ÖZLER
FORMWORK and SCAFFOLDING
Your solution partner since 96
30 years

2026

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ABOUT US

Turkey's "Leading Formwork and Scaffolding Manufacturer" ÖZLER has been continuing its journey as a "Formwork and Scaffolding Solution Partner" since 96 with 52+ years of experience starting in 1973. Production, Sales. Rental. Consultancy, Engineering, Technical Support, Training and Academy and exporting its products to 70+ countries in 6 continents, ÖZLER is recognized as the "Leading Formwork and Scaffolding Manufacturer" in the international market with the awards it has received.

OZLER in Figures

Our "Global Footprint" continues to grow every year with 25+ systems and 5635+ products. With our increasing capacities, ÖZLER is the "Leader of Choice" serving 100% of the local sector in terms of market share with a total facility area of 60.000 m2, 250+ employees, 52.000 tons/year production capacity and 15.000 tons/month rental capacity.

ÖZLER in Reference Projects

With 52 years of experience, we have completed "thousands" of 1. 000+ projects, including Finance Center Projects, Airport Projects, Highway Projects, Bridge and Viaduct Projects, Tunnel Projects, Petrochemical and Refinery Projects, Power Plant Projects, Art Structures, Shipyards, Stadium Projects, Treatment Plants, High-rise Residence Projects, Housing Projects, Exterior Facade Projects, Concert and Event Projects, Hotel Projects, Historical Restoration Projects, Factory and Industrial Facility Projects continue to come to life with Turkey's "Leading Formwork and Scaffolding Manufacturer" ÖZLER. ÖZLER Signature in the most prestigious construction projects.

ÖZLER in Quality and Assurance

With its R&D center with the world's most advanced technologies, we offer reliable solutions to "thousands" 1.000+ projects in the construction sector every year. ÖZLER is the choice of Global and Local business partners with 100% customer satisfaction. If you want to get a quality product on time, at an affordable price, with perfect service and 100% satisfaction, ÖZLER is your leading solution partner since 96 with 52+ years of experience.

“The Future is Ours”

UNISCAFF

FLANŞLI İSKELE SİSTEMİ
RING-LOCK SCAFFOLDING SYSTEM

UNISCAFF / FLANŞLI İSKELE SİSTEMİ

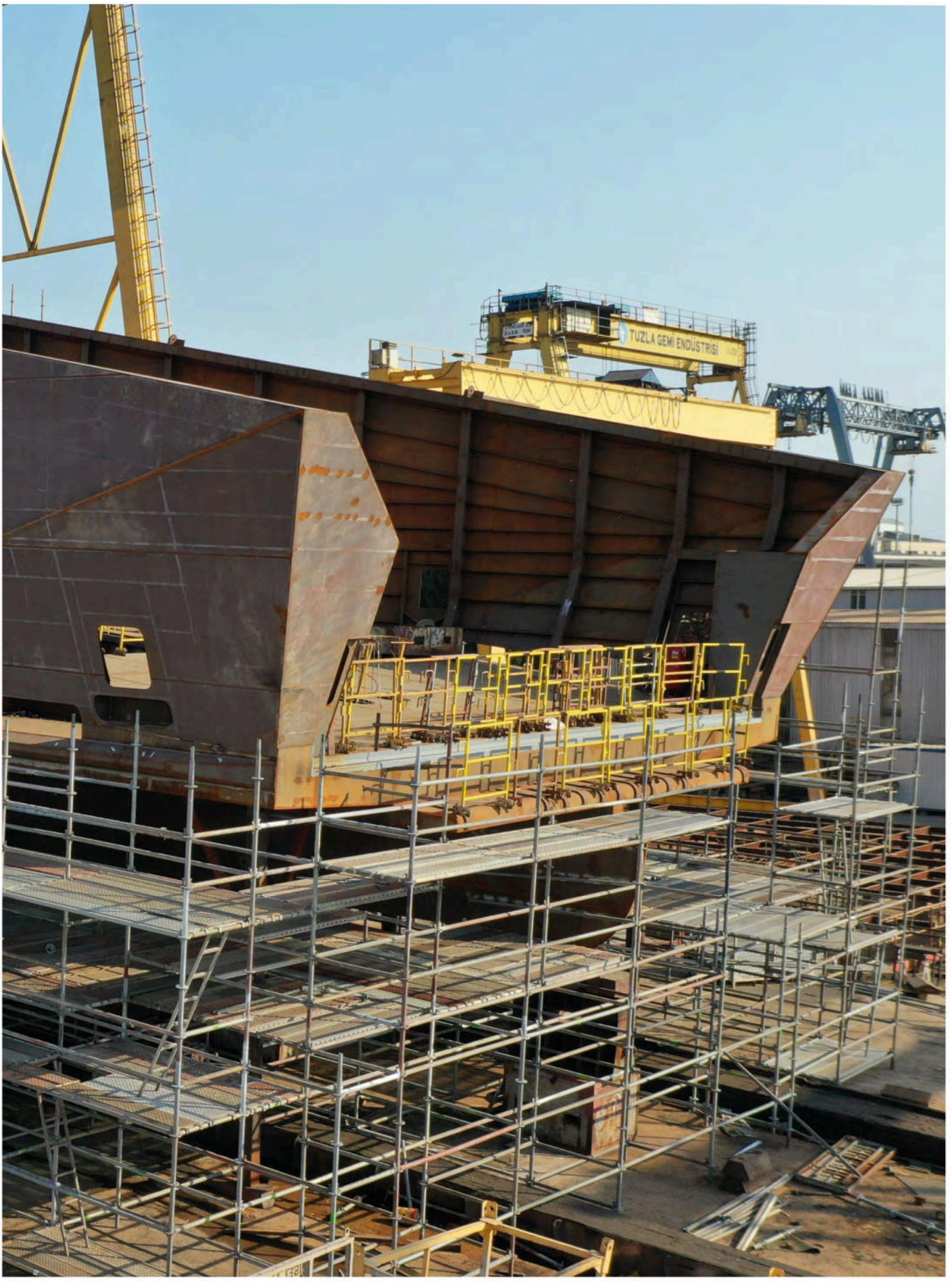
UNISCAFF %100 iş güvenliği kurallarını dikkate alarak avrupa standartlarına uygun olarak dizayn edilmiştir. Sistemi teraziye almak için TS EN 74-3 sertifikalı alt ayar milleri kullanılır. TS EN belgeli ankraj elemanları ile sistem kurulduğu cepheye sabitlenir. ÖZLER tarafından projelerinize uygun olarak montaj-demontaj hizmeti verilmektedir. TS EN 12810-1 sertifikalı UNISCAFF dikmeler standart olarak 48*3,0 mm, yatay bağlantılar 48*2,5 mm ve çapraz bağlantılar ise 48*2,5 mm TSE belgeli, mekanik testlere tabi tutulmuş sanayi borularından üretilir. Üretimlerimizde robotik kesme, delme ve kaynak prosesleri uygulanmaktadır. Bağlantı elemanları ve çelik platformlar TS 914 EN ISO 1461 standartlarına göre daldırma galvaniz kaplıdır.

UNISCAFF / RING-LOCK SCAFFOLDING SYSTEM

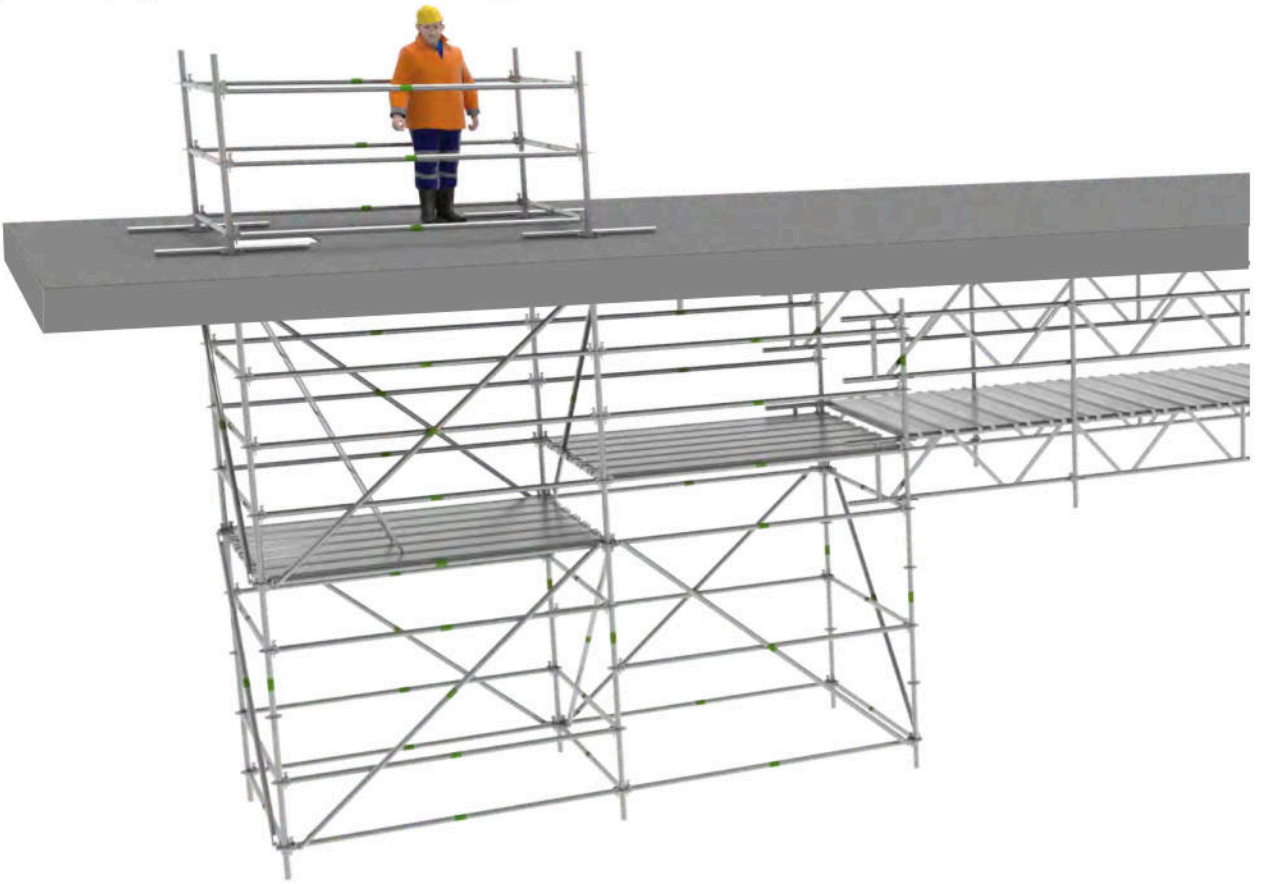
UNISCAFF is designed in accordance with European standards with %100 safety rules. TS EN 74-3 certified base jacks are used to balance the floor. With TS EN certified anchor elements, system is fixed to the facade where it is installed. OZLER provides assembly and disassembly services everywhere in Turkey. TS EN 12810-1, certified UNISCAFF vertical elements are produced as standard 48 * 3.0 mm and horizontal and diagonal elements are produced of 48 * 2.5 mm TSE certified industrial tubes. Robotic cutting, drilling and welding processes are applied in our production. Standards, ledgers and steel decks are hot dip galvanized according to TS 914 EN ISO 1461 standards.

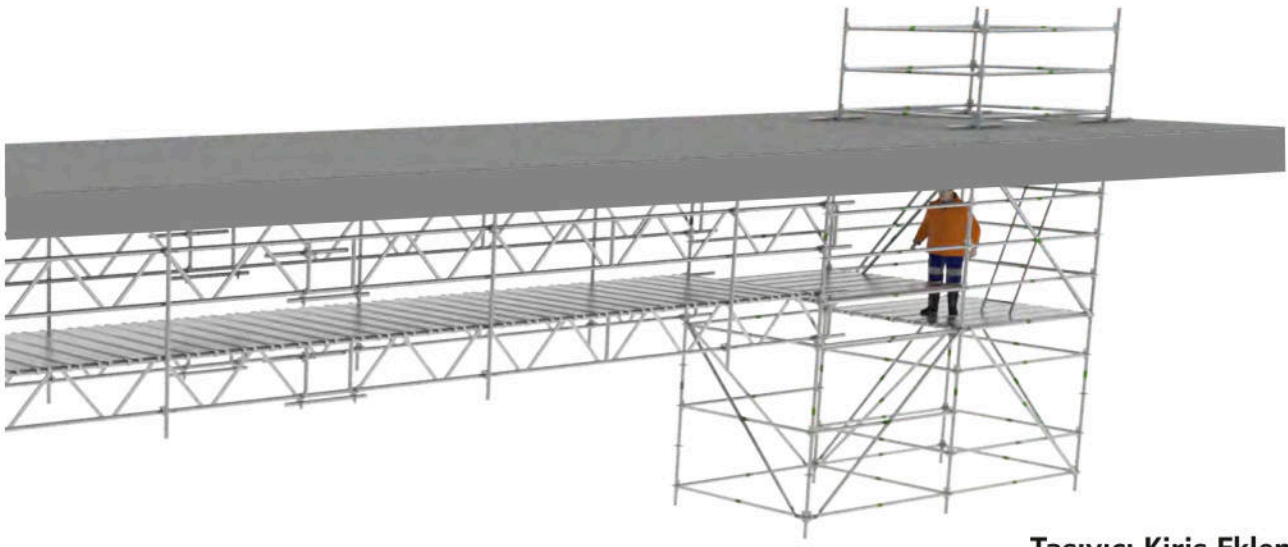
TS EN 12810 -1- 4D - SW06/300 - H1- A/B - LS
TS EN 12810 -1- 4D - SW09/300 - H1- A/B - LS

UNISCAFF / Tersane İskele Çözümleri
UNISCAFF / Shipyard Scaffolding Solutions


TUZLA GEMİ ENDÜSTRİSİ

UNISCAFF / Tersane İskele Çözümleri
UNISCAFF / Shipyard Scaffolding Solutions



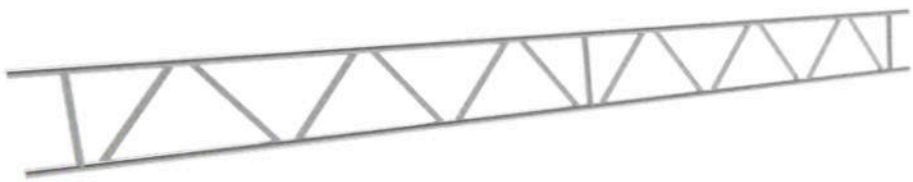


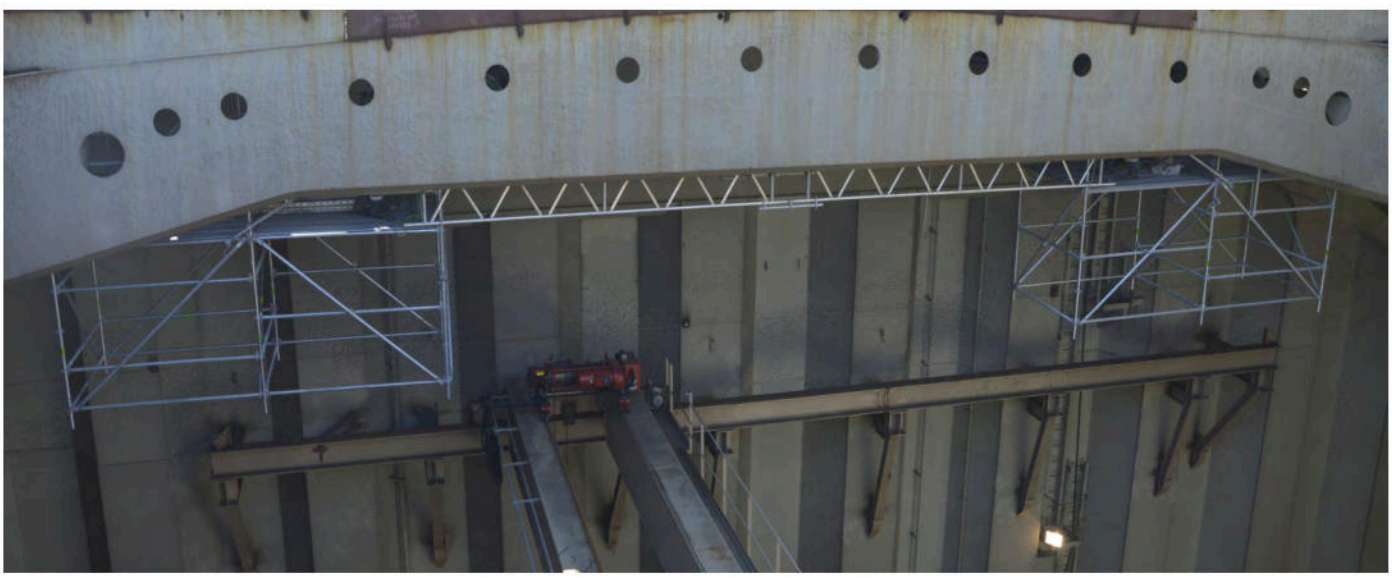
Taşıyıcı Kiriş Ekleme Elemanı
Truss Beam Connection Component

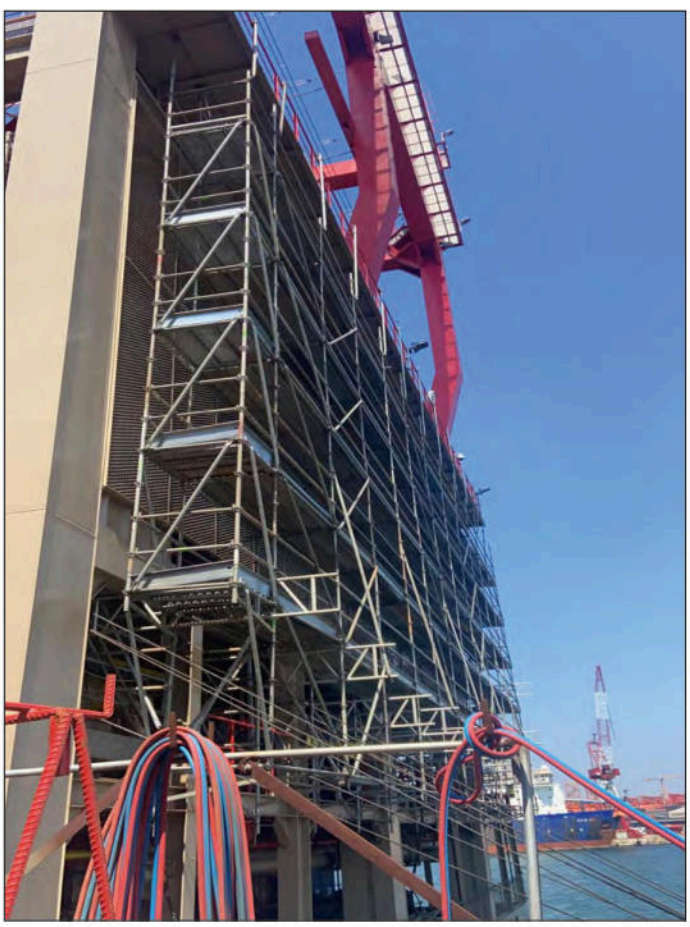
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171000131		0,65

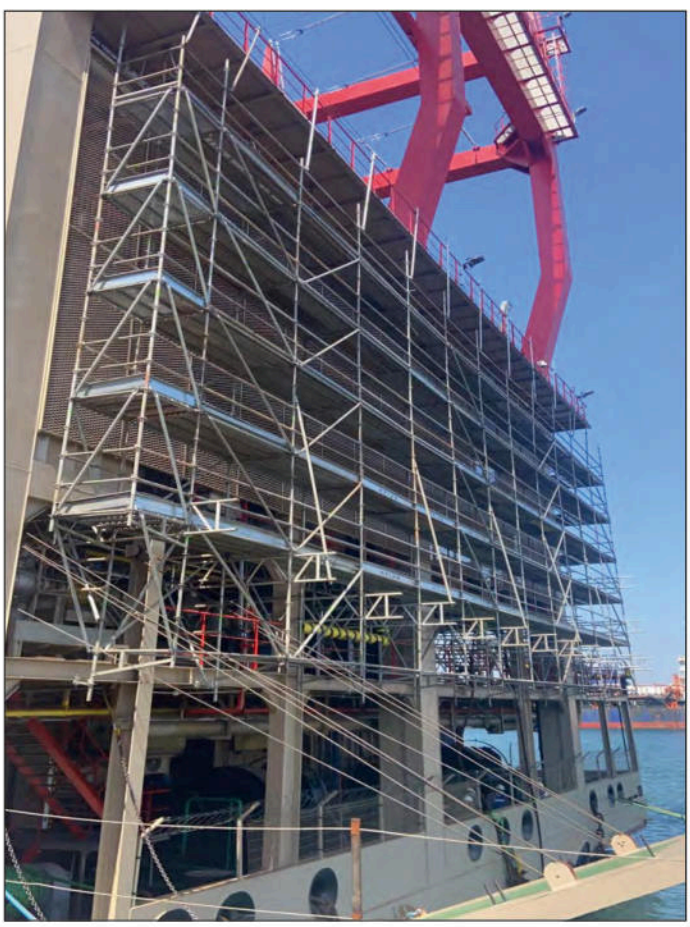
Alüminyum Taşıyıcı Kiriş
Aluminum Truss Beam

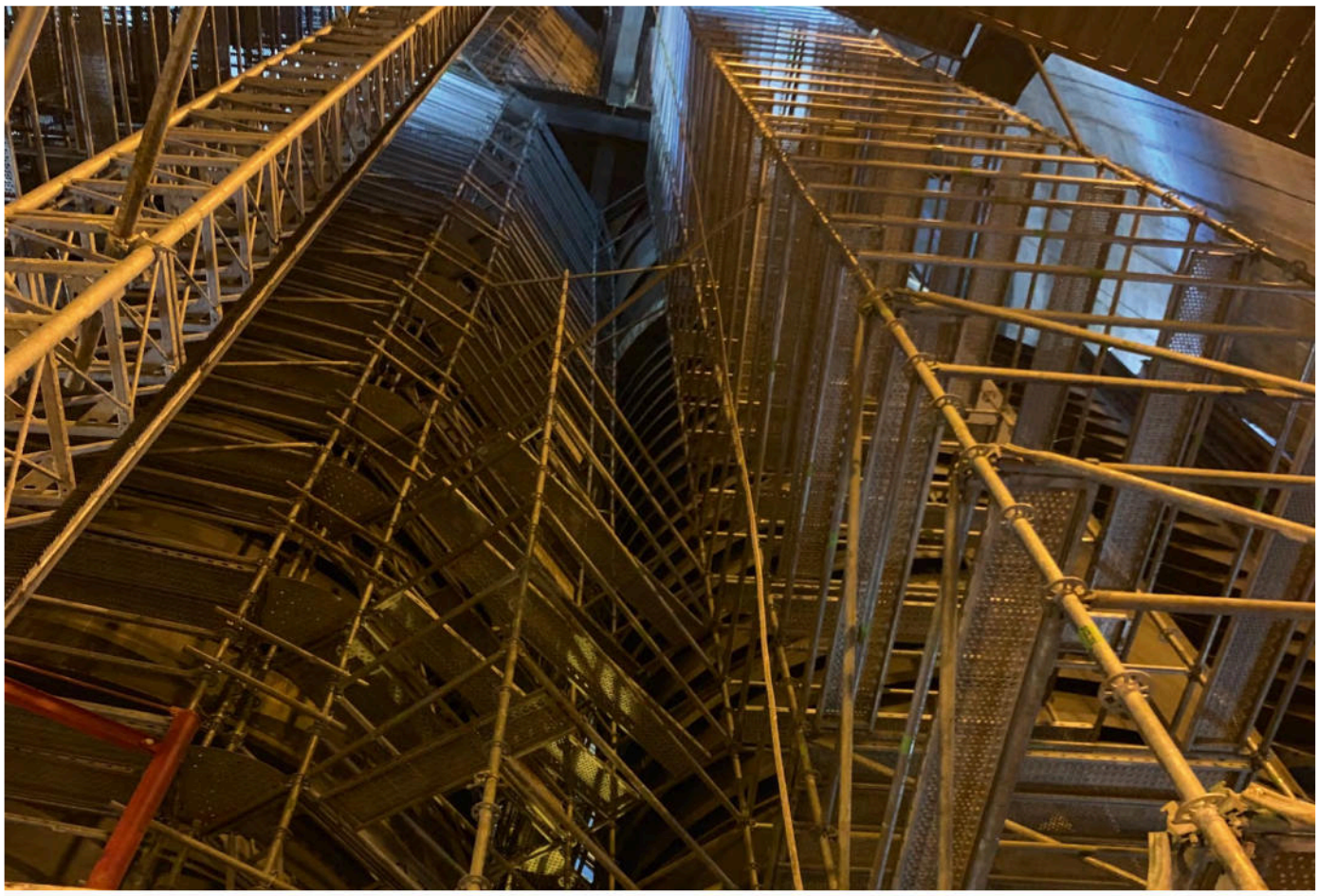
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301635009	350	13,80
301645009	450	18,30
301655009	550	22,60
301665009	650	25,00
301675009	750	26,40

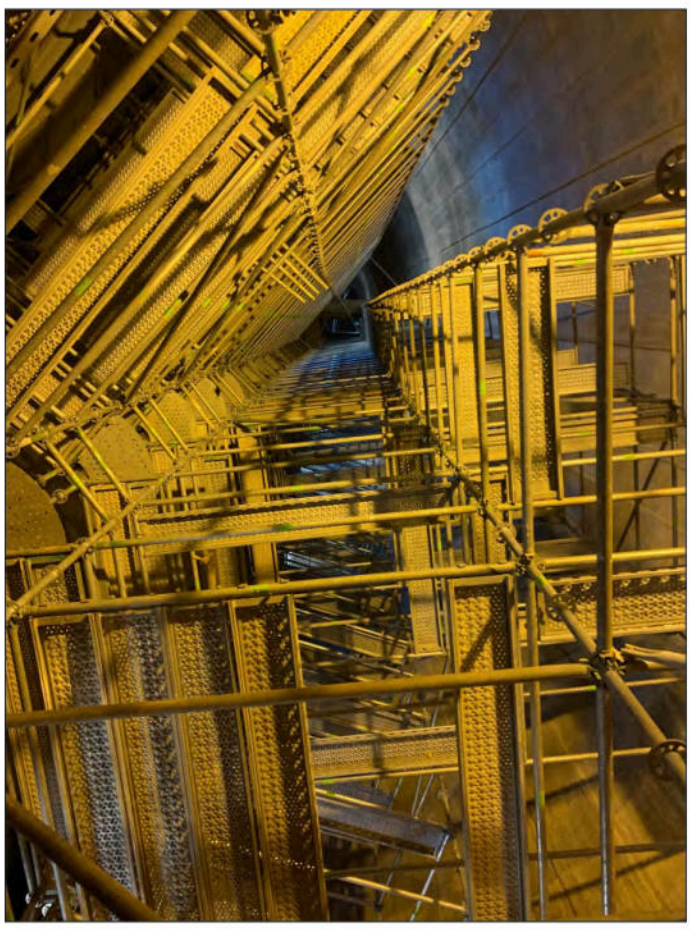


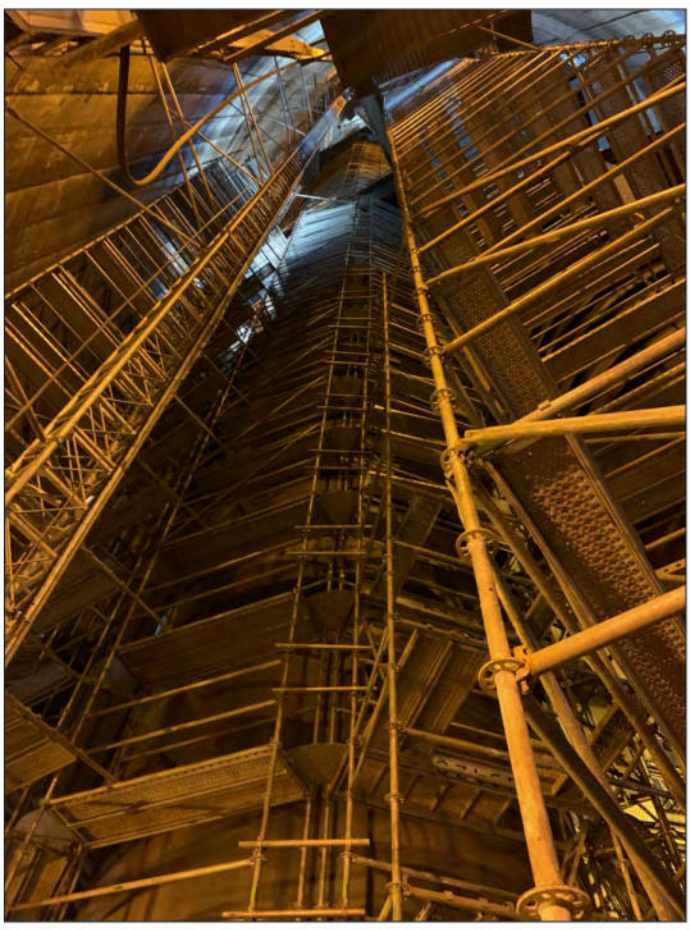


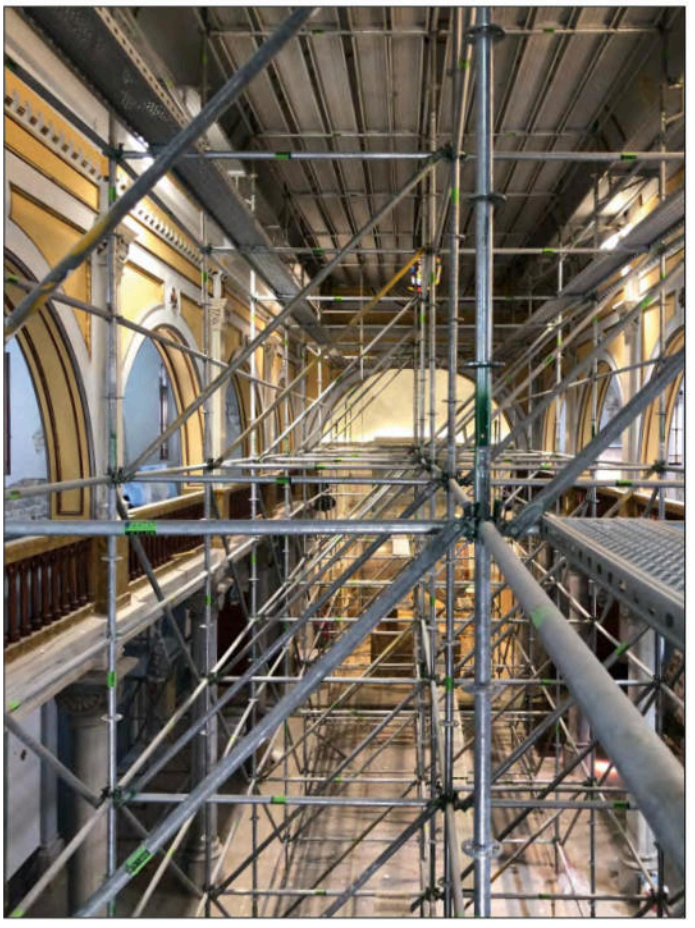


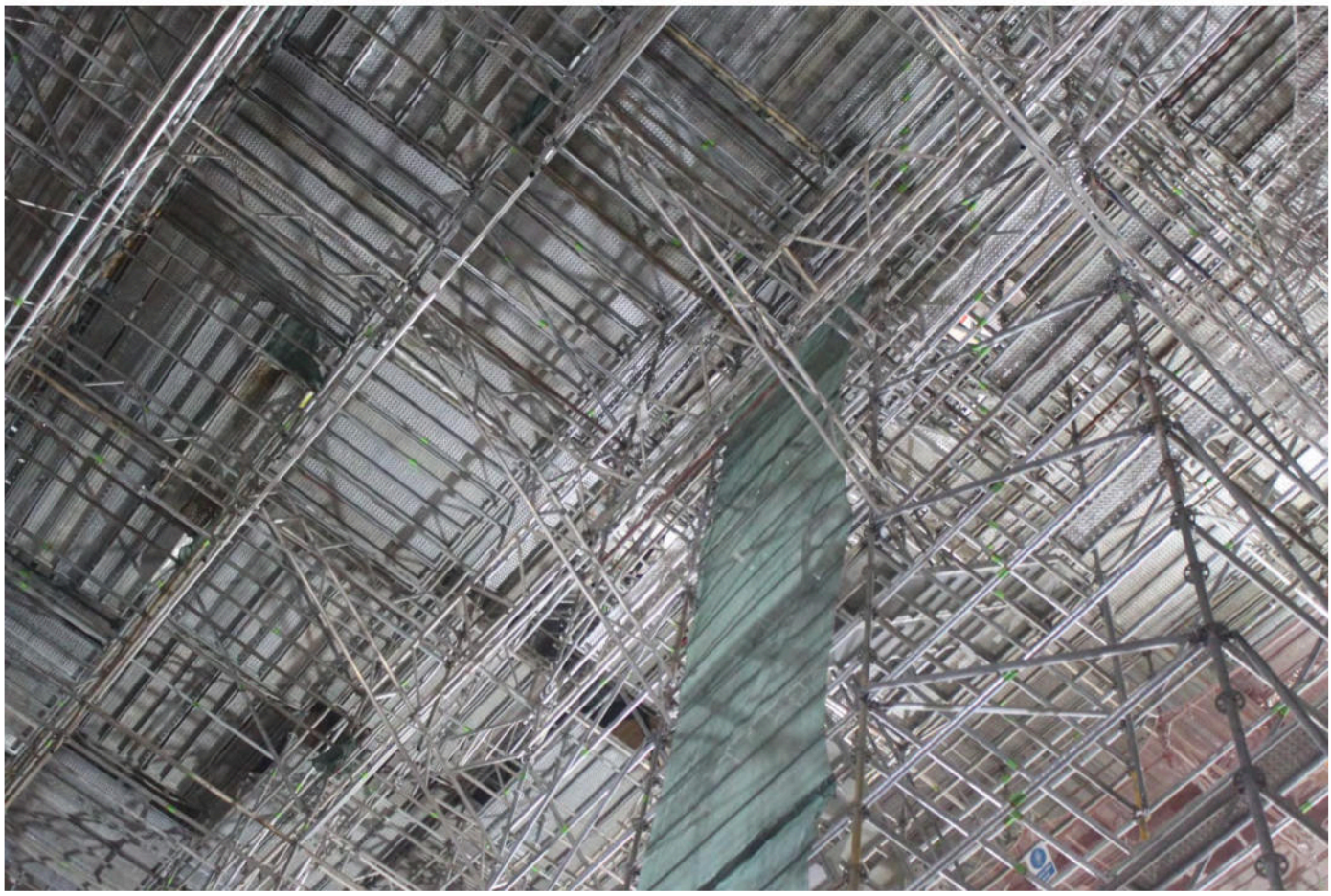


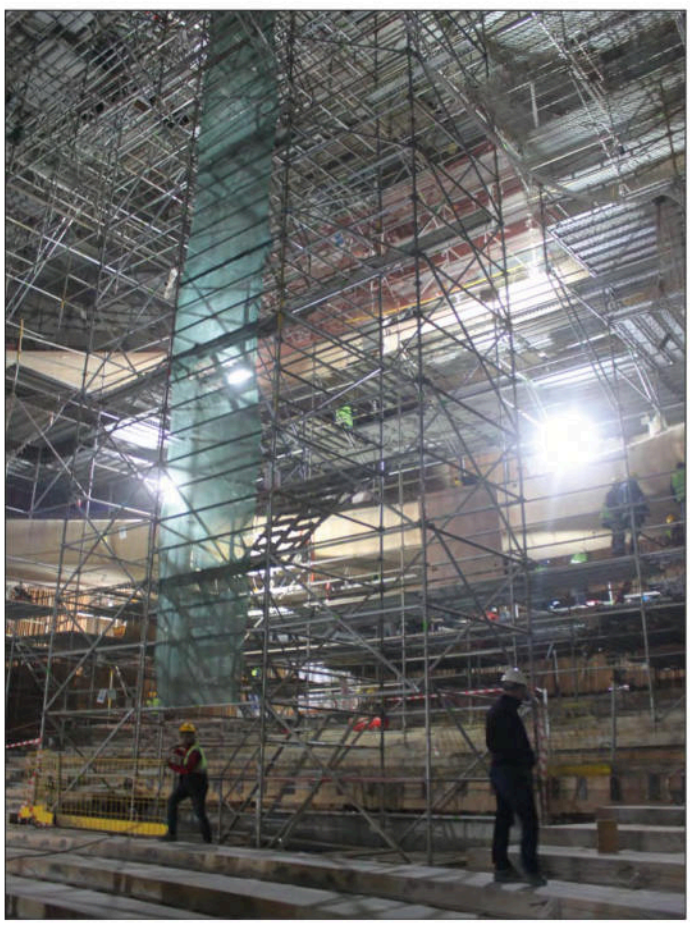


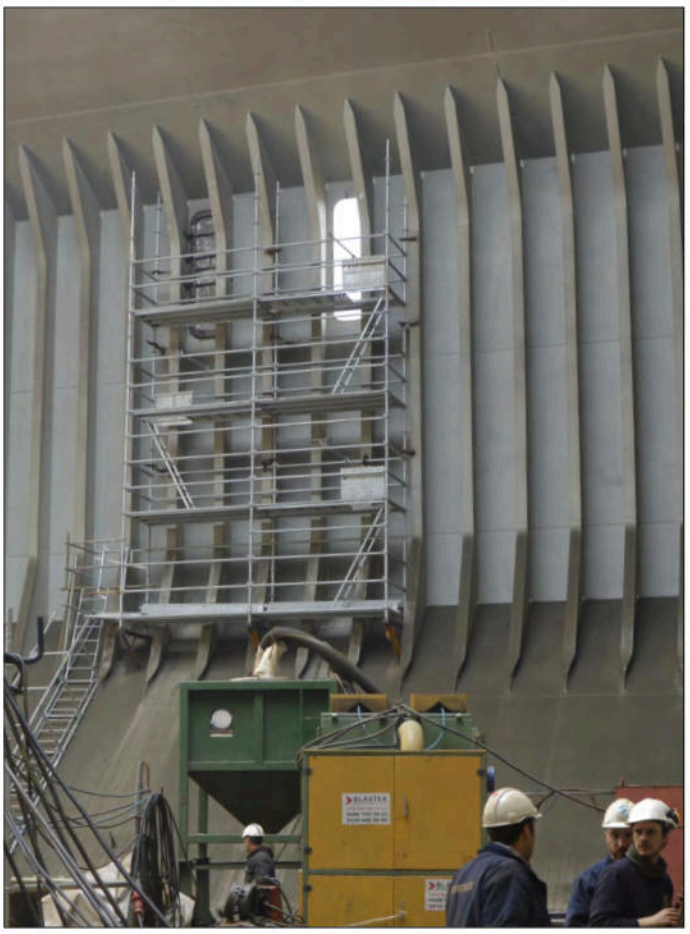


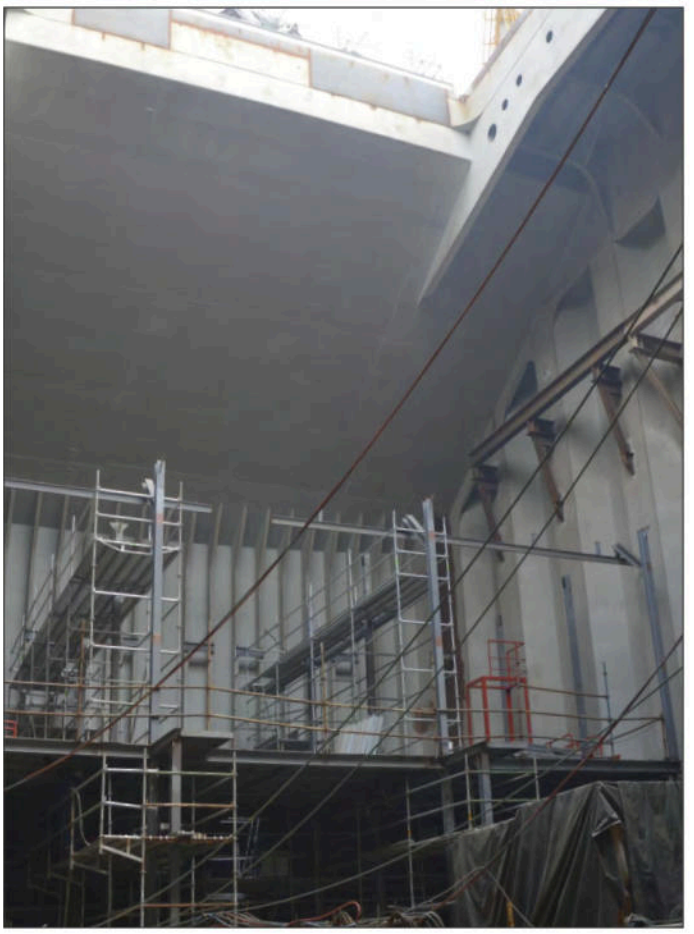


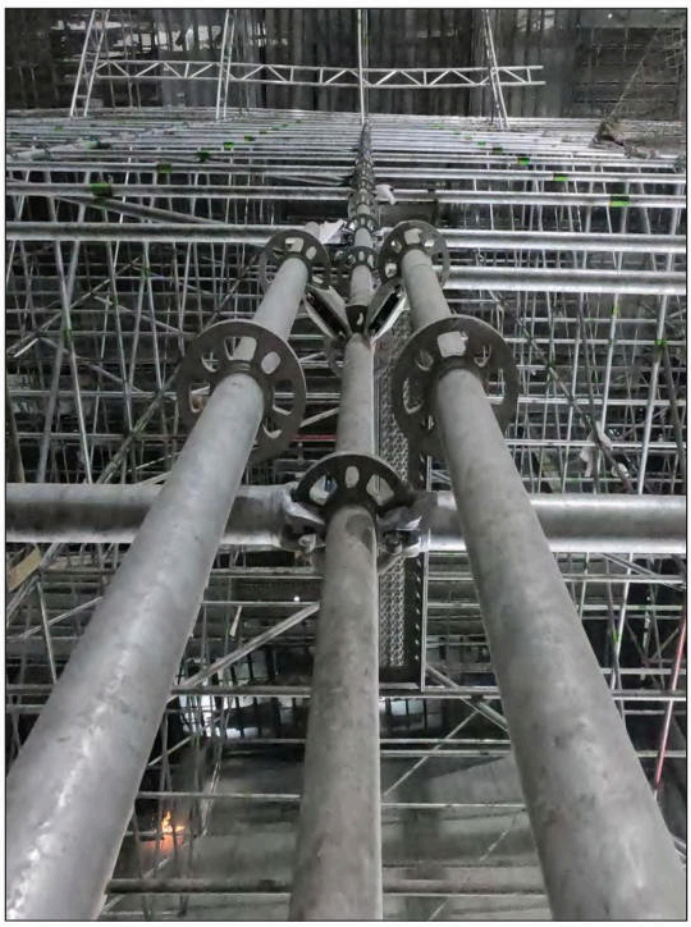


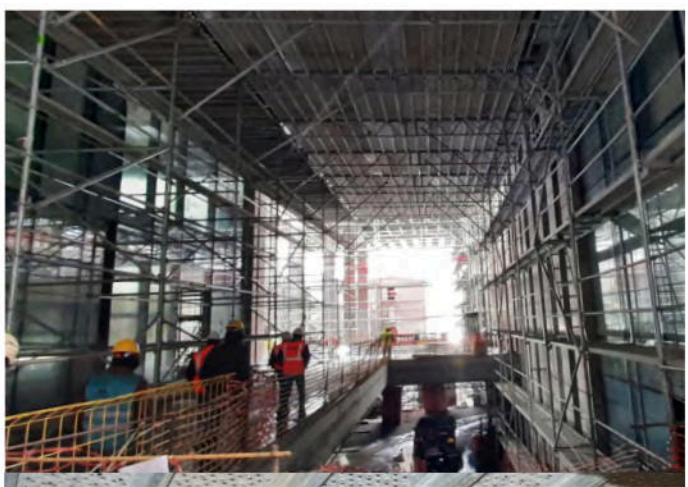


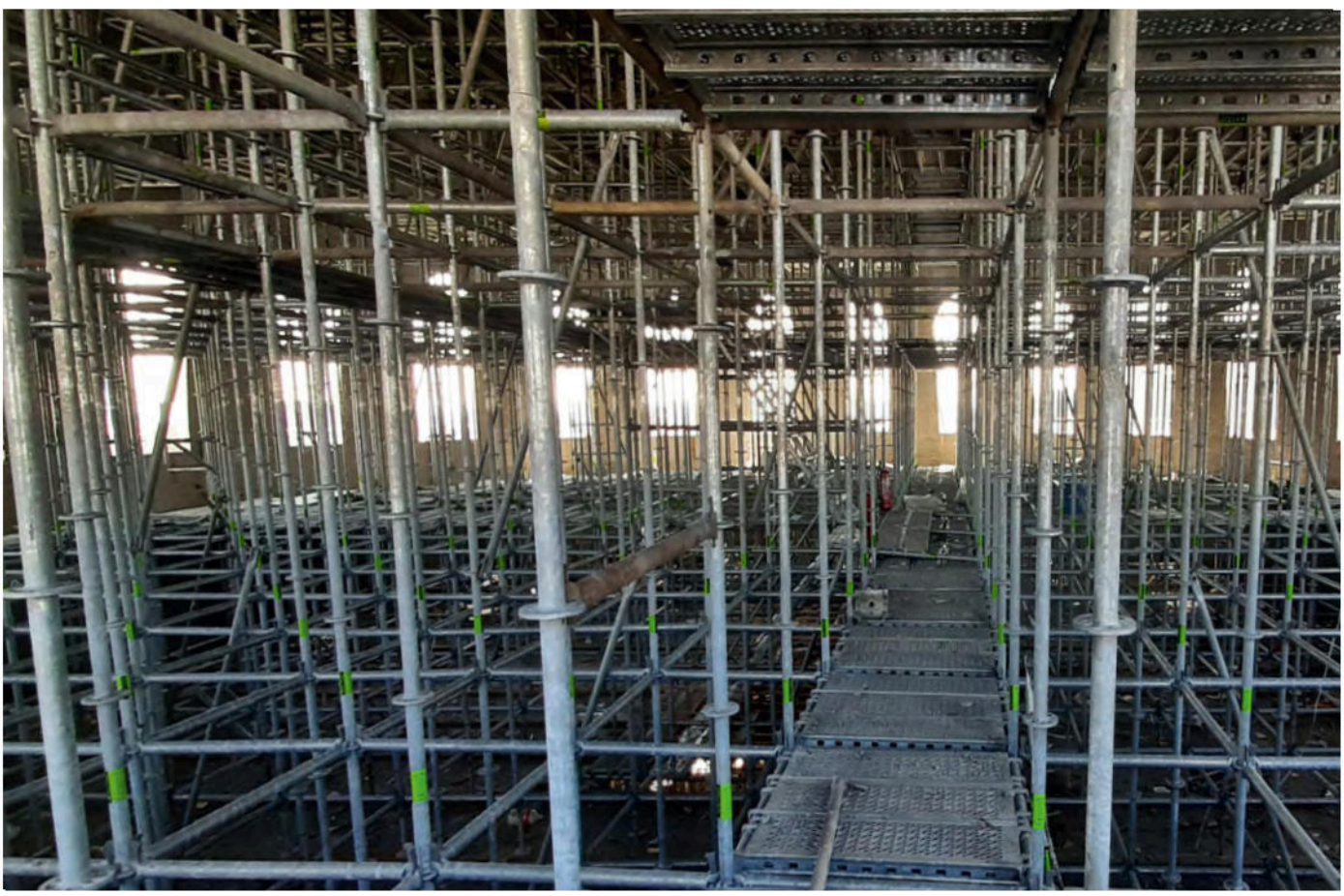


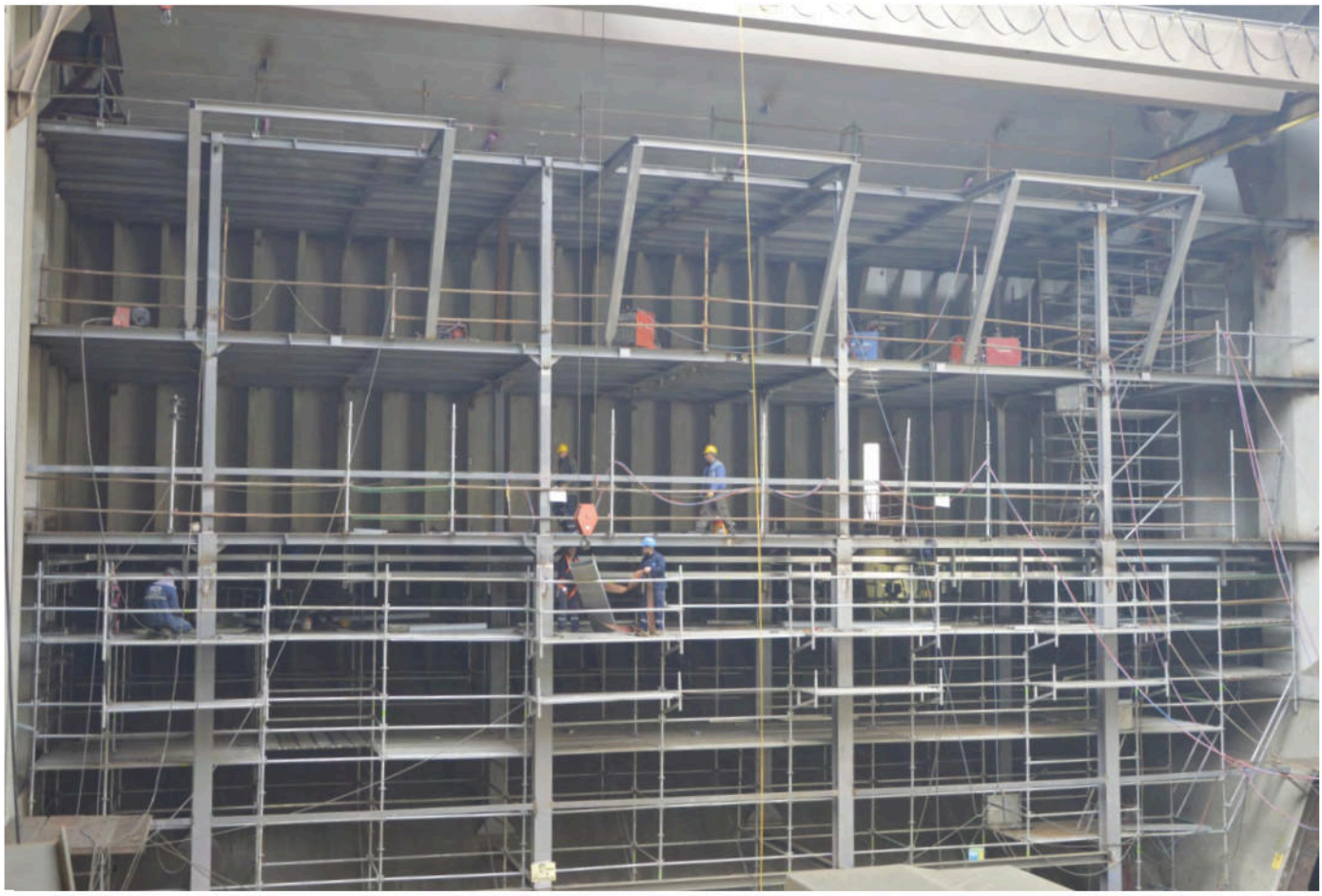


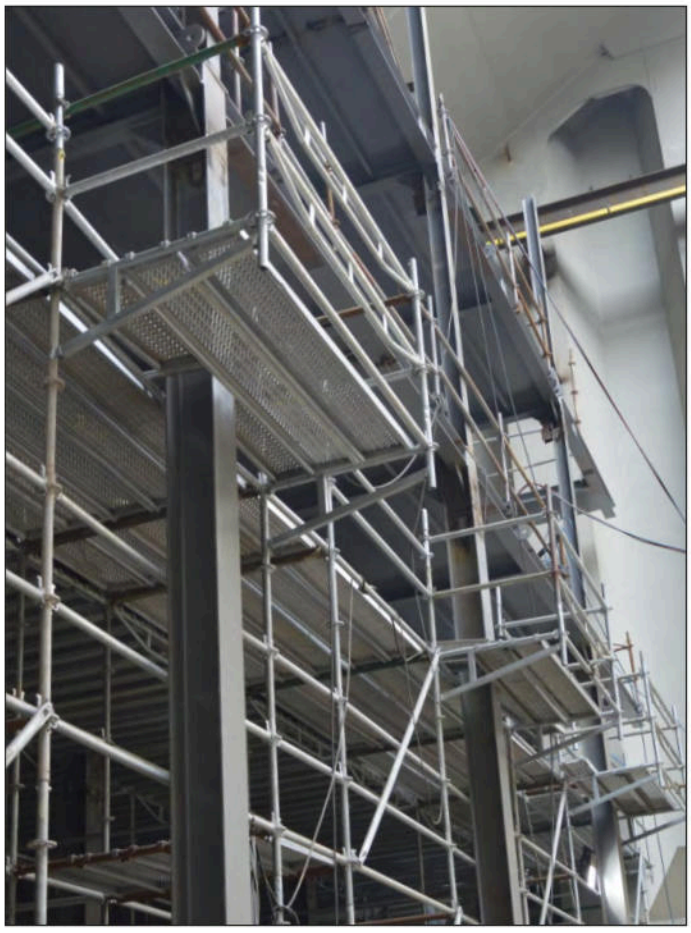


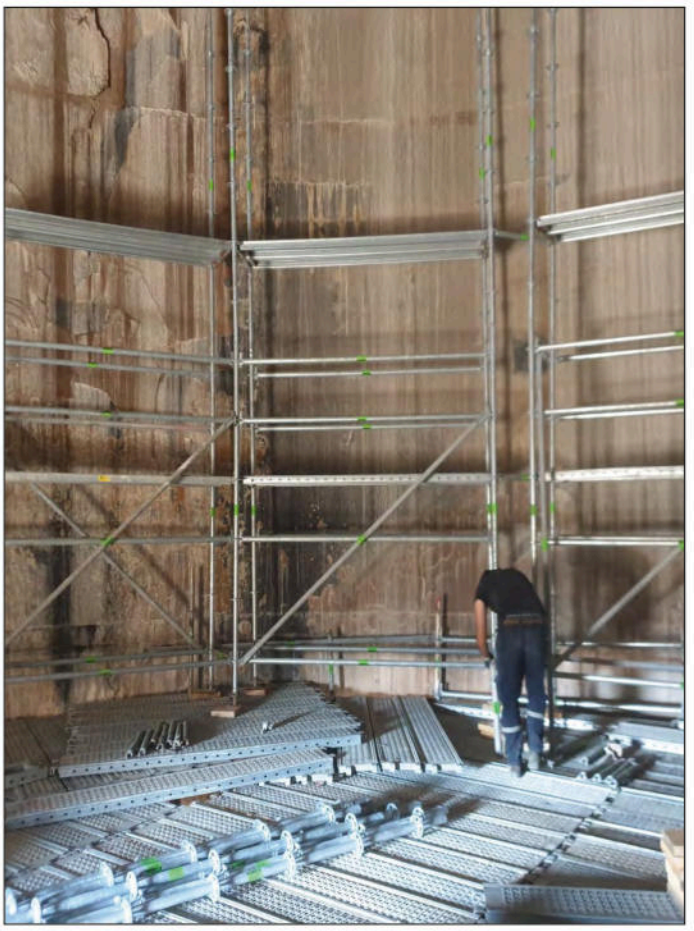


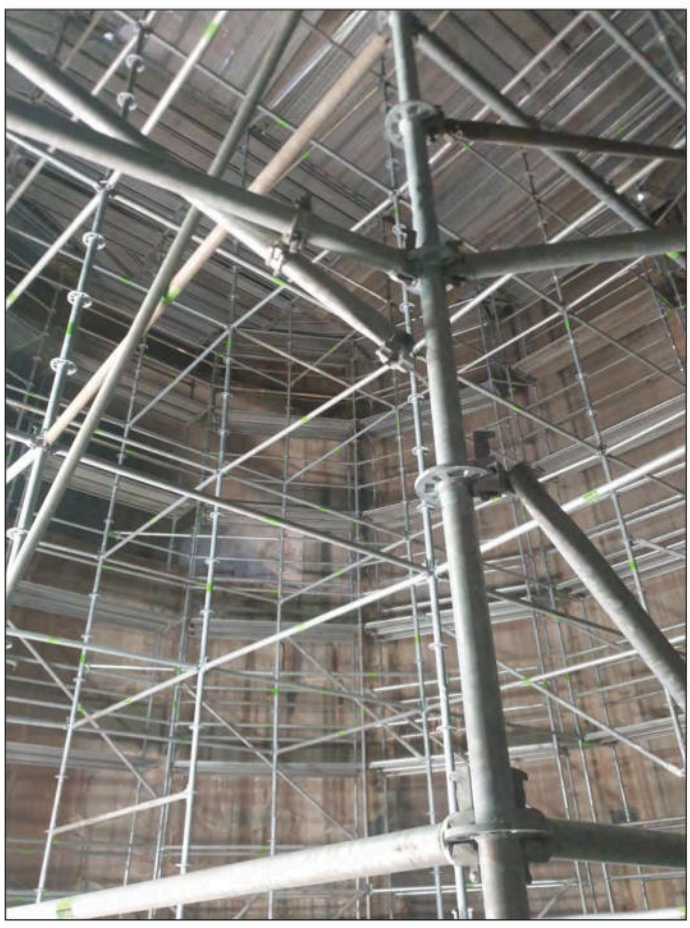








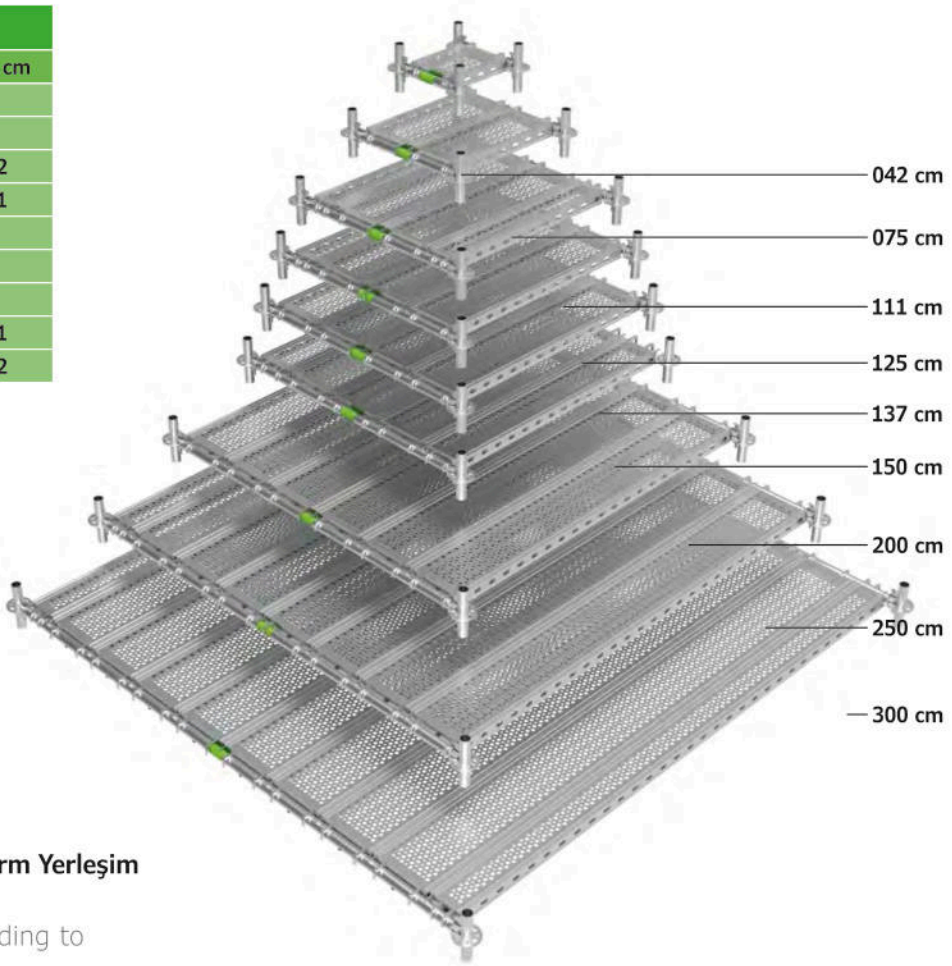




147K-407
ACTIVATED CARBON FILTER

6" K-404'TEN K-407'YE T.DEA

Yatay Bağlantı Ölçüleri Ledger Dimensions	Platform Ebat ve Adetleri Deck Size and Units		
	32 cm	23 cm	18 cm
042 cm	1		
075 cm	2		
111 cm	2		2
125 cm	3		1
137 cm	4		
150 cm	3	2	
200 cm	6		
250 cm	7		1
300 cm	8		2



US Yatay Boylarına Göre Çelik Platform Yerleşim Planları

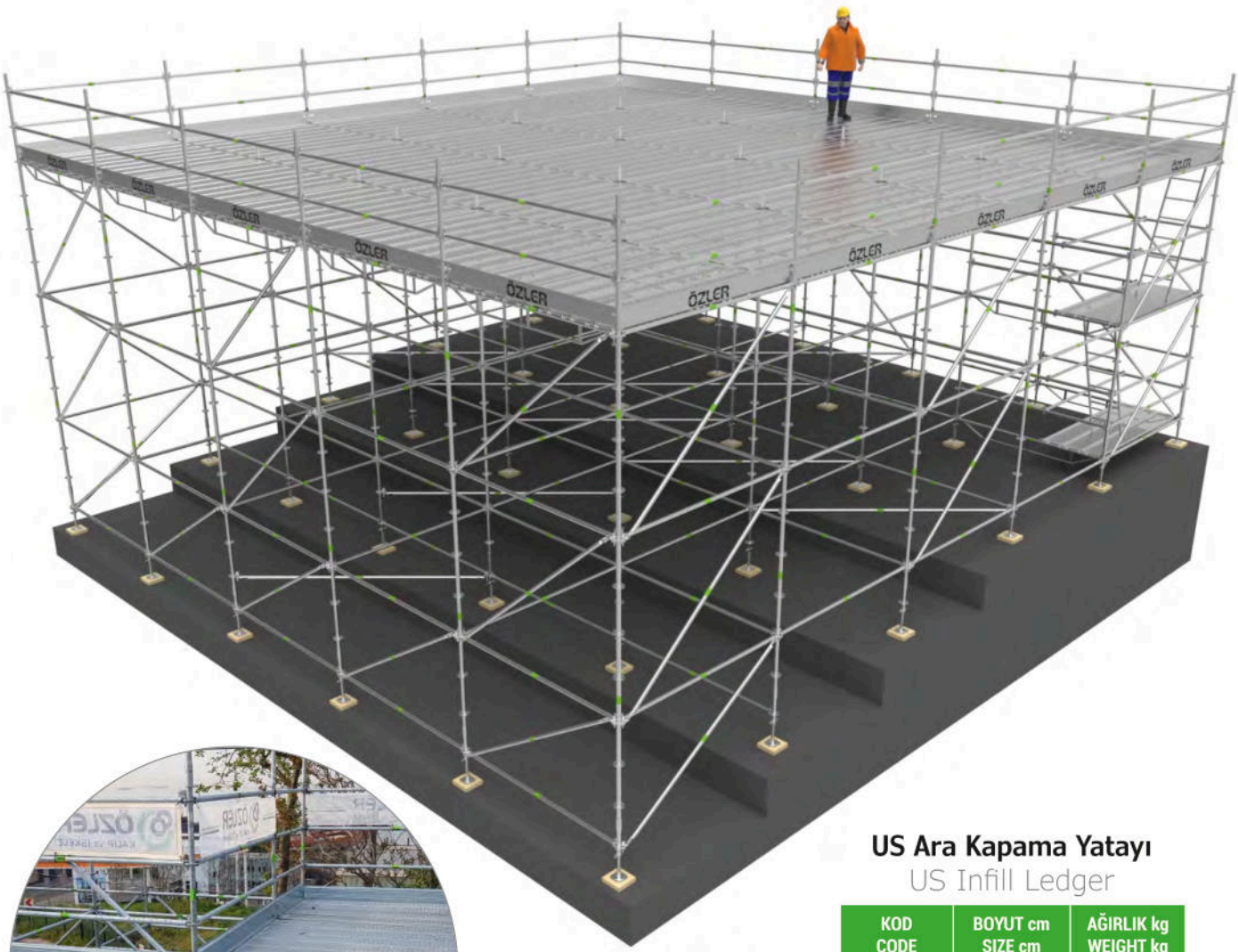
Steel Deck Placement Plans According to US Ledger Lengths

UNISCAFF / Hacim İskelesi

Sinema salonları, tiyatro salonları, galeri boşlukları, gemi ambar ve tank içleri, endüstriyel tesisler gibi yüksekte ve geniş çalışma alanlarına ihtiyaç duyulan projelerde kullanılır.

UNISCAFF / Large Area Scaffolding

System used in projects where high and large working areas are needed such as cinema halls, theater halls, mall gallery spaces, shipyard and gas&oil industrial projects.



US Ara Kapama Yatayı

US Infill Ledger

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170315011	150	9,30
170320011	200	10,80
170325011	250	13,20
170330011	300	16,00

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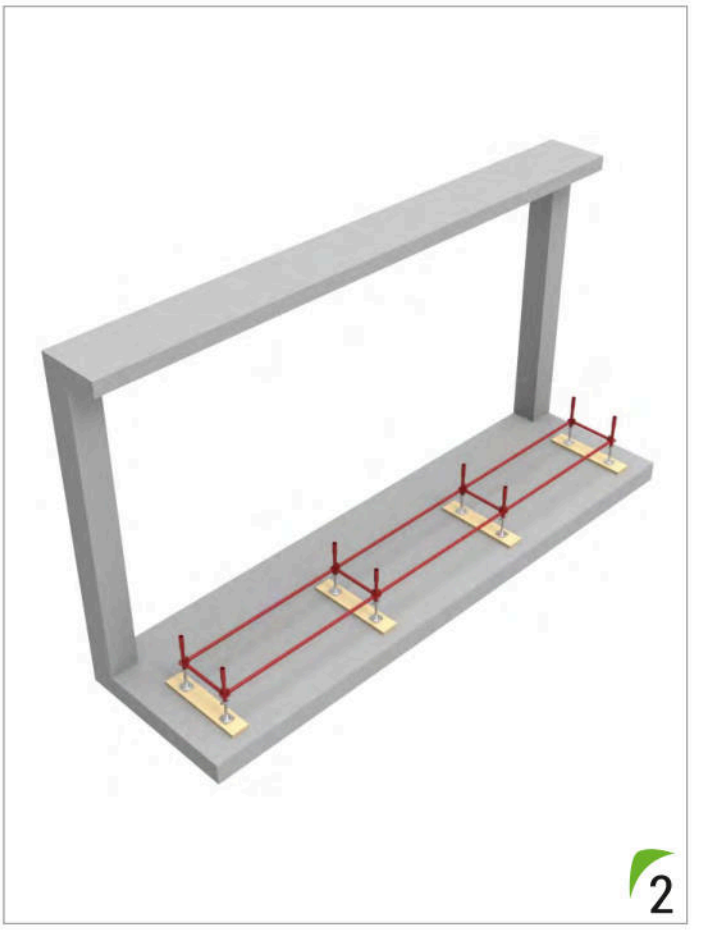
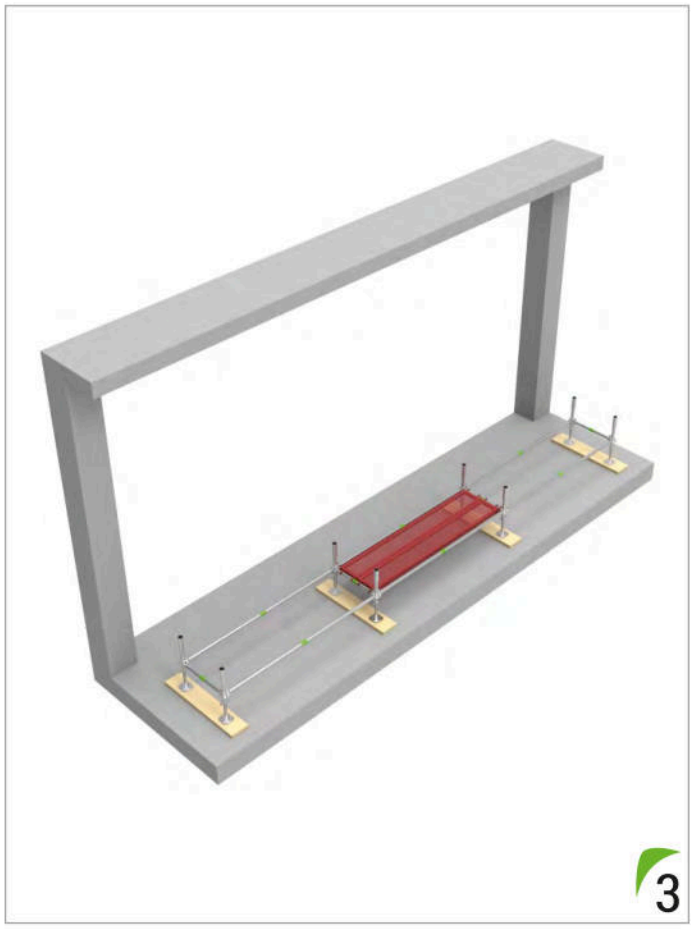
UNISCAFF KURULUM AŞAMALARI

1. İskele kurulum projesi dikkate alınarak, alt ayar millerinin yükseklikleri ve konumları ayarlanır.
2. Başlangıç ayakları, ayar millerinin üzerine monte edilir, yatay bağlantılar ile mesafeleri netleştirilir ve sistem teraziye alınır.
3. Merdivenli platformların bulunduğu aralıklarda, platformlar yatay bağlantılara montajlanır.
4. Projeye göre çapraz bağlantının kullanıldığı birinci sıra ilk modül, dikmeler, yatay bağlantılar ve çapraz bağlantı kullanılarak oluşturulur.
5. İlk sıra kurulum tamamlanır.
6. Üst kat platformları (merdiven detayına dikkat ediniz) montajlanır.
7. Projeye göre çapraz bağlantının kullanıldığı ikinci sıra ilk modül, dikmeler, yatay bağlantılar ve çapraz bağlantı kullanılarak oluşturulur.
8. İkinci sıra kurulum tamamlanır ve topukluklar montajlanır.
9. Projeye göre iskele sistemi cepheye ankrajlanır.
10. Kurulum projeye göre aynı sıralama ile devam eder.

UNISCAFF ASSEMBLY STEPS

1. Base jacks height and location are adjusted according to the scafffolding drawings.
2. Base transoms are mounted on the base jacks. The distances between them are adjusted when ledgers are connected. Then, the system is leveled.
3. Steel decks are mounted on the ledgers where the ladder access will be provided.
4. First level's first module is formed using the standards, ledgers, and diagonal brace.
5. Assembly of the first level is completed.
6. Upper steel decks are mounted by taking the ladder decks into consideration.
7. Second level's first module is formed using the standards, ledgers, and diagonal brace.
8. Toe boards are mounted. The assembly of the second level is completed.
9. The system is anchored to the facade according to the scaffolding drawings.
10. The assembly continues with the same sequence according to the scaffolding drawings.

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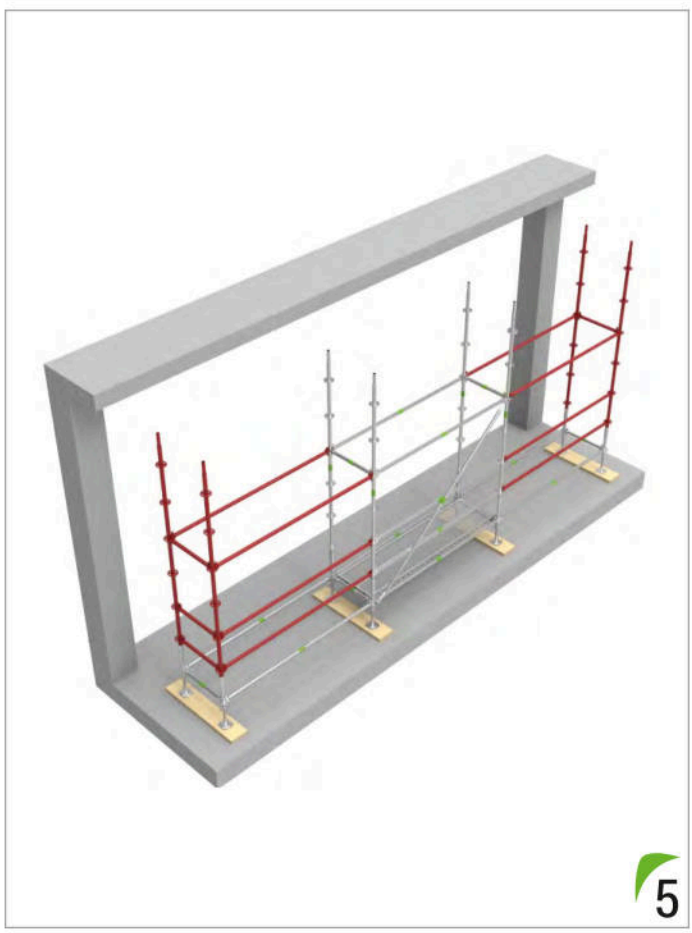
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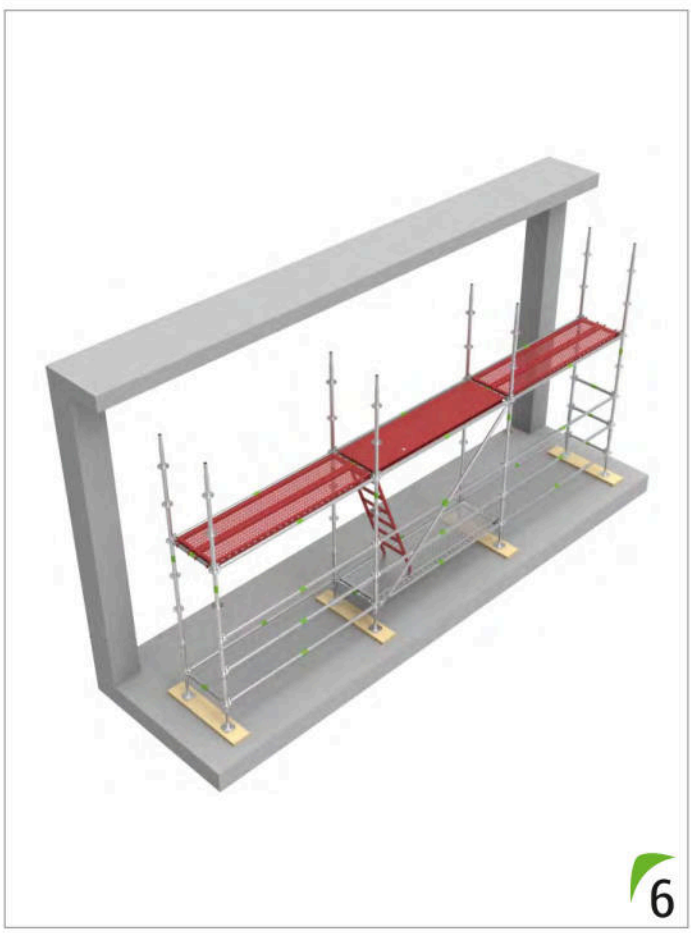
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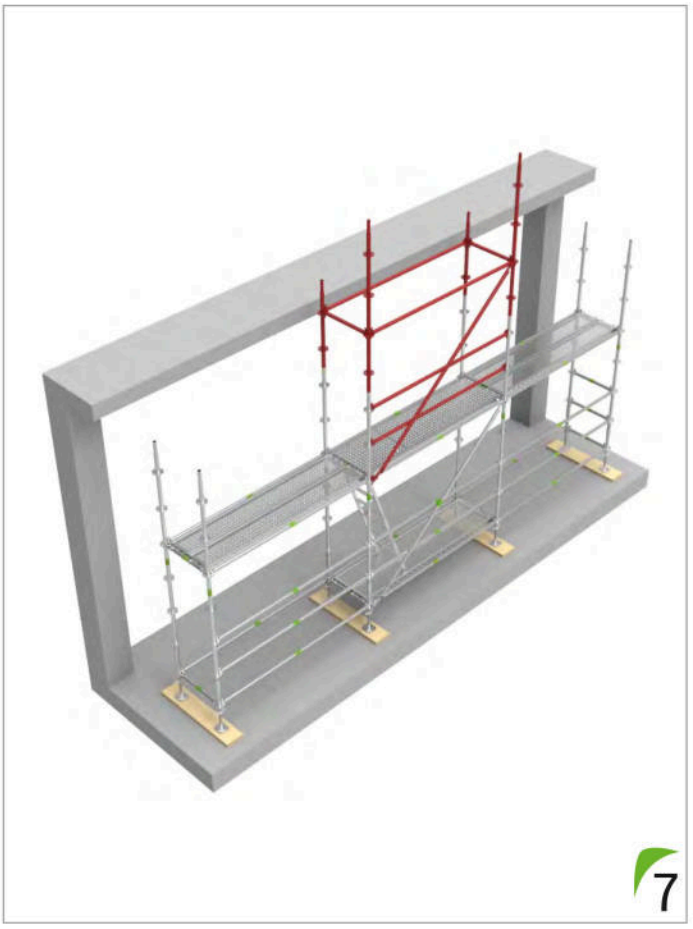

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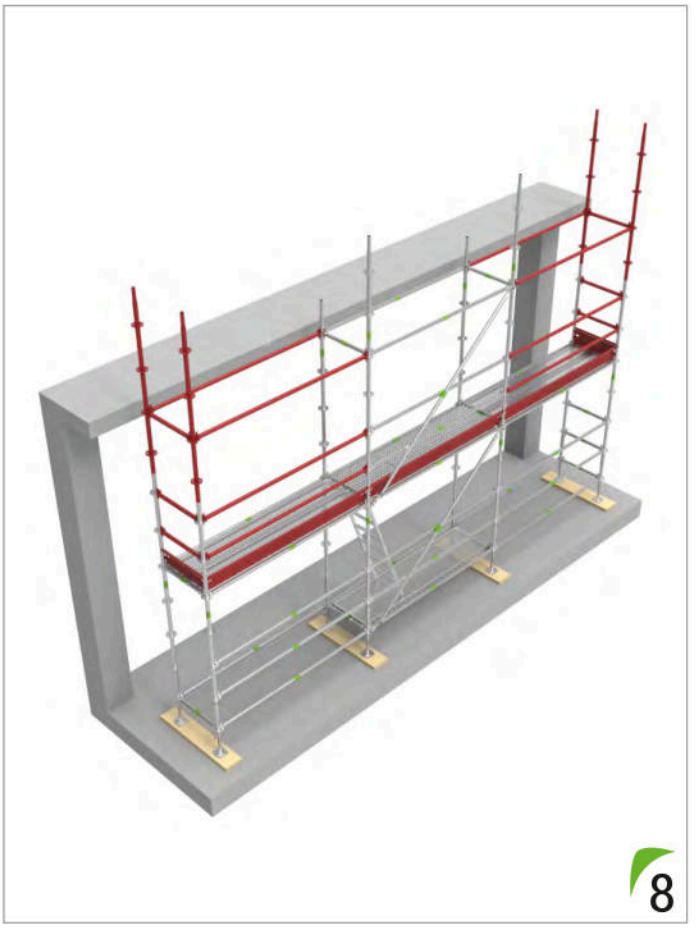

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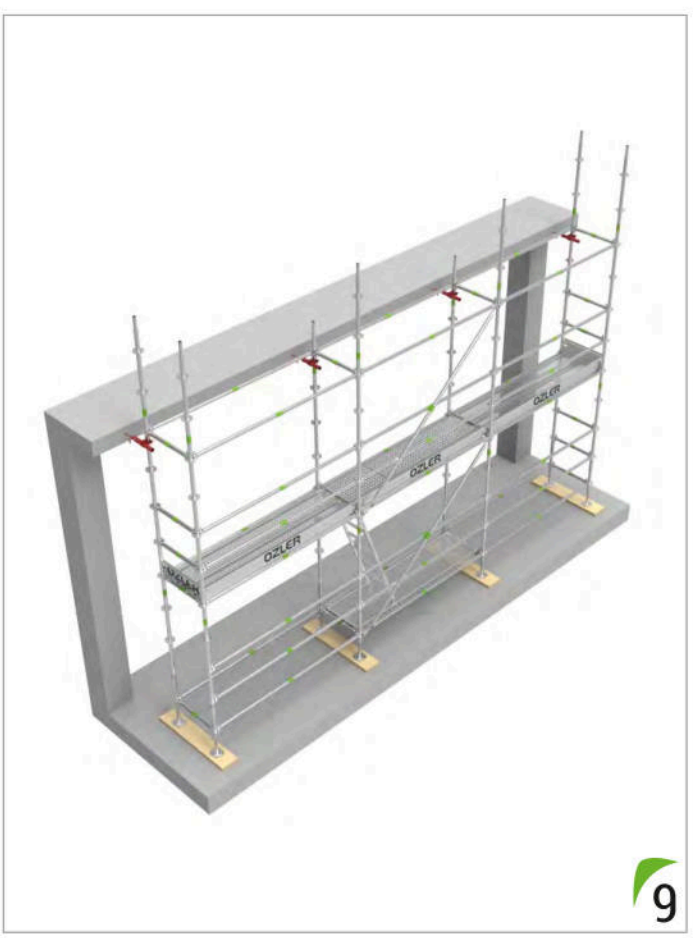
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akademi
365

Kontrol Talimatları

1 - Kullanılmaya başlamadan önce.
2 - Haftada en az bir kez.
3 - Üzerinde bir değişiklik yapıldığında.
4 - Sismik sarsıntı, kuvvetli rüzgarlar gibi olumsuz hava şartlarından sonra.
5 - Denge sağlamlığını etkileyebilecek diğer koşullara maruz kaldığında kontrol gerçekleştirilmelidir.

Checking Instructions

1 - Before using.
2 - At least once a week.
3 - When a modification happens on it.
4 - After negative weather conditions such as seismic tremor, strong winds.
5 - Controls should be made when exposed to other conditions that could affect stability.

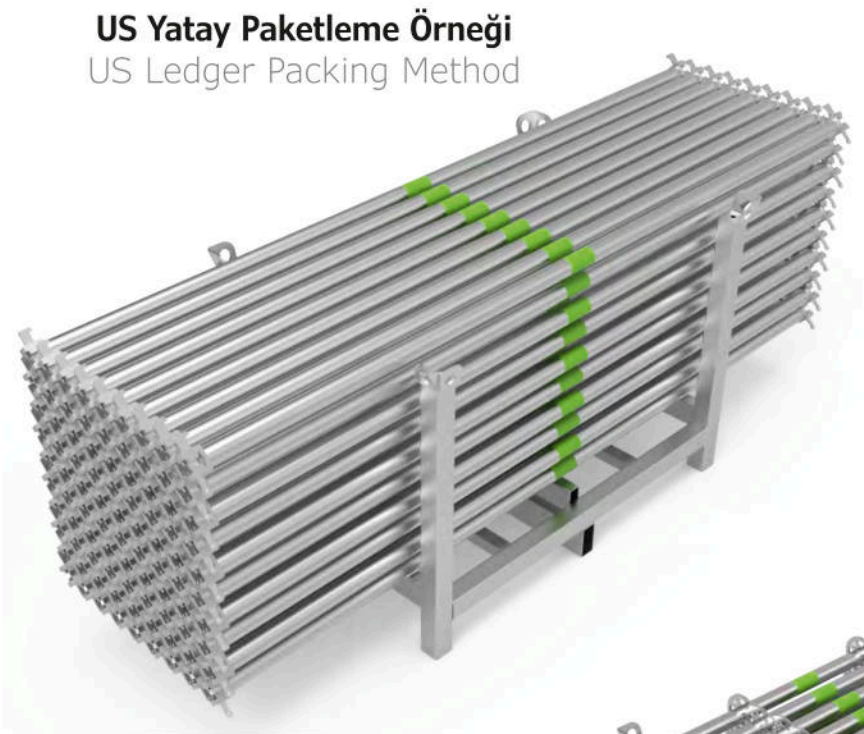
Paketleme / Packing

Ürünlerin nakliye ve stoklamaya uygun tavsiye edilen paketleme örnekleri.
Recommended packing methods of products for transportation and storage.

Açık Taşıma Sepeti
Storage Cage - Opened Type

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
600001001	120*78*83	49,00

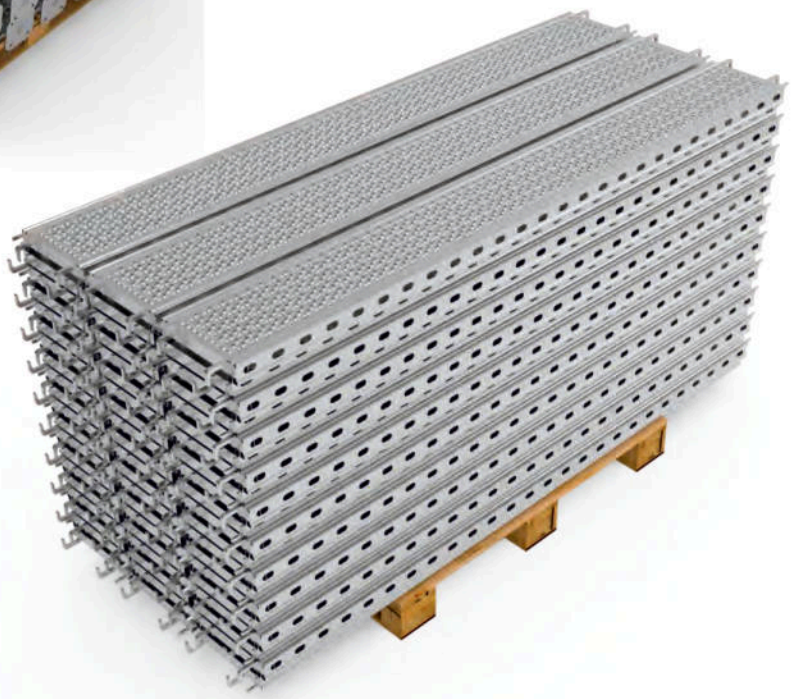
US Yatay Paketleme Örneği
US Ledger Packing Method



US Dikme Paketleme Örneği
US Standard Packing Method

Alt Ayar Mili Ø38 Paketleme Örneği
Base Jack Ø38 Packing Method

US Çelik Platform Paketleme Örneği
US Steel Deck Packing Method



Çesanlı Taşıma Sepeti
Storage Cage - Mesh Type

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
600002001	120*78*83	70,00

Bakım - Onarım ve Depolama Talimatları

1 - Malzemelerin tamamının hammaddesi çelik olduğundan su içerisinde ve aşırı nemli ortamlarda bulundurulmamalıdır.
2 - Kaplaması veya boyası hasar görmüş malzemelerin uygun kaplama malzemesi ile tamiratı mümkündür. Bu tür bir işlem için üretici firmadan danışmanlık desteği alınız.
3 - Deforme olmuş ürünlerin düzeltilmesi ve tekrar kullanımı mutlaka yetkili personel gözetiminde yapılmalı, kullanıma uygun hale gelmezse kesinlikle kullanılmamalıdır.
4 - Ürünlerin stoklanması üzeri kapalı ve dış hava koşullarından doğrudan etkilenmeyecek şekilde yapılmalıdır.
5 - Dış ortamda depolanan ürünlerin üzeri örtülmelidir (çadır bezi, naylon vs.).
6 - Ürünler depolama alanına taşınırken (forklift, kule vinç vs.) mutlaka paketin altından taşınmalıdır.

Maintenance - Repair and Storage Instructions

1 - Since almost all of the materials are made of steel, they should not be kept in water and in extremely humid environments.
2 - It is possible to repair the damaged coating or paint of materials with suitable coating material. For this kind of procedures, consultancy support is provided by the manufacturer.
3 - Repair and reuse of the deformed products must be done under the supervision of authorized personel.If the products are in shape not suitable for using, they must not be used.
4 - The storage of the product must be done so that they are not directly affected by outdoor weather conditions.
5 - Products stored outside must be covered over (canvas, nylon cover).
6 - Products must be transported by being held and carried from under the pack when they are moved to the storage area.

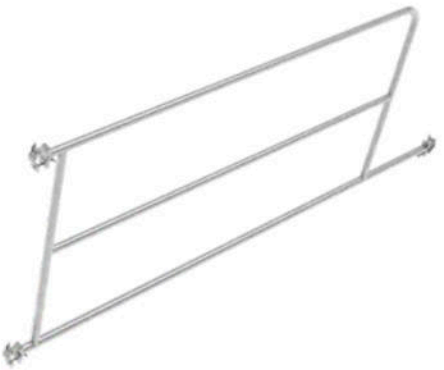
UNISCAFF / Merdiven Kulesi - Tek Merdivenli
UNISCAFF / Stairtower - Single Ladder

US Z Merdiven + Korkuluk
US Z Type Ladder + Guard Rail

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
175825201	058*250*200	50,00
176825201	068*250*200	56,00

Merdiven Kulesi Bitiş Korkuluğu
Stairtower End Guardrail

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
172520101	250*100	13,40



UNISCAFF / Merdiven Kulesi - Çift Merdivenli
UNISCAFF / Stairtower - Double Ladder

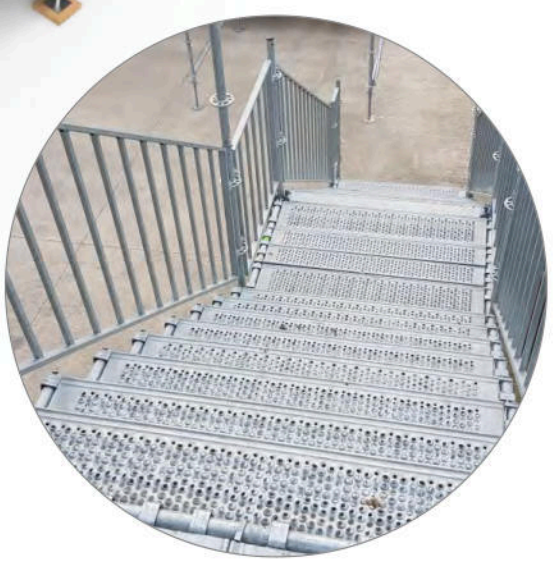
US Ayar Mili Kancası
US Base Jack Hook

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
300100091		2,00

ÖZLER
ÖZLER

UNISCAFF / Merdiven Kulesi - Endüstriyel Tip
UNISCAFF / Stairtower - Industrial Type

1 - US Merdiven Yanağı / US IS Ladder Main Beam
2 - US Merdiven Korkuluğu / US IS Ladder Guard Rail
3 - US Sahanlık Korkuluğu / US IS Stair Guard Rail



US Merdiven Yanağı
US IS Ladder Main Beam

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
172502001	250×200	28,00

US Merdiven Korkuluğu
US IS Ladder Guard Rail

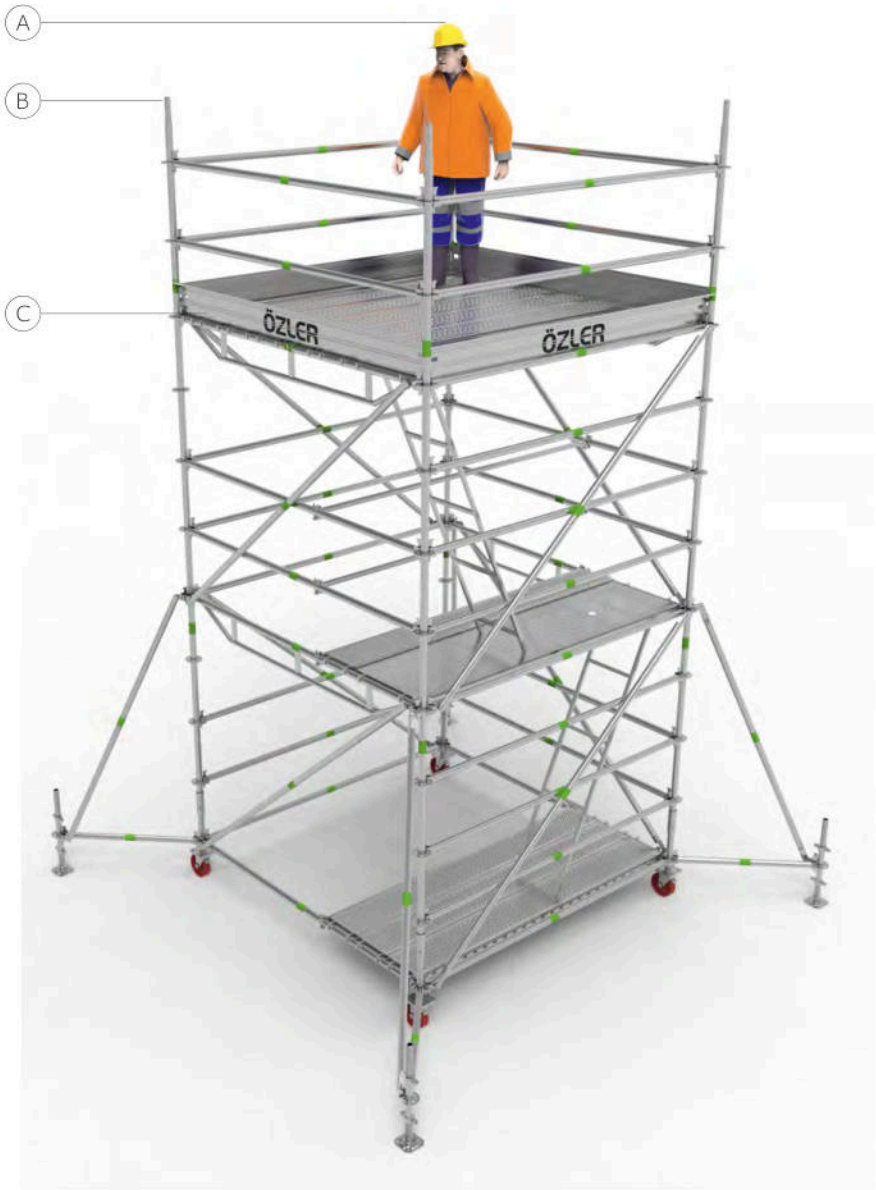
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
172501001	250×100	29,40

US Sahanlık Korkuluğu
US IS Deck Guard Rail

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170751001	075×100	10,80
171251001	125×100	14,80
171501001	150×100	16,90

UNISCAFF / MOBİL İSKELE

UNISCAFF / Mobil İskele %100 iş güvenliği kurallarını dikkate alarak TS EN 1004 standartlarına uygun olarak dizayn edilmiştir. Zeminde rahat ve güvenli hareket sağlamak için TS EN 1004 standartlarına göre test yapılmış 600 veya 900 KG taşıma kapasiteli frenli tekerlekler kullanılır. Sistem çalışma yüksekliğine göre iç mekanlarda maksimum H=12 mt, dış mekanlarda maksimum H=8 mt olacak şekilde ÖZLER tarafından dizayn edilir.



TS EN 1004 - 3 - 12 - H2 - XXCX
TS EN 1004 - 3 - 8 - H2 - XXCX

A - Çalışma Yüksekliği / Working Height - cm		385	400	435	450	585	600	635	
B - İskele Yüksekliği / Scaffold Height - cm		310	325	360	375	510	525	560	
C - Ayak Basma Yüksekliği / Footing Height - cm		185	200	235	250	385	400	435	
Çalışma Alanı Working Area	075*250	B60751851	K60752001	B60752351	K60752501	B60753851	K60754001	B60754351	
	111*250	B61111851	K61112001	B61112351	K61112501	B61113851	K61114001	B61114351	
	137*250	B61371851	K61372001	B61372351	K61372501	B61373851	K61374001	B61374351	
	200*250	B62001851	K62002001	B62002351	K62002501	B62003851	K62004001	B62004351	
	250*250	—	—	—	—	B62503851	K62504001	B62504351	
	300*300	—	—	—	—	—	—	—	

UNISCAFF / MOBILE SCAFFOLDING TOWER

UNISCAFF / Mobile Tower is designed in accordance with TS EN 1004 standards with %100 safety rules. In the ground, braked wheels with a carrying capacity of 600 or 900 KG tested according to TS EN 1004 standards are used for safety and comfort. The system is designed by OZLER to be maximum H = 12 mt indoors and maximum H = 8 mt outdoors according to your working height.

US Mobil Başlangıç Ayağı - TS
US Mobile Tower Base Transom - TS

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171002251		2,90

US Frenli Tekerlek Aparatı - K
US Braked Wheel Coupler - K

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171001151		1,80

US Frenli Tekerlek
US Braked Wheel

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171000153	600	4,40
171000163	900	7,20

US Kelepçeli Yatay
US Coupler Ledger

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170525001	250	7,90

US Destek Ayağı
US Supoort Leg

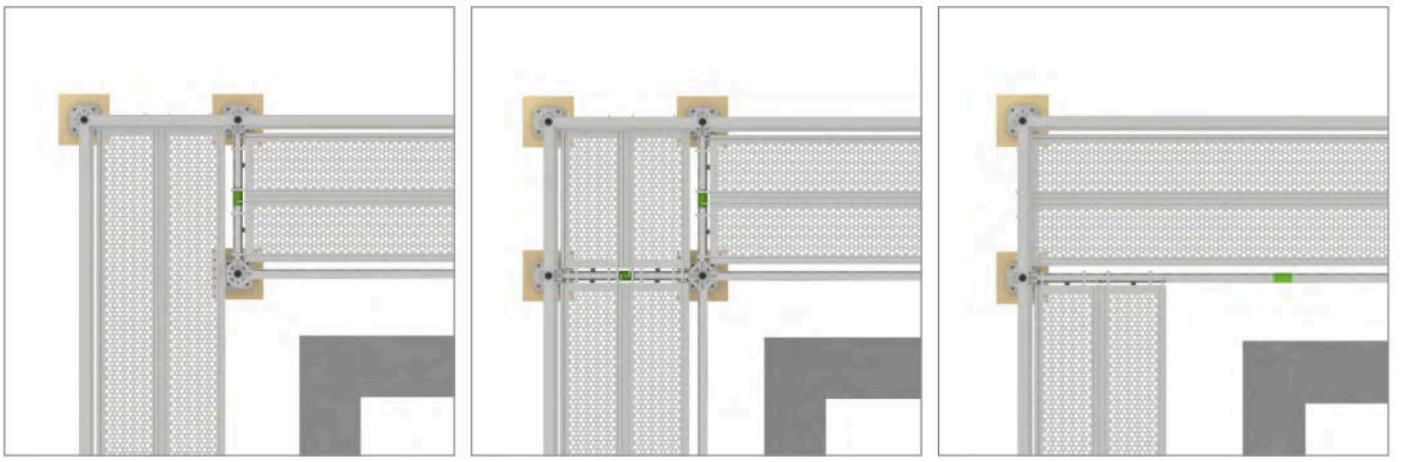
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171007501		6,40

Alt Ayar Mili Ø38 + Somun
Base Jack Ø38 + Nut

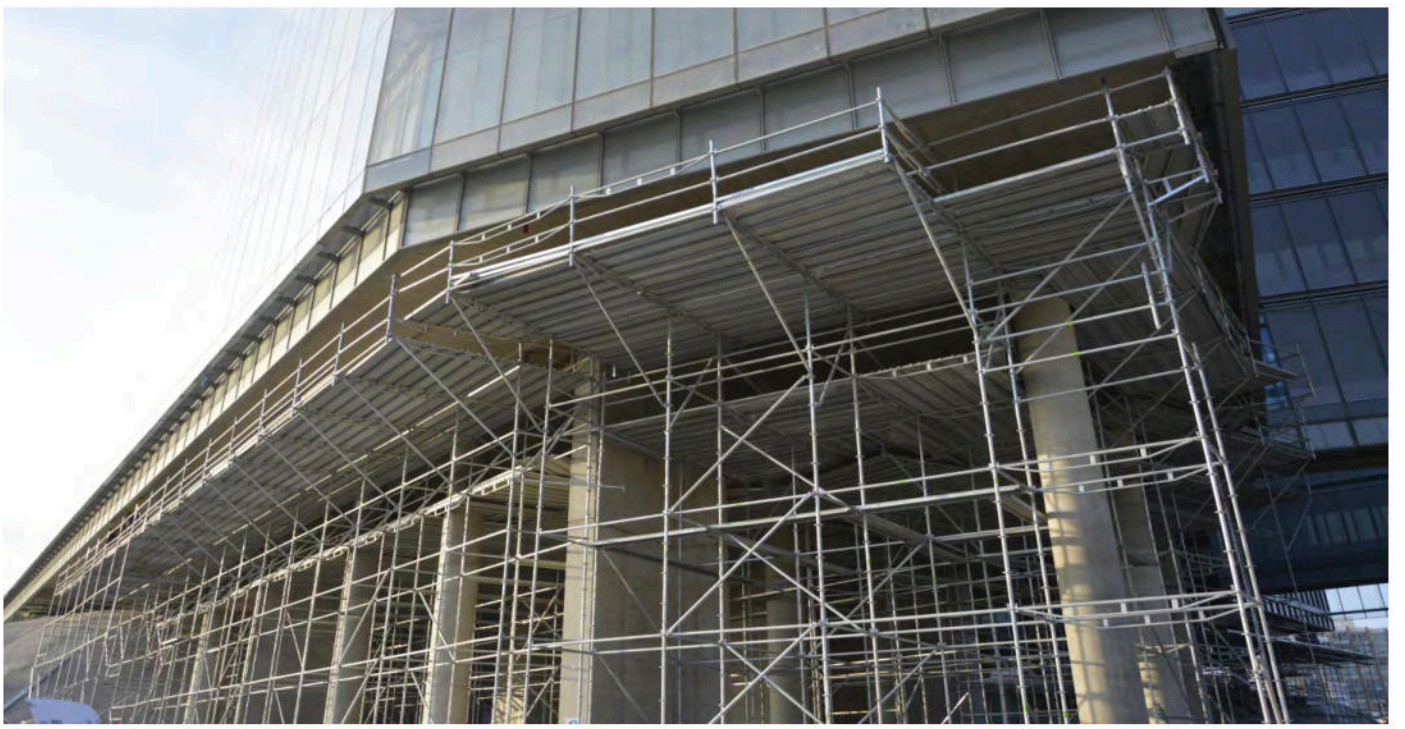
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
300102011	070	3,80
300103011	100	4,70

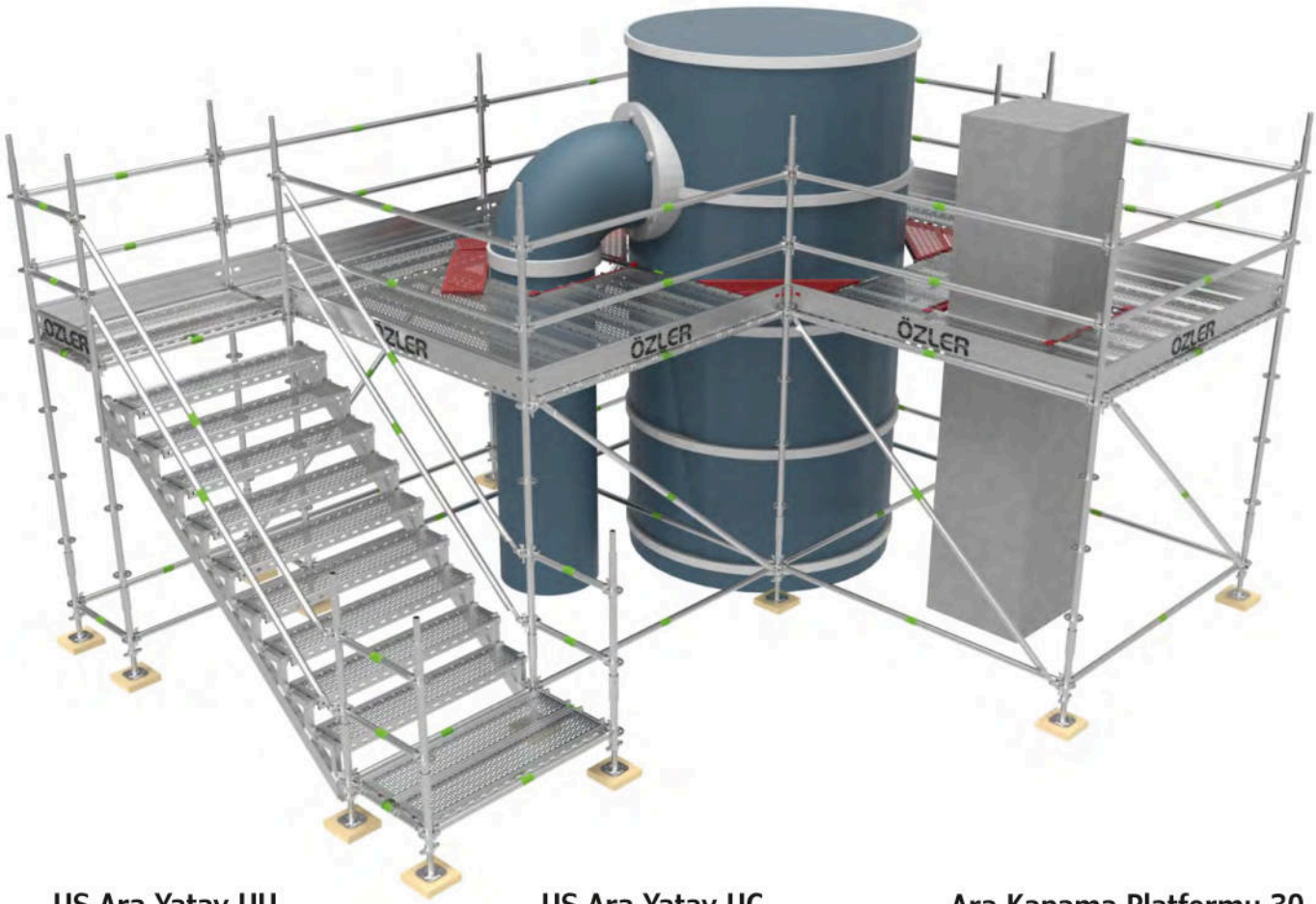
	650	785	800	835	850	985	1000	1035	1050	1185	1200	1235	1250
	575	710	725	760	775	910	925	960	975	1110	1125	1160	1175
	450	585	600	635	650	785	800	835	850	985	1000	1035	1050
	K60754501	—	—	—	—	—	—	—	—	—	—	—	—
	K61114501	B91115851	K91116001	B91116351	K91116501	—	—	—	—	—	—	—	—
	K61374501	B91375851	K91376001	B91376351	K91376501	—	—	—	—	—	—	—	—
	K62004501	B92005851	K92006001	B92006351	K92006501	B92007851	K92008001	B92008351	K92008501	—	—	—	—
	K62504501	B92505851	K92506001	B92506351	K92506501	B92507851	K92508001	B92508351	K92508501	B92509851	K92510001	B92510351	K92510501
	—	—	—	—	—	—	—	—	—	B93009851	K93010001	B93010351	K93010501

UNISCAFF Köşe Çözümleri / UNISCAFF Corner Solutions



UNISCAFF Konsol Çözümleri / UNISCAFF Console Solutions





US Ara Yatay UU
US Intermediate Ledger UU

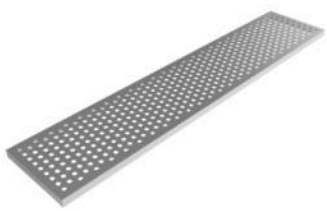
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170306521	065	2,50
170309521	095	3,40
170312521	125	4,20
170315521	155	5,10

US Ara Yatay UC
US Intermediate Ledger UC

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170306531	065	2,60
170309531	095	3,50
170312531	125	4,30
170315531	155	5,20

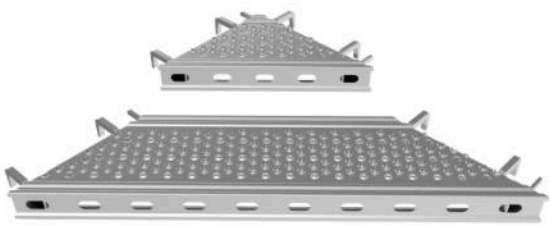
Ara Kapama Platformu 30
US Infill Deck 30

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
300301001	100	6,60
300301501	150	9,00
300302001	200	11,70
300302501	250	14,50



SS-US Üçgen Köşe Platformu
SS-US Triangle Deck

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301000401	040	4,50
301000651	065	7,90



SS-US Açılı Köşe Platformu
SS-US Corner Deck

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301001251	125	8,75
301001851	185	12,20
301002501	250	15,60
301003101	310	18,90
301003751	375	22,30

UNISCAFF / Pipe Rack

Girder Kelepçe
Girder Coupler

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301500013		1,50

Industrial Solutions

UNISCAFF / Dairesel Çözümler

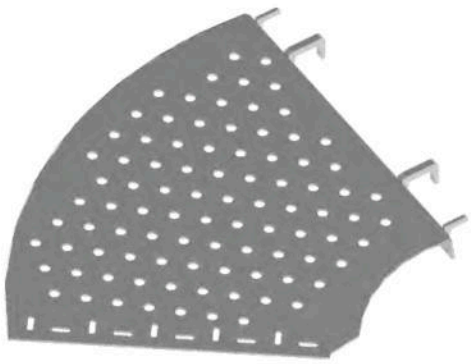
US Kelepçeli L Adaptör
US Coupler L Connector

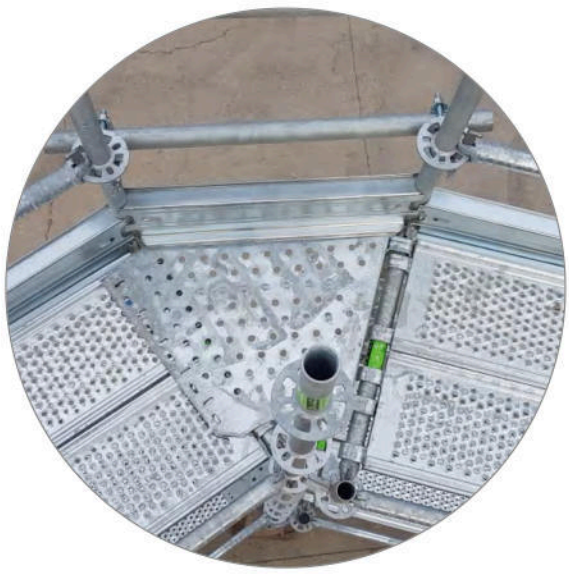
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171002511		2,40

UNISCAFF / Circular Solutions

Ayarlı Köşe Dönüş Platformu
Adjustable Corner Deck

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301000011	070	11,50





KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
300101001	050	2,80
300102001	070	3,20
300103001	100	4,50

Alt Ayar Mili Ø38
Base Jack Ø38

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171000011		2,40

US Başlangıç Ayağı
Us Base Transom

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171000094		0,30

US Başlangıç Ayağı Pimi
US Base Transom Safety Lock

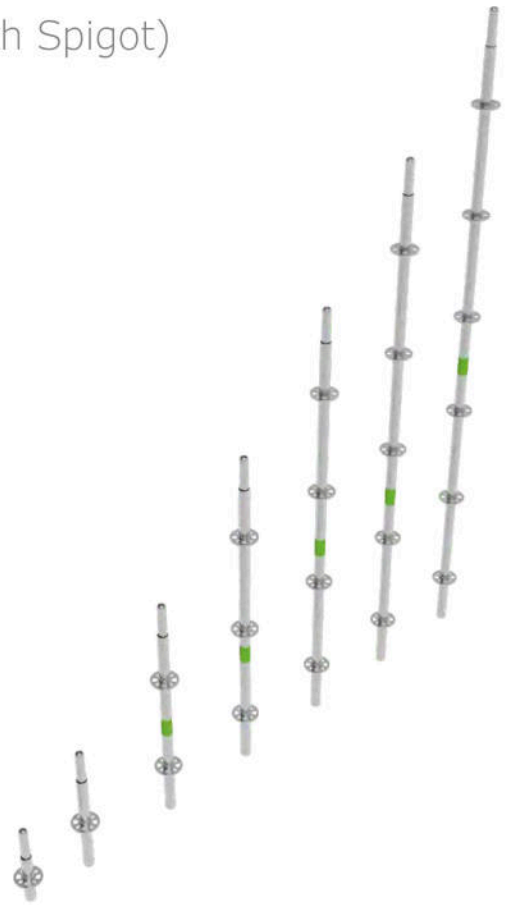
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171000021		0,55

US İskele Ekleme Elemanı Ø38
US Scaffold Connection Ø38

KOD CODE	BOYUT mm SIZE mm	AĞIRLIK kg WEIGHT kg
H115P10065	10*65	0,06
H115P16080	16*80	0,15

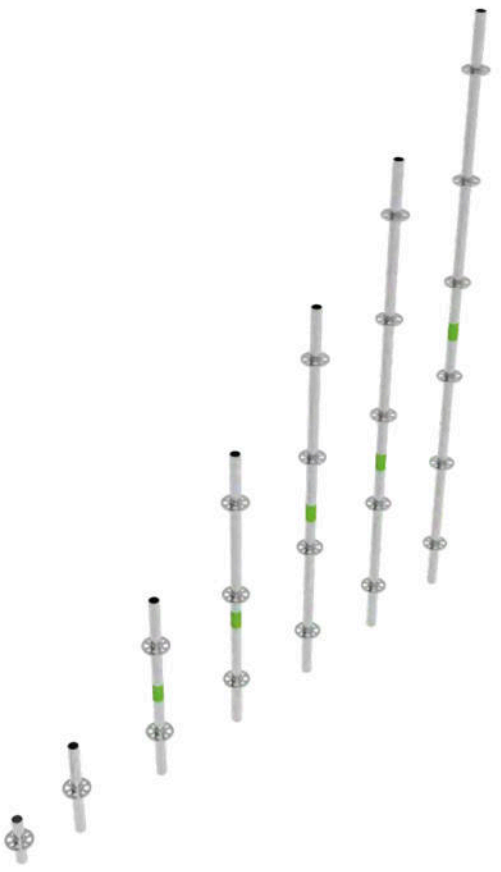
Pim ve Kopilya
Pin and Split Pin

US Dikme - SK
US Standard (With Spigot)



KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170102511	025	1,90
170105011	050	2,80
170110021	100	4,80
170115031	150	6,90
170120041	200	8,90
170125051	250	10,90
170130061	300	13,30

US Dikme - HK
US Standard



KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170202511	025	1,40
170205011	050	2,20
170210021	100	4,20
170215031	150	6,30
170220041	200	8,30
170225051	250	10,30
170230061	300	12,70

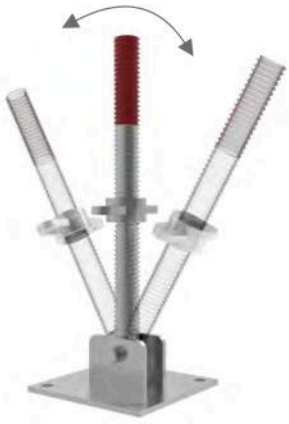
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170804211	042	4,50
170807511	075	7,70
170811111	111	11,90

US Konsol T1
US Console T1

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170804241	042	5,80
170807541	075	7,20
107811141	111	11,40

US Kelepçeli Konsol T4
US Coupler Console T4

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
300101023	050	4,20
300102023	070	5,30
300103023	100	6,40



Mafsallı Alt Ayar Mili Ø38
Articulated Base Jack Ø38

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170304201	042	1,90
170307501	075	2,80
170311101	111	3,70
170312501	125	4,00
170313701	137	4,40
170315001	150	4,80
170320001	200	6,20
170325001	250	7,30
170330001	300	9,00

US Yatay
US Ledger

US Takviyeli Yatay - B
US Support Ledger - B

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170413711	137	6,30
170420011	200	9,10
170425011	250	11,30
170430011	300	13,50

US Çapraz
US Diagonal

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170607511	075*150	5,70
170611111	111*150	6,20
170612511	125*150	6,50
170613711	137*150	6,70
170615011	150*150	6,90
170620011	200*150	7,90
170625011	250*150	8,90
170630011	300*150	10,00
170607521	075*200	6,90
170611121	111*200	7,30
170612521	125*200	7,50
170613721	137*200	7,80
170615021	150*200	8,00
170620021	200*200	8,80
170625021	250*200	9,70
170630021	300*200	10,70

US Alt Çapraz
US Base Diagonal

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
170707521	075*250	7,50
170711121	111*250	7,80
170712521	125*250	7,90
170713721	137*250	8,10
170715021	150*250	8,30
170720021	200*250	9,00
170725021	250*250	9,90
170730021	300*250	13,00
170720201	200*200	8,00
170730301	300*300	11,80

SS-US Topukluk
SS-US Toe Board

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
309004207	042	1,00
309007507	075	1,60
309011107	111	2,50
309012507	125	2,70
309013707	137	3,10
309015007	150	3,40
309020007	200	4,50
309025007	250	5,70
309030007	300	6,70

US Çelik Platform 18
US Steel Deck 18

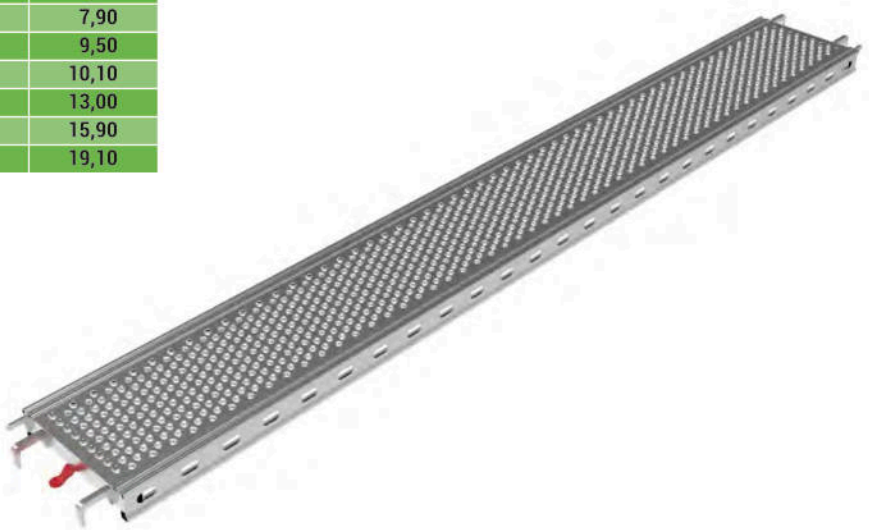
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301007561	075	4,80
301011161	111	6,10
301012561	125	6,80
301015061	150	7,90
301020061	200	9,90
301025061	250	11,80
301030061	300	14,20

US Çelik Platform 23
US Steel Deck 23

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301007571	075	5,20
301011171	111	6,90
301012571	125	7,70
301015071	150	9,00
301020071	200	10,80
301025071	250	13,70
301030071	300	16,40

US Çelik Platform 32
US Steel Deck 32

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301007521	075	6,30
301011121	111	7,90
301012521	125	9,50
301015021	150	10,10
301020021	200	13,00
301025021	250	15,90
301030021	300	19,10



SS-US Çelik Merdivenli Platform 63
SS-US Steel Ladder Deck 63

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301112511	125	25.00
301115011	150	28.80
301120011	200	34,70
301125021	250	39,20
301130021	300	45,00

SS-US Alu Merdivenli Platform 63
SS-US Alu Ladder Deck 63

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301112519	125	19,00
301115019	150	20,00
301120019	200	21,00
301125019	250	22,00
301130019	300	25,00

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301515001	015	0,80
301520001	020	1,10
301530001	030	1,30
301540001	040	1,70
301560001	060	2,40
301580001	080	2,90
301510001	100	3,50

Boru Dayama Ø48
Wall Tie Ø48

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
301210001	100	3,20
301215001	150	4,80
301220001	200	6,40
301225001	250	8,00
301230001	300	9,60
301235001	350	11,20
301240001	400	12,80
301245001	450	14,40
301250001	500	16,00
301255001	550	17,60
301260001	600	19,20

Boru Ø48*3,0
Tube Ø48*3,0

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
H115T12170	017	0,20
H115T12230	023	0,25

Halkalı Tij
Ringed Rod

KOD CODE	BOYUT mm SIZE mm	AĞIRLIK kg WEIGHT kg
H115D12000	12*16*50	0,02

Çakmalı Dübel
Steel Dowel

KOD CODE	BOYUT mm SIZE mm	AĞIRLIK kg WEIGHT kg
H115D14000	14*70	0,01

Plastik İskele Dübeli
Plastic Dowel

KOD CODE	BOYUT mm SIZE mm	AĞIRLIK kg WEIGHT kg
H115V12120	12*120	0,20
H115V12190	12*190	0,25

Halkalı İskele Vidası
Scaffold Eyebolt

Payanda Tabanı Tekli
Base Plate Single

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
102101001	008*020	1,70

US Kelepçeli Adaptör
US Coupler Connector

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171002501		1,80

US U Adaptör
US U Connector

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171002521		1,80

Pim ve Kopilya
Pin and Split Pin

KOD CODE	BOYUT mm SIZE mm	AĞIRLIK kg WEIGHT kg
H115P10065	10*65	0,06
H115P16080	16*80	0,15

Zemin Ankraj Vidası Multi-Monti
Multi-Monti Screw

KOD CODE	BOYUT mm SIZE mm	AĞIRLIK kg WEIGHT kg
H115V12080	12*80	0,07
H115V14080	14*080	0,10
H115V14110	14*110	0,15

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
301302013	1,5*1,5	1,00

Sabit Kelepçe
Fixed Coupler

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
301302023	1,5*1,5	1,00

Hareketli Kelepçe
Swivel Coupler

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
301500023	1,5*1,5	1,00

Sleeve Kelepçe
Sleeve Coupler

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
301500033	1,5	0,60

Putlog Kelepçe
Putlog Coupler

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
301500043	1,5	0,70

Topukluk Kelepçe
Toe Board Coupler

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
991928001	1,5	1,10

US Kelepçeli Flanş
US Coupler & Flanged

Plakalı Kurtağzı
Ledger End + Plate

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
171002523		1,00

Plakalı Tekli Kelepçe
Single Coupler + Plate

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
171002533	1,5	1,10

Taşıyıcı Kiriş Kelepçe
Truss Beam Coupler

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
301800013	1,5*1,5	1,30

Sabit Kurtağzı Kelepçe
Fixed Ledger End + Coupler

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
301900013	1,5	1,00

Hareketli Kurtağzı Kelepçe
Swivel Ledger End + Coupler

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
301900023	1,5	1,10

Yatay Ekleme Kelepçe
Ledger Joint Coupler

KOD CODE	BOYUT In SIZE In	AĞIRLIK kg WEIGHT kg
302000013	1,5	0,80

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