Kamalı İskele /
Ring Type Scaffolding



Pimeks Alüminyum / Antares

Kamalı iskele sistemi, dış cephe iskelesi olarak özellikle hareketli, girintili, çıkıntılı ve oval cephelerde ideal bir iskele tipidir.

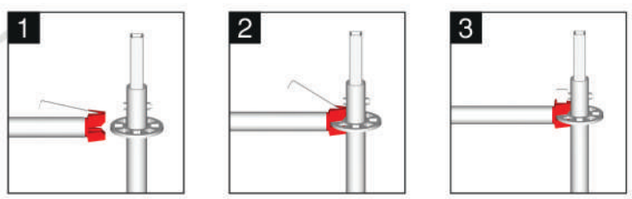
Yatay malzemelerde kullandığımız 4 mm borudan kurtağzı ve çelik döküm kafa kırılmaz özellikte olup max. bağlantı mukavemeti sağlamaktadır.

Dikey malzemelerde flanş kalınlıkları Q8 mm olup, dikme boruya her iki tarafından kaynatılmaktadır.

Wedged scaffolding system, especially moving as the exterior scaffolding, indented, protruding from the front and the oval is an ideal type of scaffolding.

The materials used in the horizontal beam and steel castings from 4 mm tube and head up to the unbreakable properties. provides the connection strength.

Q8 mm thickness and the vertical flange of materials, from both sides perpendicular to the pipe being welded.





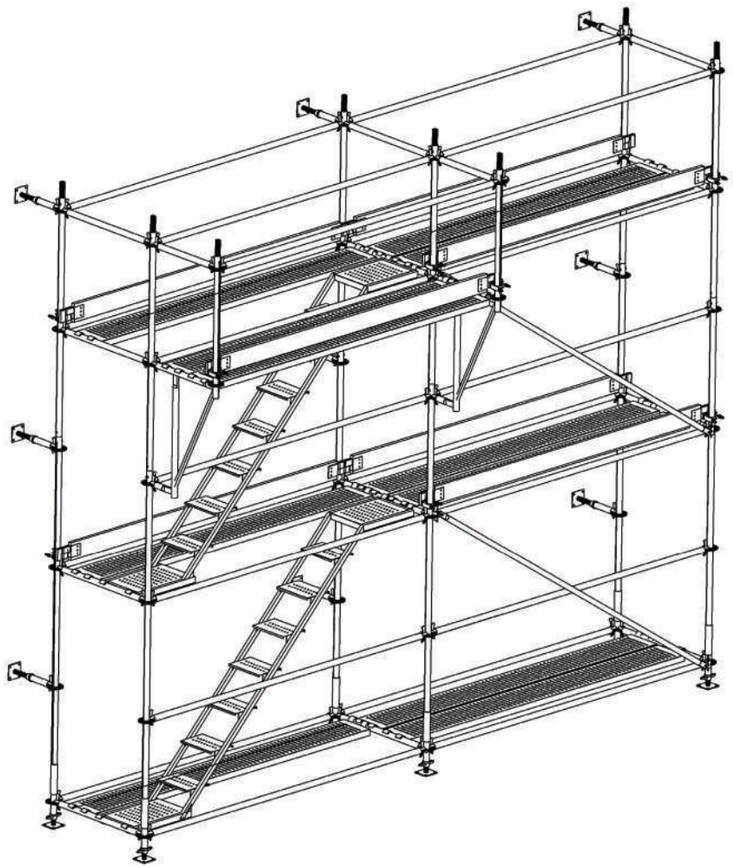
Esenboğa Havaalanı Kule



Çemberlitaş



Esenboğa Havaalanı Kule



Ayrıca 360 derece yatay malzeme bağlama özelliği sağlar.

Dikme flanş aralıkları 50 cm. ve 100 cm. standart ölçü olup, özel projelerde bu ölçüler değişmektedir.

Bunula birlikte kamalı iskele hacim iskelesi olarak her türlü projeye rahatlıkla uygulanabilir.

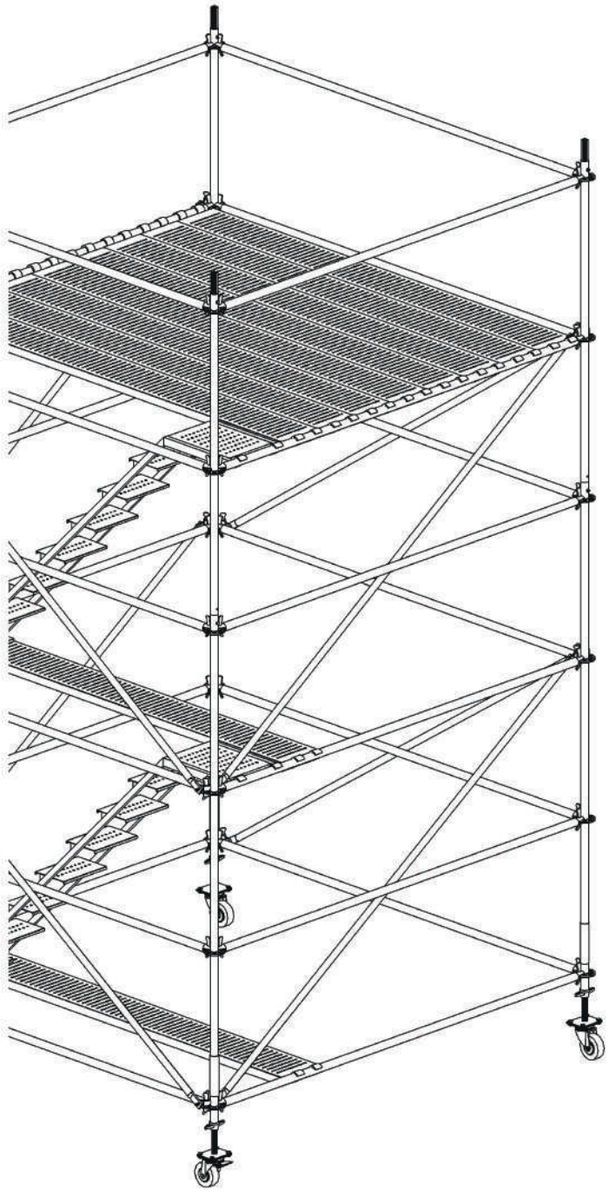
Binding properties also provides 360-degree horizontal material.

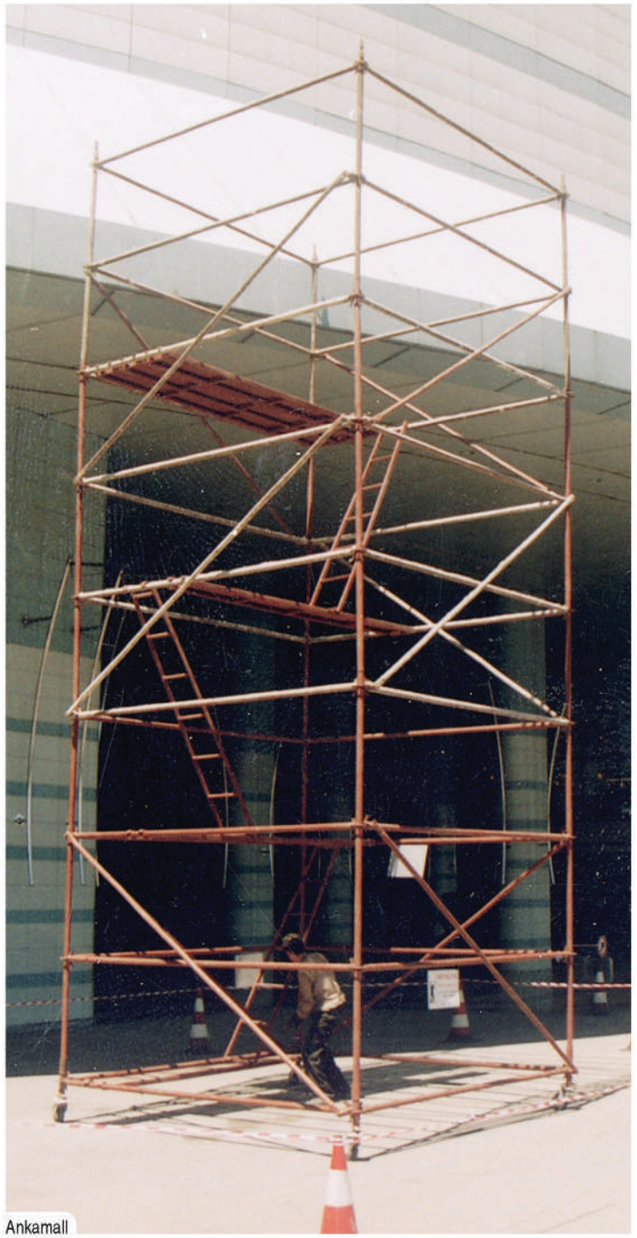
50 cm intervals perpendicular flange. and 100 cm. standard size, and special projects of this size has changed.

However, the wedges pier pier volume as easily be applied to any project.



Pimeks Alüminyum / Cepa





Ankamall

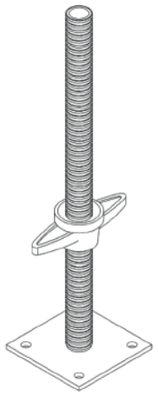
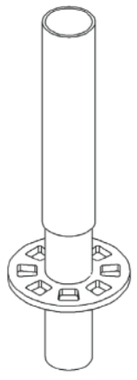
Kamalı iskele hareketli yürür iskele olarak ta kullanışlı bir sistemdir.

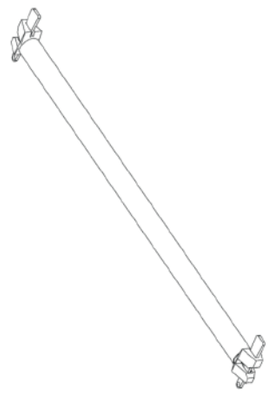
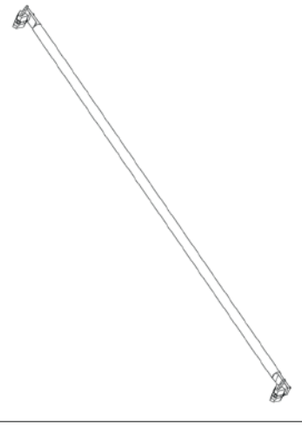
Tekerlek, metal kalas, çapraz ve Z merdiven kalasla desteklendiğinde istenilen yüksekliğe rahatça ulaşılabilir.

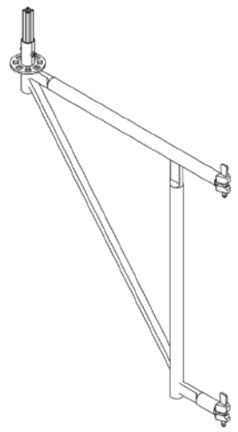
Ring type mobile scaffolding prowides you to work convenient at highest structures with braked whell steel platform, diagonal braces and steel Z ladder.

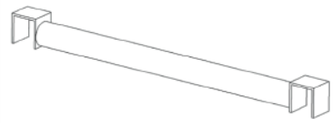
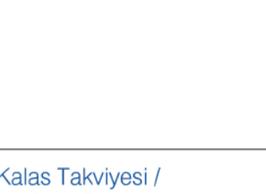
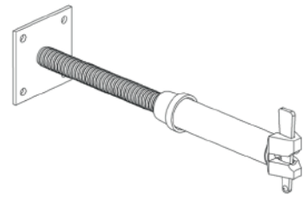
Kamalı İskele Teknik Özellikler / Ring Type Scaffolding Technical Data

tasarım® İskele ve Kalıp Sistemleri Scaffolding and Formwork Systems

	Referans No. Refence No.	Boy (mt) Length (mt)	Ağırlık (kg) Weight (kg)
Alt Ayar Mili / Ajustable Base Spindle 	K 100	0.50	3.50
	K 101	0.75	4.25
	K 102	1.00	6.50
Başlangıç Ayağı / Starting Foot 	K 103	0.25	2.10
Dikme / Vertical Element 	K 104	0.50	2.60
	K 105	0.75	3.10
	K 106	1.00	4.30
	K 107	1.50	6.20
	K 108	1.75	7.20
	K 109	2.00	8.20
	K 110	2.50	10.10
	K 111	3.00	12.00

	Referans No. Refence No.	Boy (mt) Length (mt)	Ağırlık (kg) Weight (kg)
Dikme / Vertical Element 	K 112	1.00	5.05
	K 113	1.50	7.00
	K 114	1.75	8.00
	K 115	2.00	9.07
	K 116	2.50	12.35
	K 117	3.00	14.25
Yatay / Horizontal Element 	K 118	0.50	1.50
	K 119	0.70	2.30
	K 120	1.00	3.20
	K 121	1.25	4.00
	K 122	1.50	4.70
	K 123	1.75	5.30
	K 124	2.00	6.00
	K 125	2.50	7.40
	K 126	3.00	9.10
Çapraz / Diagonal Element 	K 127	1.50	7.50
	K 128	1.75	7.90
	K 129	2.00	8.20
	K 130	2.50	9.00
	K 131	3.00	10.70

	Referans No. Refence No.	Boy (mt) Length (mt)	Ağırlık (kg) Weight (kg)
Konsol / Console 	K 132	0.70	10.70
	K 133	1.05	12.00
	K 134	1.25	12.70
	K 135	1.50	13.40
Kalas / Steel Platform	K 136	1.00	8.60
	K 137	1.25	10.80
	K 138	1.50	13.00
	K 139	1.75	15.20
	K 140	2.00	17.40
	K 141	2.50	21.50
	K 142	3.00	26.00
Seyyar Dikme / Peripatetic Vertical 	K 143	2.60	10.20

	Referans No. Refence No.	Boy (mt) Length (mt)	Ağırlık (kg) Weight (kg)
Kalas Takviyesi / Platform Support 	K 144	0.50	1.60
	K 145	0.70	2.40
	K 146	1.00	3.30
	K 147	1.25	4.00
	K 148	1.50	4.80
	K 149	1.75	5.40
	K 150	2.00	6.10
	K 151	2.50	7.50
Dayama / Support Element 	K 152	0.25	0.60
	K 153	0.30	0.75
	K 154	0.35	0.90
	K 155	0.40	1.10
	K 156	0.45	1.35
	K 157	0.50	1.50
Ayarlanabilir Dayama / Adjustable Support 	K 158	0.50	5.50
	K 159	0.75	6.00

Kamalı İskele Teknik Özellikler / Ring Type Scaffolding Technical Data

	Referans No. Refence No.	Boy (mt) Height (mt)	Ağırlık (kg) Weight (kg)
Süpürgelik / Toe-Board	K 160	1.50	5.00
	K 161	1.75	5.35
	K 162	2.00	5.75
	K 163	2.50	6.50
	K 164	3.00	7.25
Merdiven / Steel Ladder	K 165	2.20	12.50
	K 166	2.35	12.90
	K 167	2.60	14.30
Teker / Wheel	K 168	0.50	7.03
	K 169	0.75	8.15
	K 170	1.00	9.00

	Referans No. Refence No.	Boy (mt) Height (mt)	Ağırlık (kg) Weight (kg)
Frenli Teker / Braked Wheel	K 171	0.50	7.25
	K 172	0.75	8.50
	K 173	1.00	9.25
Z Kalas / Steel Z Ladder	K 174	2.00	37.00
	K 175	2.50	45.00
	K 176	3.00	52.00
Z Kalas Kollu / Steel Z Ladder With Handrail	K 177	2.00	43.00
	K 178	2.50	49.00
	K 179	3.00	56.00

tasarım® İskele ve Kalıp Sistemleri Scaffolding and Formwork Systems

	Referans No. Refence No.	Boy (mt) Height (mt)	Ağırlık (kg) Weight (kg)
Kapaklı Kalas / Covered Steel Platform	K 180	1.00	17.50
	K 181	1.25	22.00
	K 182	1.50	26.50
	K 183	1.75	31.00
	K 184	2.00	35.00
	K 185	2.50	44.00
	K 186	3.00	52.00
Tij Dayama / Wall Tie-Rod	K 190	0.30	1.00
	K 191	0.40	1.10
	K 192	0.50	1.20

	Referans No. Refence No.	Boy (mt) Height (mt)	Ağırlık (kg) Weight (kg)
Merdivenli Kapaklı Kalas / Covered Steel Platform with Ladder	K 187	2.00	45.00
	K 188	2.50	55.00
	K 189	3.00	65.00