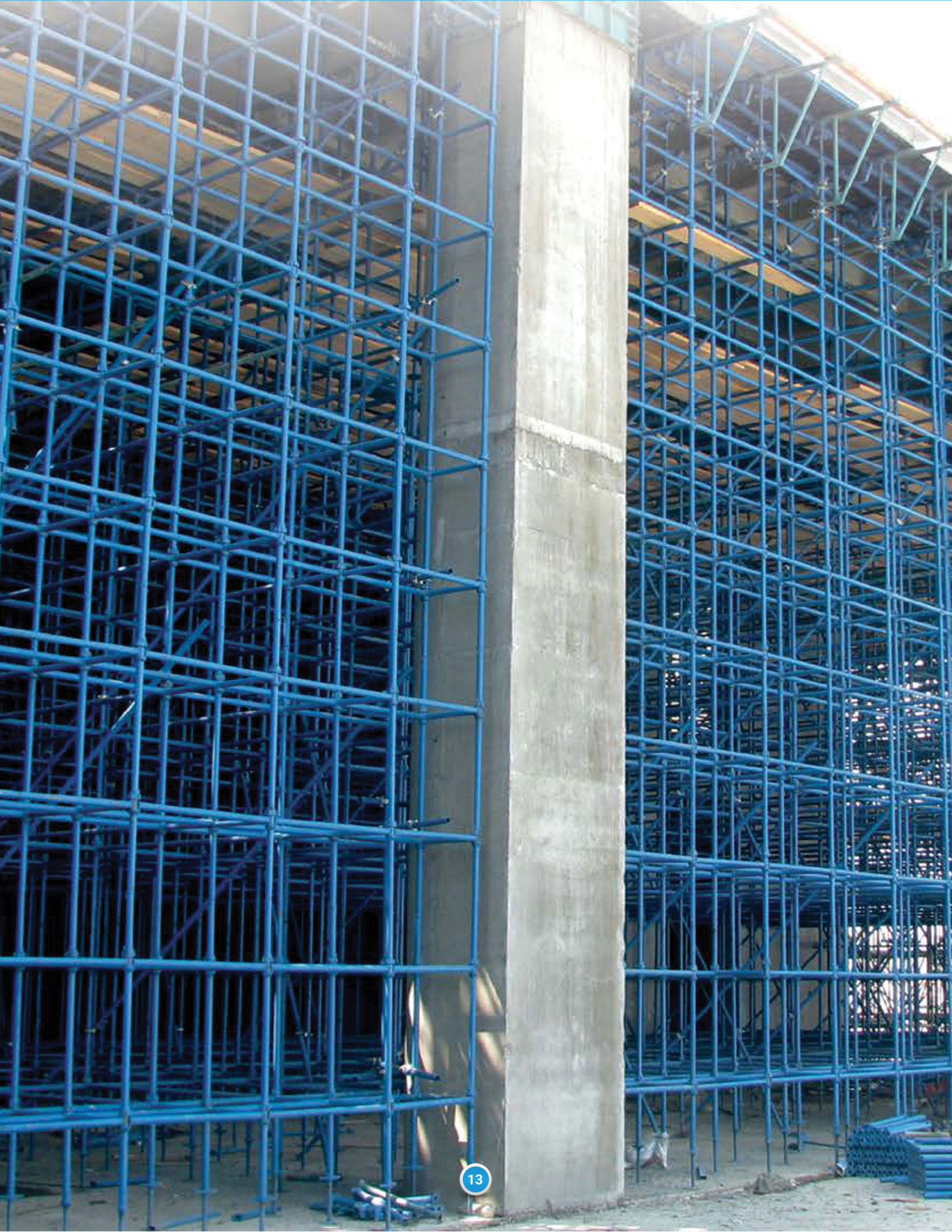
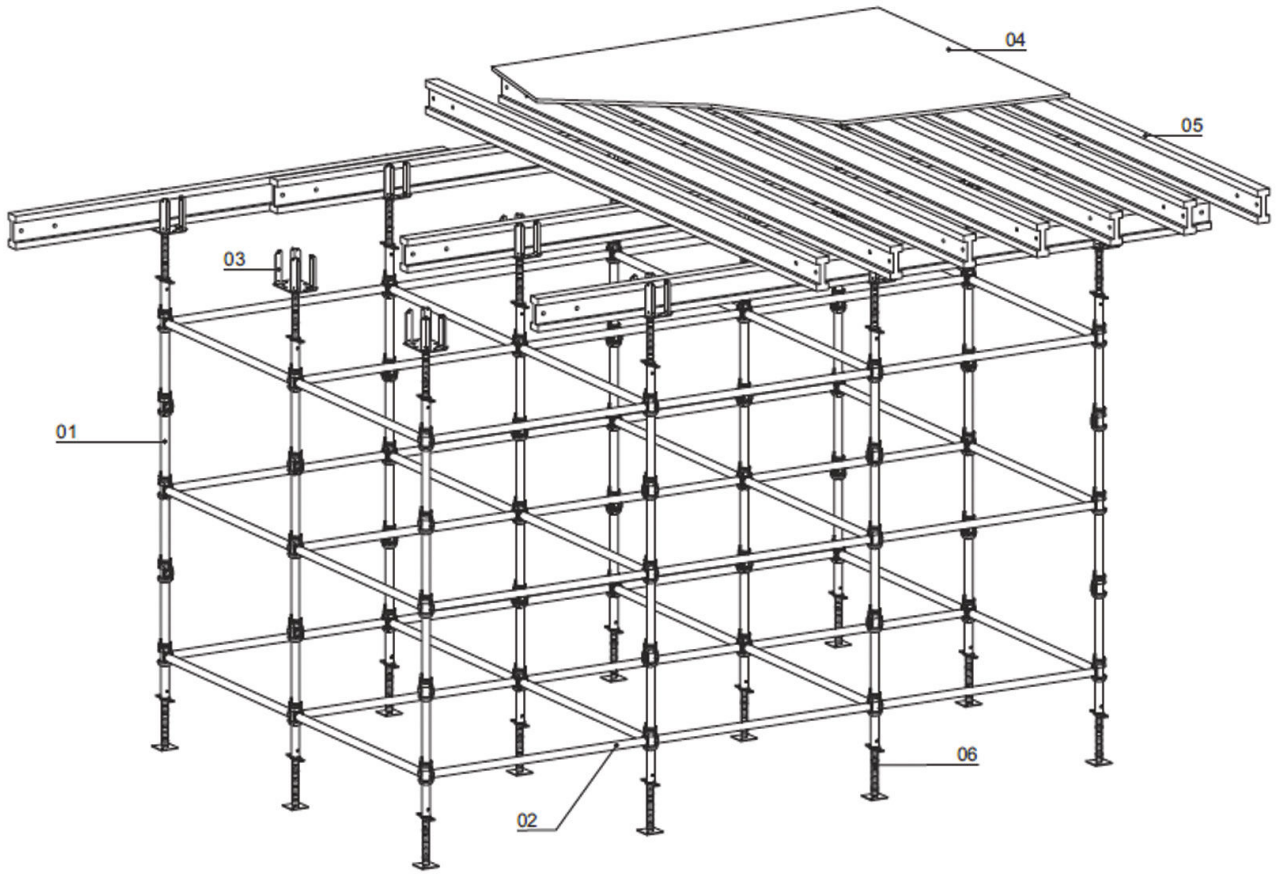
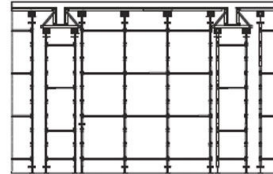






- 01 - Dikey Eleman / Vertical Element**
- 02 - Yatay Eleman / Horizontal Element**
- 03 - Dört Yollu Başlık / Four Ways Head**
- 04 - Plywood / Plywood**
- 05 - H20 Ahşap Kiriş / H20 Wooden**
- 06 - Alt Ayar Mili / Base Plate**



Yatay Eleman Aralığı Space Between Horizontal Brace	Eksenel Yük Taşıma Kapasitesi Loading Capacity
0,50 cm	6000 kg
1,00 cm	5250 kg
1,50 cm	4000 kg
2,00 cm	2400 kg
2,50 cm	1550 kg
3,00 cm	1050 kg

Mukavemeti ve yüksek emniyet değerleri sayesinde genelde ağır döşemelerde ve yüksek yapılarda kalıp altı ve hacim iskelesi olarak kullanılmasının yanı sıra dış cephelerde de rahatlıkla ve güvenli bir şekilde kullanılan iskele sistemidir.

Ø48,3 x 2,5 mm lik yatay ve Ø48,3 x 3 mm dikey elemanlardan oluşur.
Bağlantı elemanları alt tas, fincan ve bademdir.

Dikmelerde sabit bulunan alt tas elemanına yatay elemanın iki ucuna kaynatılan badem geçirilir ve üstten, hareketli eleman olan fincanla sıkıştırılarak kilitlenir.

Alt tas aralıkları standart olarak 50 cm olduğu gibi özel projelere göre değişik uygulamalar yapılabilir yardımcı elemanlar olarak alt ayar milleri, "4 yollu" veya "U" başlıklı olmak üzere üst ayar milleri, dayama aparatları ve yürüme platformları kullanılır.

Opsiyonel olarak farklı ölçü ve kalınlıklarda üretim yapılabilir.

It is a scaffolding system that may be used on heavy flooring surfaces and high structures as formwork and volume scaffolds due to its high durability and security values while it may also be used on façades easily and securely.

It is comprised of Ø48,3 x 2,5 horizontal and Ø48,3 x 3 mm vertical elements.
Connection elements used are bowl-cup and almond-shaped units.

The almond welded on both ends is passed on the lower bowl element which is fixed on studs and it is locked from above using the cup which is a moving element.

The lower bowl elements have standard intervals of 50 cm while there may be various other applications in various projects. Lower adjusting rods, "4-way" or "U-head" upper adjusting rods, resting fixtures and sheet steel walking platforms may be used as auxiliary elements.

We can make a produce different size and thickness of the iron.

Cup-Lock İskele Sistemi (Cup-Lock Scaffolding System)

Ürün Kodu
Product Code

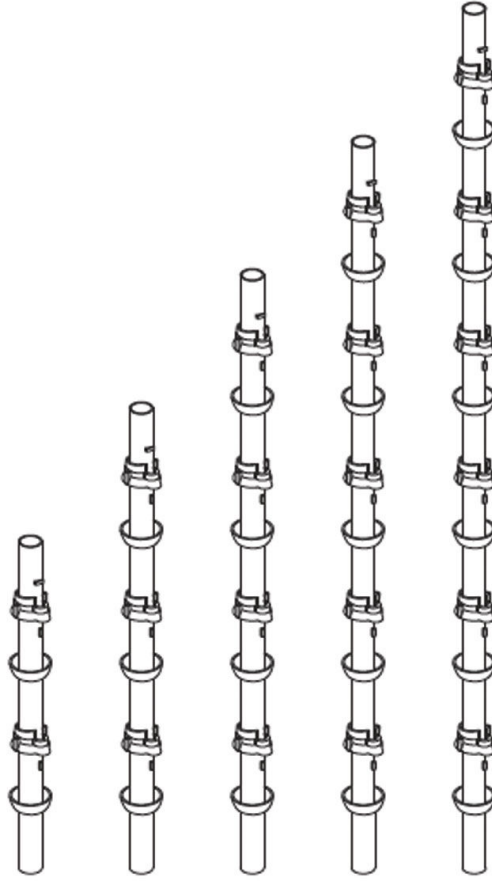
Ağırlık Kg
Weight Kg

Dikey Eleman (50 cm. fincan aralıklı) / Vertical Element (50 cm. cup-lock gap)

ML0081 04,40
ML0082 06,60
ML0083 08,80
ML0084 11,00
ML0085 13,20

H
100
150
200
250
300

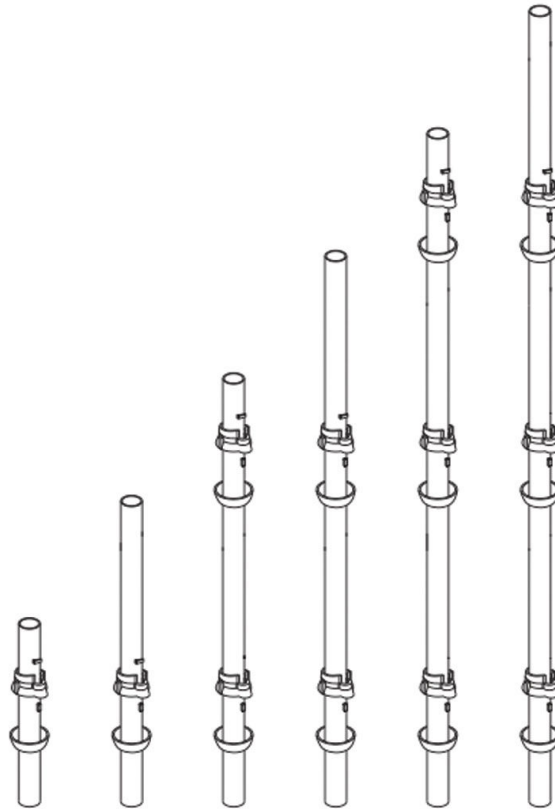
ø48,3 x 3mm



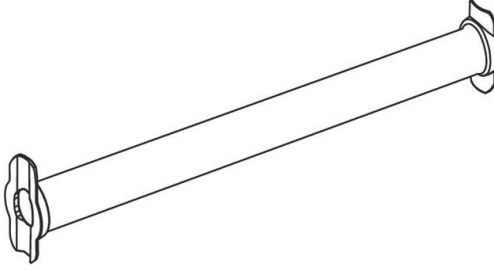
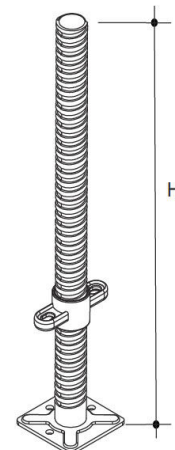
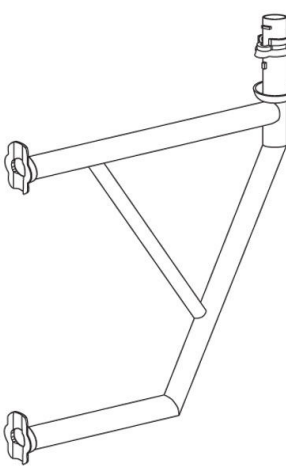
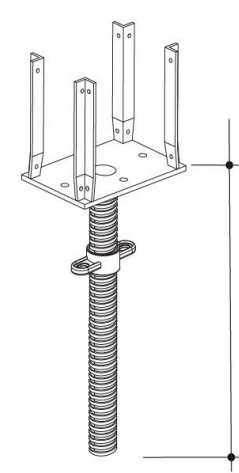
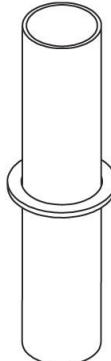
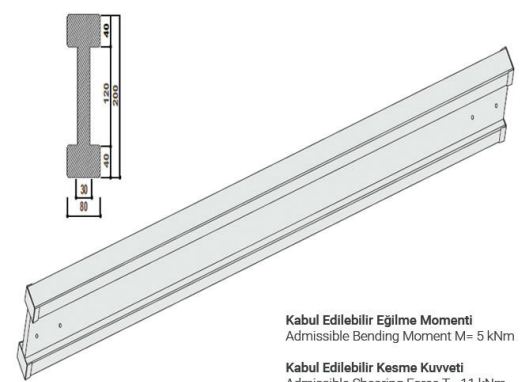
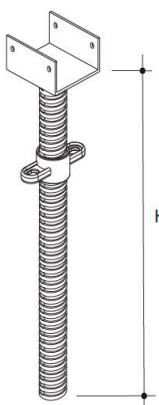
Dikey Eleman (100 cm. fincan aralıklı) / Vertical Element (100 cm. cup-lock gap)

ML0086 02,20
ML0087 04,10
ML0088 05,80
ML0089 07,70
ML0090 09,10
ML0091 11,00

H
50
100
150
200
250
300



Cup-Lock İskele Sistemi (Cup-Lock Scaffolding System)

Ürün Kodu Product Code	Ağırlık Kg Weight Kg	Yatay Eleman / Horizontal Element	Ürün Kodu Product Code	Ağırlık Kg Weight Kg	Ayarlanabilir Alt Ayar Mili / Adjustable Base Plate
ML0092 ML0093 ML0094 ML0095 ML0096 ML0097 ML0098 ML0099 ML0100 ML0101	02,20 02,80 03,30 04,00 04,70 05,40 06,10 06,80 07,50 08,30	L 50 75 100 125 150 175 200 225 250 300 ø48,3 x 2,5mm 	ML0108 ML0109 ML0110	03,80 04,80 05,40	H 75 100 120 ø38 x 4mm 
ML0102 ML0103	08,70 10,80	Konsol / Consol L 70 100 ø48,3 x 3mm 	ML0111 ML0112 ML0113	04,00 05,00 05,60	Ayarlanabilir Dört Yollu Başlık / Adjustable Four Ways Head H 75 100 120 ø38 x 4mm 
ML0104	00,65	Birleştirme Elemanı / Connector 			H20 Ahşap Kiriş / H20 Wooden Girder  Kabul Edilebilir Eğilme Momenti Admissible Bending Moment M= 5 kNm Kabul Edilebilir Kesme Kuvveti Admissible Shearing Force T= 11 kNm
ML0105 ML0106 ML0107	03,10 03,70 04,30	U Başlıklı Üst Ayar Elemanı / U Head Spindle H 50 75 100 ø38 x 4mm 	ML0114 ML0115 ML0116 ML0117 ML0118 ML0119 ML0120 ML0121 ML0122	12,30 13,30 14,50 16,50 18,00 19,50 22,50 24,50 29,50	L 245 265 290 330 360 390 450 490 590