

H İSKELE SİSTEMLERİ

H SCAFFOLDING SYSTEMS



OĞUZHAN
çelik iskele ve kalıp san a.ş.

SINCE'87

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TS EN 74



GENEL BİLGİLER / GENERAL INFORMATION

H tipi iskele sistemleri özellikle dış cephelerde veya bina içi aydınlatma galeri boşluklarında yüzeyde yapılacak her türlü işlem için (yalıtım, sıva, boya, giydirme cephe vb.) kolaylıkla kullanılabilir.

H tipi cephe iskele, cephe sistemlerinde kullanılan yatay elemanların 150 cm, 200 cm ve 250 cm ölçülerinde üretimi yapılarak farklı uzunluklardaki cephe boyutlarına rahatlıkla uyum sağlamaktadır.

H tipi güvenli iskele sistemi ayar mili, başlangıç ayağı, dikey çerçeve, yatay bağlantı, yan korkuluk, çapraz, kalas, topukluk ve merdivenli platformdan oluşmaktadır.

H tipi güvenli iskele sisteminde krikolar $\varnothing 38/4$ mm, çerçeveler $\varnothing 48,3/3$ mm, yataylar $\varnothing 34/2$ mm, çaprazlar ise $\varnothing 40/2,5$ mm kesitlerinde S35JR özelliğinde çelik sanayi borularından imal edilmektedir.

İskele üzerinde bulunan tüm elemanlarımız TS EN 12810-1, 12810-2, TS EN 12811-1, TS EN 12811-2, TS EN 12811-3 standartlarında bulunan bütüm sehim testlerine tabii tutulmuştur. Platformlar 2,5 m yükseklikten 100 kg ağırlığında 50 cm çapında küreler atılarak test edilmiştir.

H type facade scaffolding system can be used easily for every treatment (isolation, plaster, dye, cladding etc.) that will be made on external facade or in indoor lightening gallery.

H type security scaffolding can be easily adapted to the facade dimensions of different lengths by producing the horizontal elements used in the facade systems in the dimensions of 150 cm, 200 cm and 250 cm.

H type safety scaffolding system consists of adjustment shaft, base collar, standart frame, horizontal component, side railing, metal plank, toe board and stair paltform.

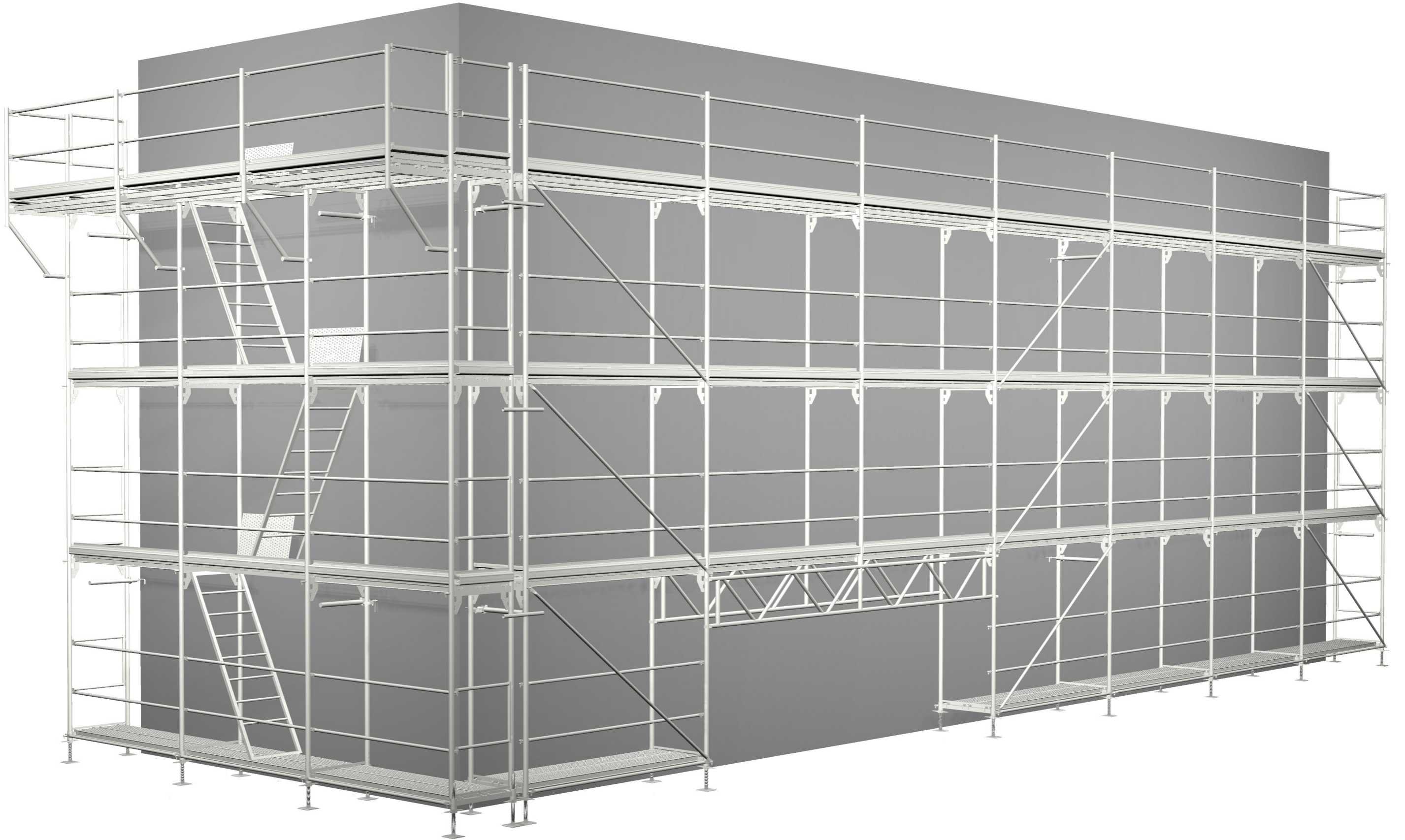
H type safety scaffolding system, jack $\varnothing 38/4$ mm, frame $\varnothing 48,3/3$ mm, horizontal components $\varnothing 34/2$ mm, cross $\varnothing 40/2,5$ mm S35JR feature steel pipes are manufactured from the section.

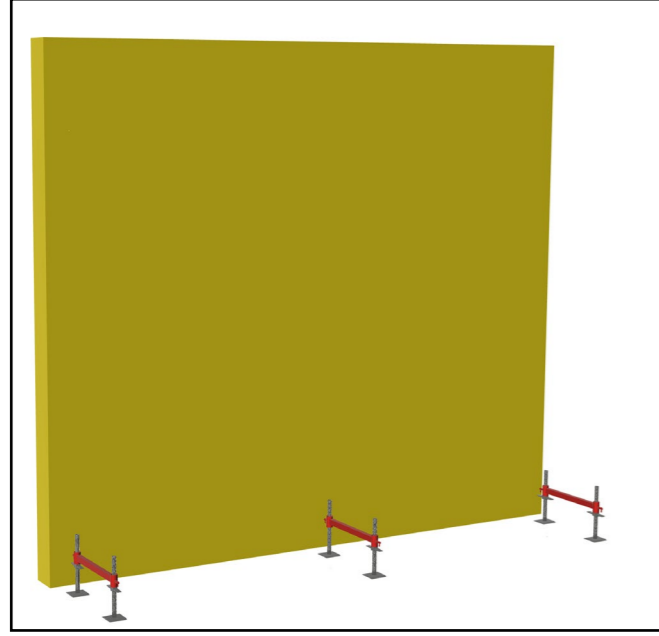
All the elements on the scaffold are subjected to all deflection test in TS EN 12810-1, 12810-2, TS EN 12811-1, TS EN 12811-2, TS EN 12811-3 standarts. Platforms were tested by throwing spheres of 2,5 m height and 100 kg weight.



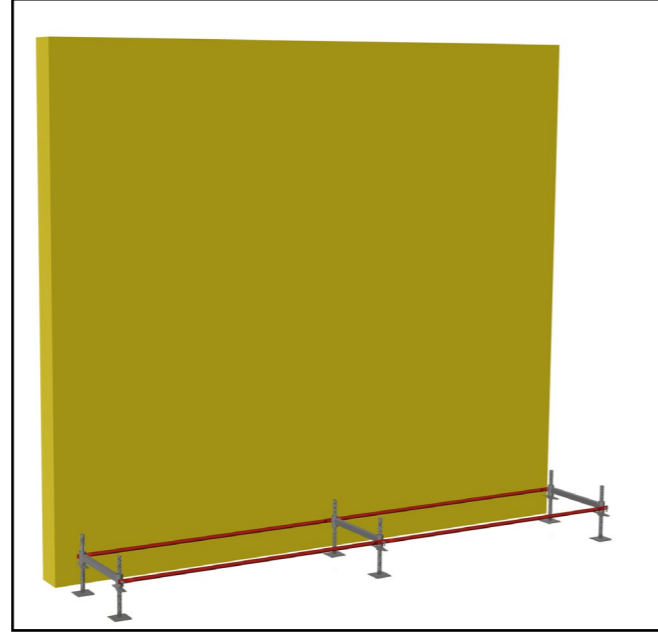
H İSKELE

H SCAFFOLDING

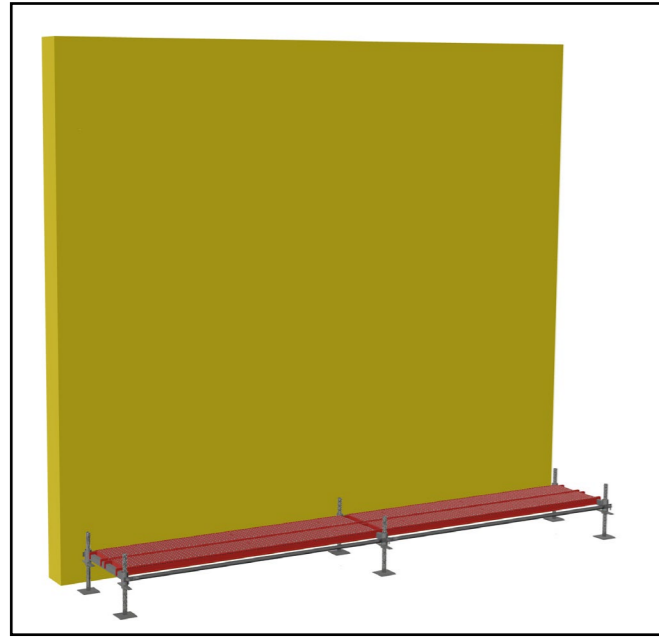




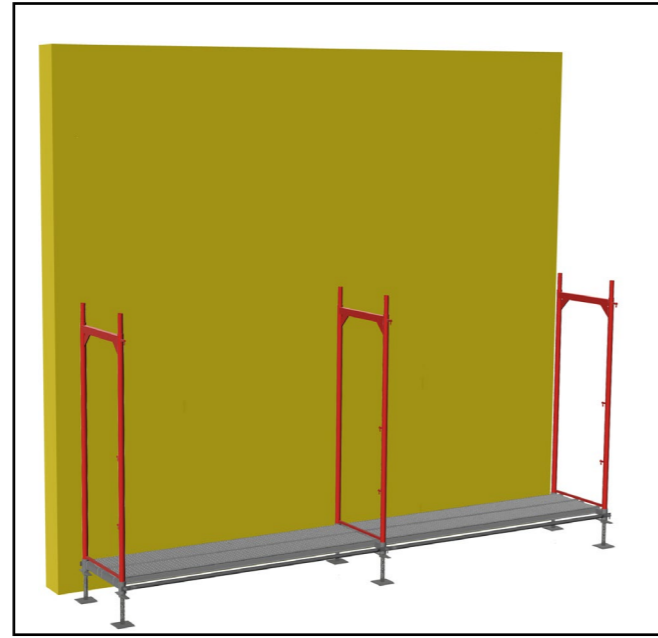
İskele kurulum projesi göz önünde bulundurularak ayar millerinin yükseklikleri ve konumları ayarlanır. Başlangıç yatayları miller üzerine yerleştirilir.
Base jacks height and location are adjusted according to the scaffolding drawings. Start base frames are mounted on the base jacks.



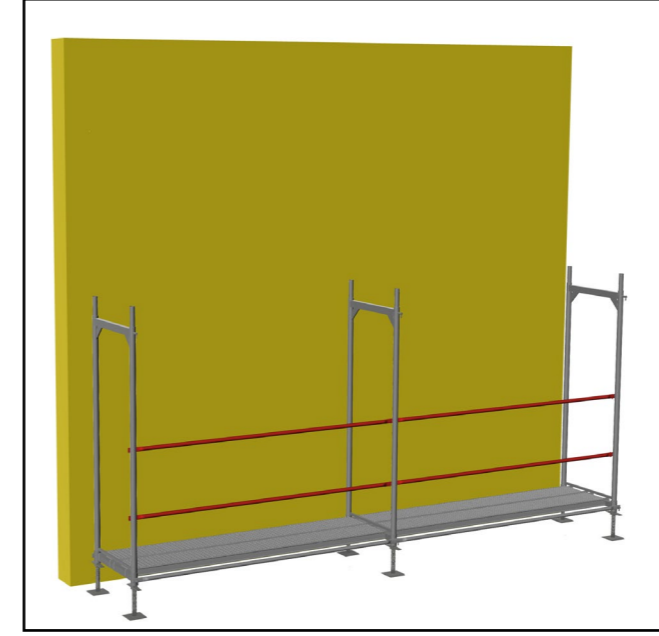
Başlangıç ayaklarındaki pimplere iki taraflı olarak yatay bağlantılar yerleştirilir. Sistem teraziye alınır.
Horizontal ledgers are placed on the pins on the start base frame jack on both sides. The system is leveled.



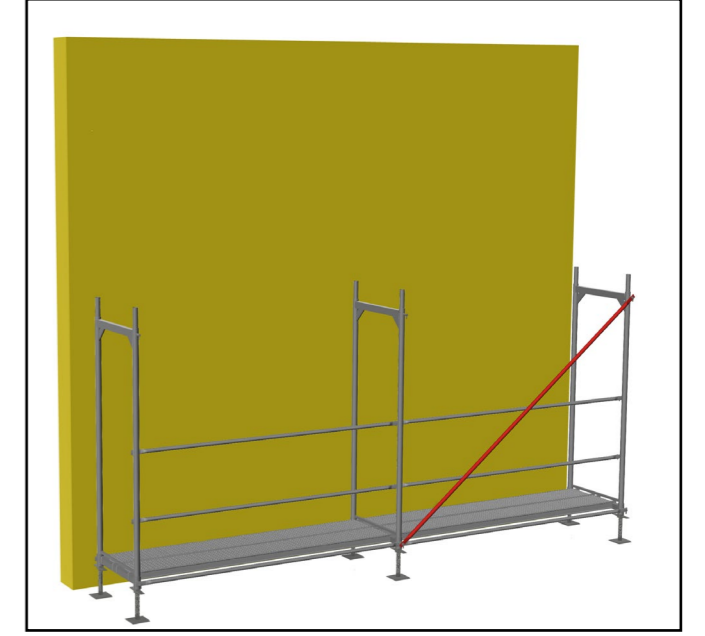
Yürüme platformları, yatay bağlantıların üstüne monte edilir.
Metal planks are placed on horizontal ledgers.



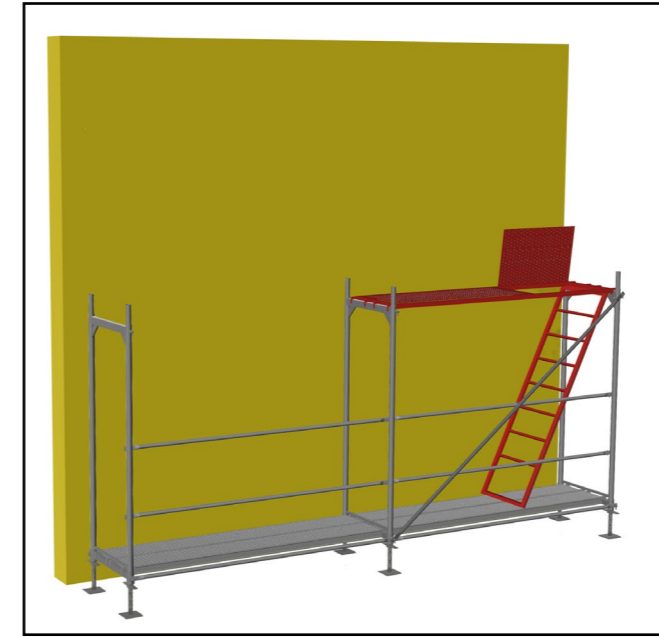
Dikey çerçeveler başlangıç yataylarının üstüne monte edilir.
H frames are mounted on top of start base frame.



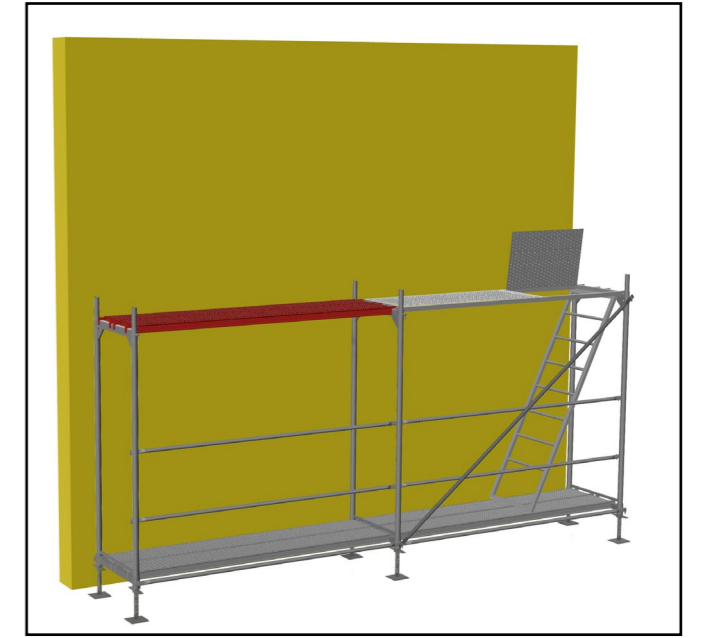
Yatay bağlantılar 50 cm'de bir gelecek şekilde yerleştirilir.
Horizontal ledgers are placed every 50 cm.



Çapraz eleman yerleştirilir.
Diagonal brace is placed.



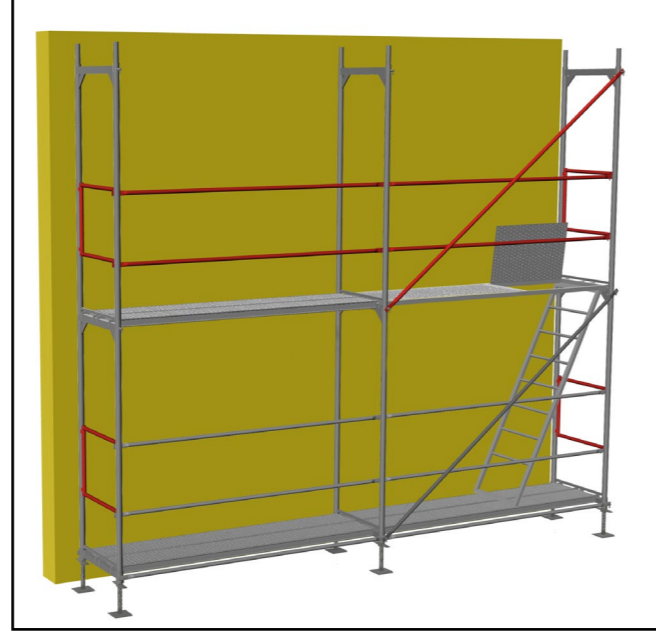
Merdivenli platform iskele alt noktasından 2 m'ye gelecek şekilde konulan yatay eleman üzerine yerleştirilir.
The ladder platform is placed on the horizontal ledger placed 2m from the lower point of the scaffolding.



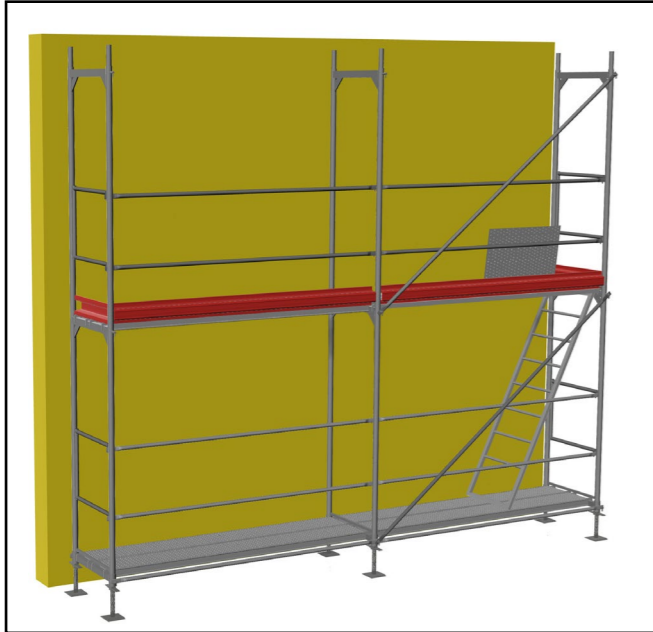
Metal platformlar , merdivenli platform hizasında yerleştirilir.
Metal planks placed on the level of the ladder platform.



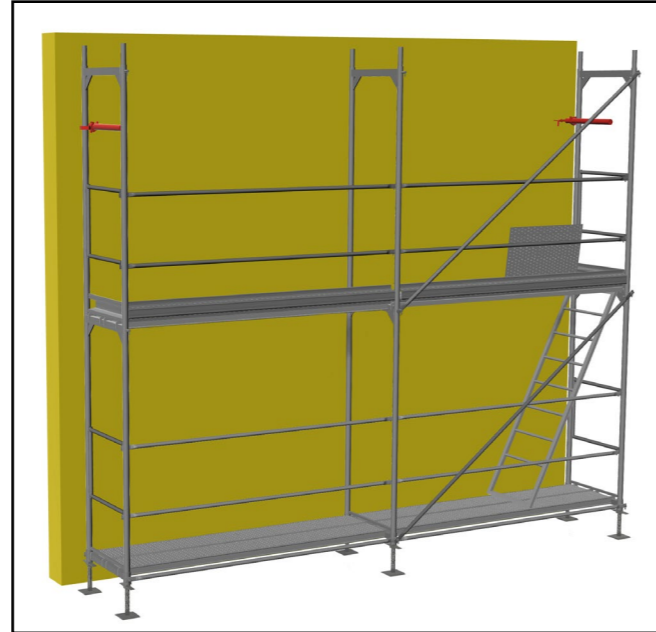
İkinci sıranın çerçeveleri yerleştirilir. yerleştirilir.
H frames of the second level are placed.



İkinci sıranın yatay elemanları yerleştirilir.
Horizontal ledgers of the second level are placed.

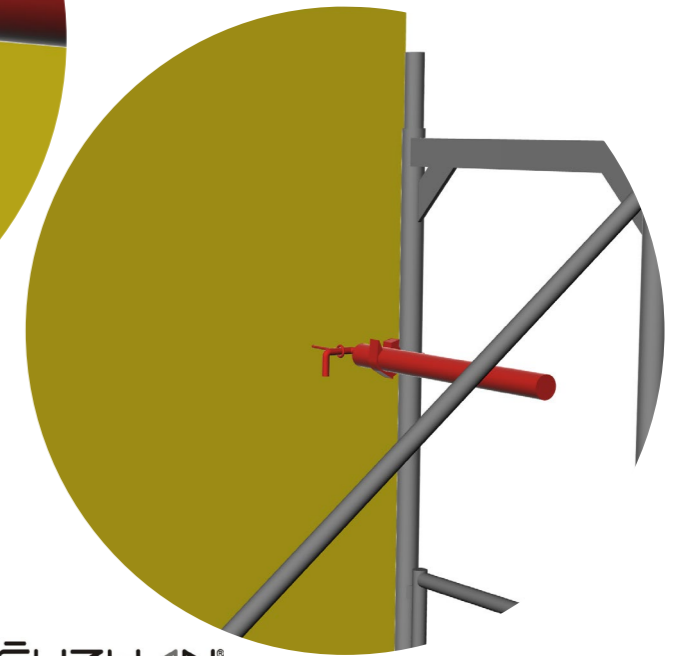
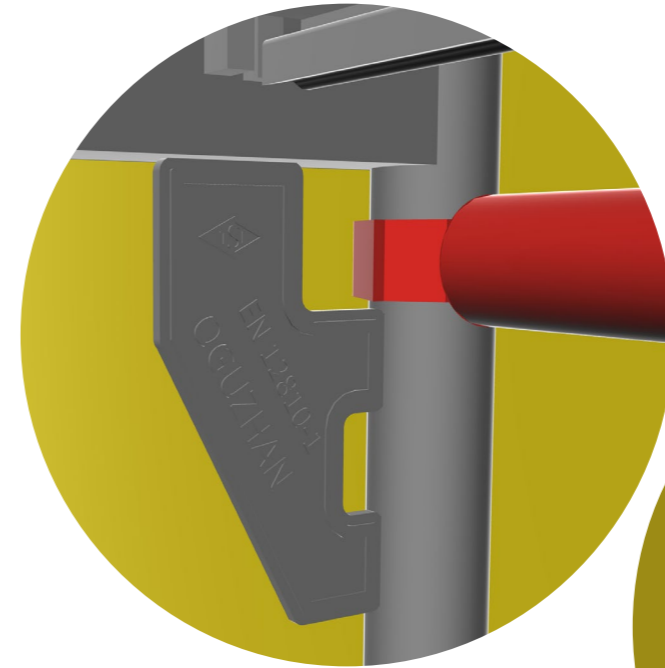
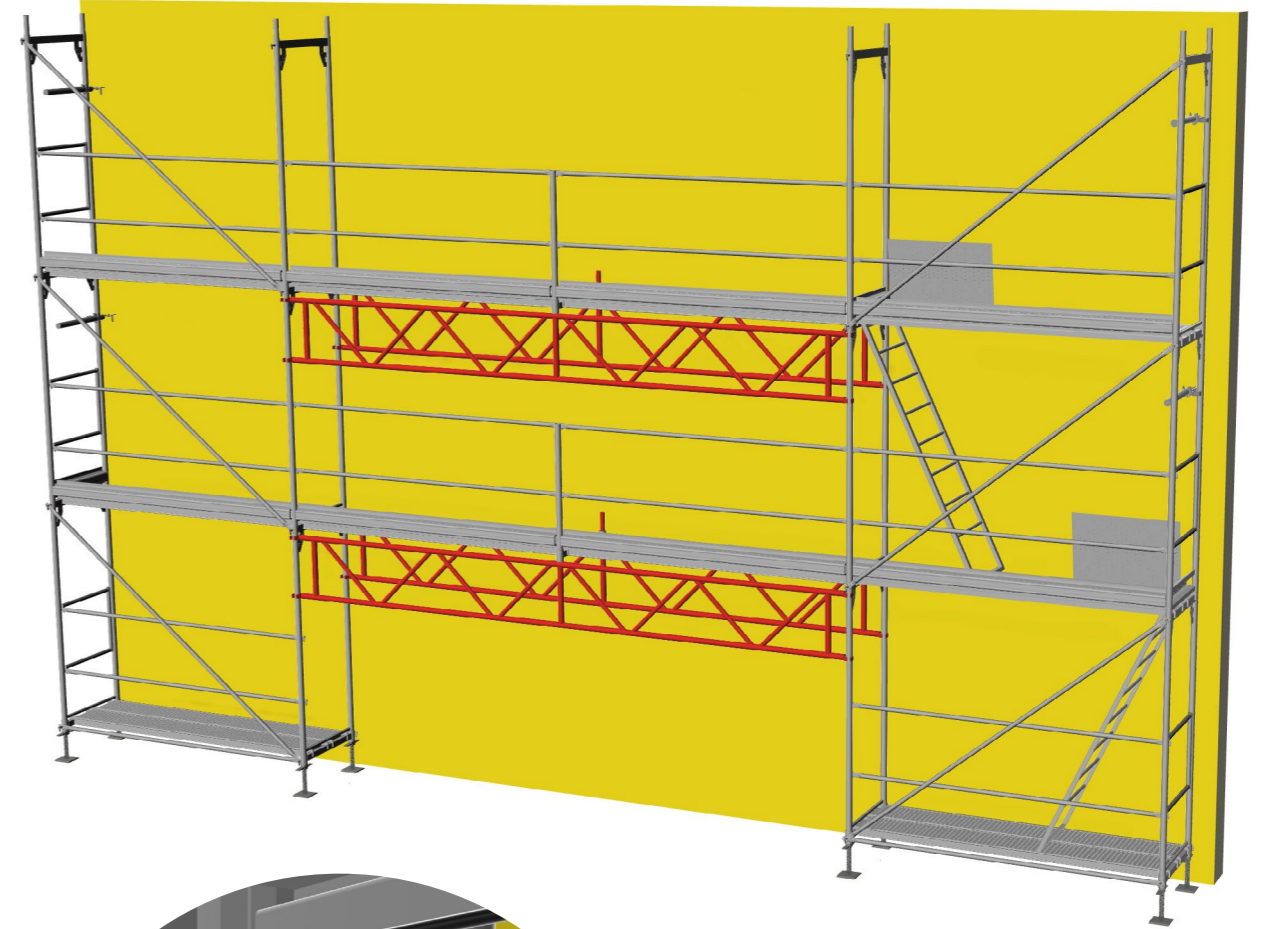


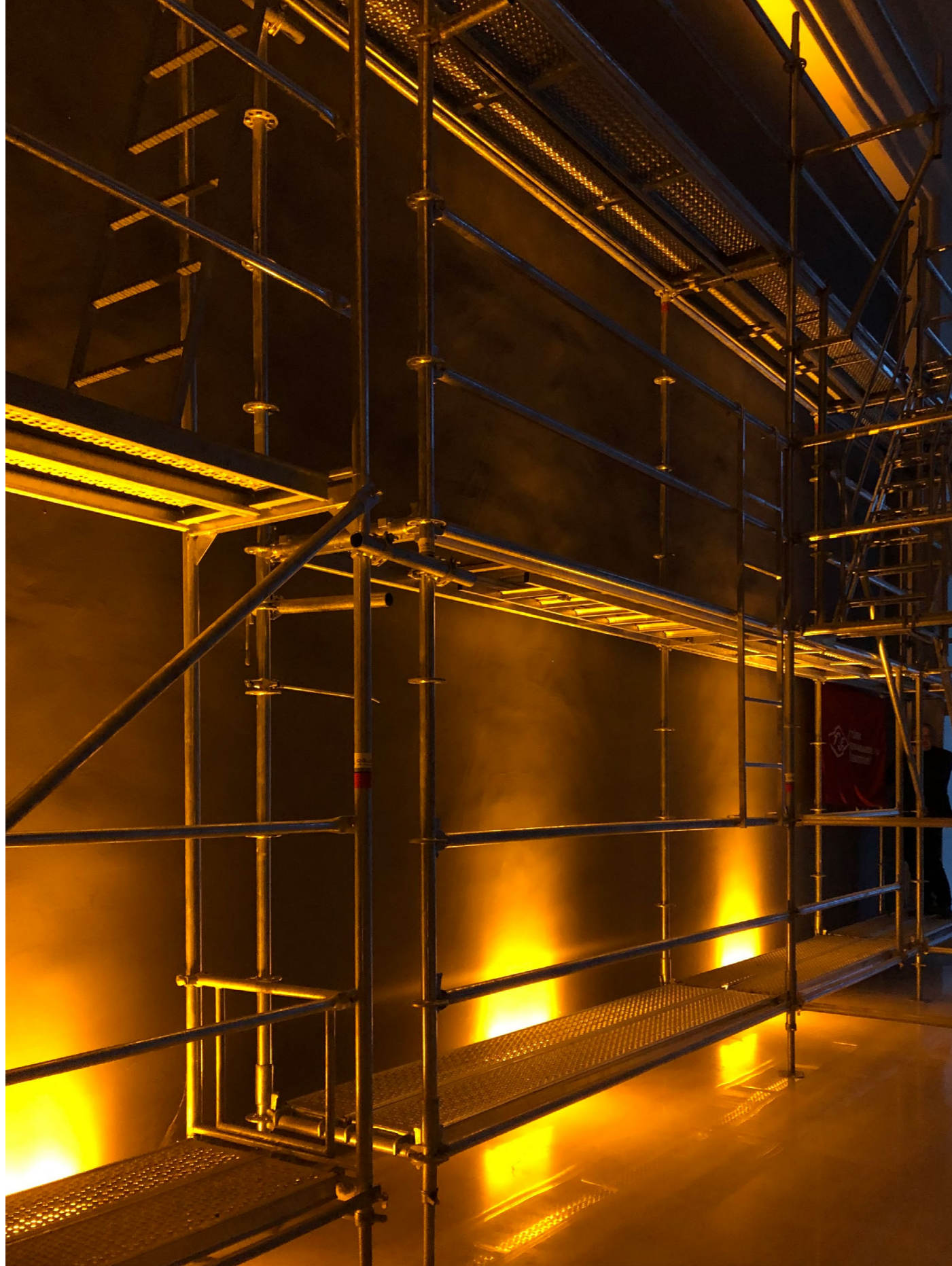
İkinci sıra kurulumu tamamlandıncı topukluklar yerleştirilir.
Toe boards are mounted. The assembly of the second level is completed.

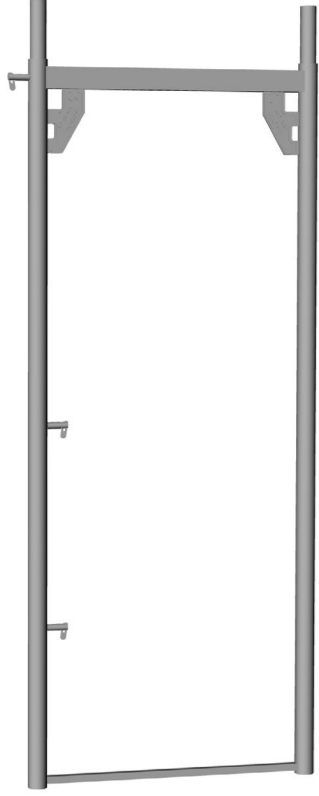


Projeye göre iskele sistemi cepheye ankrajlanır.
The system is anchored to the facade according to the scaffolding drawings.







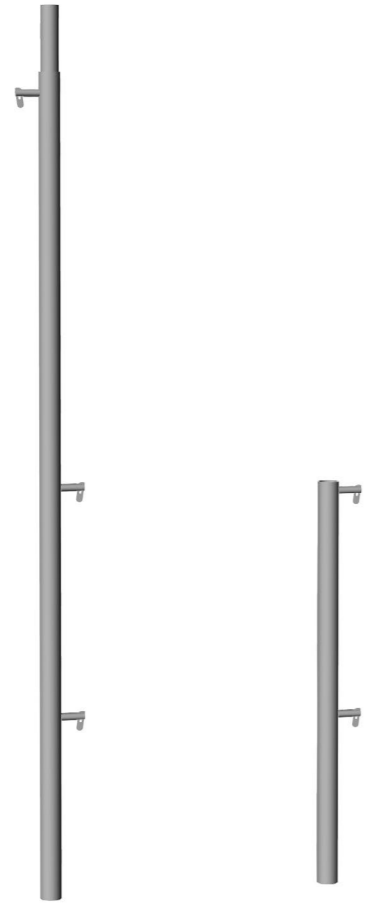
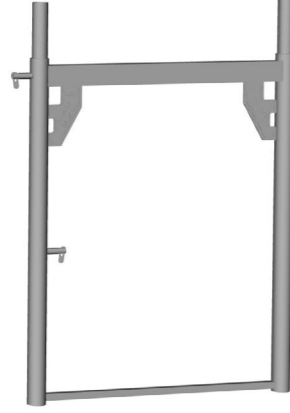


H Çerçeve
H Frame

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAA002	200	17,10

H Yarım Çerçeve
H Half Frame

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAA001	100	11,60



1,00 m I Korkuluk
H Guardrail

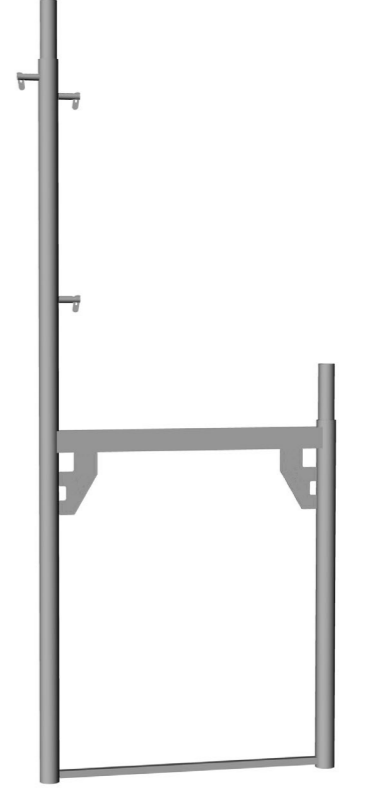
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAA036	100	5,00

2,00 m I Korkuluk
H Guardrail

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAA005	200	8,19

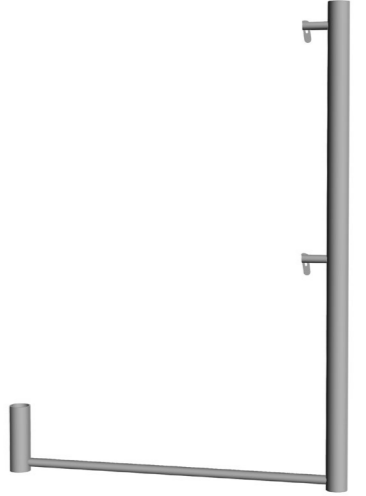
H Korkuluklu Çerçeve
H Frame

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAA003	100/200	14,69



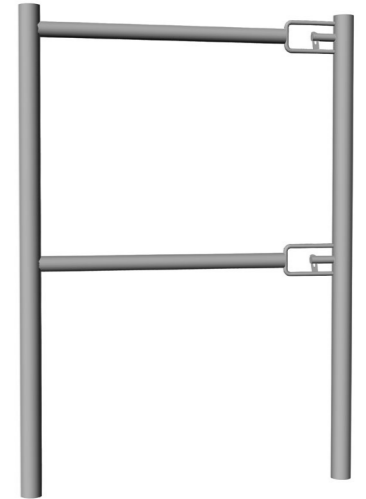
L Korkuluk
L Guardrail

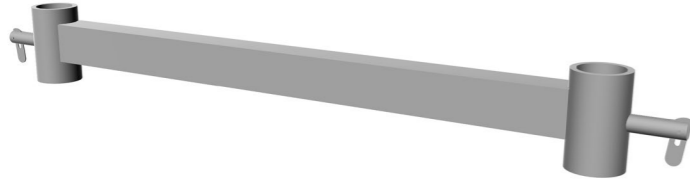
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAA004	105	6,00



H Bitiş Çerçeve
H End Frame

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAA037	105	11,40

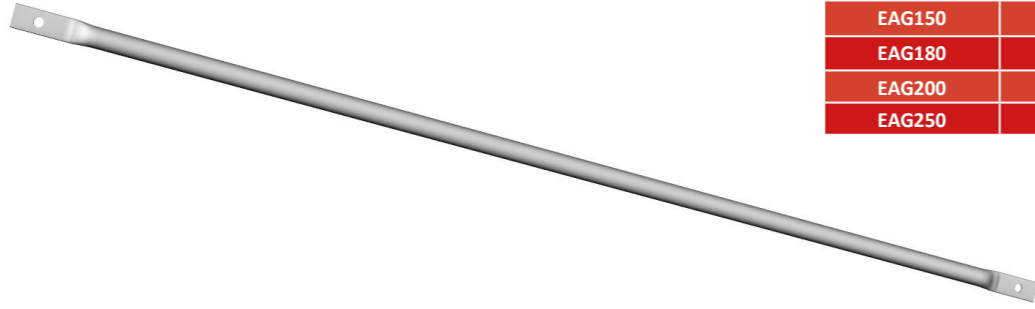




Başlangıç Yatayı
Horizontal Initial Member

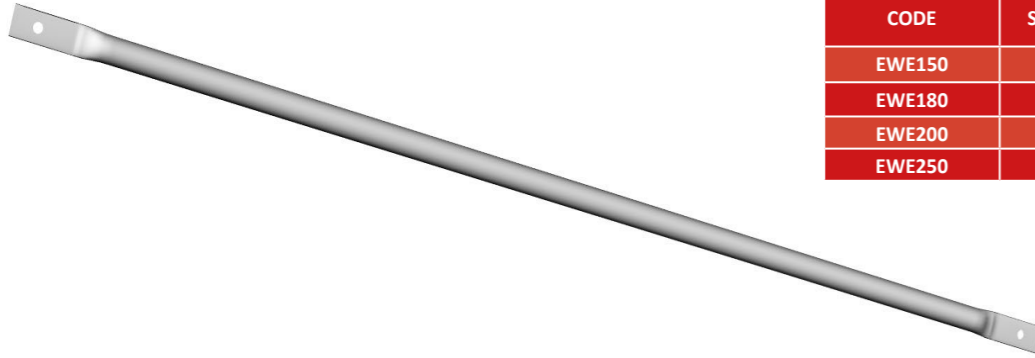
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAS002	80	2,30

Yatay
Horizontal Brace



KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAG150	150	2,50
EAG180	180	3,00
EAG200	200	3,25
EAG250	250	4,00

Çapraz
Diagonal Brace



KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EWE150	150	4,00
EWE180	180	3,50
EWE200	200	4,55
EWE250	250	5,99

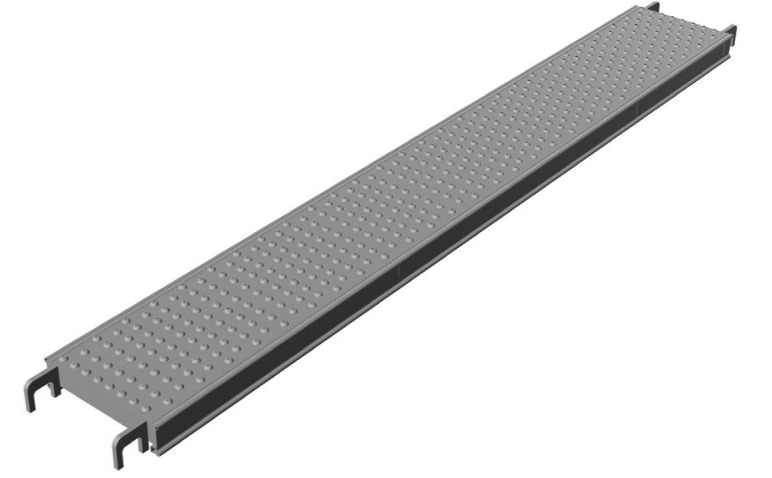
Yan Korkuluk
End Guard



KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EAS001	80	3,30

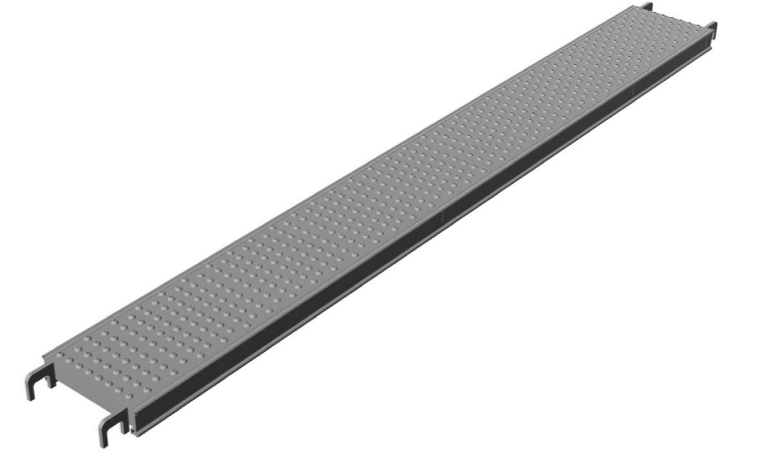
Kalas (En 32 cm)
Metal Plank

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
GAB070	70	6,00
GAB100	100	8,70
GAB120	120	9,50
GAB150	150	11,50
GAB200	200	14,50
GAB250	250	18,20
GAB300	300	20,00



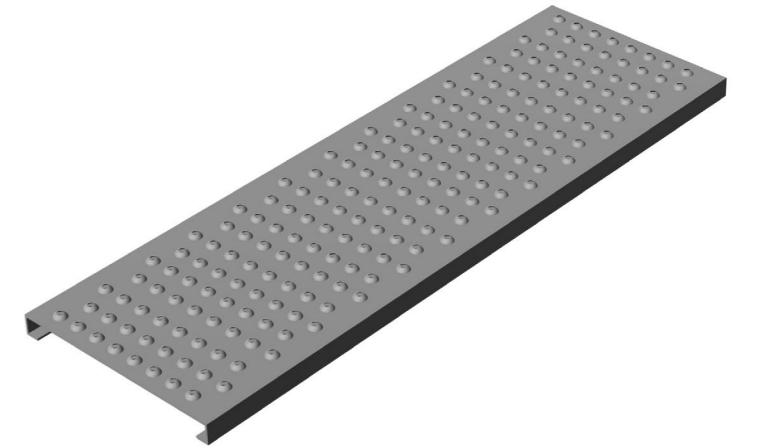
Kalas (En 27 cm)
Metal Plank

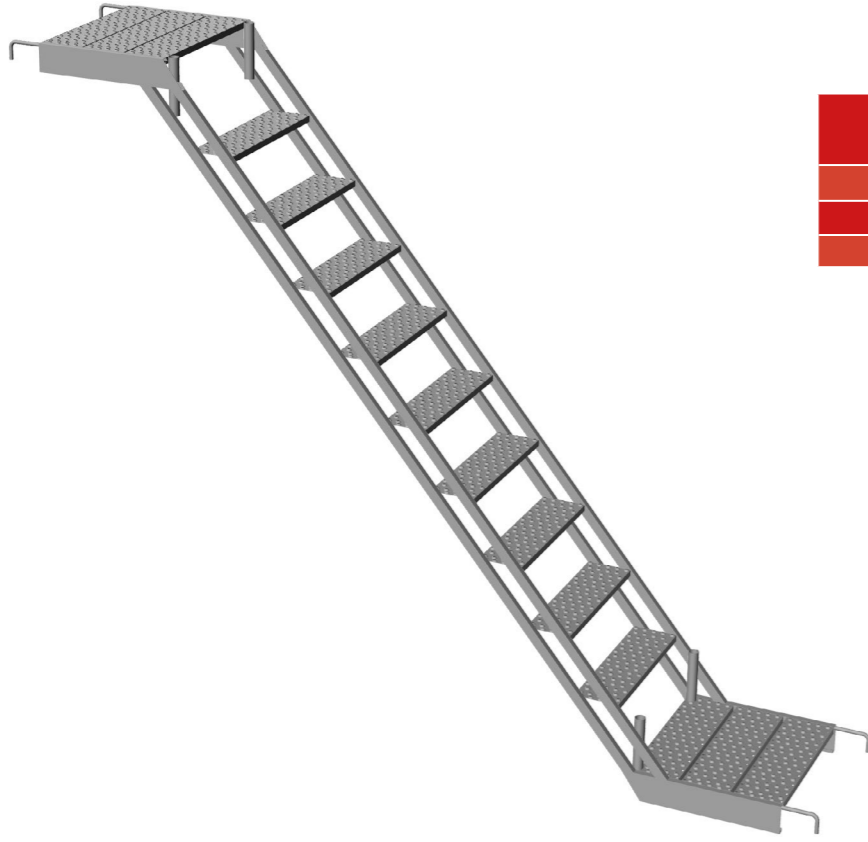
KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
GAA070	70	4,00
GAA100	100	5,90
GAA120	120	7,50
GAA150	150	9,35
GAA200	200	12,25
GAA250	250	17,5
GAA300	300	20,00



Ara Örtücü Izgara
Intermediate Covering Grid

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
GCA070	70	5,11
GCA100	100	6,89
GCA150	150	10,03
GCA200	200	12,99
GCA250	250	15,96
GCA300	300	18,92



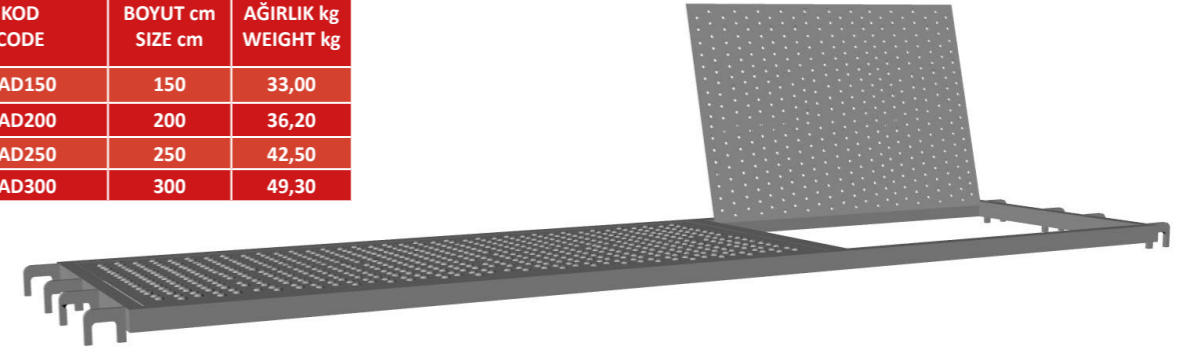


Sahanlıklı Merdiven
Stairs With Landing

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
GES200	200/200	31,00
GES250	250/200	38,00
GES300	300/200	40,00

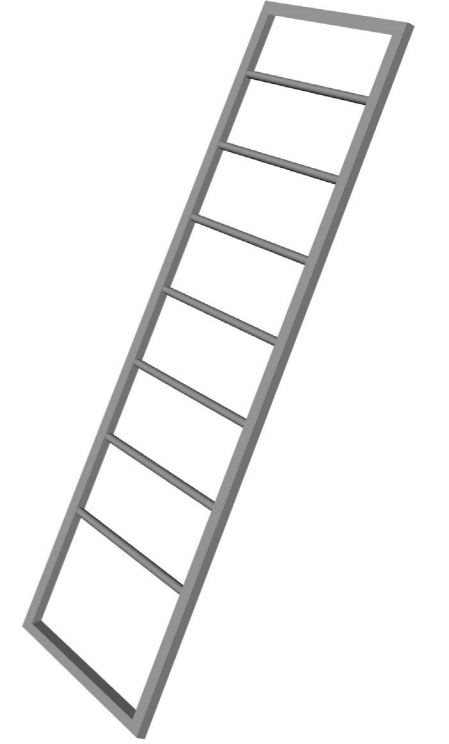
Kapaklı Kalas
Metal Plank with Trapdoor

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
GAD150	150	33,00
GAD200	200	36,20
GAD250	250	42,50
GAD300	300	49,30



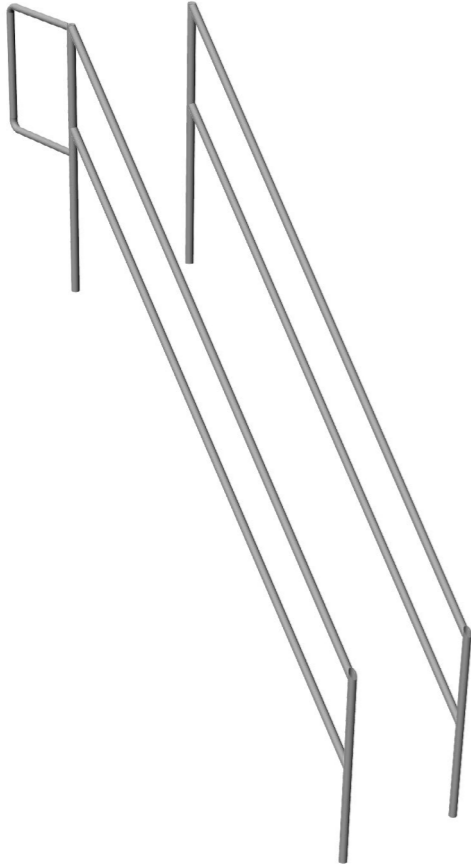
Kapaklı Kalas Merdiveni
Ladder For Metal Plank

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
GAD001	200	--



Sahanlıklı Merdiven Korkuluğu
Stairs Hand Rail

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
GEQ200	200	8,80
GEQ250	250	10,40
GEQ300	300	11,95



Omega Topukluk
Omega Toe Board

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
GAZ070	70	1,60
GAZ100	100	2,20
GAZ120	120	2,65
GAZ150	150	3,35
GAZ200	200	4,40
GAZ250	250	5,43
GAZ300	300	6,55

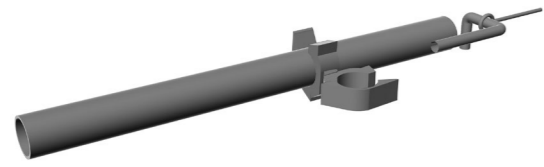


H Tip İskele Kelepçeli Çalışma Konsolu
Horizontal Beam

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
EEF050	50	7,60
EEF070	70	8,80
EEF100	100	10,30

Alt Ayar Mili
Base Jack

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
FAA050	50	2,50
FAA075	75	3,80
FAA100	100	4,70

Duvar Bağlantı Elemanı
Wall Ties

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
AAW028	60	3,40
AAW029	120	5,00

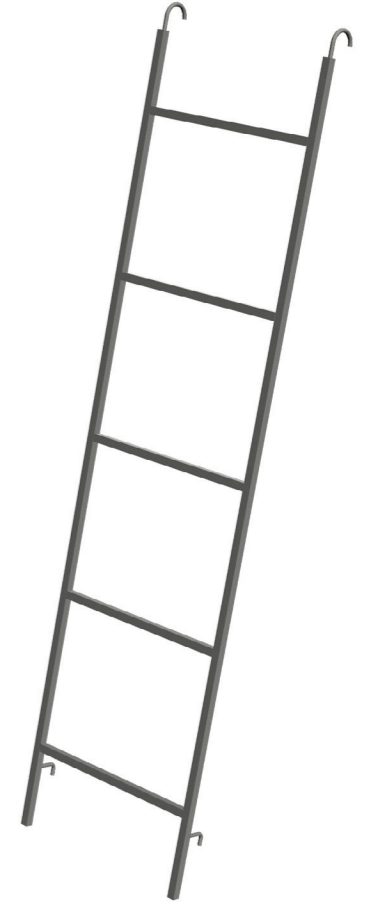
48" Tekli Dövme Kelepçe (EN 74)
48" Sabit Dövme Kelepçe (EN 74)
48" Hareketli Dövme Kelepçe (EN 74)
48" Dövme Kiriş Kelepçe (EN 74)

48" Singel Clamp (EN 74)
48" Fixed Clamp (EN 74)
48" Swivel Clamp (EN 74)
48" Beam Clamp (EN 74)

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
AES070	70	8,05
AES100	100	9,55
AES150	150	13,65
AES200	200	16,35

Tırmanma Merdiveni
Ladders

KOD CODE	BOYUT cm SIZE cm	AĞIRLIK kg WEIGHT kg
GEC150	150	8,00
GEC200	200	10,00
GEC250	250	12,50
GEC300	300	15,00
GEC400	400	20,50
GEC600	600	31,00





SERTİFİKALARIMIZ / CERTIFICATEDS

