SCAFSET® FLANŞLI İSKELE SİSTEMİ
SCAFSET® RINGLOCK SCAFFOLDING SYSTEM

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SCAFSET FLANŞLI İSKELE SİSTEMİ

Flanşlı İskele Sistemi döşeme altı taşıyıcı iskele olarak veya çeşitli yapılarda çalışma iskelesi olarak kullanılan bir iskele sistemidir. Yatay eleman, düşey eleman, yürüme platformu parçaları ile birçok aksesuardan oluşur. Bağlantılar dikey elemanlardaki flanşlara yatay elemanlardaki kurtağzı ve kamalarla bağlanır. Kurulumu, nakliyesi, stoklanması kolaydır. Yapı şekline göre kolayca şekillendirilebilir. Bu nedenle endüstriyel tesislerde, petrol rafinerilerinde, tersanelerde, inşaatlarda, eğlence sektörlerinde ve geçici tribün gereksinimi duyulan konser veya spor alanlarında tercih edilir. Sis-tem korozyona dayanıklı daldırma galvaniz yapılmaktadır. Scafset Flanşlı İskele Sistemi TS - EN 12810 normlarına uygun ve sertifikalı bir üründür.

8 noktadan aynı anda kitlenebilme özelliği
it is possible to lock 8 points at once

SİSTEM ÖZELLİKLERİ

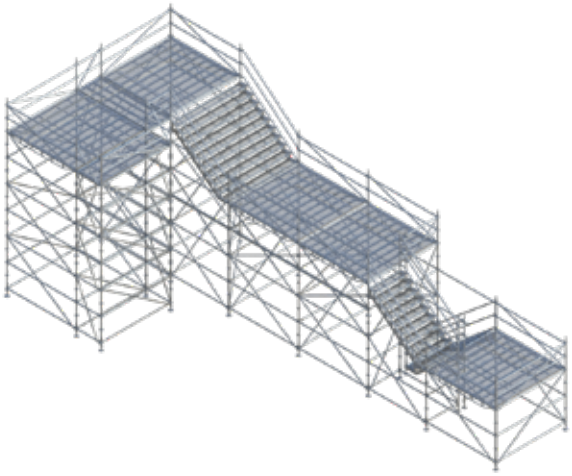
- Flanşlı İskele Sistemi, yatay ve düşey elemanlardan oluşur.
- Flanşa yapılan bağlantı için herhangi bir elemana gerek yoktur. Burkulmayı önleyen çelik döküm başlıklar ile bağlantı yapılır.
- Tek bir çekiç darbesi ile kolayca kurulup sökülür. Bağlantı elemanı kullanılmadığı için zamandan, işçilikten ve maliyetten kazanılır.
- İstenilen yükseklikte ve genişlikte emniyetle kullanılabilir.
- Yatay Elemenalar aralığı 0.5 metre ile 6600 taşıma kapasitesine sahiptir
- Kama uçlarına, kamanın çıkmasını engellemek için patlatma yapılmaktadır. Bu sayede aksesuar kaybolmaz ve güvenli bir kilitlenme sağlanır.
- Yürüme platformları güvenlik için ferfore delikli olarak üretilir. Yürüme platformları özel bağlantı kilidi ile sisteme güvenli bir şekilde monte edilir.
- Her eleman gazaltı kaynak robotlarında otomatik olarak üretilir.
- Kamaların dizaynı sayesinde stoklama kolaydır.
- Sistem daldırma galvanizdir.

Yatay Eleman Aralığı Space between Horizontal Brace	**Eksenel Yük Taşıma Kapasitesi** Loading Capacity
0.5 m	6600 kg
1.00 m	5300 kg
1.50 m	3800 kg
2.00 m	2600 kg

Çap / Dia meter	48.3 mm	STEEL S235
Kalınlık/ Thickness	3.20 mm	
Kesit Alanı / Sectional Area	4.55 cm^2	
Ağırlık/ Weight	3.77 kg/m	
Atalet Momenti / Moment of Inertia	11.60 cm^3	
Mukavemet Momenti /Moment Resistance	4.80 cm^3	
Burkulma Yarıçapı / Buckling Radius	1.61 cm	

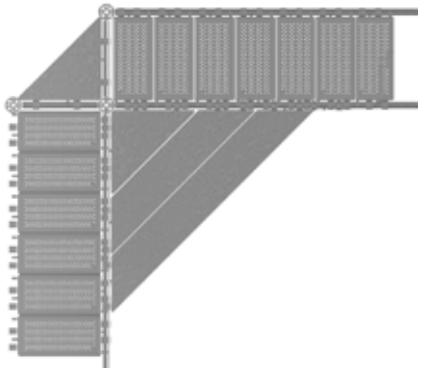
SCAFSET RINGLOCK SCAFFOLDING SYSTEM

Ringlock Scaffolding System is a system, which is used as a subfloor load bearing scaffolding or as working scaffolding in various constructions. It is comprising horizontal member, vertical member, moving platform parts and many accessories. The connections are made between flanges in vertical members and ledger ends and wedges in horizontal members. Its set-up, transport, storage is easy. It can be simply configured due to construction shape. Therefore, it is preferred in industrial facilities, petroleum refineries, shipyards, building constructions, entertainment industries and in concert halls or playfields, where temporary tribunes are needed. The system is built as corrosion resistant hot-dip galvanizing. Scafset Ringlock Scaffolding System is a certified product, which is conformable with following norm: TS - EN 12810.

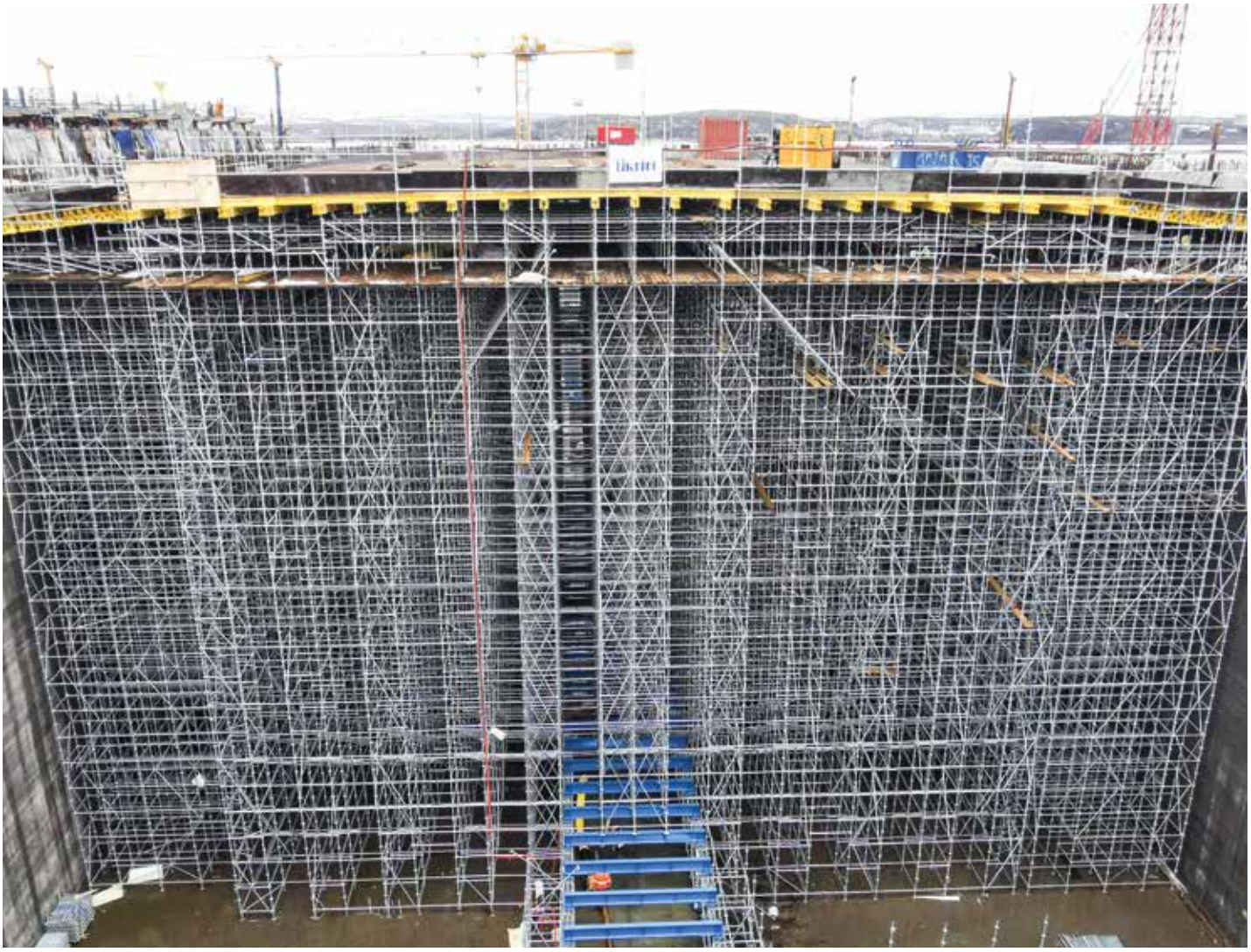


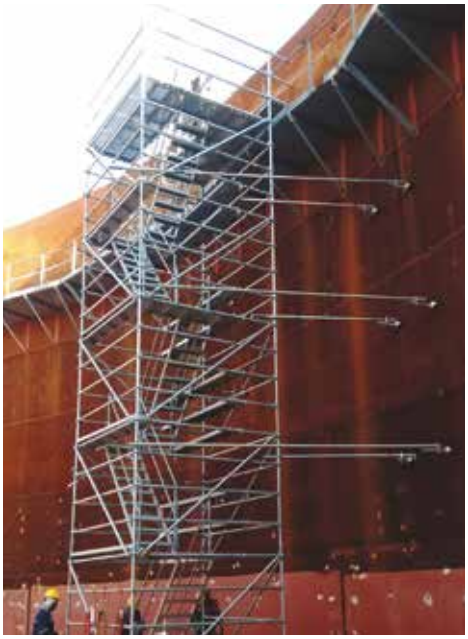
SYSTEM FEATURES

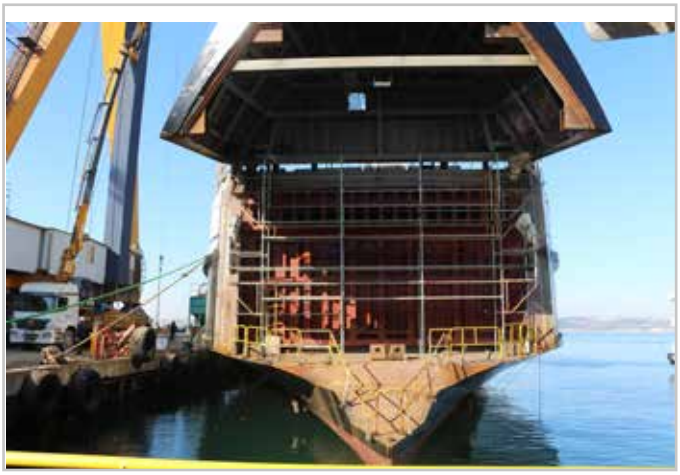
- Ringlock Scaffolding System is composed of ledgers and standards.
- Connection to flanges is made with cast headings which prevents buckling.
- Assembly and dismantling with only a single hammer blow.
- Can be erected safely to desired heights and lengths.
- Rivets are used to avoid detachment of wedges, thus providing a safer locking mechanism and preventing accesories missing.
- Steel decks are manufactured with perforated surface for safety. Decks are fixed to the system in a more secure way using special connection hooks.
- All components are produced on fully automated robotic production lines.
- Special design of wedges facilitates an easier stacking.
- System is Hot dip galvanized.

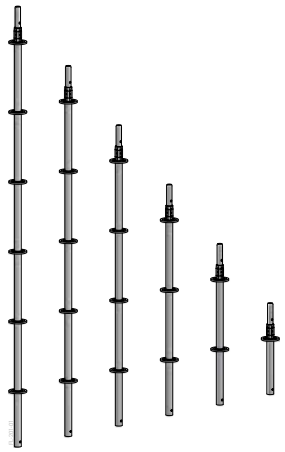


OSMAN GAZİ





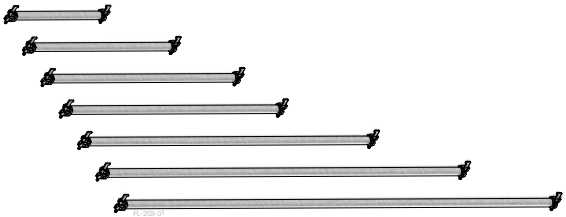




TS-EN 12810 ve 12811 normlarına uygun olarak üretilmektedir.
Produced according to the norms TS-EN 12810 and 12811.

Dikey Eleman
Vertical Component

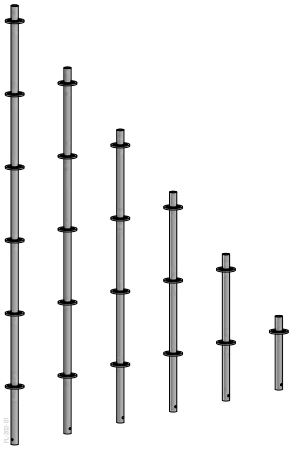
31401009.50	l=50cm ;1F	4,10 kg
31420029.100	l=100cm;2F	5,80 kg
31420039.150	l=150cm;3F	7,30 kg
31420049.200	l=200cm;4F	9,60 kg
31420059.250	l=250cm;5F	12,90 kg
31420069.300	l=300cm;6F	14,70 kg



Yatay elemanlar TS-EN 12810 ve TS-EN 12811 -1,2, 3 normlarına uygun olarak üretilebilmektedir.
Yatay elemanlar TS-EN 12810 ve TS-EN 12811 -1,2, 3 normlarına uygun olarak üretilebilmektedir.

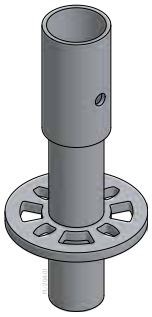
Yatay Eleman
Tubular Ledger

	L	
31400939.73	732 mm	2,98 kg
31400939.109	1088 mm	4,17 kg
31400939.140	1400 mm	5,22 kg
31400939.157	1572 mm	5,80 kg
31400939.207	2072 mm	7,48 kg
31400939.257	2572 mm	9,15 kg
31400939.307	3072 mm	10,82 kg



Dikey Bitiş Elemanı
Vertical End Component

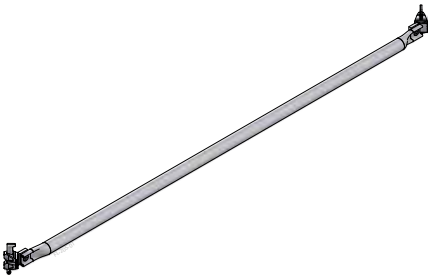
	L	
31406519.50	50 mm	2,60 kg
31406519.100	100 mm	5,20 kg
31406519.150	150 mm	7,70 kg
31406519.200	200 mm	10,30 kg
31406519.250	250 mm	12,90 kg
31406519.350	300 mm	15,40 kg



TS-EN 12810 ve 12811 normlarına uygun olarak üretilmektedir.
Produced according to the norms TS-EN 12810 and 12811.

Başlangıç Ayağı
Base Collar

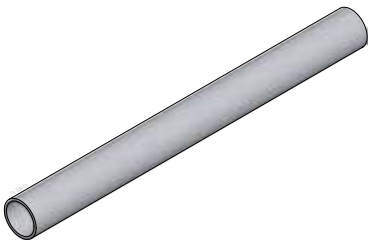
31402039.999	1,68 kg



TS-EN 12810 ve 12811 normlarına uygun olarak üretilmektedir.
Produced according to the norms TS-EN 12810 and 12811.

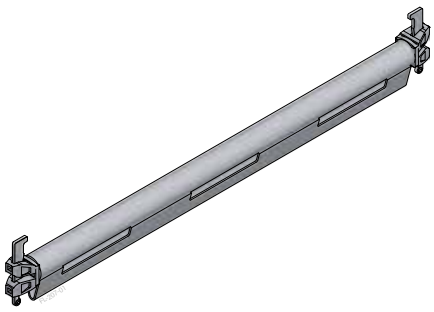
Diyagonal Eleman-Dikey
Vertical Diagonals

	L/H	
31402429.73	732 / 2000	7,20 kg
31402429.109	1088 / 2000	7,50 kg
31402429.140	1400 / 2000	8,10 kg
31402429.157	1572 / 2000	8,50 kg
31402429.207	2072 / 2000	9,40 kg
31402429.257	2572 / 2000	9,90 kg
31402429.307	3072 / 2000	10,40 kg
31402489.73	732 / 1000	4,70 kg
31402489.109	1088 / 1000	5,30 kg
31402489.140	1400 / 1000	5,90 kg
31402489.157	1572 / 1000	6,30 kg
31402489.207	2072 / 1000	7,50 kg
31402489.257	2572 / 1000	8,80 kg
31402489.307	3072 / 1000	10,10 kg



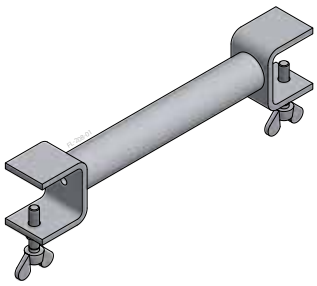
Kule Bağlantı Elemanı Ø48x3.2 mm
Scaffolding Tube Ø48x3.2 mm

39804279.50	500 mm	1,78 kg
39804279.100	1000 mm	3,56 kg
39804279.150	1500 mm	5,34 kg
39804279.200	2000 mm	7,12 kg
39804279.250	2500 mm	8,80 kg
39804279.300	3000 mm	10,68 kg
39804279.350	3500 mm	12,46 kg
39804279.400	4000 mm	14,24 kg
39804279.450	4500 mm	16,02 kg
39804279.500	5000 mm	17,80 kg
39804279.550	5500 mm	19,58 kg
39804279.600	6000 mm	21,35 kg
39804279.650	6400 mm	22,78 kg



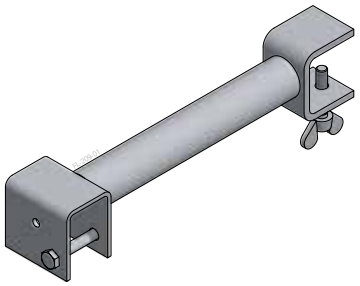
Güçlendirilmiş Yatay
Reinforced Tubular Ledger

31436019.109	L= 1088	5,97 kg
31436019.140	L= 1400	7,63 kg



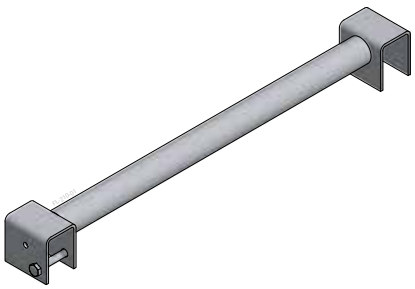
Transom Platform-Platform
Transom SteelDeck & SteelDeck

31424039.32	L= 320	2,7 kg
31424039.64	L= 640	3,8 kg
31424039.96	L= 960	4,9 kg



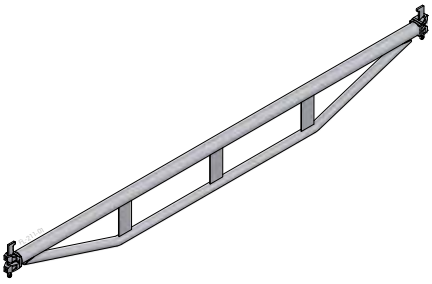
Transom Platform-Yatay
Transom SteelDeck & Tubular Ledger

31424049.32	L= 320	2,7 kg
31424049.64	L= 640	3,8 kg
31424049.96	L= 960	4,9 kg



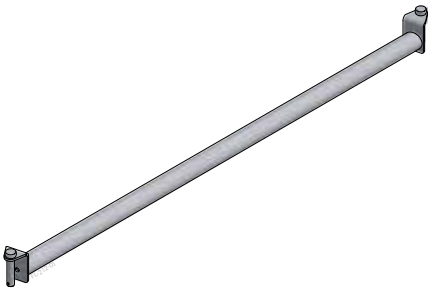
Transom Yatay-Yatay
TransomTubular Ledger &TransomTubular Ledger

31424029.73	L= 732	3,76 kg
31424029.109	L= 1088	4,95 kg
31424029.140	L= 1400	6,00 kg
31424029.157	L= 1572	6,57 kg
31424029.207	L= 2072	8,24 kg
31424029.257	L= 2572	9,92 kg
31424029.307	L= 3072	11,59 kg



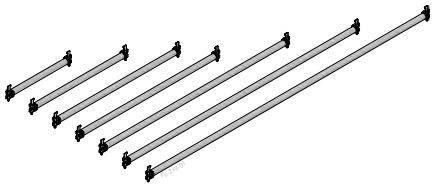
Yatay Makas Elemanı
Double Tubular Ledger

31408019.157	L= 1572	9,24 kg
31408019.176	L= 1764	10,23 kg
31408019.207	L= 2072	12,25 kg
31408019.257	L= 2572	15,26 kg
31408019.307	L= 3072	18,26 kg



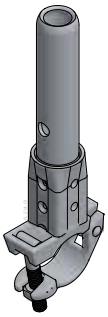
Yatay Diyagonal Eleman
Horizontal Diagonal Ledger With Pin

31435019.109	732 / 1088 mm	3,49 kg
31435019.140	732 / 1400 mm	4,17 kg
31435019.157	732 / 1572 mm	4,56 kg
31435019.207	732 / 2072 mm	5,73 kg
31435019.257	732 / 2572 mm	6,92 kg
31435019.307	732 / 3072 mm	8,12 kg
31435029.140	1088 / 1400 mm	4,61 kg
31435029.157	1088 / 1572 mm	4,96 kg
31435029.207	1088 / 2072 mm	6,04 kg
31435029.257	1088 / 2572 mm	7,17 kg
31435029.307	1088 / 3072 mm	18,34 kg
31435039.157	1400 / 1572 mm	5,42 kg
31435039.207	1400 / 2072 mm	6,41 kg
31435039.257	1400 / 2572 mm	7,48 kg
31435039.307	1400 / 3072 mm	8,60 kg
31435049.207	1572 / 2072 mm	6,65 kg
31435049.257	1572 / 2572 mm	7,78 kg
31435049.307	1572 / 3072 mm	8,77 kg
31435059.257	2072 / 2572 mm	8,37 kg
31435059.307	2072 / 3072 mm	9,38 kg
31435069.307	2572 / 3072 mm	10,10 kg



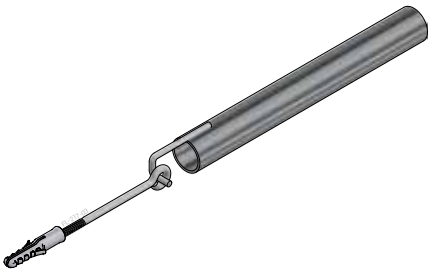
Yatay Gönye Elemanı
Horizantal Diagonal Ledger

31405118.103	732 / 732 mm	3,50 kg
31405169.153	1088 / 1088 mm	4,92 kg
31405219.198	1400 / 1400 mm	6,17 kg
31405289.222	1572 / 1572 mm	6,85 kg
31405339.293	2072 / 2072 mm	8,84 kg
31405389.363	2572 / 2572 mm	10,84 kg
31405419.434	3072 / 3072 mm	12,83 kg



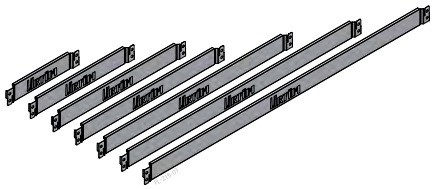
Kelepçeli Dikey Boru Bağlantı Elemanı
Vertical Connection Element With Coupler

31427019.999	1,50 kg



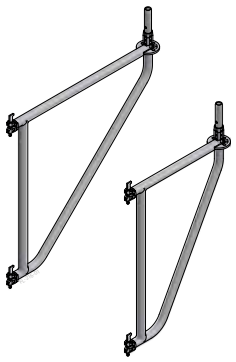
V TİPİ Duvar Bağlantı Takımı
Wall Connector

39806629.40	L= 40	1,91 kg
39806629.50	L= 50	2,27 kg
39806629.60	L= 60	2,63 kg
39806629.75	L= 75	3,17 kg
39806629.100	L= 100	4,07 kg
39806629.120	L= 120	4,79 kg
39806629.150	L= 150	5,87 kg
39806629.200	L= 200	7,67 kg
39806629.250	L= 250	9,47 kg
39806629.300	L= 300	11,27 kg



Tozluk
Toe Board

31401929.73	L= 732	2,03 kg
31401929.109	L= 1088	3,08 kg
31401929.140	L= 1400	3,21 kg
31401929.157	L= 1572	3,64 kg
31401929.207	L= 2072	4,88 kg
31401929.257	L= 2572	6,10 kg
31401929.307	L= 3072	7,28 kg



Konsol
Bracket

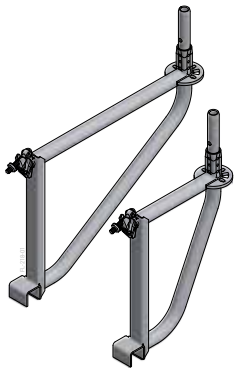
31401089.73	L= 732 mm	14,90 kg
31401089.109	L= 1088 mm	13,82 kg

MP Plastik Dübel M14x70
MP Plastic Anchor M14x70

1120037.14	0,03 kg

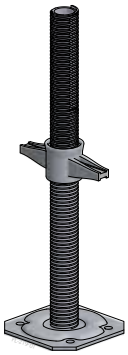
MP Kanca Gözlü İskele Vidası
MP Scaffolding Anchor With Eye

1120422.12.90	12 X 90	0,10 kg
1120422.12.120	12 X 120	0,14 kg
1120422.12.160	12 X 160	0,18 kg
1120422.12.190	12 X 190	0,22 kg
1120422.12.230	12 X 230	0,27 kg
1120422.12.300	12 X 300	0,35 kg
1120422.12.350	12 X 350	0,41 kg



Çıkma Konsolu
Bay Bracket

31402049.39	L= 390 mm	7,45 kg
31402049.73	L= 732 mm	9,43 kg

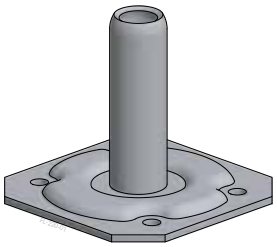


25 cm.'de güvenlik stoperi bulunmaktadır
Safety stop in 25 cm.

Yüksek dayanım için taban plakası özel formludur.
Base plate has a special form for high strenght

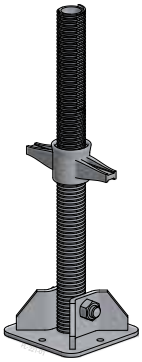
Alt Ayar Eleman D38
Base Spindle D38

39833019.50	L= 500 mm	3,20 kg
39833019.75	L= 750 mm	4,00 kg



Alt Plaka D38
Base Plate D38

39834049.999	1,07 kg

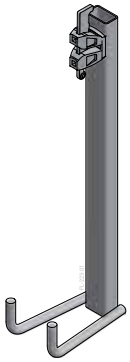


Mafsallı Alt Ayar Elemanı D38
Hinged Base Spindle D38

39804479.50	L= 500	6,81 kg
39804479.75	L= 750	8,80 kg

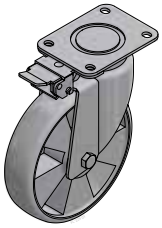
Tekerlekli Alt Ayar Elemanı D38
Castor Base Spindle D38

39804469.75	L= 750	10,80 kg



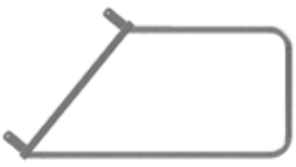
Taşıma Askısı
Transportation Henger

31438019.999	L= 695	4,00 kg



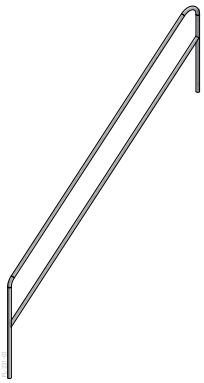
Tekerlek
Caster

4090210.200	6,87 kg



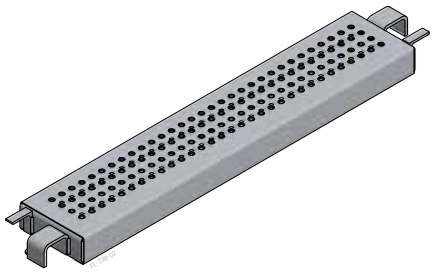
Merdiven Alt Korkuluğu
Ladder Under Guardrail

39847669.999	5,14 kg



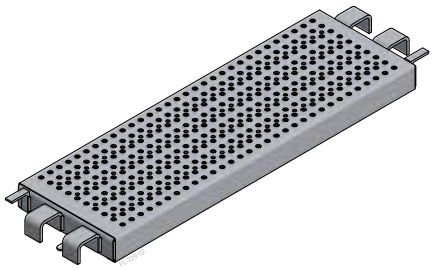
Merdiven Korkuluğu
Ladder Guardrail

	L	H	
39809229.150	1500 mm	2572 mm	10,80 kg
39809229.200	2000 mm	2572 mm	11,40 kg



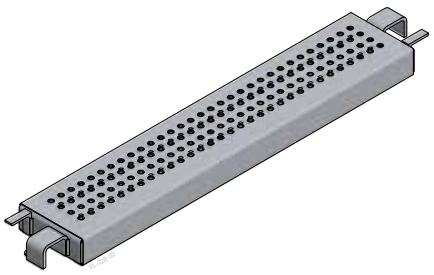
Yürüme Platformu (H= 19 cm ; L= 1,5 mm)
Steel Deck (H= 19 cm ; L= 1,5 mm)

39830329.73	L= 732 mm	4,70 kg
39830329.109	L= 1088 mm	6,30 kg
39830329.140	L= 1400 mm	7,74 kg
39830329.157	L= 1572 mm	8,68 kg
39830329.207	L= 2072 mm	11,39 kg
39830329.257	L= 2572 mm	12,58 kg
39830329.307	L= 3072 mm	16,88 kg



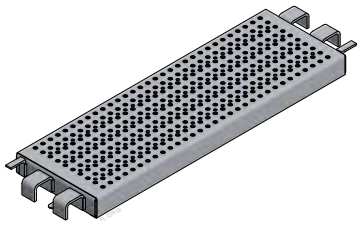
Yürüme Platformu (H= 32 cm ; L= 1,5 mm)
Steel Deck (H= 32 cm ; L= 1,5 mm)

39830029.73	L= 732 mm	7,65 kg
39830029.109	L= 1088 mm	9,75 kg
39830029.140	L= 1400 mm	11,59 kg
39830029.157	L= 1572 mm	12,60 kg
39830029.207	L= 2072 mm	15,55 kg
39830029.257	L= 2572 mm	18,50 kg
39830029.307	L= 3072 mm	22,40 kg



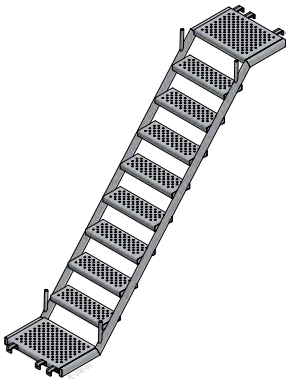
Yürüme Platformu (H= 19 cm ; L= 2 mm)
Steel Deck (H= 19 cm ; L= 2 mm)

39830319.73	732 mm	5,70 kg
39830319.109	1088 mm	7,70 kg
39830319.140	1400 mm	9,50 kg
39830319.157	1572 mm	10,50 kg
39830319.207	2072 mm	13,40 kg
39830329.257	2572 mm	16,30 kg
39830319.307	3072 mm	19,20 kg



Yürüme Platformu (H= 32 cm ; L= 2 mm)
Steel Deck (H= 32 cm ; L= 2 mm)

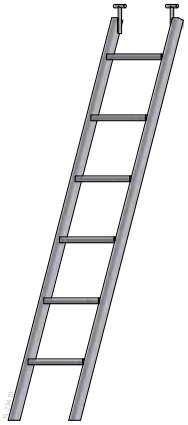
39830019.73	732 mm	8,30 kg
39830019.109	1088 mm	11,10 kg
39830019.140	1400 mm	13,50 kg
39830019.157	1572 mm	14,90 kg
39830019.207	2072 mm	18,80 kg
39830019.257	2572 mm	22,70 kg
39830019.307	3072 mm	24,30 kg



Merdiven
Ladder

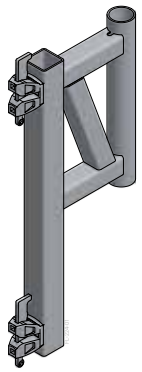
39809129.257.200

L	H	
2000 mm	2572 mm	61,20 kg



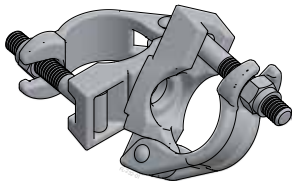
Tırmanma Merdiveni
Climbing Ladder

39804199.999 13,50 kg



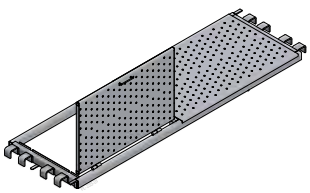
Yürüme Adaptörü
Transportation Adaptor

31437019.999 L= 590 6,57 kg



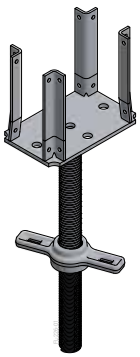
Hareketli Boru Kelepçesi 48/48
Swivel Coupler 48/48

4030006.999	Ø48/48	1,30 kg
4030026.999	Ø48/68	1,40 kg
4030027.999	Ø60/60	1,41 kg



Kapaklı Platform
Acces Platform

31401989.207	L= 2072	31,99 kg
31401989.257	L= 2572	43,87 kg
31401989.307	L= 3072	51,68 kg
31401989.140	L= 1400	18,05 kg
31401989.150	L= 1500	16,87 kg
31401989.157	L= 1570	17,20 kg

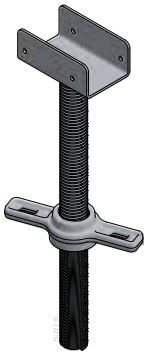


25 cm.'de güvenlik stoperi bulunmaktadır.
Safety stop in 25 cm.

Çift Yollu Ayar Elemanı D38
Four Ways Head Spindle D38

Tek veya çift H20 için stabiliteyi sağlar.
Provides stable support for single or twin H20 Girder

39804079.50	L= 500 mm	6,20 kg
39804079.75	L= 750 mm	7,10 kg



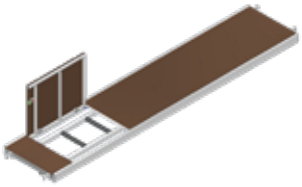
25 cm.'de güvenlik stoperi bulunmaktadır.
Safety stop in 25 cm.

U Başlıklı Üst Ayar Elemanı D38
U Head Spindle D38

39804089.50	L= 500 mm	3,13 kg
39804089.75	L= 750 mm	3,97 kg

Kapaklı Platform Merdiveni
Platform Ladder with Cover

39863316.208	5,20 kg



Yürüme Platformu - Kapaklı Playwood
Playwood Platform Ladder with Cover

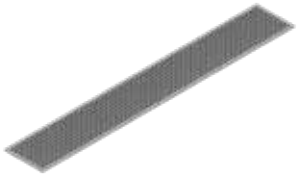
39863226.307	27,53 kg
39863226.257	24,37 kg
39863226.207	15,95 kg
39863226.157	12,79 kg

Yürüme Plaka - Kapaksız
Walk Plate - Without Cover

39863266.620.150	10,83 kg
39863266.620.157	11,22 kg
39863266.620.200	13,99 kg
39863266.620.207	14,38 kg
39863266.620.250	17,15 kg
39863266.620.257	17,54 kg

Alt Yürüme Platformu - Kapaksız Playwood
Bottom Playwood Platform Ladder without Cover

39863217.108	8,15 kg
39863217.207	14,38 kg
39863217.307	20,69 kg



Ara Geçiş Platformu
Intermediate Access Platform

39814039.370.580	2,66 kg
39814039.370.1920	8,38 kg
39814039.370.1248	5,44 kg
39814039.370.1500	6,55 kg
39814039.370.1000	4,37 kg
39814039.370.1418	6,19 kg
39814039.370.2420	11,11 kg

FLY Boşluk Kapama Elemanı
FLY Enclose Space Element

39863266.620.150	10,83 kg
39863266.620.157	11,22 kg
39863266.620.200	13,99 kg
39863266.620.207	14,38 kg
39863266.620.250	17,15 kg
39863266.620.257	17,54 kg

Çelik Kalas 32 cm
Steel Plank 32 cm

39899899.73	3,28 kg
39899899.100	4,52 kg
39899899.109	4,93 kg
39899899.140	6,40 kg
39899899.150	6,90 kg
39899899.157	7,20 kg
39899899.200	9,20 kg
39899899.207	9,50 kg
39899899.250	11,50 kg
39899899.257	11,85 kg
39899899.307	14,20 kg

Çelik Kalas 25 cm
Steel Plank 25 cm

30173719.73	2,70 kg
30173719.100	3,70 kg
30173719.109	4,00 kg
30173719.140	5,25 kg
30173719.150	5,60 kg
30173719.157	5,90 kg
30173719.200	7,55 kg
30173719.207	7,80 kg
30173719.250	9,50 kg
30173719.257	9,75 kg
30173719.307	11,70 kg

FLY Flamax Kule Ayar Anahtarı
FLY Flamax Tower Adjustment Key

31438619.999	5,42 kg

FLY Flamax Kule Ayar Elemanı
FLY Flamax Tower Adjustment Element

31438519.999	36,04 kg

FLY Flamax Kule Eleman Başlığı
FLY Flamax Tower Adjustment Header

31438319.999	17,04 kg

FLY Flamax Kule Bitiş Elemanı
FLY Flamax Tower End Element

31438419.999	10,88 kg

FLY Gerdirme Takımı
FLY Tension Kit

31428419.999 4,84 kg

FLY Güçlendirilmiş Dikey Bağlantılı Elemanı
FLY Reinforced Vertical Connection Element

31436039.140 8,55 kg

FLY Konsol Elemanı Destekli 0,39m - 25 cm
FLY Supported Console Element

31401089.999 5,22 kg

FLY Konsol Elemanı Destekli 0,73m - 75cm
FLY Supported Console Element

31458129.999 7,56 kg

FLY Üçgen Köşe Platform 39x39
FLY Triangle Corner Platform 39x39

31400599.39 4,47 kg

FLY Üçgen Köşe Platform 73x73
FLY Triangle Corner Platform 73x73

31400599.73 9,57 kg

FLY Üçgen Köşe Platform 109x109
FLY Triangle Corner Platform 109x109

31400599.109 10,65 kg

FLY Üçgen Köşe Platform 140x140
FLY Triangle Corner Platform 140x140

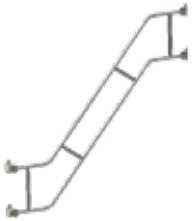
31400599.140 13,43 kg

FLY Kurtağzı Ankraj Elemanı
FLY Expansion Anchor Element

31433315 4,70 kg

FLY Merdiven Alt Tozluk Elemanı 257x200
FLY Lower Stair Toe Board Element

31440318.257.200 1,32 kg
31440319.257.200 1,32 kg



FLY Merdiven Korkuluğu
Ladder Guardrail

31428019.207.150 14,30 kg
31428019.257.200 17,14 kg

FLY Merdiven Üst Tozluk Elemanı
FLY Upper Stair Toe Board Element

31440218.257.200 1,47 kg
31440219.257.200 1,47 kg

FLY Ust Tozluk Bağlantı Elemanı
FLY Upper Toe Board Connection Element

31401839.999 0,22 kg

FLY Tribün Ara Basamağı
FLY Intermediate Tribune place

31434719.207 32,30 kg

Tribün Çıkış Korkuluğu
Tribune Exit Railing

31436269.73 9,79 kg

Tribün Çıkış Korkuluğu
Tribune Exit Railing

31436219.73 9,95 kg

Tribün Çıkış Çift Izgara Elemanı
Tribune Exit Double Grille Element

31434929.000 29,32 kg

Tribün Çıkış Tek Izgara Elemanı
Tribune Exit Single Grille Element

31434919.000 23,01 kg

Tribün Korkuluğu
Tribune Railing

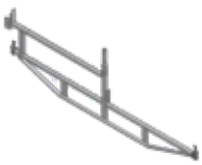
31434629.207	H= 90	29,32 kg
31434649.207	H= 100	23,35 kg

Tribün Korkuluğu Özel H50 Profili
Special Tribune Railing H50 Profile

31434519.000 15,19 kg

Tribün Korkuluğu Özel H50 3 Ayak
Special Tribune Railing H50 3 Leg

28,36 kg
16,61 kg
1,59 kg



FLY Tribün Taşıyıcı H25 Borulu Tip
FLY Tribune Support H25 Tubular Type

31434459.207 19,48 kg

FLY Transom Kurtağzı
FLY Transom System

31424009.39	2,04 kg
31424009.50	2,41 kg
31424009.64	2,88 kg
31424009.73	3,18 kg
31424009.109	4,37 kg
31424009.125	4,91 kg
31424009.140	5,41 kg
31424009.150	5,74 kg
31424009.157	5,98 kg

İskele Montaj Sehpası
Scaffolding Assembly Table

39824819.999 1,91 kg

FLY Merdiven Alt Korkuluğu
FLY Ladder Under Guardrail

39847669.999 5,14 kg

FLY Merdiven Güvenlik Kapısı
FLY Stair Safety Gate

39843619.140

Kelepçeli Özel Payanda Tabanı Ø48
Clamped Special Support Base Ø48

39804608.999 3,18 kg

Tekerlekli Alt Ayar Elemanı
Wheeled Bottom Adjustment Element

39804465

Tırmanma Merdiveni C Tip - Alüminyum
Climbing Ladder Type C - Aluminum

39841415

Tırmanma Merdiveni C Tip
Climbing Latter C Type

39822019.400	L= 3995
39822019.300	L= 2995
39822019.250	L= 2495
39822019.200	L= 1995
39822019.600	L= 6000

Fly İskele Klipsi (SW48)
Fly Scaffolding Clip (SW48)

4040114.999

FLY Açı Adaptörü
FLY Angle Adaptor

31437819.999 2,251 kg

FLY Birleştirme Elemanı Borusu
FLY Pipe Connection Element

31460719.999 0,98 kg

URTİM KALIP ve İSKELE SİSTEMLERİ

Kalıp ve iskele sektöründe global bir marka olan URTİM, 1980 yılından bu yana 66 farklı ülkede 4.000'den fazla projeyi tamamlamanın gururunu yaşıyor. Müşterilerimize, tedarikçilerimize ve takım arkadaşlarımıza olan sadakatimizi ve bağlılığımızı gösteren temel değerlerimiz sayesinde; büyük çaplı konut ve endüstriyel yapılarla, uluslararası rafineri projelerine üstün kalitede ve güvenlikte çözümler üretiyoruz

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URTIM is a global brand respected for formwork and scaffolding solutions. Since 1980 we have successfully completed more than 4,000 projects in 66 countries. With our core values we are committed to our customers, suppliers and team members to deliver high-end and safe solutions in large-scale residential and industrial constructions and major refinery projects.

URTIM was founded as a family-owned company in Istanbul Turkey. Our goal is to create high-end products with our superior proficient R&D in engineering and state of the art robotic production technology.

Our products are manufactured & certified according to European standards as well as other international standards.

"We form the solution and rise for the safety"

Thanks to our nearly half a century of experience and to our solution oriented engineering team URTIM has always efficient work cycle and offers solid safety from the project start to after sales services.

URTIM is recognized and competent producer in industrial applications worldwide; exporting systems to Europe, America, Middle East, Africa and Asia with the 80% export ratio. URTIM is a registered and current scaffolding supplier of most of the biggest construction and petrochemical companies listed in Engineering News-Record, ENR.

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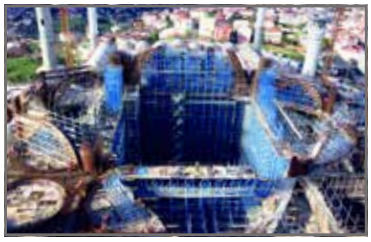
Stadium Projects

Cultural Buildings



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