REMA®

İSKELE • PLATFORM • KULE VİNÇ

"GÜVENLE YÜKSEL"



1998 'den bugüne teknolojisi ve tecrübesiyle sizi yükseklerde güvende tutuyor.

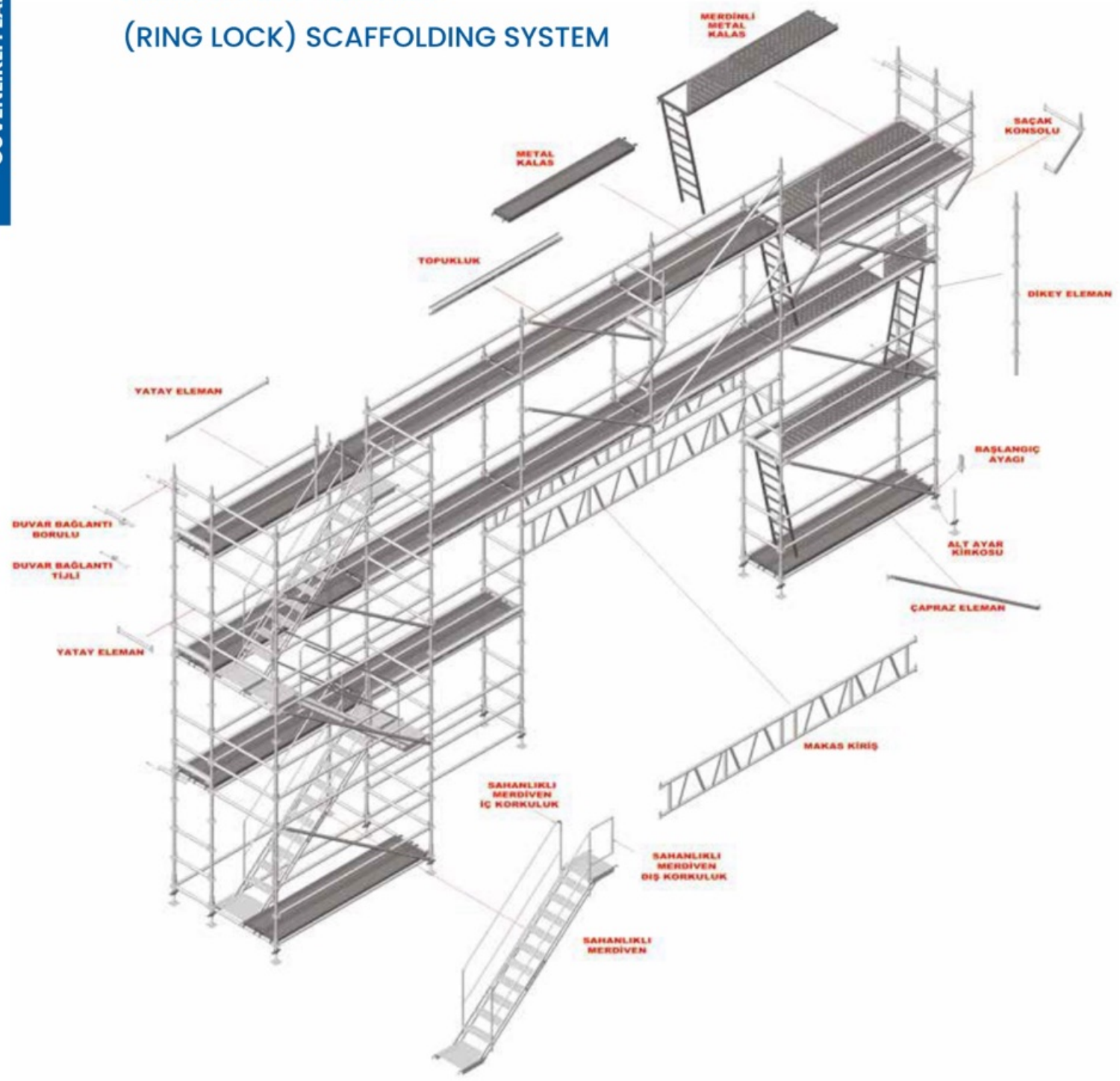
TSE ISO 9001

GÜVENLİKLİ FLANŞLI KAMALI CEPHE İSKELE SİSTEMİ

SAFETY FLANGED (RING LOCK) SCAFFOLDING SYSTEM

REMA GÜVENLİKLİ FLANŞLI KAMALI CEPHE İSKELE SİSTEMİ

REMA SAFETY FLANGED (RING LOCK) SCAFFOLDING SYSTEM



REMA®
İSKELE • PLATFORM • KULE VİNÇ

REMA GÜVENLİKLİ FLANŞLI CEPHE İSKELE SİSTEMİ

Flanşlı güvenlikli iskele, cephe sistemlerinde kullanılan yatay elemanlar 70 cm, 103 cm, 153 cm, 203 cm, 253 cm ve 303 cm ölçülerinde üretimi yapılarak farklı uzunluklardaki cephe boyutlarına rahatlıkla uyum sağlamaktadır.

Flanşlı güvenlikli iskele sistemi ayar mili, başlangıç ayağı, dikey eleman, yatay eleman, çapraz eleman, platform, topukluk ve merdivenli platformdan oluşmaktadır.

Flanşlı tip güvenlikli iskele sisteminde krikolar Ø38x4 mm, dikey elemanlar Ø48x3 mm, yatay elemanlar Ø48x2,5 mm, çaprazlar Ø40x2,5 mm kesitlerinde S35JR özelliğinde çelik sanayi borularından imal edilmektedir.

İskele üzerinde bulunan tüm elemanlarımız TS EN 12810-1, TS EN 12811-1, TS EN 12811-2, TS EN 12811-3 standartlarında bulunan bütün sehim testlerine tabii tutulmuştur. Platformlar 2,5 m yükseklikten 100 kg ağırlığında küreler atılarak test edilmiştir.



REMA SAFETY FLANGED (RING LOCK) SCAFFOLDING SYSTEM

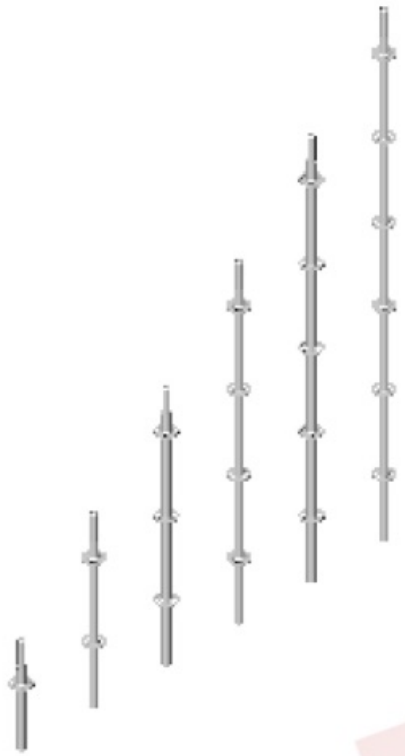
Flanged security scaffolding, facade systems used in the horizontal elements 70 cm, 103 cm, 153 cm, 203 cm, 253 cm and 303 cm in different lengths can be produced easily to adapt to the front dimensions.

Flanged safety scaffolding system consists of adjustment shaft, base collar, standard element, horizontal element, cross member, platform, toe board and stair platform.

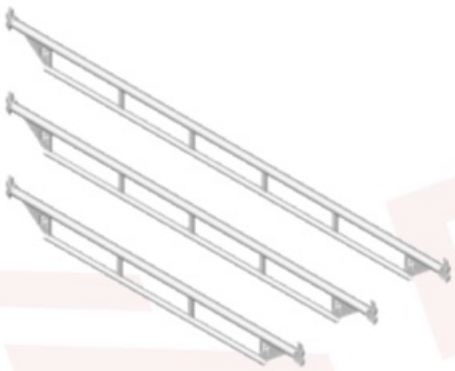
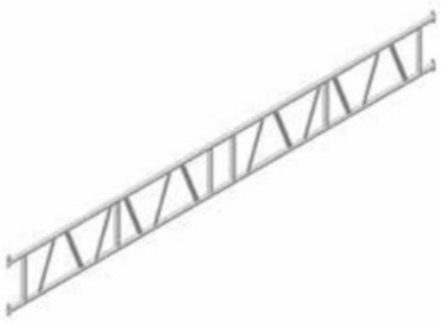
Flanged type safety scaffolding system, jack Ø38x4 mm, standard element Ø48x3 mm, horizontal elements Ø48x2,5 mm, diagonal members Ø40x2,5 mm, are manufactured from S355JR grade structural steel pipes.

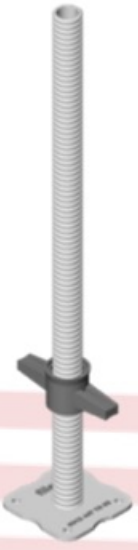
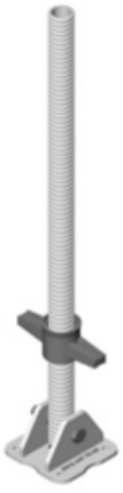
All the elements on the scaffold are subjected to all deflection tests in TS EN 12810-1, TS EN 12810-2, TS EN 12811-1, TS EN 12811-2, TS EN 12811-3 standards. Platforms were tested by dropping 100 kg spheres from a height of 2,5 m.



ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *SIZE (M)*	AĞIRLIK *WEIGHT (Kg)*
	**1.A - DİKEY ELEMANLAR (VERTICAL COMPONENTS)** Ø48,3 x 3 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø48.3 x 3 mm TSE/CE certified pipes.)	FG300DE6	3,00	12,50
		FG250DE5	2,50	10,40
		FG200DE4	2,00	8,65
		FG150DE3	1,50	6,55
		FG100DE2	1,00	4,55
		FG050DE	0,50	4,05
	**1.B - DİKEY ELEMANLAR VERTICAL COMPONENTS)** Ø48,3 x 3 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø48.3 x 3 mm TSE/CE certified pipes.)	FG300DE3	3,00	11,50
		FG200DE2	2,00	7,75
		FG100DE	1,00	4,10

REMA® İSKELE • PLATFORM • KULE VİNÇ

ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *SIZE (M)*	AĞIRLIK *WEIGHT (Kg)*
	**2.A- YATAY ELEMANLAR (HORIZANTAL COMPONENTS)** Ø48,3 x 2.5 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø48.3 x 2.5 mm TSE/CE certified pipes.)	FG070YE	0,70	2,60
		FG103YE	1,03	3,40
		FG153YE	1,53	4,90
		FG203YE	2,03	6,15
		FG253YE	2,53	7,55
		FG303YE	3,03	9,07
	**2.B- TAŞIYICI YATAY ELEMANLAR (CARRIER HORIZANTAL ELEMENT)** Ø48,3 x 2,5 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø48.3 x 2,5 mm TSE/CE certified pipes.)	FG103TYE	1,03	6,25
		FG153TYE	1,53	8,55
		FG203TYE	2,03	10,86
		FG253TYE	2,53	13,60
		FG303TYE	3,03	16,50
	**2.C- İSKELE YATAY KİRİŞ (HORIZANTAL BEAM)** Ø48,3 x 2.5 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø48.3 x 2.5 mm TSE/CE certified pipes.)	FG200MYE	2,03	32,25
		FG250MYE	2,53	38,90
		FG300MYE	3,03	45,60
		FG350MYE	3,58	52,00
		FG400MYE	4,08	58,77
		FG450MYE	4,58	65,56
		FG500MYE	5,08	72,25
		FG600MYE	6,08	85,90

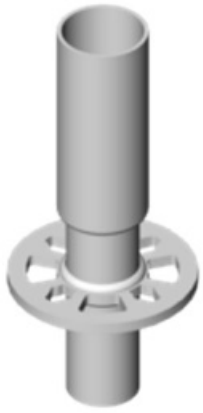
ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *SIZE (M)*	AĞIRLIK *WEIGHT (Kg)*
	**3. SAÇAK ÇIKINTI KONSOLU (SIDE BRACKET)** Ø48,3 x 2.5 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø48.3 x 2.5 mm TSE/CE certified pipes.)	FG070SCK FG103SCK	0,70 1,03	7,60 8,50
	**4.A- ALT AYAR MİLİ (ADJUSTABLE BASE)** Ø38,3 x 4 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø38.3 x 4 mm TSE/CE certified pipes.)	GG050AA GG075AA GG100AA	0,50 0,75 1,00	2,50 3,80 4,70
	**4.B- MAFSALLI ALT AYAR MİLİ (SWIWEL TABLE ADJUSTMENT BASE)** Ø38,3 x 4 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø38.3 x 4 mm TSE/CE certified pipes.)	GG050MAA GG075MAA GG100MAA	0,50 0,75 1,00	3,95 5,32 6,70

REMA® İSKELE • PLATFORM • KULE VİNÇ

ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *SIZE (M)*	AĞIRLIK *WEIGHT (Kg)*
	**4.C- TEKERLEKLİ ALT AYAR MİLİ (CASTERS ADJUSTABLE BASE)** Ø38,3 x 4 mm TSE/CE Belgeli borulardan imal edilmiştir. Ø200 Polyamid kaplı rulmanlı tekerlek. (It is made from Ø38.3 x 4 mm TSE/CE certified pipes.) Ø200 Polyamide covered balls wheel.	GG050TAA	0,50	8,30
	**4.D- DÖRT YOLLU BAŞLIK (FORK HEAD JACK)** Ø38,3 x 4 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø38.3 x 4 mm TSE/CE certified pipes.)	GG050DYB GG075DYB GG100DYB	0,50 0,75 1,00	5,80 6,70 17,60
	**4.E- ÜST AYAR MİLİ (ADJUSTABLE TOP)** Ø38,3 x 4 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø38.3 x 4 mm TSE/CE certified pipes.)	GG050UA GG075DUA GG100UA	0,50 0,75 1,00	2,60 3,90 4,80

SECURITY FLANGED SCAFFOLDING SYSTEM

GÜVENLİKLİ FLANŞLI CEPHE İSKELE

ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *SIZE (M)*	AĞIRLIK *WEIGHT (Kg)*
	**5.A- 0,25 M BAŞLANGIÇ AYAĞI (BASE COLLAR)** Ø48,3 - Ø60 x 3 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø48,3 - Ø60 x 3 mm TSE/CE certified pipes.)	FG025BA	0,25	1,80
	**5.B- 0,25 M TEKERLEKLİ BAŞLANGIÇ AYAĞI (0,25 M CASTER ADAPTERS)** Ø40 x 2,5 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø40 x 2,5 mm TSE/CE certified pipes.)	FG025TBA	0,25	2,95
	**6. NİPEL (SIPINGOT/JOINT PIN)** Ø40 x 2,5 mm TSE/CE Belgeli borulardan imal edilmiştir. (It is made from Ø40 x 2,5 mm TSE/CE certified pipes.)	GGN	0,27	0,7

ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *(M)* L	BOY *(M)* H	AĞIRLIK *WEIGHT (Kg)*
	**7. ÇAPRAZ ELEMAN (DIAGONAL BRACE)** Ø48 - Ø60 x 2.5 mm TSE/CE belgeli borulardan imal edilmiştir. (It is made from Ø48 x 2.5 mm TSE/CE certified pipes.)	FG070CE	70	200	7,60
		FG103CE	103	200	7,80
		FG123CE	123	200	8
		FG153CE	153	200	8,40
		FG203CE	203	200	9,25
		FG253CE	253	200	10,20
		FG303CE	303	200	12
	**8. METAL KALAS-EN:320 MM (STEEL PLANK-W:320 MM)** 1,50 mm çelik malzemeden özel olarak şekillendirilerek imal edilir. (It is manufactured from 1.50 mm steel material, specially shaped.)	FG070MK3	70		6,20
		GG103MK3	103		8,80
		GG123MK3	123		10,57
		GG153MK3	153		12,19
		GG203MK3	203		14,96
		GG253MK3	253		18,40
		GG303MK3	303		22
	**9. ARA ÖRTÜCÜ IZGARA (INTERMEDIATE COVERING GRILL)** 2,00 mm çelik malzemeden özel olarak şekillendirilerek imal edilir. (It is manufactured from 2,00 mm steel material, specially shaped.)	GG070AOK	70		4,20
		GG100AOK	100		5,75
		GG150AOK	150		8,60
		GG200AOK	200		14,00
		GG250AOK	250		15,15
		GG300AOK	300		16,85
	**10. MERDİVENLİ METAL KALAS EN:600 MM (METAL PLANK WITH LADDER W:600 MM)** 2,50 mm çelik malzemeden özel olarak şekillendirilerek imal edilir. (It is manufactured from 2,50 ped.)	GG203İM	203		31,00
		GG253İM	253		38,00
		GG303İM	303		40,00

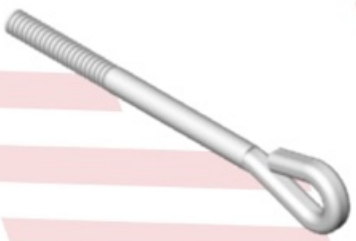
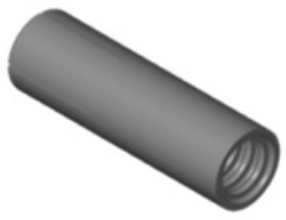
ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *SIZE (M)*	AĞIRLIK *WEIGHT (Kg)*
	11.A - SAHANLIKLI MERDİVEN (STAIRS WITH LANDING)	GG203İM	203	31,00
		GG253İM	253	38,00
		GG303İM	303	40,00
	11.B - SAHANLIKLI DIŞ MERDİVEN KORKULUĞU (STAIRS HAND RAIL)	GG203İMKU	203	10,80
		GG253İMKU	253	12,80
		GG303İMKU	303	13,95
	11.C - SAHANLIKLI İÇ MERDİVEN KORKULUĞU (STAIRS HAND RAIL)	GG200İMKU	203	8,8
		GG250İMKU	253	10,80
		GG300İMKU	303	11,95
	12 - TIRMANMA MERDİVENİ (DECK LADDER)	GG150TM	150	8,40
		GG200TM	200	11,25
		GG250TM	250	13,40
		GG300TM	300	16,17
		GG400TM	400	21,60
		GG500TM	500	35,35
	13. OMEGA TOPUKLU (TOE BOARD) 1,00 mm galvanizli çelik malzemeden özel olarak şekillendirilerek imal edilir. (It is manufactured from 1.00 mm galvanized steel material, specially shaped.)	GG070OT	70	1,60
		GG103OT	103	2,20
		GG123OT	123	2,65
		GG153OT	153	3,35
		GG203OT	203	4,40
		GG253OT	253	5,43
		GG303OT	303	6,55

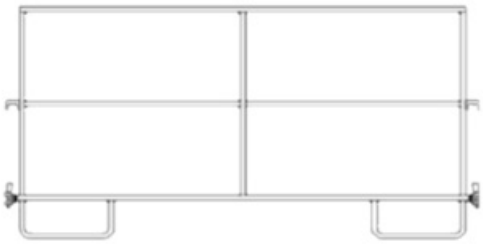
REMA® İSKELE • PLATFORM • KULE VİNÇ

14 - İSKELE KELEPÇELERİ (SCAFFOLDING CLAMPS)

ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *(M)*	AĞIRLIK *WEIGHT (Kg)*
	48'' Hareketli Dövmeli Kelepçe (EN74) 48'' Mobile Clamp (EN74)	GG048HK	48 X 48	0,95
	48'' Sabit Dövmeli Kelepçe (EN74) 48''Fixed Clamp (EN74)	GG048SK	48 X 48	1,00
	48'' Dövme Kiriş Kelepçe (EN74) 48'' Beam Clamp (EN74)	GG048HK	48 X 48	1,30
	48'' Sabitleme Kelepçesi (EN74) 48'' Putlog Coupler (EN74)	GG048HK	48 X 48	0,45
	Kelepçeli Dikey Uç Boru Clamp Vertical End Pipe	GGKN	48 X 48	0,45

15- DUVAR BAĞLANTI ELEMANLARI(WALL TIES)

ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *(M)*	AĞIRLIK *WEIGHT (Kg)*
	Duvar Bağlantı Elemanı - Wall Ties	GG030DBE GG050DBE GG100DBE	0,30 0,50 1,00	2,60 3,60 6,20
	Duvar Bağlantı Elemanı borusu (Pipe for Wall Supporter)	GG030DBEB GG050DBEB GG100DBEB	0,30 0,50 1,00	1,20 2,10 4,60
	Kanca - Hook	GGDBEU	0,20	0,17
	Çelik Dübel Steel Dowel	DM12CD	0,05	0,04
	Duvar Bağlantı Tiji Wall Connection Brace Hook +Dowel +Scaffolding Clamp	GG050TİJ GG070TİJ	0,50 0,70	3,70 4,1

ÜRÜN *PRODUCT*	ÜRÜN ADI *PRODUCT NAME*	KOD *CODE*	BOY *SIZE (M)*	AĞIRLIK *WEIGHT (Kg)*
	16.A - MDS YATAY KORKULUK (MDS HORIZATNAL RAILING)	AER070	70	6,25
		AER100	103	7,00
		AER150	153	10,30
		AER200	203	11,70
		AER250	253	13,10
		AER300	303	14,50
	16.B - MDS YATAY KORKULUK (MDS HORIZATNAL RAILING)	AES070	70	8,05
		AES100	103	9,55
		AES150	153	13,65
		AES200	203	16,35
		AES250	253	17,20
		AES300	303	19,00

İLHAM VEREN İŞLERİMİZ

OUR INSPIRING WORKS





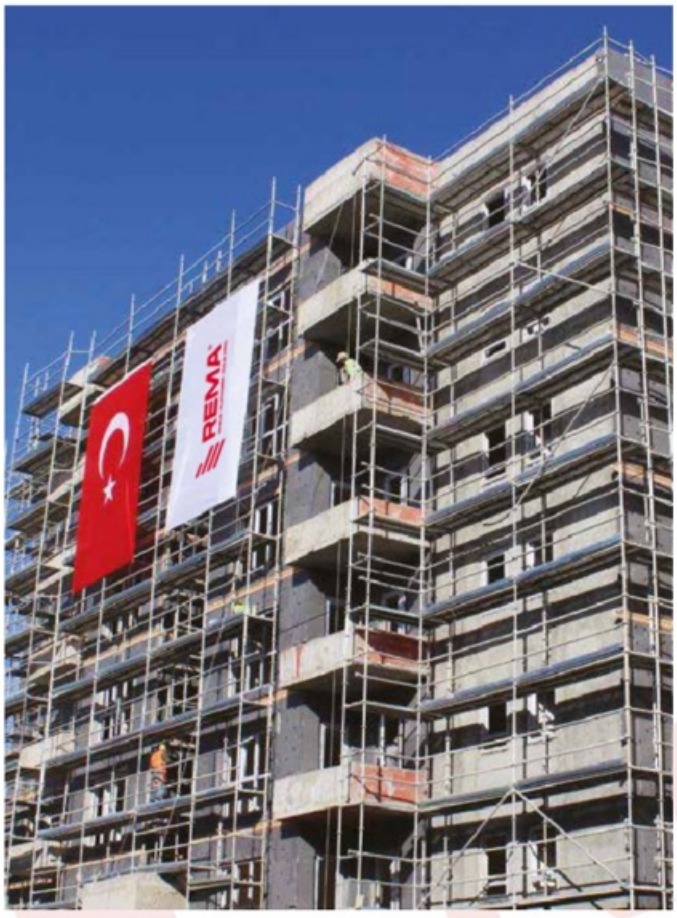






REMA®
İSKELE • PLATFORM • KULE VİNÇ

İLHAM VEREN İŞLERİMİZ
OUR INSPIRING WORKS









REMA®
İSKELE • PLATFORM • KULE VİNÇ

İLHAM VEREN İŞLERİMİZ
OUR INSPIRING WORKS



REMA®
İSKELE • PLATFORM • KULE VİNÇ

İLHAM VEREN İŞLERİMİZ
OUR INSPIRING WORKS





REMA®
İSKELE • PLATFORM • KULE VİNÇ

İLHAM VEREN İŞLERİMİZ
OUR INSPIRING WORKS





REMA®
İSKELE • PLATFORM • KULE VİNÇ

İLHAM VEREN İŞLERİMİZ
OUR INSPIRING WORKS







REMA®

İSKELE • PLATFORM • KULE VİNÇ

"GÜVENLE YÜKSEL"

MERKEZ
+90 (0312) 447 7003 -04
REMA İş Merkezi, Özpetek San.
Sit. 1332 Sk. No: 78, İvedik, Ankara

FABRİKA
+90 (0312) 447 7003 -04
Başkent O.S.B. Başkent Bulvarı
No: 21 Temelli, Ankara

EGE BÖLGE
+90 (532) 356 9801
Naldöken Ankara Asfaltı Cd.
No: 381 Bornova, İzmir

ISO 9001-14001
TSE 12800-11-12
EN 1090

www.remaiskele.com

Karekodu okutarak websayfamıza ve
iletişim bilgilerimize erişim sağlayabilirsiniz.