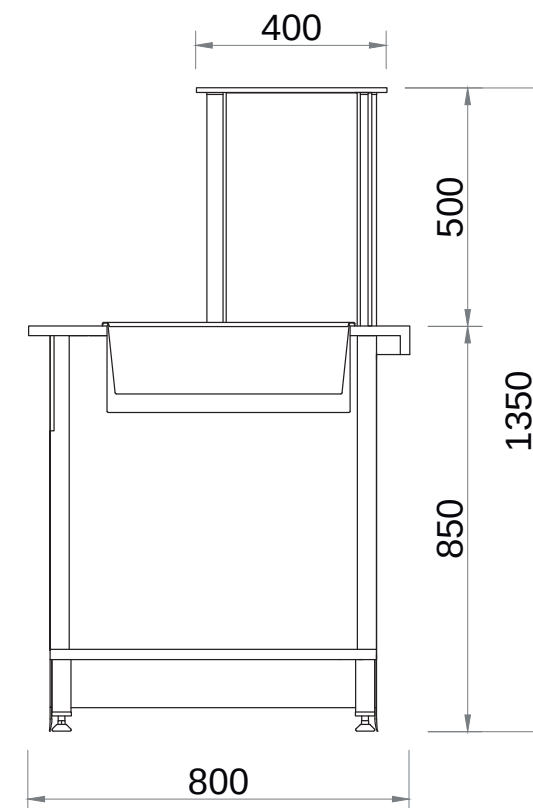
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -2°C / +8°C
İKLİM SINIFI / CLIMATE CLASS: 3M2



KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	GN KAP. GN CNT.
SEN.RF.GN.1400	1400	800	1350	0,73	4
SEN.RF.GN.1865	1865			0,74	5
SEN.RF.GN.2330	2330			0,91	6

SICAK SERVİS BAINMARIE

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +30°C / +90°C

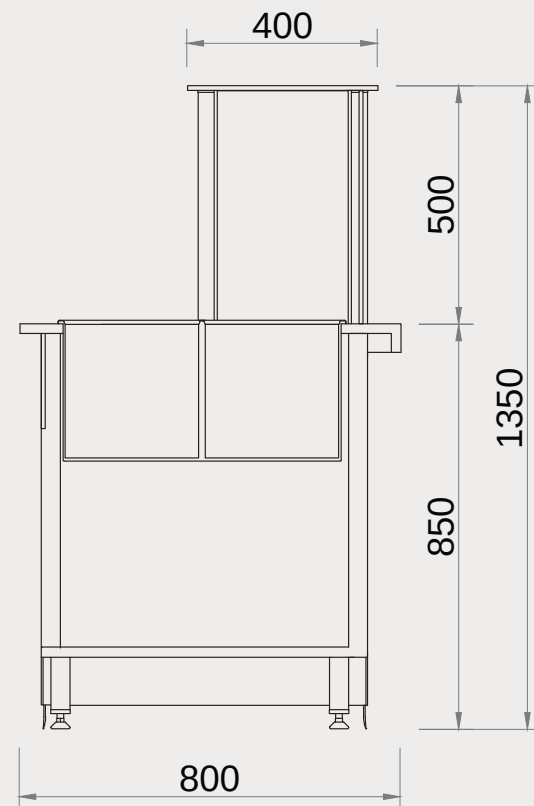


KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	GN KAP. GN CNT.
SEN.BM.GN.800	800	800	1350	2,02	2
SEN.BM.GN.1200	1200			2,03	3
SEN.BM.GN.1500	1500			3,04	4
SEN.BM.GN.1800	1800			4,05	5

SENTOSA

ÇORBA SERVİS SOUP SERVICE

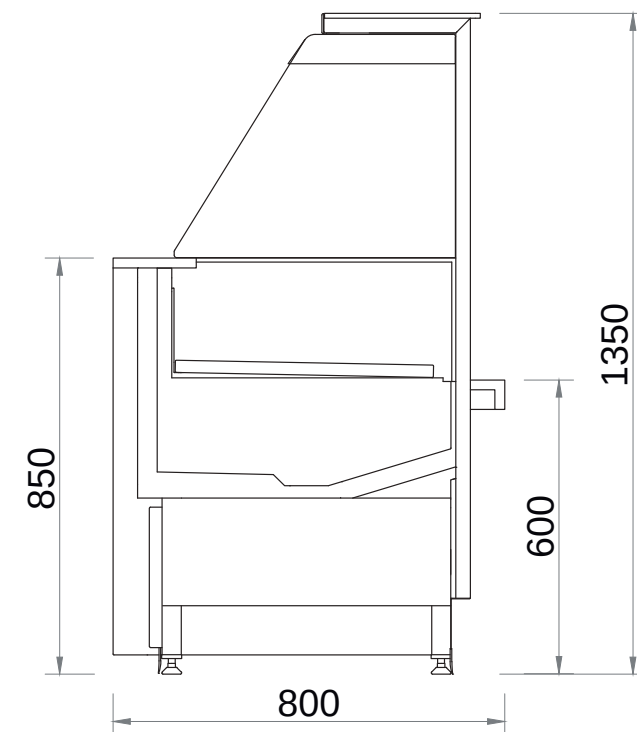
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +30°C / +90°C



KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GN KAP. GN CNT.	GÜÇ POWER (kW)
SEN.BM.C.800	800	800	1350	4	2,02

SOĞUK VİTRİN COLD SERVICE DISPLAY

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -2°C / +8°C
İKLİM SINIFI / CLIMATE CLASS: 3M2

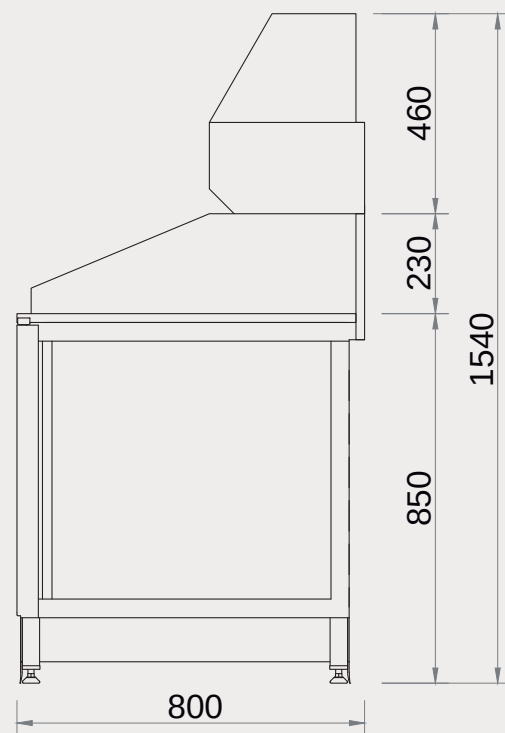


KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
SEN.SV.PL.1000	1000	800	1350	0,89	1
SEN.SV.PL.1200	1200			0,93	1
SEN.SV.PL.1500	1500			1,04	1
SEN.SV.PL.1800	1800			1,16	1
SEN.SV.PL.2000	2000			1,37	1

SENTOSA

PİZZA HAZIRLIK PIZZA PREPARATION REFRIGERATOR

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: STATIC
İKLİM SINIFI / CLIMATE CLASS: 3M2-3L1

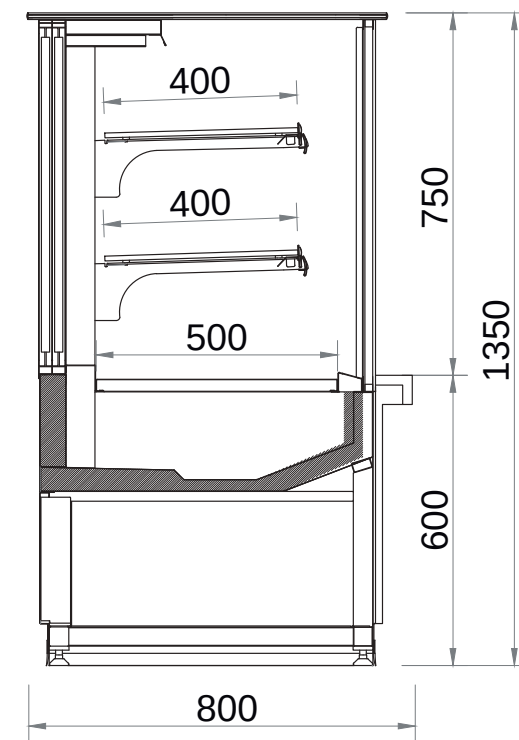


KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	RAF KİTAĞI T. SHELF RAILS P.	KAPI DOOR	GÜÇ POWER (kW)
SEN.PH.1570	1560	800	1080	8x2	2	0,64
SEN.PH.2120	2110			8x3	3	0,77

KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ (kW) POWER (kW)	SN KAP. SN CNT.
CS.SB.155	1560	390	460	0,25	6 x 1/3
CS.SB.210	2110				10 x 1/3

YAŞ PASTA TEŞHİR REFRIGERATED PASTRY DISPLAY

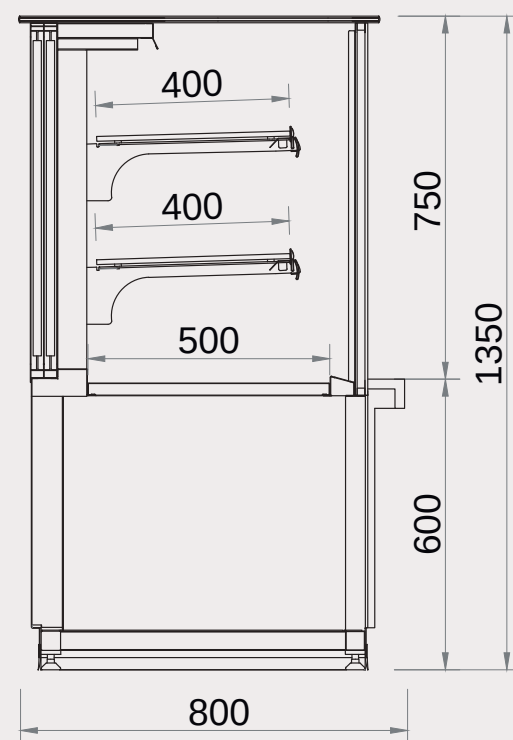
ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: +4°C / +10°C
İKLİM SINIFI / CLIMATE CLASS: 3H1



KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESOR COMPRESSOR
SEN.S.PL.2.800	800	800	1350	1,02	1
SEN.S.PL.2.1000	1000			1,21	
SEN.S.PL.2.1200	1200			1,32	
SEN.S.PL.2.1400	1400			1,33	
SEN.S.PL.2.1500	1500			1,54	
SEN.S.PL.2.1600	1600			1,55	
SEN.S.PL.2.1800	1800			1,74	
SEN.S.PL.2.1900	1900			1,75	
SEN.S.PL.2.2000	2000			1,76	

SENTOSA

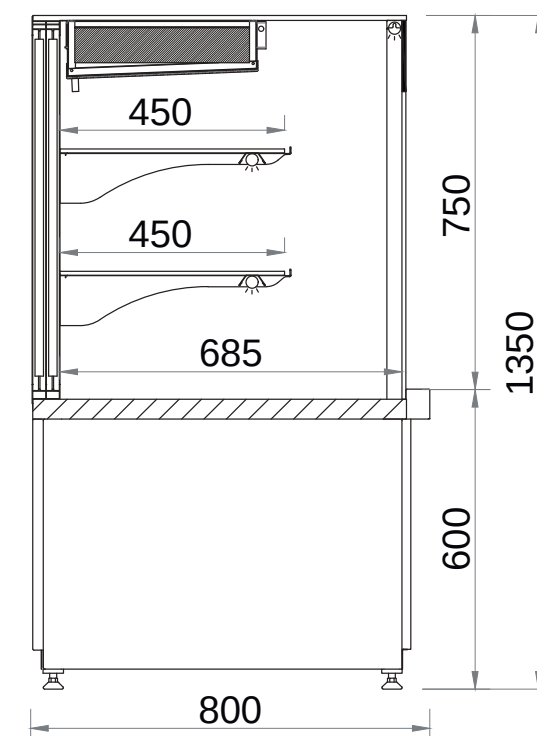
KURU PASTA TEŞHİR AMBIENT PASTRY DISPLAY



KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)
SEN.N.2.800	800	800	1350	0,03
SEN.N.2.1000	1000			0,04
SEN.N.2.1200	1200			0,05
SEN.N.2.1400	1400			0,06
SEN.N.2.1500	1500			
SEN.N.2.1600	1600			0,07
SEN.N.2.1800	1800			0,08
SEN.N.2.1900	1900			
SEN.N.2.2000	2000			0,09

STATİK TEŞHİR REYONU STATIC REFRIGERATED DISPLAY

ÇALIŞMA SICAKLIĞI / OPERATING TEMPERATURE: -1°C / +5°C
İKLİM SINIFI / CLIMATE CLASS: 3M1

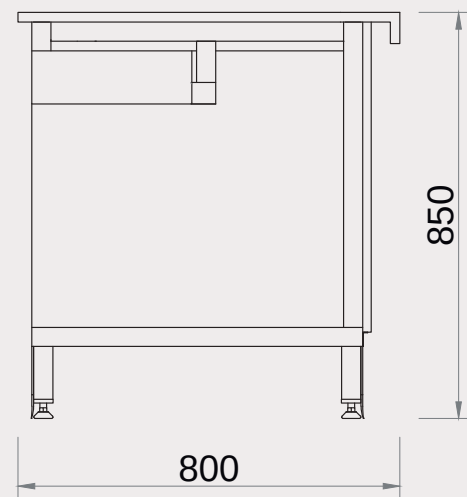


KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
SEN.STC.DC.PL.2.1080	1000	800	1350	0,91	1
SEN.STC.DC.PL.2.1280	1200			0,93	
SEN.STC.DC.PL.2.1480	1400			1,04	
SEN.STC.DC.PL.2.1580	1500			1,05	
SEN.STC.DC.PL.2.1680	1600			1,06	
SEN.STC.DC.PL.2.1880	1800			1,26	
SEN.STC.DC.PL.2.1980	1900			1,26	
SEN.STC.DC.PL.2.2080	2000			1,27	

KOD CODE	GENİRLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)	GÜÇ POWER (kW)	KOMPRESÖR COMPRESSOR
SEN.STC.DC.PL.3.1080	1000	800	1600	0,94	1
SEN.STC.DC.PL.3.1280	1200			0,96	
SEN.STC.DC.PL.3.1480	1400			1,07	
SEN.STC.DC.PL.3.1580	1500			1,08	
SEN.STC.DC.PL.3.1680	1600			1,09	
SEN.STC.DC.PL.3.1880	1800			1,29	
SEN.STC.DC.PL.3.1980	1900			1,30	
SEN.STC.DC.PL.3.2080	2000			1,31	

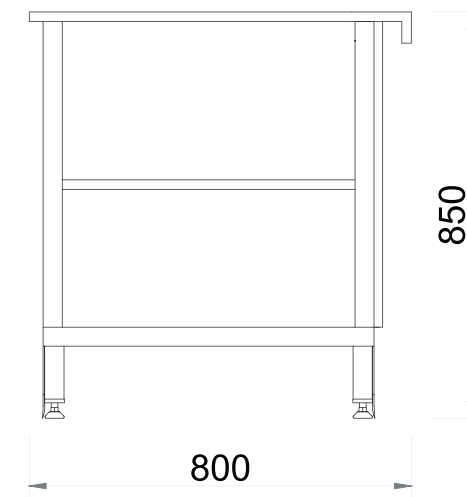
SENTOSA

KASA CASH DESK



 KOD CODE	 GENİRLİK WIDTH (mm)	 DERİNLİK DEPTH (mm)	 YÜKSEKLİK HEIGHT (mm)	 ÇİFTLİCE DRAWERS
SEN.K.680	600	800	850	1
SEN.K.780	700			
SEN.K.880	800			
SEN.K.980	900			
SEN.K.1080	1000			2
SEN.K.1280	1200			
SEN.K.1480	1400			
SEN.K.1580	1500	800	850	1
SEN.K.ICR1.1180	1100+1100			
SEN.K.OCR1.1180				
SEN.K.ICR2.1280	1265+1265			
SEN.K.OCR2.1280				

SERVİS TEZGAHI SERVICE DESK



KOD CODE	GENİŞLİK WIDTH (mm)	DERİNLİK DEPTH (mm)	YÜKSEKLİK HEIGHT (mm)
SEN.ST.680	600	800	850
SEN.ST.780	700		
SEN.ST.880	800		
SEN.ST.980	900		
SEN.ST.1080	1000		
SEN.ST.1280	1200		
SEN.ST.1480	1400		
SEN.ST.1580	1500		
SEN.ST.1680	1600		
SEN.ST.1880	1800		
SEN.ST.1980	1900		
SEN.ST.2080	2000		

SOĞUK ODALAR COLD ROOMS



PRESERVED TO PERFORM
DESIGNED TO LAST

SOĞUK ODALAR

COLD ROOMS

SOĞUK ODA
COLD ROOM



VİTRİN SOĞUK ODA
SHOWCASE COLD ROOM

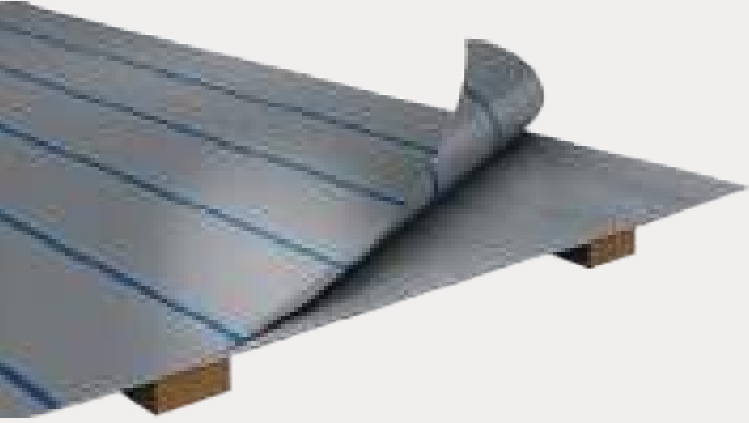


SOĞUK ODALAR

COLD ROOMS

ZEMİN SEÇENEKLERİ / FLOOR OPTIONS

PASLANMAZ
STAINLESS STEEL



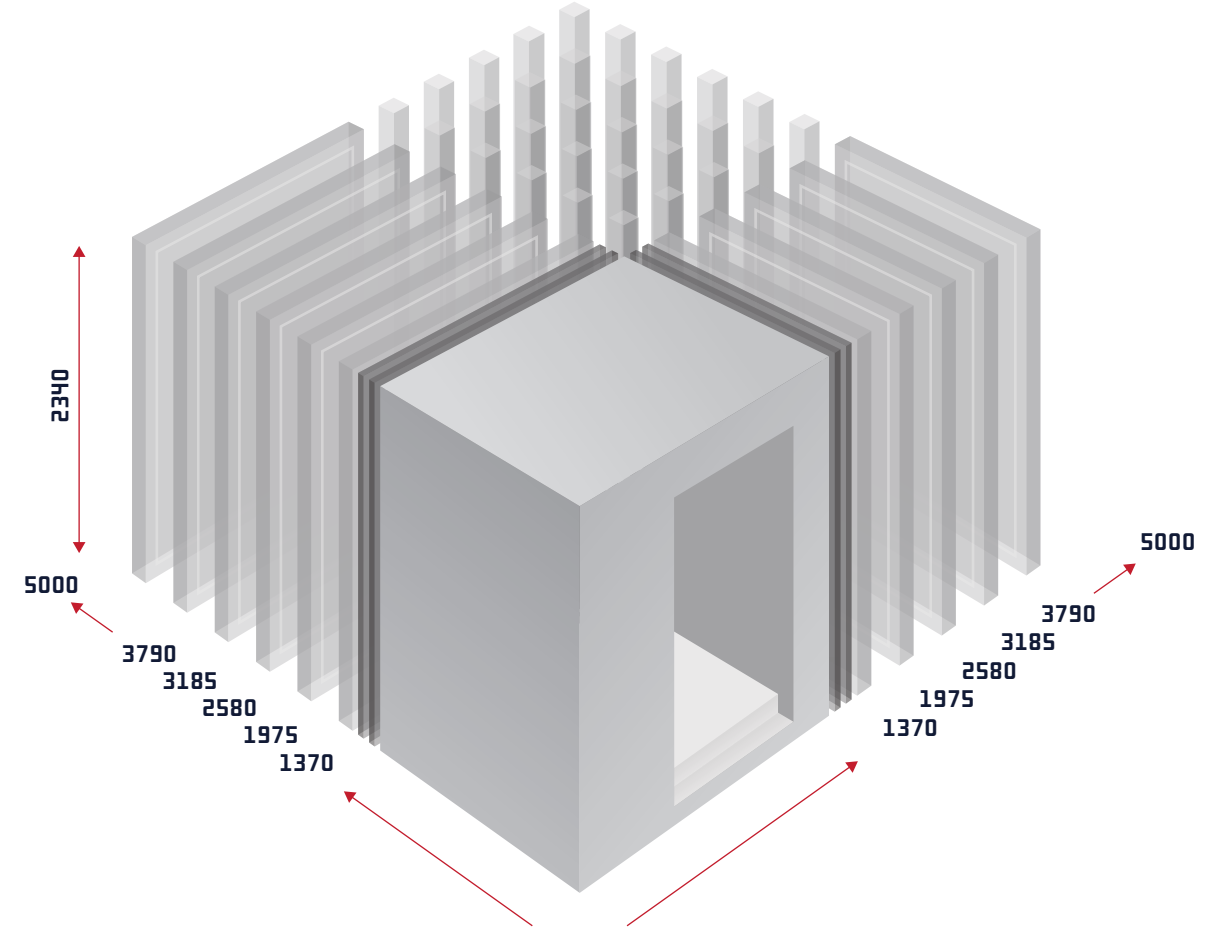
POLYWOOD



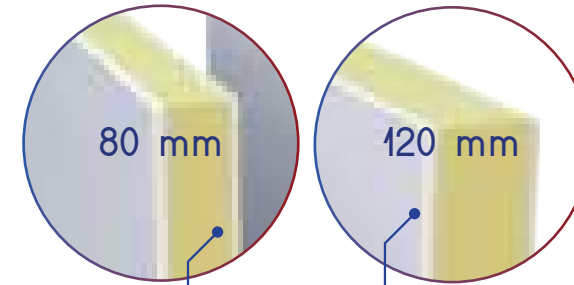
İSTİF RAFI
STACKING RACK



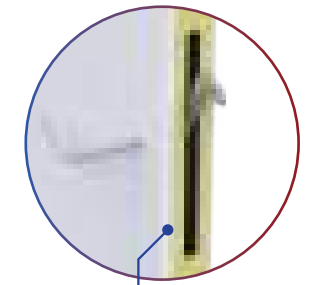
EVAPORATÖR
EVAPORATOR



SOĞUK ODA
PANEL KALINLIĞI
PANEL THICKNESS



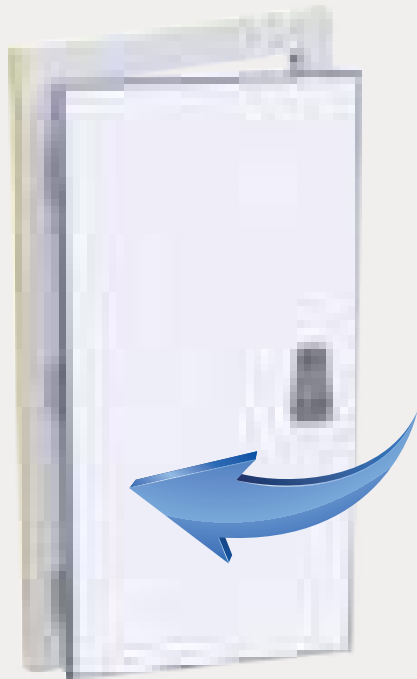
PANEL KİLİT
SİSTEMİ
PANEL LOCK SYSTEM



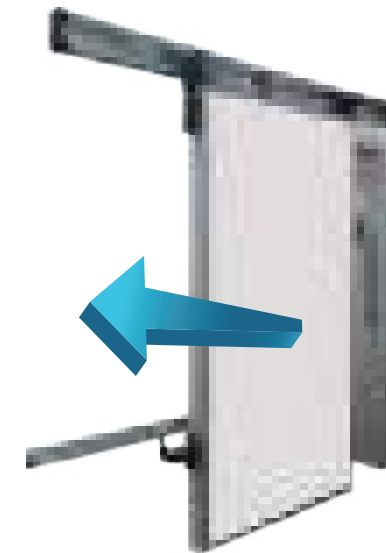
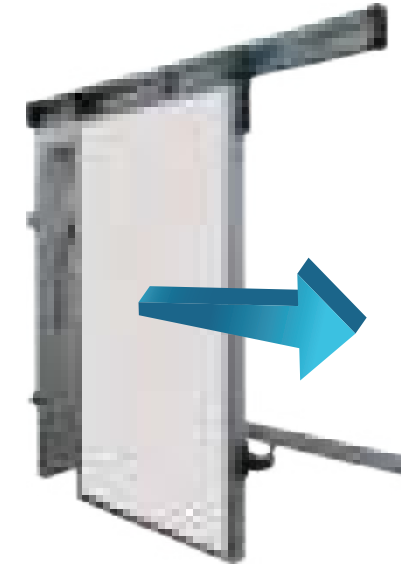
SOĞUK ODA KAPILARI

COLD ROOM DOORS

ÇARPMA KAPI
HINGED DOOR



SÜRGÜ KAPI
SLIDING DOOR



SOĞUTMA SİSTEMLERİ REFRIGERATION SYSTEMS

MERKEZİ SOĞUTMA SİSTEMLERİ

CENTRAL COOLING SYSTEMS



MOTOR SİSTEMLERİ

REFRIGERATION SYSTEMS



ADVANCED COOLING
ABSOLUTE CONTROL

MOTOR SİSTEMLERİ

CONDENSING UNITS



R404				
POZİTİF / POSITIVE	KOD CODE	NOM. SOĞ. KAP. (W) COOLING POWER (W)	VOLT-HZ	GÜÇ (kW) POWER (kW)
	CS.M.P.075.M.404	1.089	220-50	0,75
	CS.M.P.001.M.404	1.763		1,00
	CS.M.P.120.M.404	1.908		1,20
	CS.M.P.112.M.404	2.428		1,50
	CS.M.P.002.M.404	3.245		2,00
	CS.M.P.112.T.404	2.428	380-50	1,50
	CS.M.P.002.T.404	3.687		2,00
	CS.M.P.212.T.404	4.402		2,50
	CS.M.P.003.T.404	5.013		3,00
	CS.M.P.312.T.404	6.317		3,50
	CS.M.P.004.T.404	7.167		4,00
	CS.M.P.005.T.404	8.804		5,00
	CS.M.P.006.T.404	10.461		6,00
	CS.M.P.007.T.404	12.677		7,00
	CS.M.P.008.T.404	13.353		8,00
	CS.M.P.009.T.404	16.408		9,00
	CS.M.P.010.T.404	18.494		10,00
	CS.M.P.012.T.404	20.234		12,00
	CS.M.P.013.T.404	21.278		13,00
NEGATİF / NEGATIVE	CS.M.N.075.M.404	623	220-50	0,75
	CS.M.N.001.M.404	727		1,00
	CS.M.N.125.M.404	871		1,25
	CS.M.N.112.M.404	1.127	380-50	1,50
	CS.M.N.112.T.404	1.298		1,50
	CS.M.N.002.T.404	1.719		2,00
	CS.M.N.212.T.404	2.295		2,50
	CS.M.N.003.T.404	2.716		3,00
	CS.M.N.312.T.404	3.532		3,50
	CS.M.N.004.T.404	4.117		4,00
	CS.M.N.005.T.404	4.815		5,00
	CS.M.N.006.T.404	5.623		6,00
	CS.M.N.008.T.404	7.091		8,00
	CS.M.N.009.T.404	8.321		9,00
	CS.M.N.010.T.404	9.650		10,00
	CS.M.N.012.T.404	10.846		12,00

R449				
POZİTİF / POSITIVE R449	KOD CODE	NOM. SOĞ. KAP. (W) COOLING POWER (W)	VOLT-HZ	GÜÇ (kW) POWER (kW)
	CS.M.P.075.M.449	1.035	220-50	0,75
	CS.M.P.001.M.449	1.675		1,00
	CS.M.P.120.M.449	1.813		1,20
	CS.M.P.112.T.449	2.307		1,50
	CS.M.P.002.T.449	3.503		2,00
	CS.M.P.212.T.449	4.182	380-50	2,50
	CS.M.P.003.T.449	4.762		3,00
	CS.M.P.312.T.449	6.001		3,50
	CS.M.P.004.T.449	6.809		4,00
	CS.M.P.005.T.449	8.364		5,00
	CS.M.P.006.T.449	9.938		6,00
	CS.M.P.007.T.449	12.043		7,00
	CS.M.P.008.T.449	12.685		8,00
	CS.M.P.009.T.449	15.588		9,00
	CS.M.P.010.T.449	17.569		10,00
	CS.M.P.012.T.449	19.222		12,00
	CS.M.P.013.T.449	20.214		13,00
NEGATİF / NEGATIVE R449	CS.M.N.075.M.449	592	220-50	0,75
	CS.M.N.001.M.449	691		1,00
	CS.M.N.125.M.449	827		1,25
	CS.M.N.112.M.449	1.071	380-50	1,50
	CS.M.N.112.T.449	1.233		1,50
	CS.M.N.002.T.449	1.633		2,00
	CS.M.N.212.T.449	2.180		2,50
	CS.M.N.003.T.449	2.580		3,00
	CS.M.N.312.T.449	3.355		3,50
	CS.M.N.004.T.449	3.911		4,00
	CS.M.N.005.T.449	4.574		5,00
	CS.M.N.006.T.449	5.342		6,00
	CS.M.N.008.T.449	6.736		8,00
	CS.M.N.009.T.449	7.905		9,00
	CS.M.N.010.T.449	9.168		10,00
	CS.M.N.012.T.449	10.304		12,00



THE SCIENCE OF COOL

www.capri.com.tr