

ÖZMER ALTYAPI® MALZEMELERİ

DÖKÜM İNŞ. PAZ. İTH. İHR. SAN. ve TİC. LTD. ŞTİ.

**BACA
KAPAKLARI**
MANHOLE COVERS

**PLASTİK DRENAJ
KANALLARI**
PLASTIC DRAINAGE SYSTEM

**SÜZGEÇ
SİSTEMLERİ**
GULLY SYSTEM

**BANKLAR VE
SINIR ELEMANLARI**
BENCHES AND
OTHER ELEMENTS

**YAĞMUR SUYU
IZGARALARI**
RAIN WATER GREATINGS

**POLİMER BETON
DRENAJ KANALLARI**
DRAINAGE SYSTEM

**MÜDAHALE
KAPAKLARI**
ACCESS COVER

**YAĞ AYIRICI
SİSTEMLER**
GREASE MANAGEMENT
SYSTEM

ÖZMER ALTYAPI®

MALZEMELERİ

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Özmer Altyapı Malzemeleri, kurulduğu 2016 yılından bugüne, çeşitli altyapı inşaat malzemeleri (İller Bankası Baca Kapakları, Döküm ve Paslanmaz Polimer – Drenaj Kanalları, Yağmur Suyu Izgara Takımları, Kanal Izgaraları, Pik döküm Yer Süzgeçleri, Ağaç Dibi Izgaralar, Bank Ayakları, Sınır Elemanları ve Otomatik – Manuel Yağ Ayırıcılar) atık su ve atık yağ teknolojileri konusunda dünyanın önde gelen firmalarının Türkiye’deki çözüm ortağı olarak faaliyetini sürdürmektedir.

Özmer Altyapı, hizmet verdiği tüm sektörlerde güvenilirliği, müşterilerine gösterdiği özenli ve kaliteli hizmet anlayışıyla bütün faaliyet alanlarında pazar lideri olarak yer almaktadır.

Özmer Altyapı’nın dünyadaki teknolojik gelişme ve yenilikleri yakından takip ederek, Türkiye pazarına eş zamanda sunabilmesi ve bu konudaki öncülük yapması, ulaştığı lider konumun bir diğer temel nedenini oluşturmaktadır.

Özmer Altyapı, faaliyet gösterdiğimiz sektörlerde, güvenilir çalışma partnerinizdir.

Bu sebeple müşteri ihtiyaç ve beklentilerini en iyi şekilde tespit edip, müşterilerimize değer katan çözümleri en ekonomik şekilde sunmak da bizim birincil hedefimizdir. Süreklilik , hizmetlerimizin devamının güvencesidir. Hızlı ekonomik ve ürün çeşitliliğinde bu esaslarımızın süzgecinden geçmektedir.

Hakkımızda daha detaylı bilgi almak için bize ulaşabilir, veya web sitemizi ziyaret edebilirsiniz.

Saygılarımızla,
www.ozmeryapi.com

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Yük Sınıfları

Türkiye Standartları TS14785 | Avrupa Standartları EN124

Avrupa EN 124	Türkiye TS 1478		
A Sınıfı 15 kN	A Sınıfı 1.5 Ton		Örnek: Yaya ve bisiklet yolları garaj önleri, ara yollar, yeşil alanlar
B Sınıfı 125 kN	B Sınıfı 12.5 Ton		Örnek: Hafif Araç Yolları, Otoparklar, Yaya alanları Hafif Yük
C Sınıfı 250 kN	C Sınıfı 25 Ton		Örnek: Araç servis istasyonları park alanları, asfalt vb alanlar kaldırım vb. alanlar, Orta Yük
D Sınıfı 400 kN	E Sınıfı 40 Ton		Örnek: Anayollar ve alanları, servis alanları girişleri, Halka açık alanlar, Ağır Yük
E Sınıfı 600 kN	F Sınıfı 60 Ton		Örnek: Endüstriyel alanlar, forklift vb kullanılan alanlar, rıhtımlar
F Sınıfı 900 kN	G Sınıfı 90 Ton		Örnek: Havaalanları, tonajlı araç park alanları, askeri alanlar

Tabloda bulunan bilgiler örnek teşkil etmekte olup, ihtiyaçlarınız doğrultusunda fikir olması amacıyla belirtilmiştir.

Detaylı bilgi ve teknik destek için uzmanlarımızla görüşebilirsiniz.

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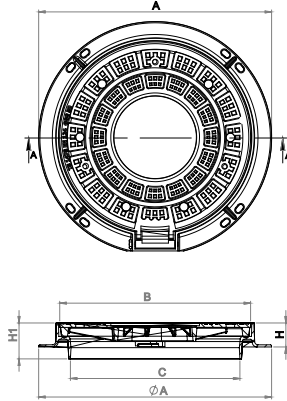


MANHOLE COVERS **BACA KAPAKLARI**



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

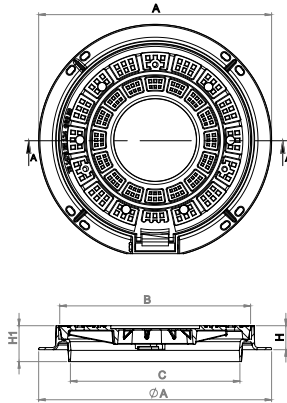
CODE / KOD M121 - M122



CODE KOD	ØA	ØB	ØC	H	Kg
M121	810	665	605	90/130	72±3
M121	810	665	605	90/130	88±3
M122	810	665	605	90/130	72±3
M122	810	665	605	90/130	88±3

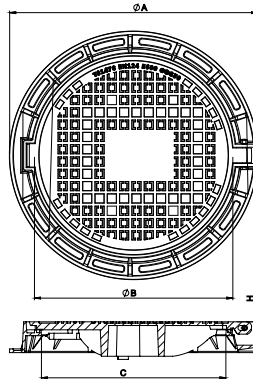
Delikli M121
Deliksiz M122

CODE / KOD M106



CODE KOD	ØA	ØB	ØC	H	Kg
M106	810	665	605	90/130	88±3

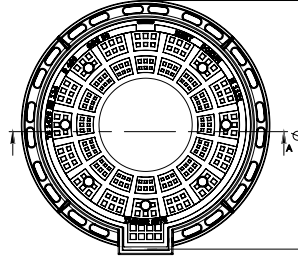
CODE / KOD M186E



CODE KOD	ØA	ØB	ØC	H	Kg
M186E	810	660	600	100	81±3
M186E	810	660	600	140	85±3

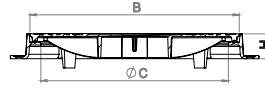
Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

CODE / KOD M1121 - M1122

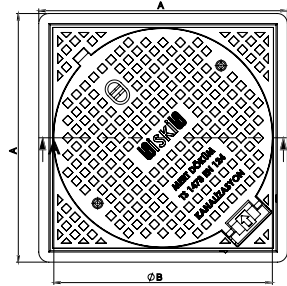


CODE KOD	ØA	ØB	ØC	H	Kg
M1121	800	670	610	80	63±3
M1122	800	670	610	80	63±3

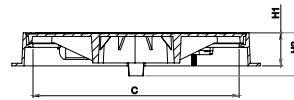
Delikli M1121
Deliksiz M1122



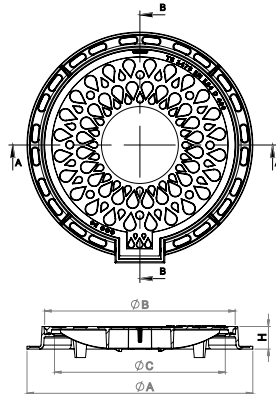
CODE / KOD M129



CODE KOD	A	ØB	ØC	H1/H2	Kg
M129	750x750	660	610	100/130	75±3



CODE / KOD M1221

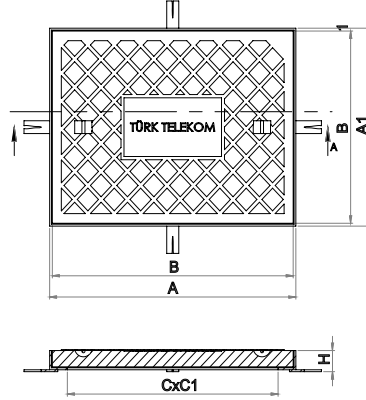


CODE KOD	ØA	ØB	ØC	H	Kg
M1221	790	665	595	80	78±3



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

CODE / KOD M1100 - M1300

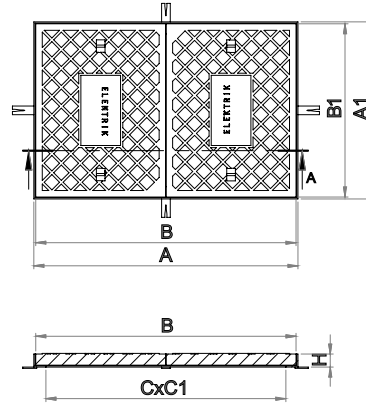
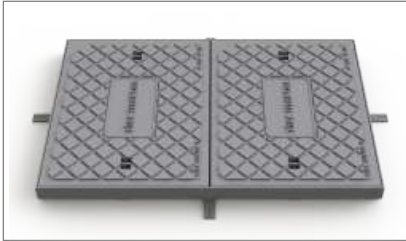


CODE KOD	AxA1	BxB1	CxC1	H	Kg
M1100	820x620	800x600	700x500	60	69±3
M1300	820x620	800x600	730x530	40	41±3

L Angle Iron / L Köşebent			
M1100	60	60	5
M1300	60	60	4



CODE / KOD M1101 - M1301

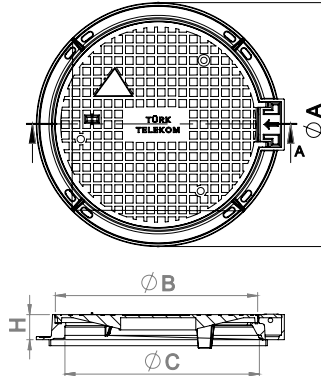
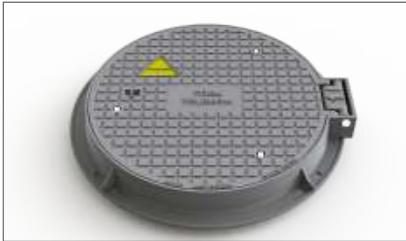


CODE KOD	AxA1	BxB1	CxC1	H	Kg
M1101	1240x810	1200x800	1130x730	60	150±5
M1301	1240x810	1200x800	1170x770	40	92±3

L Angle Iron / L Köşebent			
M1101	60	60	5
M1301	60	60	4



CODE / KOD M1110 - M1111



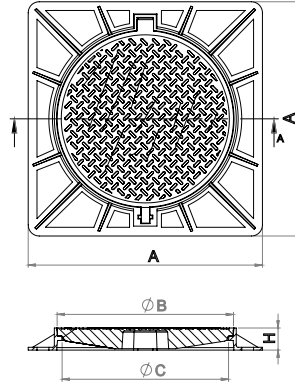
CODE KOD	ØA	ØB	ØC	H	Kg
M1110	770	640	595	90	80±3
M1111	800	675	600	80	60±3

M1110 - D400
M1111 - C250



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

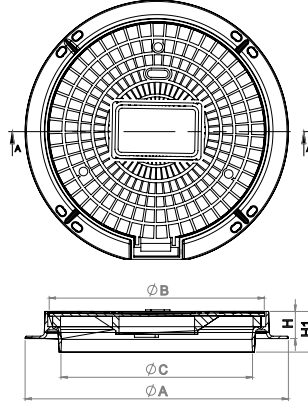
CODE / KOD M1187 - M1188



CODE KOD	A	ØB	ØC	H	Kg
M1187	850x850	640	600	100	62±3
M1188	810x810	640	600	80	55±3



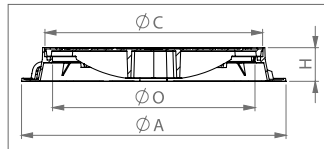
CODE / KOD M320



CODE KOD	ØA	ØB	ØC	H	Kg
M320	810	665	605	90/130	88±3



CODE / KOD M1126

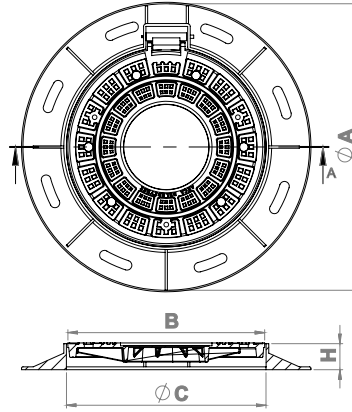


CODE KOD	ØA	ØB	ØC	H	Kg
M1126	920	675	750	80	77±3



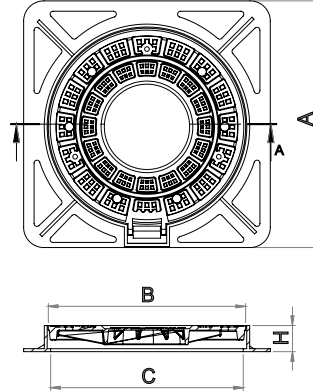
Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

CODE / KOD M1130



CODE KOD	ØA	ØB	ØC	H	Kg
M1130	1000	670	600	90	105±3

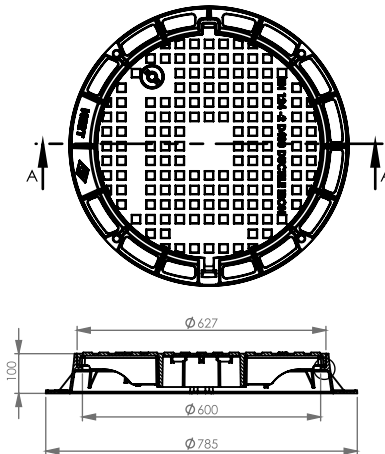
CODE / KOD M126 - M127



CODE KOD	A	ØB	ØC	H	Kg
M126	775x775	665	605	90	88±3
M127	775x775	665	605	90	88±3

Delikli M126
Deliksiz M127

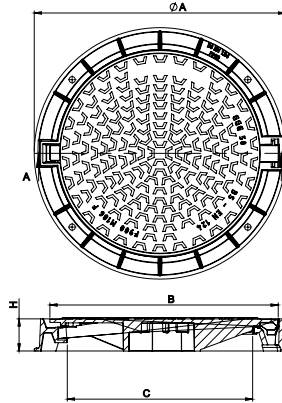
CODE / KOD M1339



CODE KOD	ØA	ØB	ØC	H	Kg
M1339	785	600	627	100	48±2

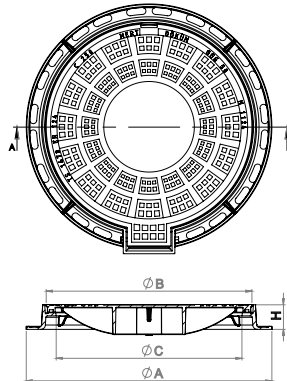
Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

CODE / KOD M1186



CODE KOD	ØA	ØB	ØC	H	Kg
M1186	810	640	600	100	62±3

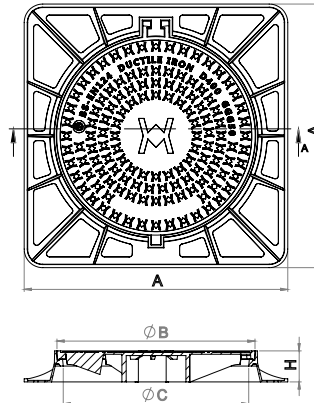
CODE / KOD M1123 - M1124



CODE KOD	ØA	ØB	ØC	H	Kg
M1123	800	670	610	80	58±3
M1124	800	670	610	80	58±3

Delikli M1123
Deliksiz M1124

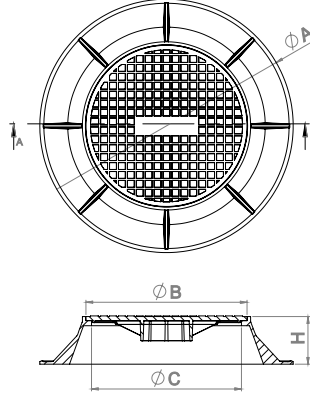
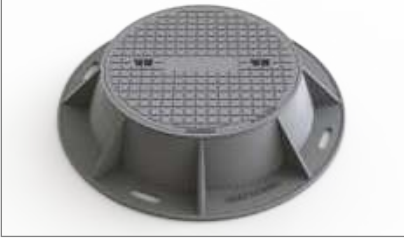
CODE / KOD 902



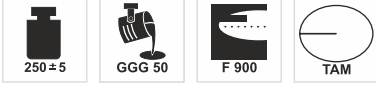
CODE KOD	A	ØB	ØC	H	Kg
M902	790x790	630	600	100	95±3

Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

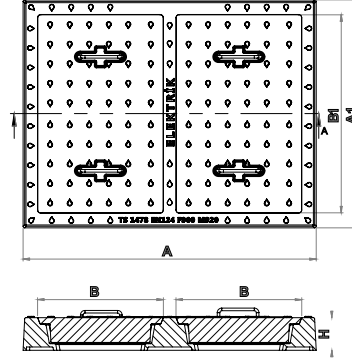
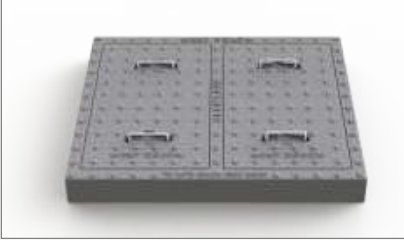
CODE / KOD M910



CODE KOD	ØA	ØB	ØC	H	Kg
M910	1250	790	740	265	250±5



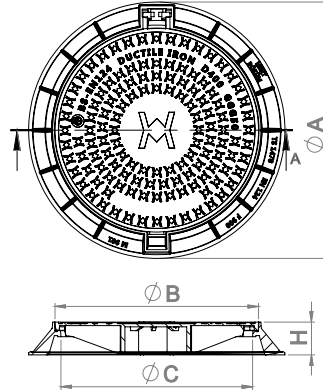
CODE / KOD M920



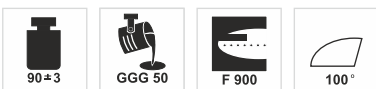
CODE KOD	AxA1	BxB1	CxC1	H	Kg
M920	900x700	380x600	280x510	100	180±5



CODE / KOD M901

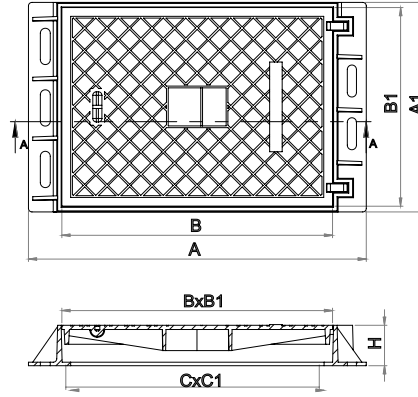
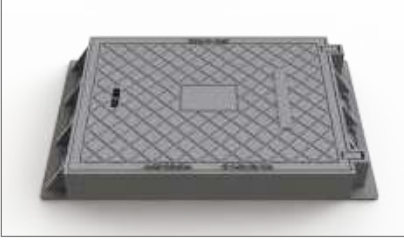


CODE KOD	ØA	ØB	ØC	H	Kg
M901	810	630	600	100	90±3



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

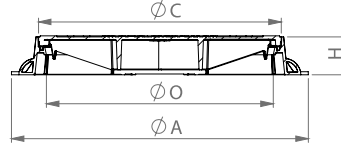
CODE / KOD M105



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M105	1000x600	765x560	710x500	130	108±3



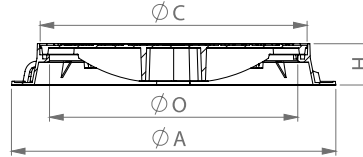
CODE / KOD M1219



CODE KOD	ØA	ØO	ØC	H	Kg
M1219	850	600	642	100	53±3



CODE / KOD M931

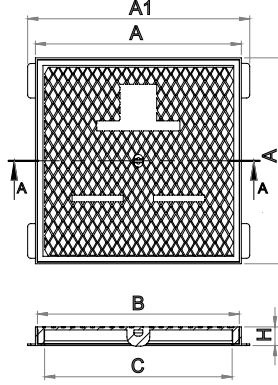


CODE KOD	ØA	ØO	ØC	H	Kg
M931	1040	800	860	100	160±3



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

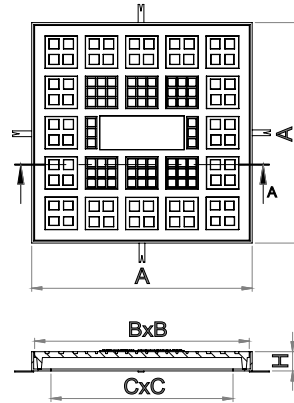
CODE / KOD M107



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M107	600x600	575x575	490x490	60	65±3



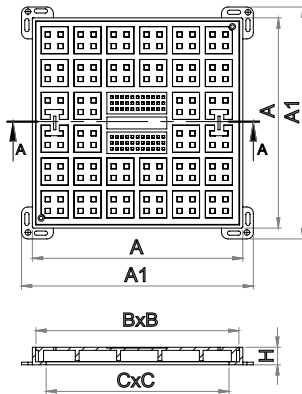
CODE / KOD M108



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M108	575x575	560x560	475x475	50	40±3



CODE / KOD M109

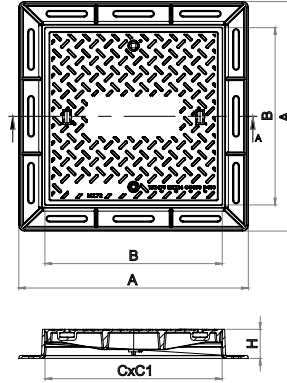
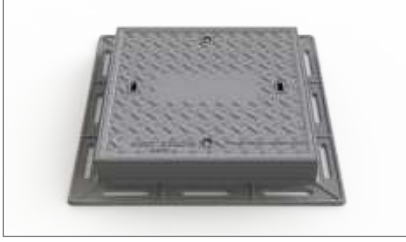


CODE KOD	AxA1	BxB1	CxC1	H	Kg
M109	785x785	665x665	590x590	55	64±3



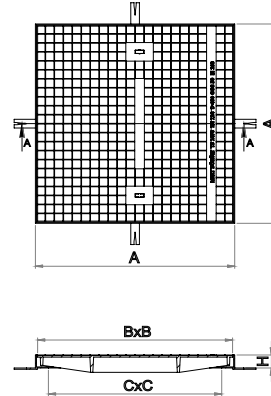
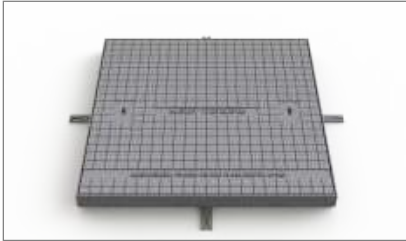
Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

CODE / KOD M172



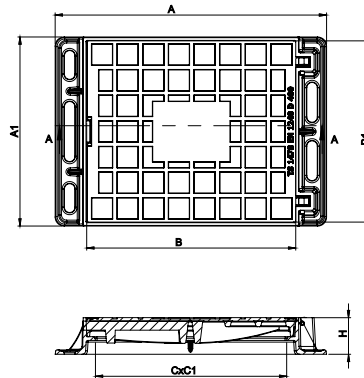
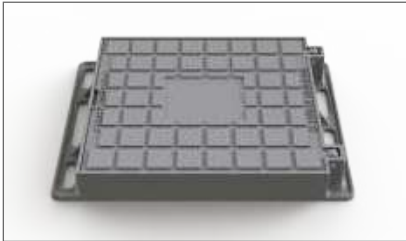
CODE KOD	AxA1	BxB1	CxC1	H	Kg
M172	790x790	610x610	600x550	100	83±3

CODE / KOD M183



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M183	920x920	900x900	800x800	60	125±3

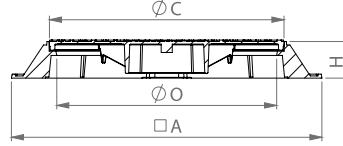
CODE / KOD M1105



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M1105	745	560	525	100	62±3

Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

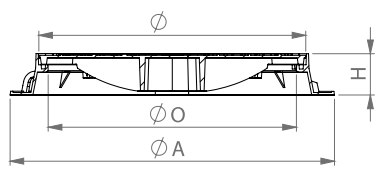
CODE / KOD M1217



CODE KOD	ØA	ØO	ØC	H	Kg
M1217	850	600	642	100	62±3



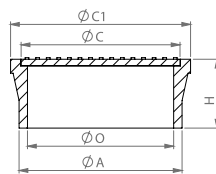
CODE / KOD M1226



CODE KOD	ØA	ØO	ØC	H	Kg
M1226	920	675	750	80	77±3



CODE / KOD M377

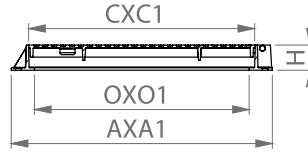
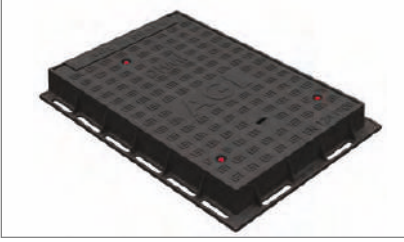


CODE KOD	ØA	ØO	ØC	ØC1	H	Kg
M377	308	276	300	340	130	18±2



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

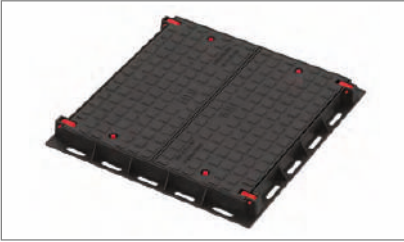
CODE / KOD M930



CODE KOD	A-A1	A-01	A-C1	H	Kg
M930	700-950	515-725	580-810	100	150±10



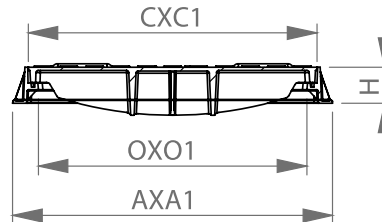
CODE / KOD M1173



CODE KOD	A	O	C	H	Kg
M1173	950	800	840	80	125±5



CODE / KOD M1174



CODE KOD	A-A1	0-01	C-C1	H	Kg
M1174	950-715	800-600	840-645	80	100±5



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

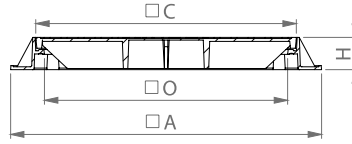
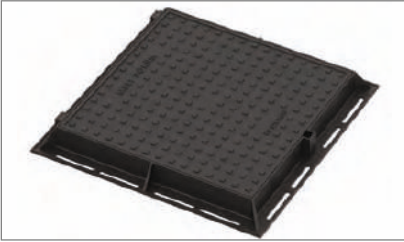
CODE / KOD M1175



CODE KOD	A-A1	0-01	C-C1	H	Kg
M1175	1750-615	1595-500	1635-545	80	175±10



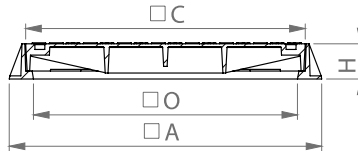
CODE / KOD M172A



CODE KOD	A	0	C	H	Kg
M172A	770	600	645	80	68±3



CODE / KOD M172B

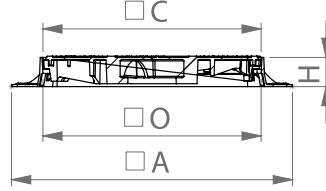
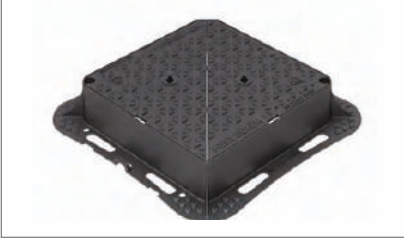


CODE KOD	A	0	C	H	Kg
M172B	665	560	595	75	57±3



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

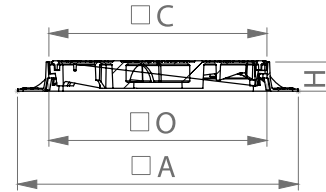
CODE / KOD M1218



CODE KOD	A	B	C	H	Kg
M1218	812	600	600	150	71±3



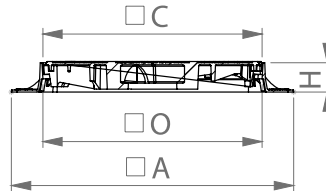
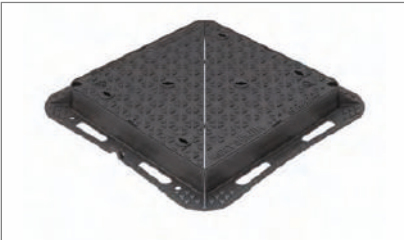
CODE / KOD M1216



CODE KOD	A	B	C	H	Kg
M1216	812	600	600	100	70±3



CODE / KOD M1213

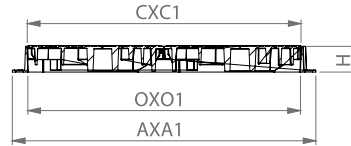


CODE KOD	A	B	C	H	Kg
M1213	965	750	750	100	107±3



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

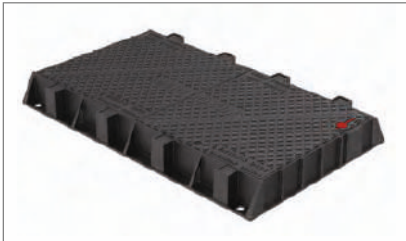
CODE / KOD M1312



CODE KOD	A-A1	0-01	C-C1	H	Kg
M1312	1180-885	1060-700	1065-745	100	152±5



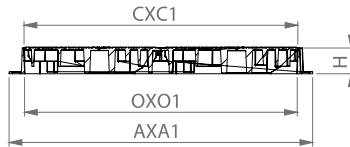
CODE / KOD M1222



CODE KOD	A-A1	0-01	C-C1	H	Kg
M1222	1250-775	1200-600	1200-600	125	175±5



CODE / KOD M1223

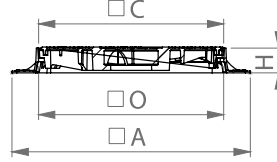


CODE KOD	A-A1	0-01	C-C1	H	Kg
M1223	920-535	760-400	800-400	100	71±3



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

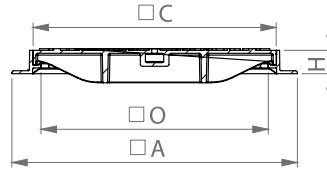
CODE / KOD M1206



CODE KOD	A	B	C	H	Kg
M1206	500	400	415	75	27±3



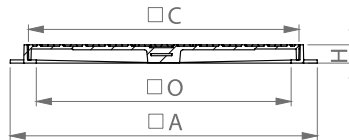
CODE / KOD M1205



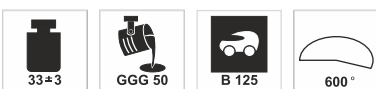
CODE KOD	A	B	C	H	Kg
M1205	500	400	415	40	17±2



CODE / KOD M150

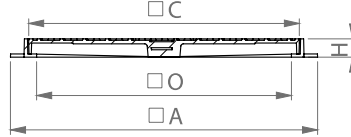
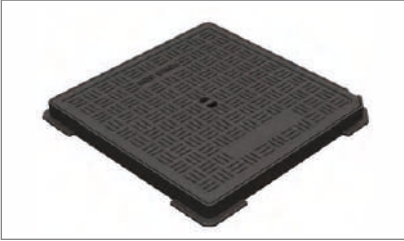


CODE KOD	A	B	C	H	Kg
M150	675	560	595	40	33±3



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

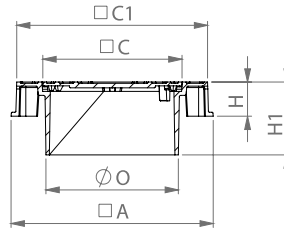
CODE / KOD M156



CODE KOD	A	B	C	H	Kg
M156	527	415	485	40	16±1



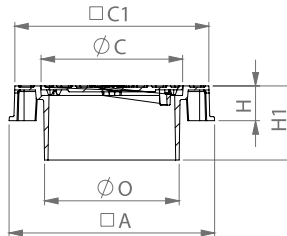
CODE / KOD M190



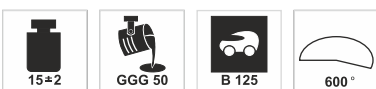
CODE KOD	A	B	C	H	Kg
M190	400	264	277-380	60-145	15±2



CODE / KOD 190A

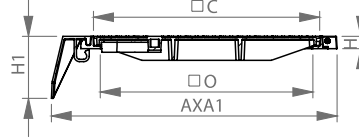


CODE KOD	A	B	C	H	Kg
M190A	400	264	277-380	68-145	15±2



Ductile Iron Manhole Covers (GGG 50) / Sfero Döküm Baca Kapakları (GGG 50)

CODE / KOD M1150



CODE KOD	A-A1	■ ■	■ ■	H-H1	Kg
M1150	910-950	705	750	40-206	71±3



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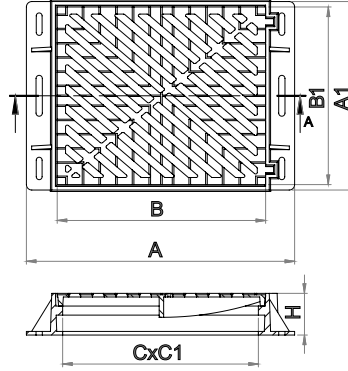
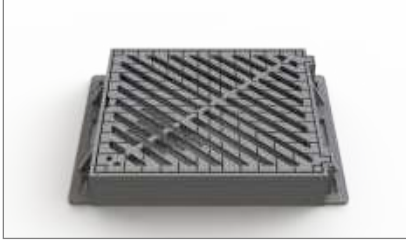


**RAIN WATER
GRATING
YAĞMUR SUYU
IZGARALARI**



Ductile Iron Gratings (GGG 50) / Sfero Döküm Izgaralar (GGG 50)

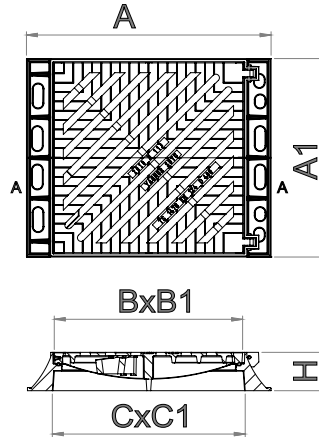
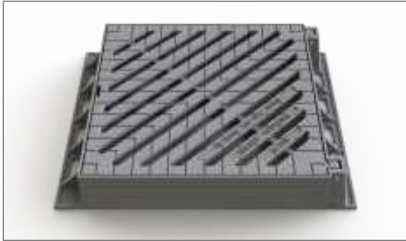
CODE / KOD M110



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M110	740x515	560x490	520x450	100	60±3



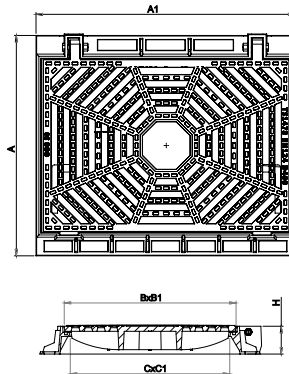
CODE / KOD M113



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M113	740x600	600x600	520x520	115	74±3
M1113	740x600	600x600	520x520	115	85±3



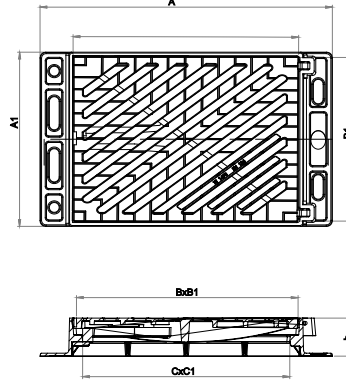
CODE / KOD M1115



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M1115	912x775	874x611	825x562	98	96±3
M1115	912x775	874x611	825x562	120	118±3



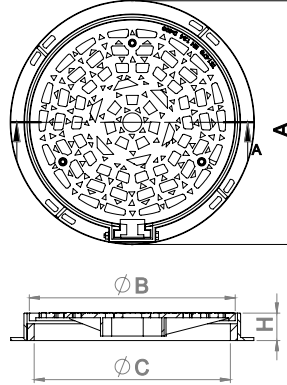
CODE / KOD M117



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M117	600x1000	765x560	710x500	130	120±3



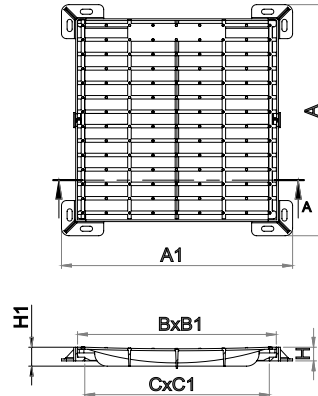
CODE / KOD M1191



CODE KOD	ØA	ØB	ØC	H	Kg
M1191	805	640	680	100	60±3



CODE / KOD M191

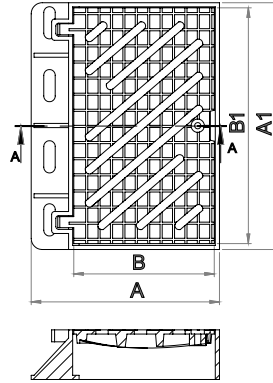


CODE KOD	AxA1	BxB1	CxC1	H	Kg
M191	920x920	780x780	735x735	55/85	96±3



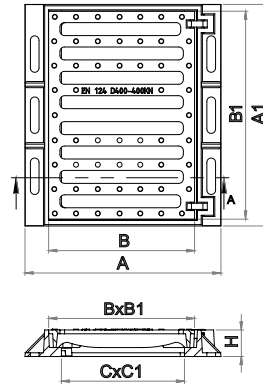
Ductile Iron Gratings (GGG 50) / Sfero Döküm Izgaralar (GGG 50)

CODE / KOD M162



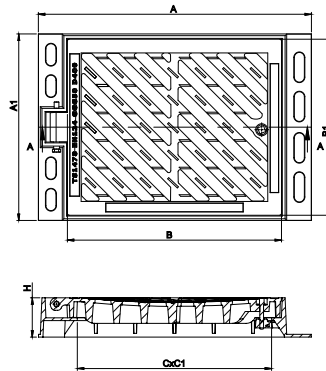
CODE KOD	AxA1	BxB1	CxC1	H	Kg
M162	445x605	340x565	290x560	110	45±2

CODE / KOD M160



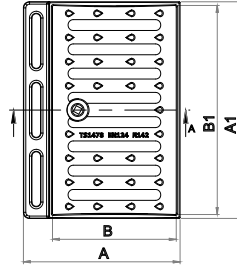
CODE KOD	AxA1	BxB1	CxC1	H	Kg
M160	635x720	475x675	400x600	85	80±3

CODE / KOD M120



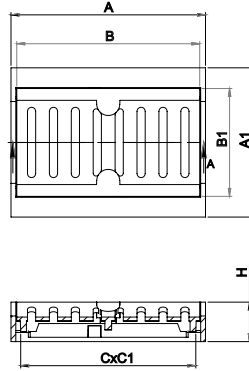
CODE KOD	AxA1	BxB1	CxC1	H	Kg
M120	640x470	540x440	485x380	55	60±3

CODE / KOD M142



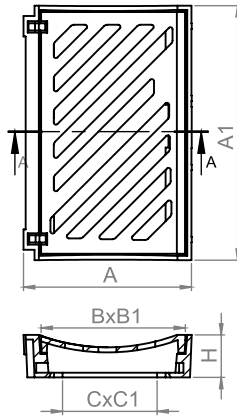
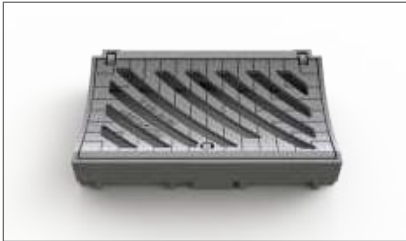
CODE KOD	AxA1	BxB1	CxC1	H	Kg
M142	370x510	290x490	250x485	115	30±3

CODE / KOD M141



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M141	410x310	380x225	380x180	80	20±2

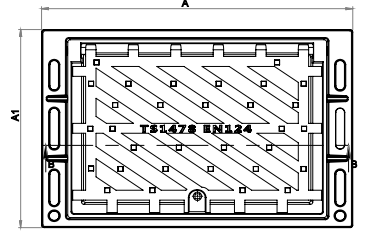
CODE / KOD M140



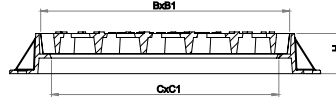
CODE KOD	AxA1	BxB1	CxC1	H	Kg
M140	400x590	340x560	260x530	105	47±2

Ductile Iron Gratings (GGG 50) / Sfero Döküm Izgaralar (GGG 50)

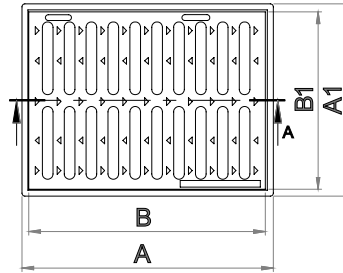
CODE / KOD M179



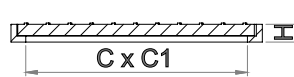
CODE KOD	AxA1	BxB1	CxC1	H	Kg
M179	774x479	595x400	543x353	96	50±2



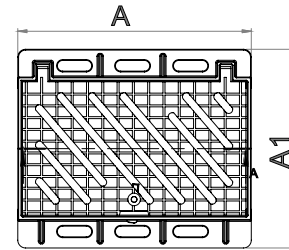
CODE / KOD M198



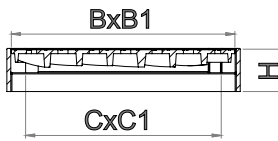
CODE KOD	AxA1	BxB1	CxC1	H	Kg
M198	405x300	375x275	325x225	40	16±2



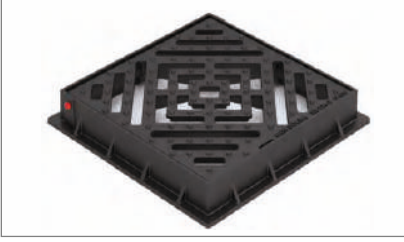
CODE / KOD M1162



CODE KOD	AxA1	BxB1	CxC1	H	Kg
M1162	600x510	565x340	577x300	110	51±3



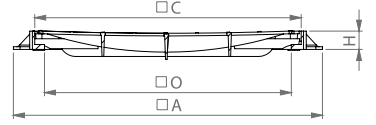
CODE / KOD M1198



CODE KOD	ØA	ØO	ØC	H	Kg
M1198	472	374	408	80	27±2



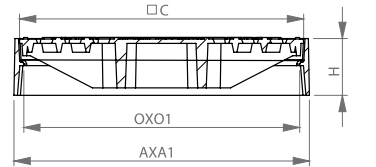
CODE / KOD M191.0033



CODE KOD	ØA	ØO	ØC	H	Kg
M191.0033	918	727	800	80	87±3



CODE / KOD M113.0037



CODE KOD	ØA	ØO	ØC	H	Kg
M113.0037	600-740	560-525	577	115	72±3

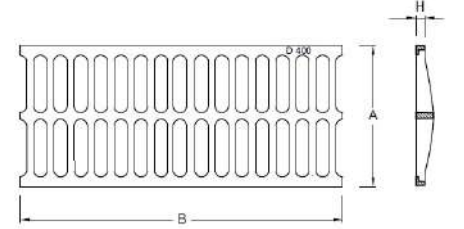


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CODE / KOD M136



CODE / KOD M1138



CODE KOD	Ölçüler / Dimensions (mm)					Sınıf / Dayanım Class / Strength
	A	B	H	Kg	t	
M130	125	500	35	7 ± 2	55	D 400 / 400 Kn
M131	150	500	35	8 ± 2	80	
M132	200	500	35	9 ± 2	130	
M132A	200	500	20	7 ± 1	160	C 250 / 250 Kn
M133	250	500	35	13 ± 2	180	D 400 / 400 Kn
M134	300	500	35	14 ± 2	230	
M134	300	500	35	10 ± 2	230	
M135	350	500	35	15 ± 2	260	
M136	400	500	45	22 ± 3	310	
M136A	400	500	45	18 ± 3	310	C 250 / 250 Kn
M137	450	500	45	24 ± 3	360	D 400 / 400 Kn
M138	500	500	45	22 ± 3	410	
M138	500	500	45	27 ± 3	410	
M139	650	500	45	34 ± 3	560	
M1136	490	500	45	32 ± 3	400	
M1137	575	500	45	34 ± 3	475	
M1138	375	500	45/75	18 ± 1		

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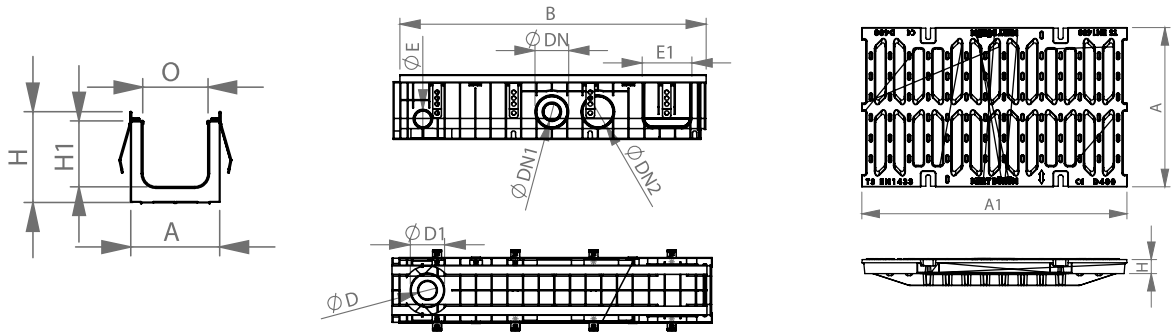


PLASTIC DRAINAGE SYSTEM **PLASTİK DRENAJ SİSTEMLERİ**





TECHNICAL DRAW/ TEKNİK ÇİZİM

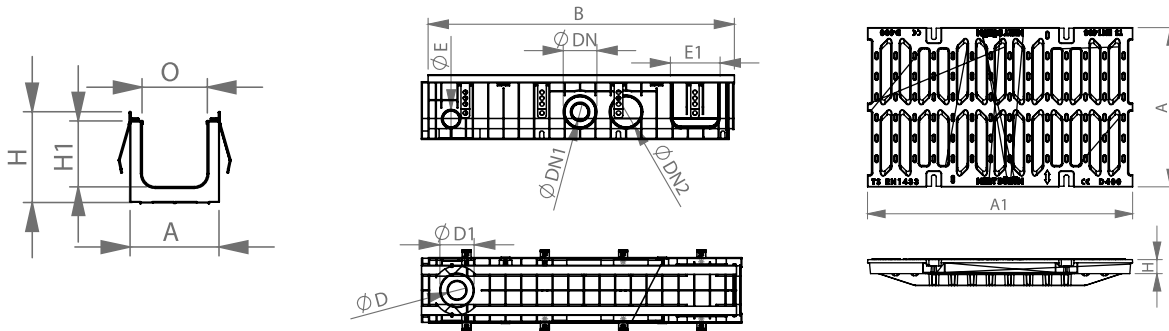


CODE - KOD	O	H1	A	H	B	D	D1	DN	DN1	DN2	E	E1	GRATNG CODE - IZGARA KOD	A-A1	H	Kg	CLASS
M100PK-50	100	50	150	100	1000	110	63			40	40	100	M100PK.0001	147 - 150	20	5 ± 1	C250
													M100PK.0000			6 ± 1	D400
													M100PK.0002			8 ± 1	F900
M100PK-100	100	100	150	150	1000	110	63	90	63	63	63	100	M100PK.0001			5 ± 1	C250
													M100PK.0000			6 ± 1	D400
													M100PK.0002			8 ± 1	F900
M100PK-150	100	150	150	200	1000	110	63	110	63	110	63	100	M100PK.0001			5 ± 1	C250
													M100PK.0000			6 ± 1	D400
													M100PK.0002			8 ± 1	F900
M150PK-100	150	100	200	150	1000	110	63	90	63	63	63	150	M150PK.0001	197 - 500	20	7 ± 1	C250
													M150PK.0000			8 ± 1	D400
													M150PK.0002			10 ± 1	F900
M150PK-150	150	150	200	200	1000	110	63	110	63	110	63	150	M150PK.0001			7 ± 1	C250
													M150PK.0000			8 ± 1	D400
													M150PK.0002			10 ± 1	F900
M200PK-50	200	50	250	100	1000	160	110			40	40	200	M200PK.0001	247 - 500	20	8 ± 1	C250
													M200PK.0000			9 ± 1	D400
													M200PK.0002			16 ± 1	F900
M200PK-100	200	100	250	150	1000	160	110	90	63	63	63	200	M200PK.0001			8 ± 1	C250
													M200PK.0000			9 ± 1	D400
													M200PK.0002			16 ± 1	F900
M200PK-150	200	150	250	200	1000	160	110	110	63	90	63	200	M200PK.0001			8 ± 1	C250
													M200PK.0000			9 ± 1	D400
													M200PK.0002			16 ± 1	F900

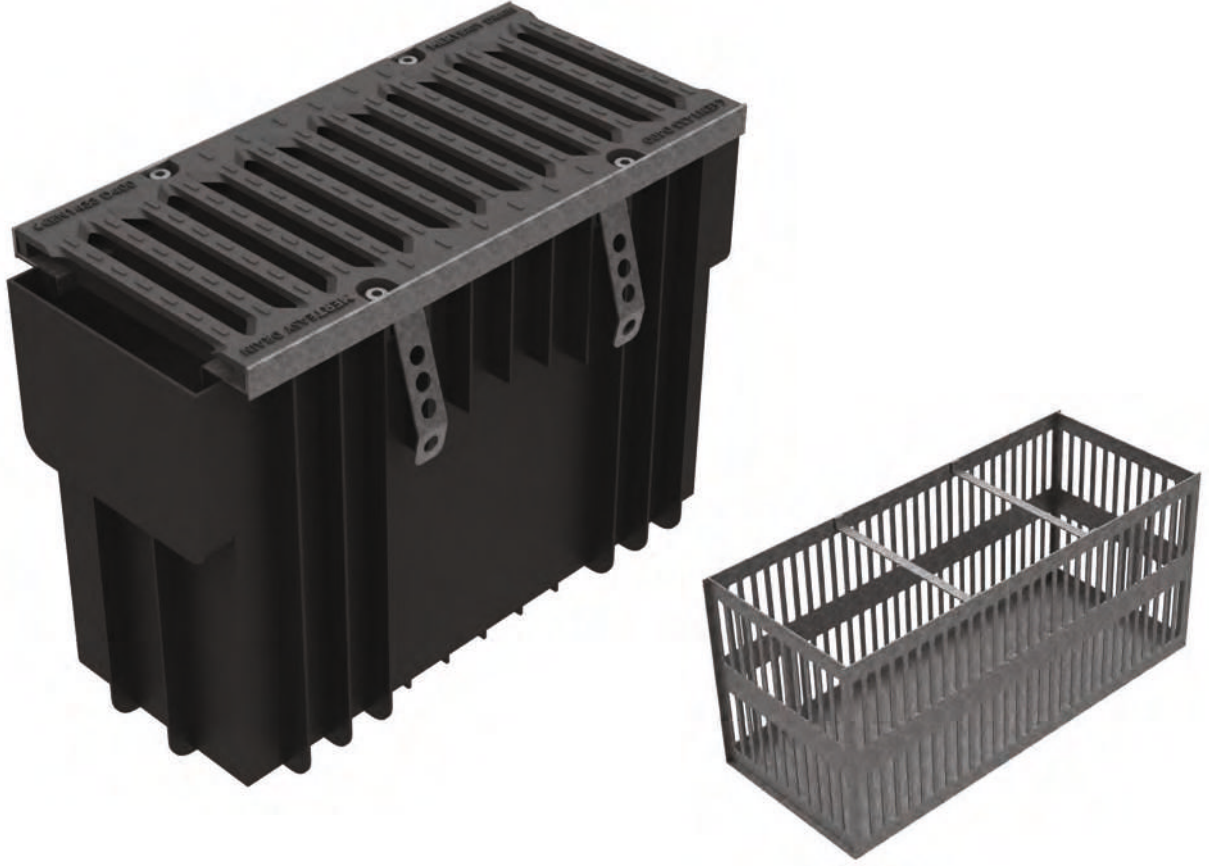
Plastic Drainage Channals / Plastik Drenaj Kanalları



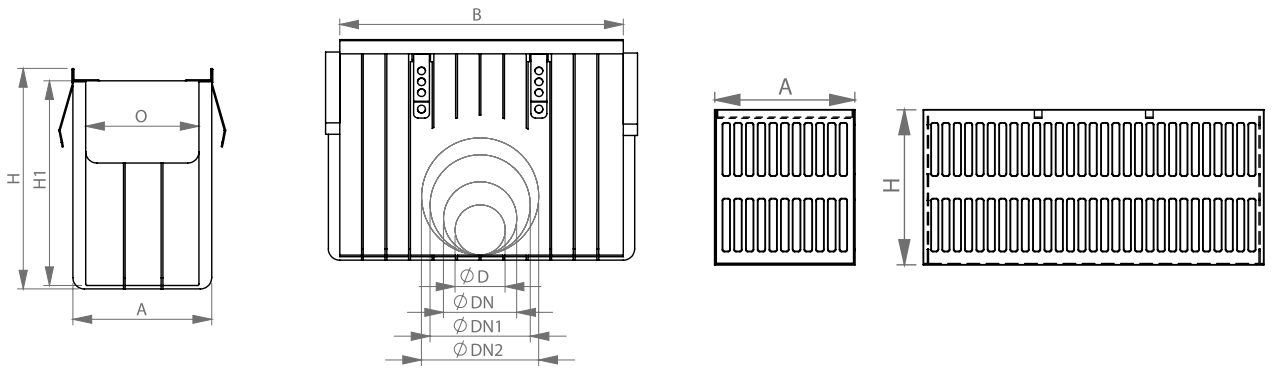
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	O	H1	A	H	B	D	D1	DN	DN1	DN2	E	E1	GRATNG CODE - IZGARA KOD	A-A1	H	Kg	CLASS
M200PK-200	200	200	250	250	1000	160	110	160	110	90	63	200	M200PK.0001	247 - 500	20	8 ±1	C250
													M200PK.0000			9 ±1	D400
													M200PK.0002			16 ±1	F900
M200PK-250	200	250	250	300	1000	160	110	160	110	90	63	200	M200PK.0001			8 ±1	C250
													M200PK.0000			9 ±1	D400
													M200PK.0002			16 ±1	F900
M200PK-300	200	300	250	350	1000	160	110	160	110	90	63	200	M200PK.0001			8 ±1	C250
													M200PK.0000			9 ±1	D400
													M200PK.0002			16 ±1	F900
M300PK-200	300	200	390	260	500	160	200						M300PK.0001	376 - 500	20	16 ±1	C250
													M300PK.0000			19 ±2	D400
													M300PK.0002			28 ±2	F900
M300PK-300	300	300	390	360	500	160	200						M300PK.0001			16 ±2	C250
													M300PK.0000			19 ±2	D400
													M300PK.0002			28 ±3	F900
M500PK-500	500	500	390	560	500	160	200						M500PK.0000	580 - 500	20	37 ±3	D400
													M500PK.0002			49 ±3	F900



TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	O	H1	A	H	B	D	DN	DN1	DN2	GRATING CODE - IZGARA KOD	A	H		A	A	H	Kg	CLASS
M100PK-400R	100	400	150	430	500	80	110	160	200	M100PK-400RS	85	200	M100PK.0001	147	500	20	8 ± 1	C250
													M100PK.0000				9 ± 1	D400
													M100PK.0002				16 ± 2	F900
M150PK-400R	150	400	200	430	500	80	110	160	200	M150PK-400RS	135	200	M150PK.0001	197	500	20	8 ± 1	C250
													M150PK.0000				9 ± 1	D400
													M150PK.0002				16 ± 2	F900
M200PK-400R	200	400	250	430	500	80	110	160	200	M200PK-400RS	185	200	M200PK.0001	247	500	20	8 ± 1	C250
													M200PK.0000					D400
													M200PK.0002				16 ± 2	F900

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DRAINAGE SYSTEM **DRENAJ SİSTEMLERİ**



Polymer Drainage Canals / Polimer Drenaj Kanalları

CODE / KOD M125 SERIES / SERİSİ



CODE / KOD M200 SERIES / SERİSİ



CODE / KOD M300SERIES / SERİSİ



CODE / KOD M400 SERIES / SERİSİ



Polymer Canals / Polimer Kanal					Gratings / Izgaralar					
CODE KOD	A	B	H	Kg	CODE KOD	A	B	H	Kg	Dayanım Strenght
M125/60	125	1000	60	8 ± 2	M130A	125	500	20	4 ± 1	B 125
M125/80	125	1000	80	9 ± 2						
M125/80A	125	500	80	4,5 ± 2						
M125/60A	125	500	60	4,5 ± 2						
M125/110	125	1000	110	10,5 ± 2						
M125/110A	125	500	110	5 ± 2						
M125/150	125	1000	150	14 ± 3						
M125/150A	125	500	150	6 ± 2						
M125/170	125	1000	170	12 ± 2						
M125/170A	125	500	170	7,5 ± 2						
M125/200	125	1000	200	16 ± 2	M132DK	200	500	35	8,5 ± 2	C 250
M125/200A	125	500	200	7 ± 2						
M200/80	200	1000	80	10,5 ± 2						
M200/80A	200	500	80	5,5 ± 2						
M200/130	200	1000	130	15 ± 2						
M200/130A	200	500	130	7,5 ± 2						
M200/250	200	1000	250	22 ± 2	M200/F2	200	500	20	14 ± 2	E 600
M200/250A	200	500	250	12,5 ± 2						
M200/195	200	1000	195	20 ± 1						
M200/195A	200	500	195	9 ± 2						
M220/280	220	1000	280	24 ± 2	M134DK	300	500	27	14 ± 2	D 400
M300/80	300	1000	80	20 ± 3						
M300/80A	300	500	80	10 ± 2						
M300/140	300	1000	140	22,5 ± 3						
M300/140A	300	500	140	12 ± 3						
M300/200	300	1000	200	21 ± 3						
M300/200A	300	500	200	12,5 ± 2	M350/F2	250	500	30	26 ± 3	F 900
M300/250	300	1000	250	38 ± 2						
M300/250A	300	500	250	17 ± 2						
M300/80	300	1000	80	25 ± 2						
M375/410	375	1000	410	66 ± 3	M135A	400	500	35	16 ± 2	D 400
M400/100	400	1000	110	25 ± 3						
M400/300	400	1000	300	45 ± 3						
M400/300A	400	500	300	21 ± 3						
M400/400	400	1000	400	58 ± 3	M400/400A	400	500	400	28,5 ± 3	
M400/400A	400	500	400	28,5 ± 3						

Polymer Drainage Canals / Polimer Drenaj Kanalları

CODE / KOD M125 FUG/S



CODE / KOD M200 FUG



CODE / KOD M750



CODE / KOD M760



Slot System / Fuga Sistem				
CODE KOD	A	B	H	Kg
M125 FUG	125	1000	150	3,5
M125 FUG/S	125	1000	100	3,2
M200 FUG	200	1000	150	8
M200 FUG/S	200	1000	100	7,5

Slot Drainage Systems Load Class Fuga Drenaj Sistem Dayanım Sınıfı



Stainless Gullies / Paslanmaz Izgara				
CODE KOD	A	B	H	Kg
M750	500	125	20	1.3
M752	500	200	20	1.5

Stainless Steel Gullies Load Class Paslanmaz Çelik Dayanım Sınıfı



Elect. Galvanized Gullies / Elect. Galvaniz Izgara				
CODE KOD	A	B	H	Kg
M760	500	125	20	1.3
M762	500	200	20	1.5

Hot Dip Galvanized Gullies / Sıcak Daldırma Galv. Izgara				
CODE KOD	A	B	H	Kg
M770	500	125	20	1.3
M772	500	200	20	1.5

Galvanized Gullies Load Class Galvaniz Izgara Dayanım Sınıfı



POLYMER DRAINAGE CANALS POLİMER DRENAJ KANALLARI

Optional Connection - Socket / Opsiyonel Bağlantı Yuvalı
Polymer Concrete / Polimer Beton

GRATINGS İZGARA

Stainless Steel / Paslanmaz Çelik
Electro Galvanized / Electro Galvaniz
Hot Dip. Galvanized / Sıcak Daldırma Galvaniz

RECOMMENDED APPLICATIONS

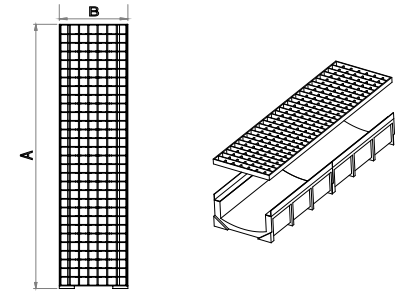
Common Areas
Edge of Swimming Pools
Pedestrian Ways
Domestic Areas
Shopping Centers (Convenient for Pedestrians to Walk & Slot Drain Systems Provides More Elegant Look)

KULLANIM ALANLARI

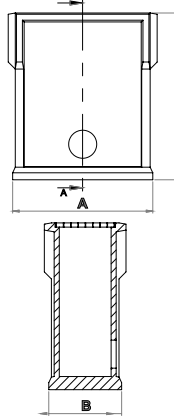
Meydanlar
Havuz Kenarları
Yaya Yolları
Benzin İstasyonları
İç Mekanlar
Alış Veriş Merkezleri (Yayaların Rahat Yürüyelebilmeleri için ve Gizli Yağmursuyu Giderlerini Daha Şık Görünmesi)

Slot Drainage Systems Can Be Made Upon Client Demand Hot Dip Galvanized Stainless Steel.

Fuga Drenaj Sistemleri İsteğe Bağlı Ölçülerde Paslanmaz Çelik ve Sıcak Daldırma Galvanizden Yapılır.

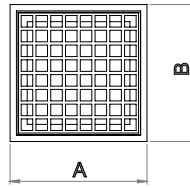
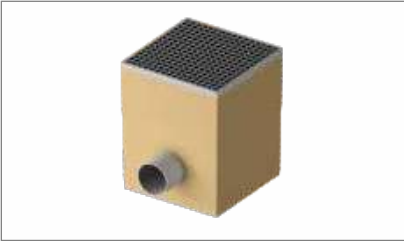


CODE / KOD M380

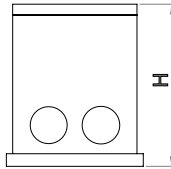


CODE KOD	A	B	Pipe Out Boru Çıkış	H	Kg
M380	500	260	DN 100	600	51±2

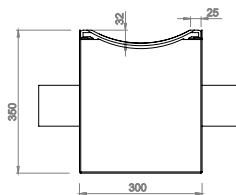
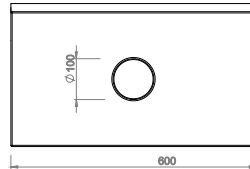
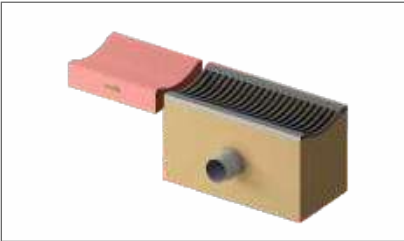
CODE / KOD M381



CODE KOD	A	B	Pipe Out Boru Çıkış	H	Kg
M381	325	325	DN 100	400	41±2
M383	325	325	DN 100	500	56±2



CODE / KOD M382



CODE KOD	A	B	Pipe Out Boru Çıkış	H	Kg
M382	600	300	DN 100	700/32	38±2

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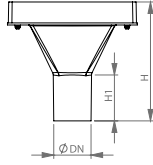
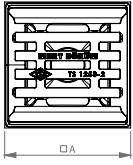


GULLY SYSTEM SÜZGEÇ SİSTEMLERİ





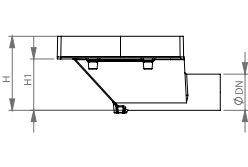
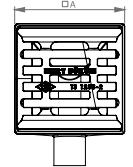
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	A	ØDN	H-H1	Kg
M615	372	100	340 - 135	30 ± 3
M616	372	150	340 - 135	30 ± 3



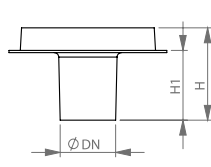
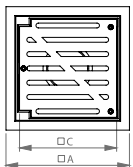
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	A	ØDN	H-H1	Kg
M617	370	100	215 - 149	33 ± 3
M618	370	150	271 - 200	33 ± 3



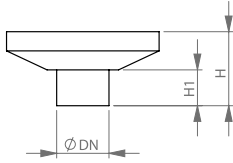
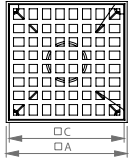
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	A	C	ØDN	H-H1	Kg
M651	350	275	125	205 - 155	19 ± 2



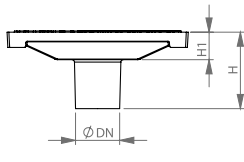
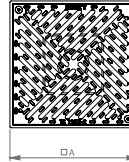
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	A	C	ØDN	H-H1	Kg
M633	320	305	100	155 - 75	20 ± 2



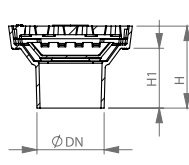
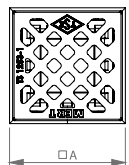
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	A	ØDN	H-H1	Kg
M630	300	70	125 - 45	8 ± 1
M630C	150	70	86 - 31	2 ± 0,5
M631	300	100	125 - 45	9 ± 1
M632	300	150	125 - 45	10 ± 1



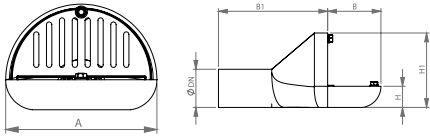
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	A	ØDN	H-H1	Kg
M623	196	100	130 - 95	8 ± 1
M630B	208	70	240 - 220	8 ± 1
M631B	208	100	240 - 220	10 ± 1



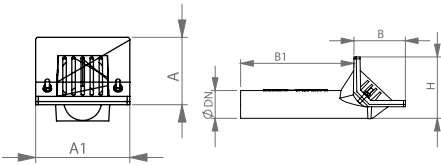
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	A	B-B1	ØDN	H-H1	Kg
M600	200	100 - 205	70	40 - 140	7 ± 1
M601	200	100 - 205	100	40 - 140	8 ± 1



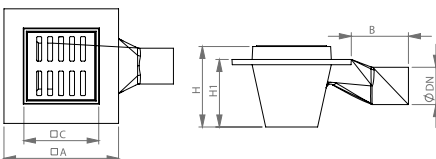
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	A - A1	B-B1	ØDN	H	Kg
M607	130 - 180	134 - 294	70	160	8 ± 1
M608	130 - 180	134 - 294	100	160	10 ± 1
M609	183 - 240	185 - 310	150	258	16 ± 2
M683	250 - 330	255 - 233	200	345	29 ± 2



TECHNICAL DRAW/ TEKNİK ÇİZİM

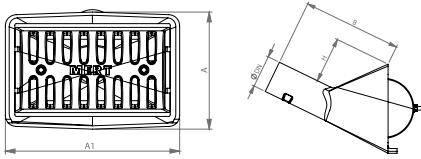


CODE - KOD	A	C	B	ØDN	H-H1	Kg
M640	230	150	110	70	155 - 130	12 ± 1
M641	235	150	105	100	160 - 137	14 ± 1



GGG 50

TECHNICAL DRAW/ TEKNİK ÇİZİM

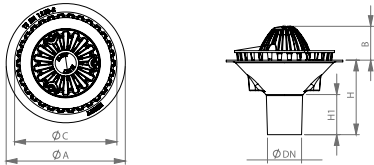


CODE - KOD	A-A1	B	ØDN	H	Kg
M605	198 - 295	219	70	102	13 ± 2
M606	198 - 295	219	100	67	15 ± 2



GGG 50

TECHNICAL DRAW/ TEKNİK ÇİZİM

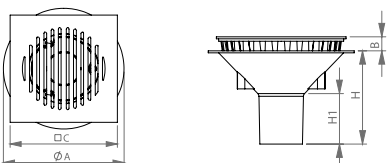


CODE - KOD	ØA	ØC	B	ØDN	H1-H	Kg
M660	360	309	105	70	105 - 230	12 ± 2
M661	360	309	105	100	122 - 230	13 ± 2
M662	360	309	105	120	130 - 232	13 ± 2
M663	360	309	105	150	147 - 232	14 ± 2



GGG 50

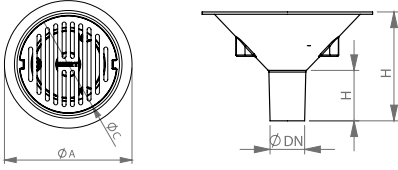
TECHNICAL DRAW/ TEKNİK ÇİZİM



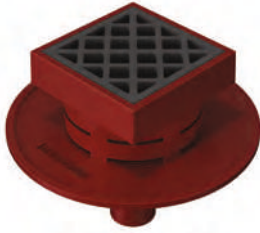
CODE - KOD	ØA	■ C	B	ØDN	H1-H	Kg
M665	360	320	35	70	105 - 230	13 ± 2
M666	360	320	35	100	122 - 230	14 ± 2
M667	360	320	35	120	130 - 232	14 ± 2
M668	360	320	35	150	147 - 232	15 ± 2



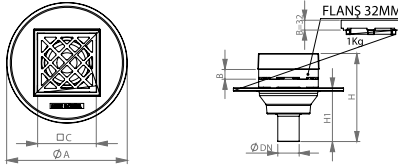
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	ØA	ØC	ØDN	H1 - H	Kg
M670	360	275	70	105 - 230	11 ± 1
M671	360	275	100	122 - 230	11 ± 1
M672	360	275	120	130 - 232	12 ± 1
M673	360	275	150	147 - 232	13 ± 1



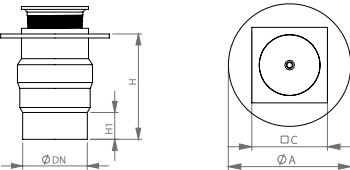
TECHNICAL DRAW/ TEKNİK ÇİZİM



CODE - KOD	A	C	B	ØDN	H - H1	Kg
M669	360	175	32	70	255 - 175	16 ± 2
M669A	360	175	32	100	255 - 175	17 ± 2
M6669B	360	175	32	150	188 - 90	21 ± 2

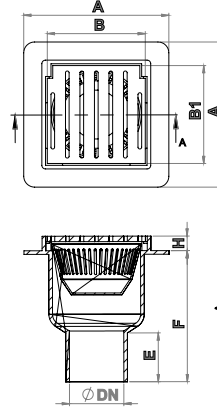


TECHNICAL DRAW/ TEKNİK ÇİZİM



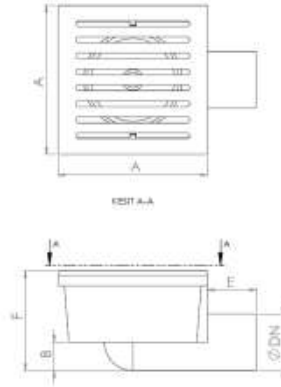
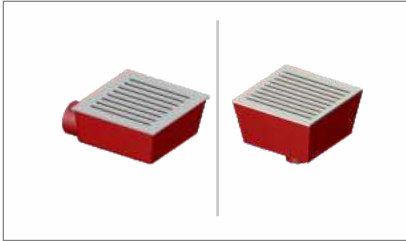
CODE - KOD	A	C	ØDN	H - H1	Kg
M676	162	100	70	157 - 40	4 ± 1
M677	162	100	100	157 - 40	5 ± 1

CODE / KOD M650



CODE KOD	A	B	E	F	H	Kg	Dn
M650	420	270	135	350	50	45±3	Q150

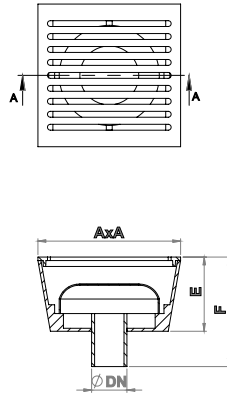
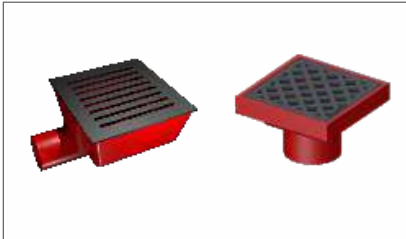
CODE / KOD M610 - M622



CODE KOD	A	B	E	F	D	Kg	Dn
M610	150	30	40	100	-	4,5±1	Q50
M622	200	-	80	165	-	10±2	Q70

The Gul Grating Has Been As Stainless Steel or Grey Iron
İstek Halinde Izgara Paslanmaz Çelik veya Pk Döküm Olabilir

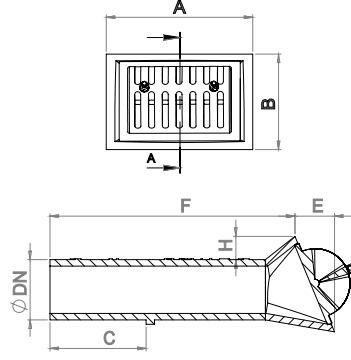
CODE / KOD M611-M620-M621-M623



CODE KOD	A	B	E	F	H	Kg	Dn
M611	150	-	34	105	-	4 ±1	Q50
M620	200	-	80	165	-	9,5±1	Q50
M621	200	40	80	160	-	10±1	Q70
M623	200	40	35	130	-	8 ±1	Q100

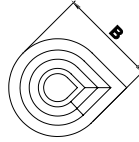
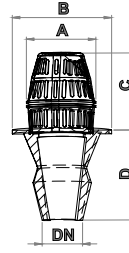
The Gul Grating Has Been As Stainless Steel or Grey Iron
İstek Halinde Izgara Paslanmaz Çelik veya Pk Döküm Olabilir

CODE / KOD M606



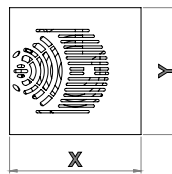
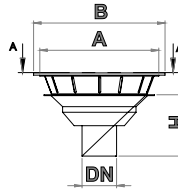
CODE KOD	A	B	C	F - E	H	Kg	Dn
M605	305	155	85	245-125	100	12,5±2	Q70
M606	305	155	85	245-125	80	13,5±2	Q100

CODE / KOD M681



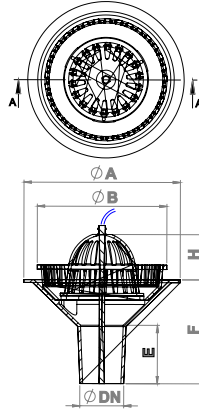
CODE KOD	A	B	E	F	H	Kg	Dn
M680	225	190	100	235	150	11,5±2	Q70
M681	225	190	100	235	150	12±2	Q100

CODE / KOD M686



CODE KOD	A	B	E	F	X-Y	Kg	Dn
M685	225	190	100	235	290-240	11,5±2	Q70
M686	225	190	100	235	290-240	12±2	Q100

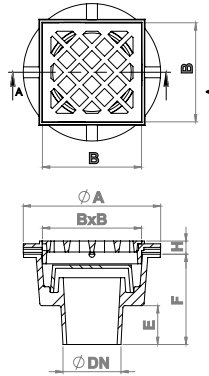
CODE / KOD M695



CODE KOD	A	B	E	F	H	Kg	Dn
M695	360	295	100	230	125	12,5±2	Q70

Roof Gullies With Resistance
Isırtıcı Sistemli Çatı Süzgeci

CODE / KOD M656



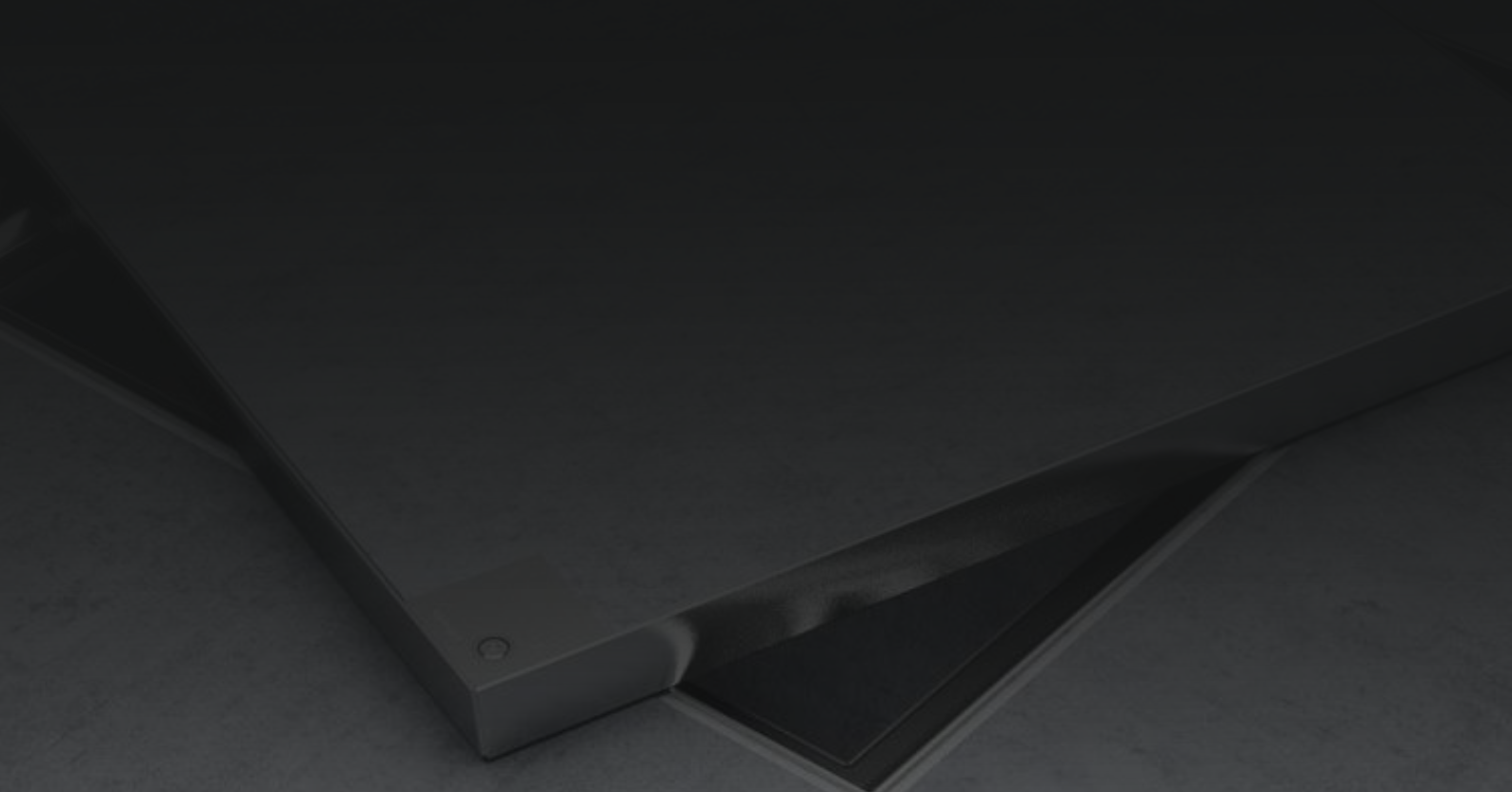
CODE KOD	A	B	E	F	H	Kg	Dn
M656	250	175	65	165	25	12,5±2	Q70
M657	250	175	65	165	25	14±2	Q100

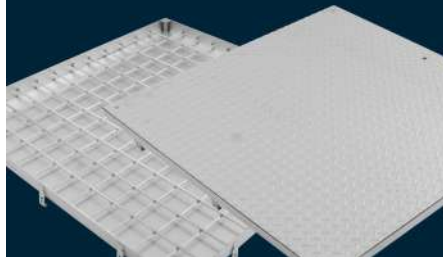
Height Adjustable With Waterproofing Flange
Yükseklik Ayarlı Yalıtım Bağlantı Flanşlı

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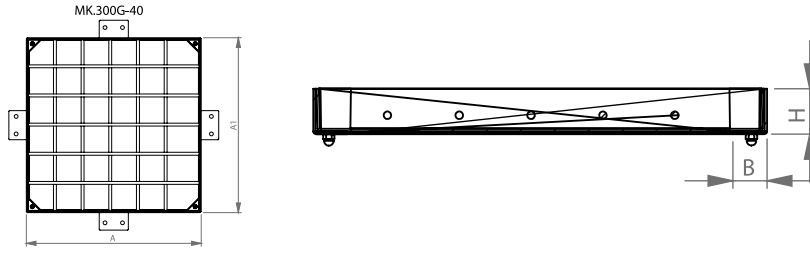


ACSESS COVER **MÜDAHALE** **KAPAKLARI**





TECHNICAL DRAW/ TEKNİK ÇİZİM



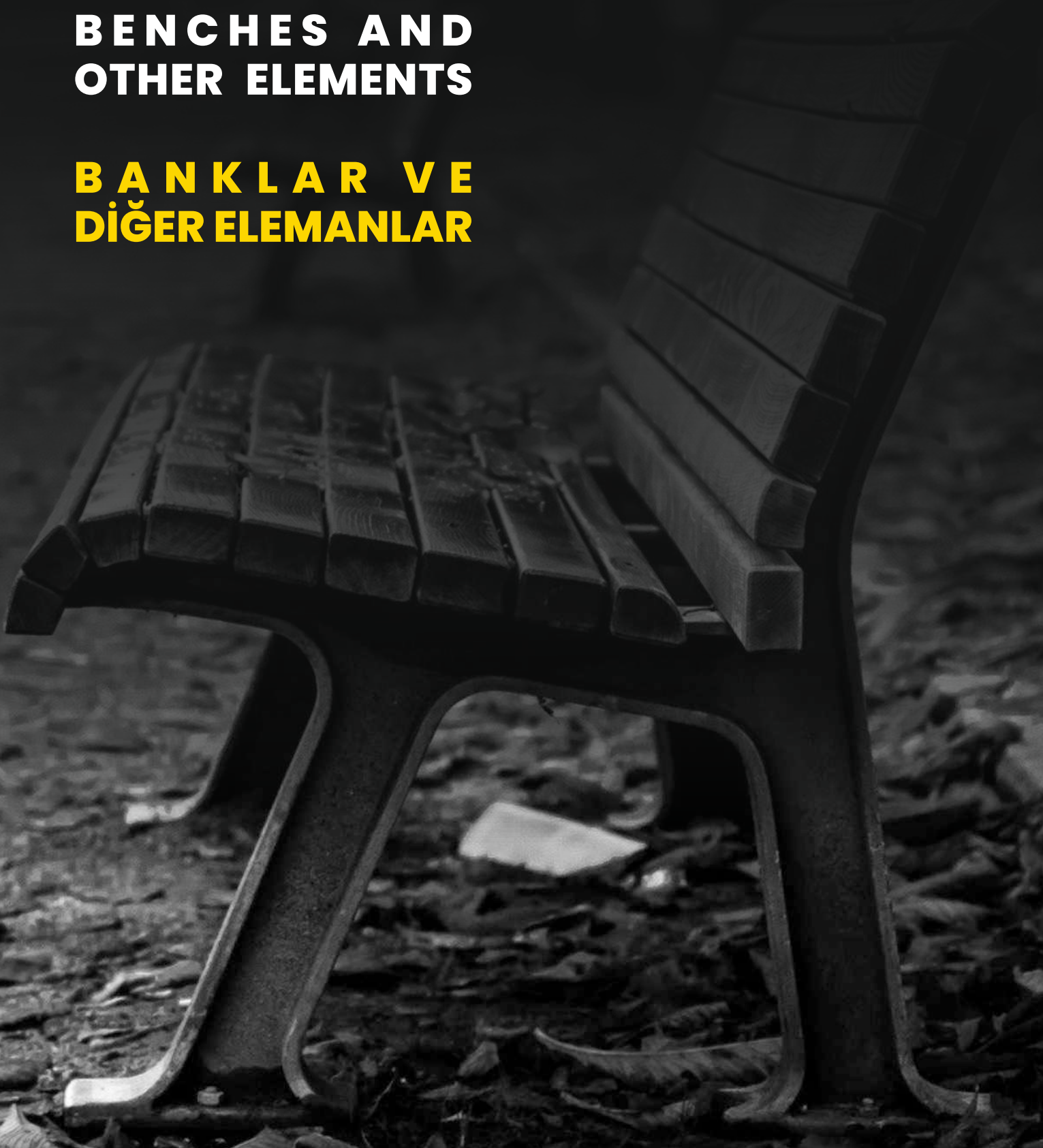
CODE - KOD	CODE - KOD	A	A1	B	H
GALVANİZ	PASLANMAZ				
MK300G-40	MK300P-40	300	300	40	40
MK400G-40	MK400P-40	400	400	40	40
MK500G-40	MK500P-40	500	500	40	40
MK600G-40	MK600P-40	600	600	40	40
MK700G-40	MK700P-40	700	700	40	40
MK800G-40	MK800P-40	800	800	40	40
MK900G-40	MK900P-40	900	900	40	40
MK1000G-40	MK1000P-40	1000	1000	40	40
GALVANİZ	PASLANMAZ				
MK300G-60	MK300P-60	300	300	60	60
MK400G-60	MK400P-60	400	400	60	60
MK500G-60	MK500P-60	500	500	60	60
MK600G-60	MK600P-60	600	600	60	60
MK700G-60	MK700P-60	700	700	60	60
MK800G-60	MK800P-60	800	900	60	60
MK900G-60	MK900P-60	900	900	60	60
MK1000G-60	MK1000P-60	1000	1000	60	60
GALVANİZ	PASLANMAZ				
MK300G-80	MK300P-80	300	300	80	80
MK400G-80	MK400P-80	400	400	80	80
MK500G-80	MK500P-80	500	500	80	80
MK600G-80	MK600P-80	600	600	80	80
MK700G-80	MK700P-80	700	700	80	80
MK800G-80	MK800P-80	800	800	80	80
MK900G-80	MK900P-80	900	900	80	80
MK1000G-80	MK1000P-80	1000	1000	80	80

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**BENCHES AND
OTHER ELEMENTS**

**BANKLAR VE
DİĞER ELEMANLAR**

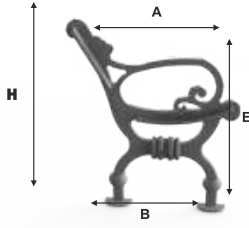


TS EN 1478

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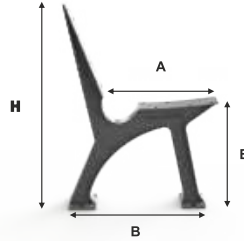
Casting Legs and Tree Bottom Gratings / Döküm Ayaklar ve Ağaç Dibi Izgaralar

CODE / KOD M400



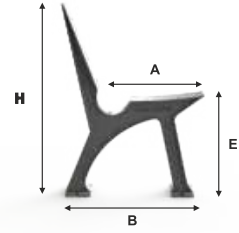
CODE KOD	A	B	E	F	H	Kg
M400	580	450	420	-	730	26±2

CODE / KOD M440



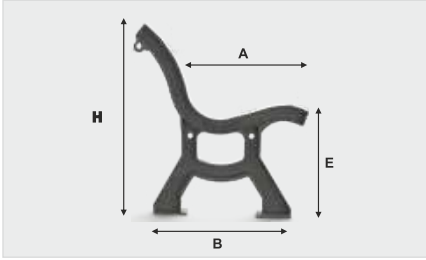
CODE KOD	A	B	E	F	H	Kg
M440	400	500	400	-	680	8,5±1

CODE / KOD M442



CODE KOD	A	B	E	F	H	Kg
M442	380	450	360	-	660	12,5±1

CODE / KOD M450



CODE KOD	A	B	E	F	H	Kg
M450	420	500	420	-	700	15±1

Legs are made of cast iron. Aluminium casting is also available upon demand.

Legs are painted with rubber based black BITÜM painting. Electrostatic paint in various colors upon demand.

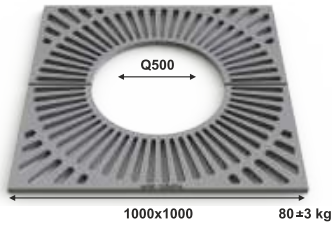
Seat (standard production) Varnished on first kilned pine. Varnish or paint on beech or oak is available upon demand.

Ayaklar pik döküm, istek halinde alüminyum döküm yapılır.

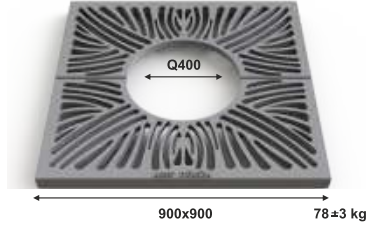
Ayaklar; kauçuk esaslı siyah BİTÜM boya. İstek halinde elektrostatik değişik renklerde boya yapılır.

Oturma Yerleri (standart üretim) Fırınlanmış 1. Sınıf çam, üzeri vernikli. İstek halinde kayın, meşe üzerine vernik veya boya uygulamaları yapılır.

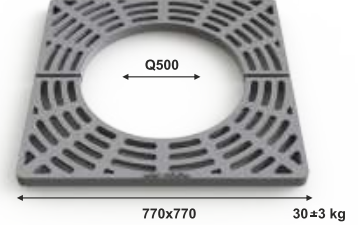
CODE / KOD M580



CODE / KOD M581



CODE / KOD M589



CODE/KOD M505



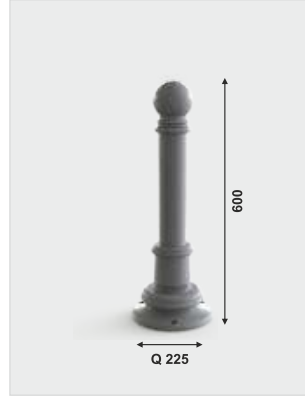
23 ± 3 Kg

CODE/KOD M506



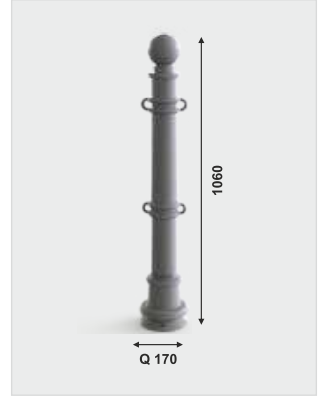
14 ± 3 Kg

CODE/KOD M509



21 ± 3 Kg

CODE/KOD M510



24 ± 3 Kg

STEEL / ÇELİK

CODE/KOD M511



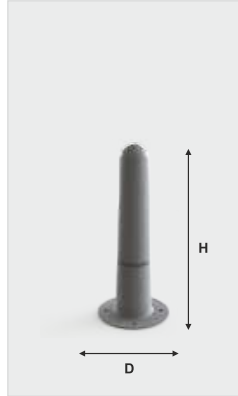
19 ± 3 Kg

CODE/KOD M512



14 ± 3 Kg

CODE/KOD M550



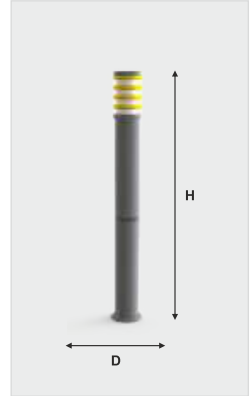
CODE KOD	Dimensions(mm) / Ölçüler	
	D	H
M550	260	510
M551		610
M552		710

CODE/KOD M533



CODE KOD	Dimensions(mm) / Ölçüler	
	D	H
M533	210	500
M534	115	600

CODE/KOD M534



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**G R E A S E
MANAGEMENT
S Y S T E M
YAĞ AYIRICI
SİSTEMLER**



BRUSH TYPE GREASE SEPARATORS / SIYIRMA TİP YAĞ AYIRICILAR



Standards of grease separators and legal requirements

According to the law Turkish Ministry of Environment & Forestry based on 2872 environmental paragraph all restaurants, industrial kitchens, oil-producing factories, hotels, motels, resorts, ready meals manufacturing firms must use grease separators. Regarding the related law all waste has to collect with licensed environmental firms. The usage of grease separators is also a legal requirement in the European Union. Related grease separators must manufacture based on DIN 4040 and EN 1825-1

T.C. Bayındırlık Bakanlığı Poz No: 488 - 101 / 488 - 106

Why grease separators should be used ?

To prevent nature solid and liquid waste must processes in the grease separators,

to prevent clogging the drainage pipes and system,

to prevent the growth of micro-organisms,

to separate such as mineral oils, waste oil from the water to avoid interference into nature

to prevent the drainage line from the bad odors.

Yağ Ayırıcı Standartları ve Zorunluluklar

T.C. Çevre ve Orman Bakanlığı 2872 sayılı çevre kanununa göre atık üreten restoranlar, lokantalar, sanayi mutfakları, yağ üreten fabrikalar, otel, motel, tatil köyleri, hazır yemek üretimi yapan firmalar; insan sağlığı ve çevreye yönelik zararın etkisini en aza düşürecek şekilde atık yönetimini sağlamak ve atıklarını ilgili yönetmelik esaslarına uygun olarak lisanslarını almış atık bertaraf tesislerinde bertaraf etmek veya ettirmekle yükümlüdürler. Ayırıcıların kullanılması; atık sudrenaj sistemi, kanalizasyon, arıtma tesisleri ve atık su şebekelerinde Avrupa Birliği ülkelerinde kanuni zorunluluktur. İlgili Standartlar DIN 4040 ve EN 1825 tir.

Ayırıcılar Niçin Kullanılmalıdır ?

Atık su tesisatındaki katı ve sıvı hayvansal ve bitkisel yağları atık sudan ayırtarak, doğaya karışmasını engellemek,

Bu yağları boru çeperlerinde birikerek boru tesisatını tıkamasını engellemek,

Mikro organizmaların üremesine mani olmak,

Petrol ve madeni yağlar gibi sıvı yağları atık sudan ayırtarak, doğaya karışmasını engellemek,

Tesisatta kötü koku oluşmasını önlemek için kullanılmaktadır.

Areas of usage

Restaurants

Hotels

Hospitals

Food production facilities

Kullanım Alanları

Restoranlar

Oteller

Hastaneler

Gıda üretim tesisleri

MINERAL OIL & PETROL SEPARATORS / MADENİ YAĞ VE YAKIT AYIRICI

CODE / KOD M800 - M801



MATERIAL

Stainless steel 304
St 37 black epoxy coated sheet

MALZEME

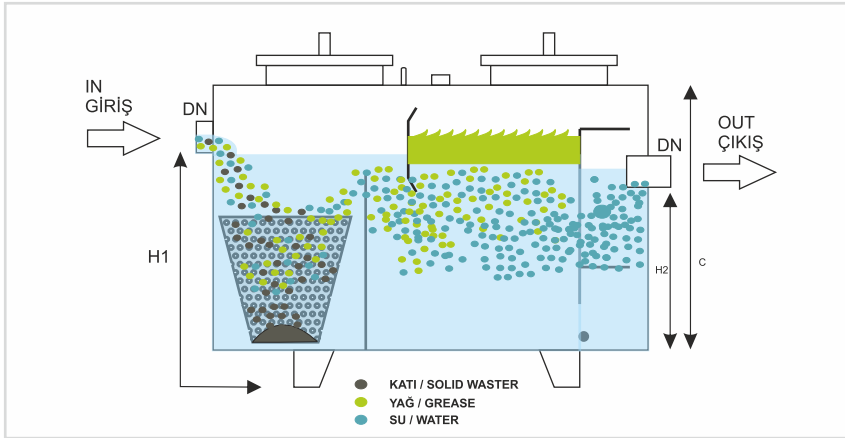
Paslanmaz çelik 304,
St 37 - Siyah Saç - Epoksi Boyalı

CAPACITY

M800: Max. 100 plate / per meal
M801: Max. 250 plate / per meal

KAPASİTE

M800: Max. 100 tabak / öğün için
M801: Max. 250 tabak / öğün için



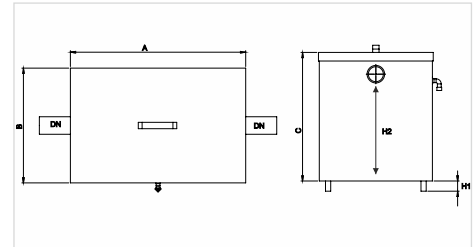
Kullanım Alanları

Restoranlar
Oteller
Hastaneler
Gıda üretim tesisleri
Lokantalar
Endüstriyel Mutfaklar

Areas of usage

Restaurants
Hotels
Hospitals
Food production facilities
Restaurants
Industrial kitchens

CODE KOD	DN	LT / SN	ÖLÇÜLER / DIMENSIONS					YAĞ HACMI GREASE VOL.
			A	B	C	H1	H2	
M800	50	0,2	545	355	400	250	240	9
M801	70	0,5	655			310	280	13



BRUSH TYPE GREASE SEPARATORS / SIYIRMA TİP YAĞ AYIRICILAR

CODE / KOD M810 - M811 - M812 - M813 - M814 - M815



Kullanım Alanları

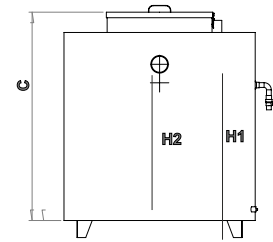
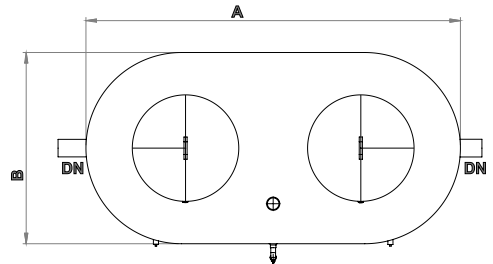
Oteller
Okullar
Lokantalar
Mezbahalar
Hastaneler
Askeri Tesisler
Hazır Gıda Üretim Tesisleri

Areas of usage

Hotels
Schools
Restaurants
Slaughterhouse
Hospitals
Military
Coterings

CODE KOD	DN	LT / SN	ÖLÇÜLER / DIMENSIONS					
			A	B	C	H1	H2	YAĞ HACMI GREASE VOL.
M810	100	1	1150	550	700	550	500	47
M811		2		700	1130	970	920	80
M812		3	1700	700	1130	910	810	135
M813		4	2200	700	1130	910	810	160
M814	125	7	2700	850	1430	1230	1160	350
M815	150	10	3450	850	1430	1230	1160	500

MATERIAL	MALZEME
Stainless steel 304 St 37 black epoxy coated sheet	Paslanmaz çelik 304, St 37 - Siyah Saç - Epoksi Boyalı
CAPACITY	KAPASİTE
M810: Max. 400 plate / per meal M811: Max. 700 plate / per meal M812: Max. 900 plate / per meal M813: Max 1500 plate / per meal M814: Max 2000 plate / per meal M815: Max 2500 plate / per meal	M810: Max. 400 tabak / öğün M811: Max. 700 tabak / öğün M812: Max. 900 tabak / öğün M813: Max 1500 tabak / öğün M814: Max 2000 tabak / öğün M815: Max 2500 tabak / öğün



Temsili detay.

MINERAL OIL & PETROL SEPARATORS / MADENİ YAĞ VE YAKIT AYIRICI

CODE / KOD M820 - M821 - M822 - M823 - M824 - M825



Kullanım Alanları

Oteller

Okullar

Lokantalar

Mezbahalar

Hastaneler

Askeri Tesisler

Hazır Gıda Üretim Tesisleri

Areas of usage

Hotels

Schools

Restaurants

Slaughterhouse

Hospitals

Military

Caterings

CODE KOD	DN	LT / SN	ÖLÇÜLER / DIMENSIONS					YAĞ HACMI GREASE VOL.
			A	B	C	H1	H2	
M820	100	1	1150	550	700	550	500	47
M821		2		700	1130	970	920	80
M822		3	1700	700	1130	910	810	135
M823		4	2200	700	1130	910	810	160
M824	150	7	2700	850	1430	1230	1160	350
M825	150	10	3450	850	1430	1230	1160	500

MATERIAL

Stainless steel 304
St 37 black epoxy coated sheet

MALZEME

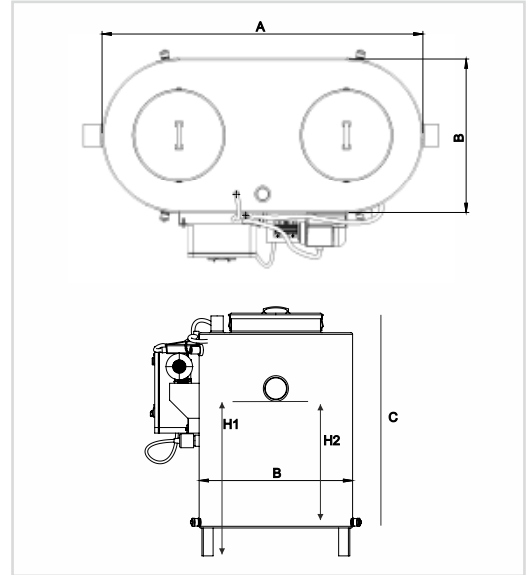
Paslanmaz çelik 304,
St 37 - Siyah Saç - Epoksi Boyalı

CAPACITY

M820: Max. 400 plate / per meal
M821: Max. 700 plate / per meal
M822: Max. 900 plate / per meal
M823: Max 1500 plate / per meal
M824: Max 2000 plate / per meal
M825: Max 2500 plate / per meal

KAPASİTE

M820: Max. 400 tabak / öğün
M821: Max. 700 tabak / öğün
M822: Max. 900 tabak / öğün
M823: Max 1500 tabak / öğün
M824: Max 2000 tabak / öğün
M825: Max 2500 tabak / öğün



Temsili detay.

BRUSH TYPE GREASE SEPARATORS / SIYIRMA TİP YAĞ AYIRICILAR

CODE / KOD M850 - M851 - M852



MATERIAL

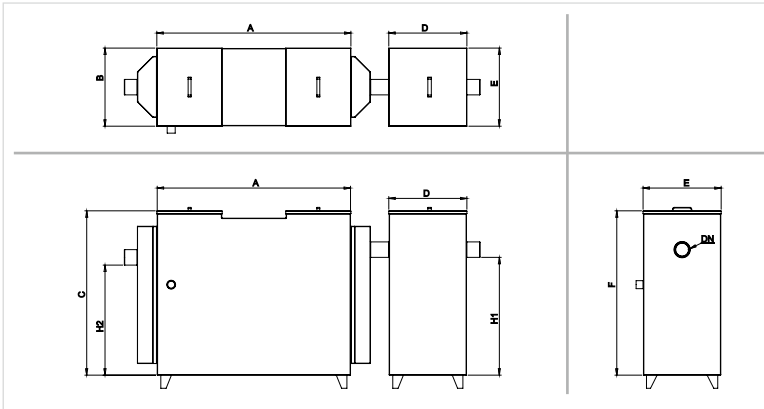
Stainless steel 304
St 37 black epoxy coated sheet

MALZEME

Paslanmaz çelik 304,
St 37 - Siyah Saç - Epoksi Boyalı

Light oil separators are disgned to protect nature versus lubricants, wich are involved into the rain water. Installed sediment bucket can keep solid waste in sediment bucket prevents turbulence and increases the efficiency of the separation process.

Petrol ayırıcılar yıkama veya yağmur ile petrol esaslı melzemelerin yağmur suyu hatlarına, tabiata karışmasını engellemek için tasarlanmış cihazlardır. Mert petrol ayırıcıların su giriş kısmında bulunan tortu kovası katı atıkları sudan süzmek için imal edilmiştir. Tortu kovasının perfore delikli akışdüzenleyici engel levhası türbülansı önler ve ayrılma işleminin verimini yükseltir.



Kullanım Alanları

Akaryakıt istasyonları
Araç servisleri
Araç yıkama yerleri
Madeni yağ depoları
Garajlar
Jeneratör odaları

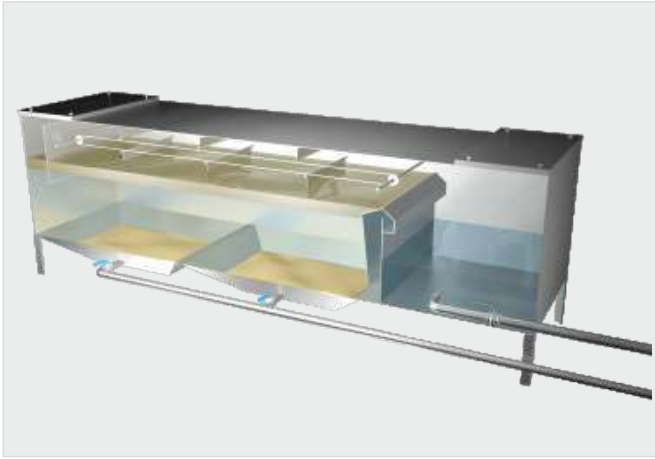
Areas of usage

Gas stations
Car services
Car wash locations
Lubricant storage areas
Garages
Generator rooms

CODE KOD	DN	LT / SN	ÖLÇÜLER / DIMENSIONS								YAĞ HACMİ GREASE VOL.
			A	B	C	D	E	F	H1	H2	
M850	100	3	1000	400	850	400	850	400	750	550	38
M851	125	6	1350	530	1000	530	1000	530	750	525	50
M852	150	10	1870	1100	1250	1100	1250	1100	1150	900	144

MINERAL OIL & PETROL SEPARATORS / MADENİ YAĞ VE YAKIT AYIRICI

CODE / KOD M860 - M861 - M862 - M863 - M864



MATERIAL

Stainless steel 304
St 37 black epoxy coated sheet

MALZEME

Paslanmaz çelik 304,
St 37 - Siyah Saç - Epoksi Boyalı

It is very usual that in the food processing plants blocking with waste fat, postages and bones. That damages pipe and sewage system. Mert industrial oil separators are definitely a solution for that kind of problems. Alarm device can assembly on the grease separators.

Gıda işletme tesislerindeki zararlı atık sıvı ve katı yağ parçaları, pul, kemik vb. Boru ve kanalizasyon sistemlerini tıkadığı zarar verdiği bilinmektedir. Mert sanayi tip yağ ayırıcıların kullanımıyla bu sorun tesislerde giderilir. Cihazlara ilave edilebilen alarm ve dip pompalarıyla da sistem daha verimli kullanılabilir.

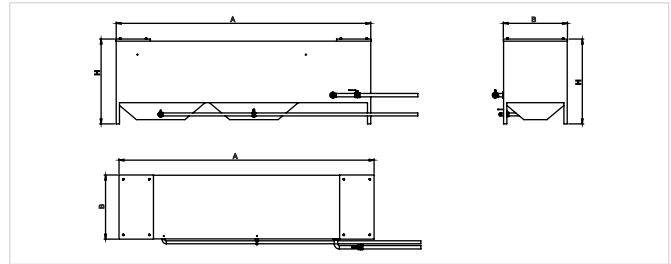
Kullanım Alanları

Et ve balık işleme tesisleri
Kesimhaneler
Sosis & Sucuk fabrikaları

Areas of usage

Meat and fish processing plants
Slaughterhouses
Sausage factories

CODE KOD	DN	LT / SN	ÖLÇÜLER / DIMENSIONS			YAĞ HACMİ GREASE VOL.
			A	B	H	
M860	100	5	3000	1500	2000	4500
M861		10	6000	1500	2000	9000
M862		15	6000	1500	2800	13500
M863		20	6000	2000	2800	18000
M864	150	25	7000	2000	2800	22500





A series of horizontal dotted lines for taking notes, spanning the width of the page.







TT ARENA



BAKÜ OLİMPİYAT



ŞÜKRÜ SARAÇOĞLU



ANTALYA ARENA



VODAFONE ARENA



MAVİ ŞEHİR



MY WORLD



MERİDİAN



AQUA 2010



RÖNESANS TOWER



EVORA KARTAL



BATI ŞEHİR



VİAPORT VENEZIA



TOSKANA VADİSİ



SİMPAŞ LAGUN



SOCAR TOWER



FLAME TOWER



ZORLU CENTER



OPTİMUM AVM



MALL OF İSTANBUL



ÜSKÜP AIRPORT



ADNAN MENDERES



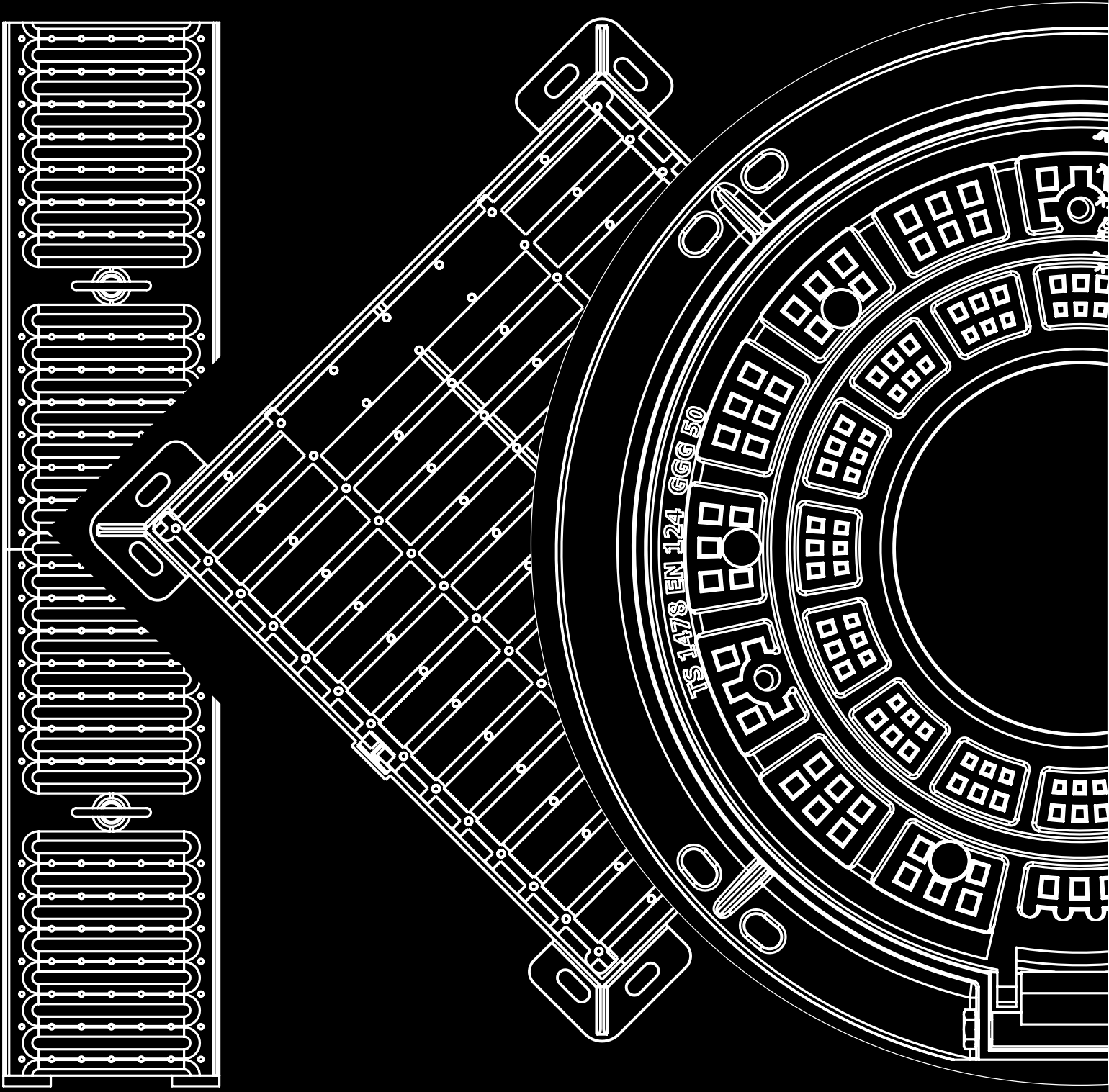
SABİHA GÖKÇEN



ESENBOĞA HAVAALANI



ATATÜRK HAVAALANI



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BİZE ULAŞIN

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Gsm:+90 546 621 04 39 Tel:+90 232 425 25 85

Fax:+90 232 425 25 85 E-Posta: info@ozmeryapi.com

Adres: 351 Sk. No: 7 Kazımdirik Mh. 2. Sanayi Sitesi Bornova / İZMİR

www.ozmeryapi.com

