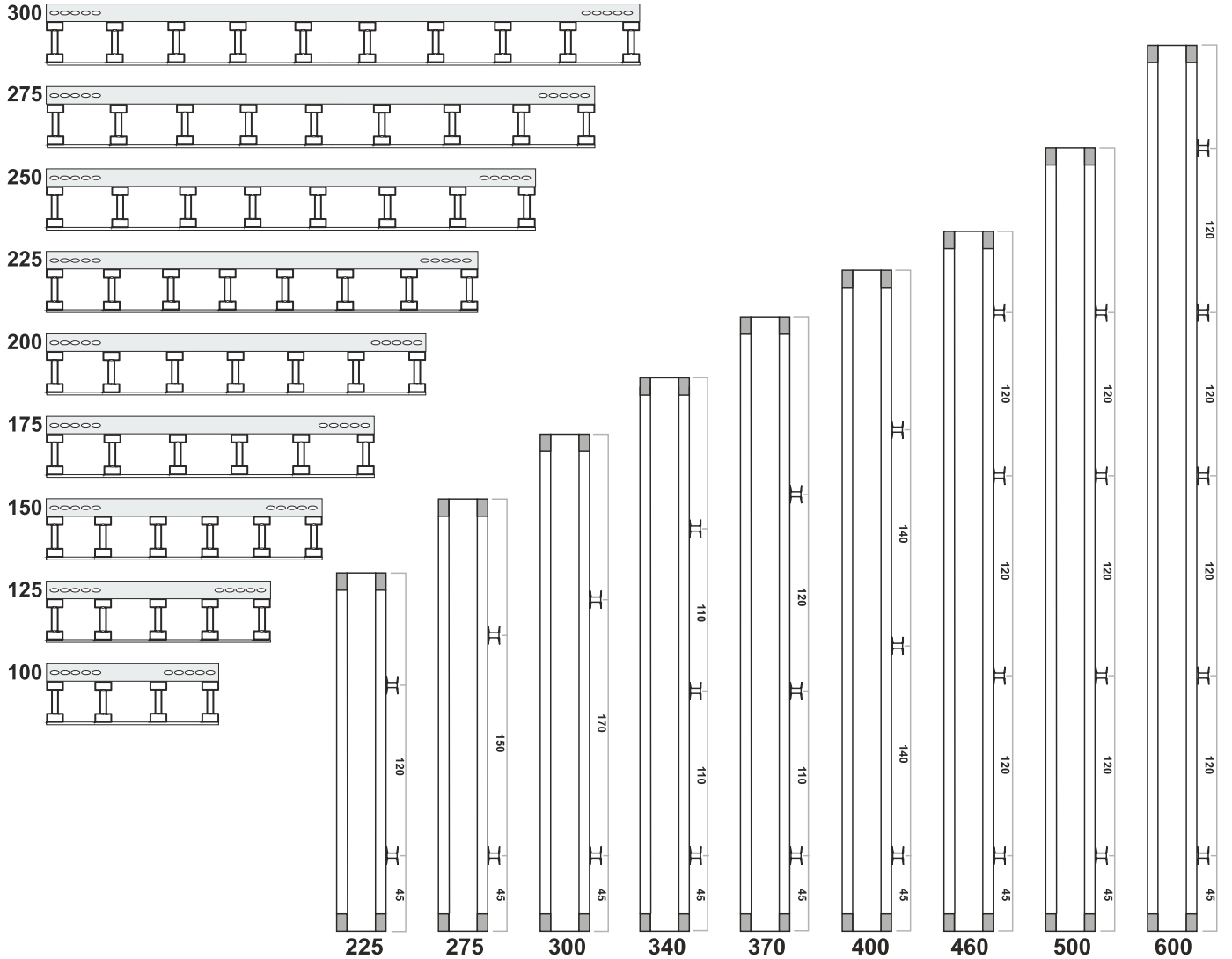


ENDÜSTRİYEL KOLON VE PERDE KALIP SİSTEMLERİ

INDUSTRIAL COLUMN AND WALL FORMWORK SYSTEMS

Perde Kalıbı Teknik Bilgiler / Wall Formwork Design Tables								
Kalıp Yüksekliği Heighth cm	H2O Uzunluk H2O Length cm	Kuşak Sıra Sayısı Waler	Çelik Kuşak Yerleşim Aralıkları Waler Design Table cm					Payanda Montaj Aralığı Push - Pull Prop Montage cm
250	245	2	45	120	-	-	-	375
270	265			150				
300	290			170				
330	330	3		120	120	-	-	320
360	360			140	140			300
400	390							270
450	450	4		120	120	120	-	240
500	490					140		220
600	590	5						

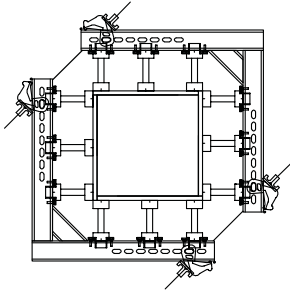
Standart pano genişlikleri 100 cm'den başlayarak 300 cm'ye kadar 25 cm aralıklarla artar.
Standart panels are changeable between 100 cm and 300 cm with 25 cm increments.



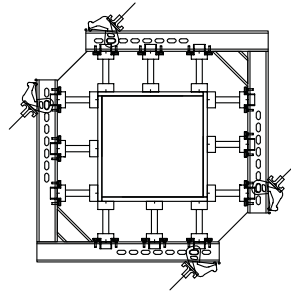
ENDÜSTRİYEL KOLON VE PERDE KALIP SİSTEMLERİ

INDUSTRIAL COLUMN AND WALL FORMWORK SYSTEMS

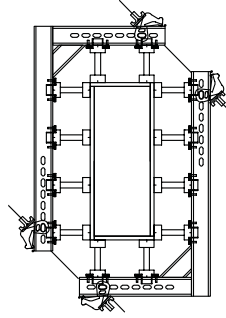
Kolon Kalıbı Teknik Bilgiler / Column Formwork Design Tables



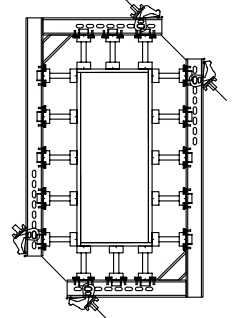
40x40 Kolon / Column



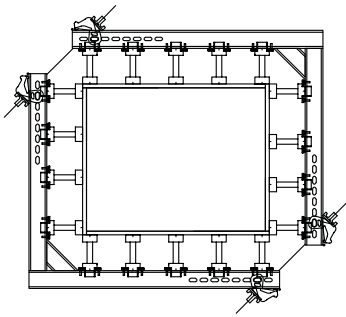
50x50 Kolon / Column



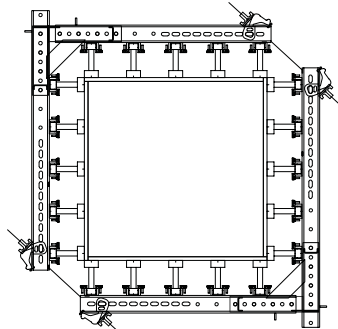
30x80 Kolon / Column



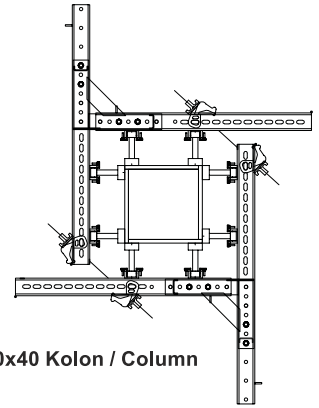
40x100 Kolon / Column



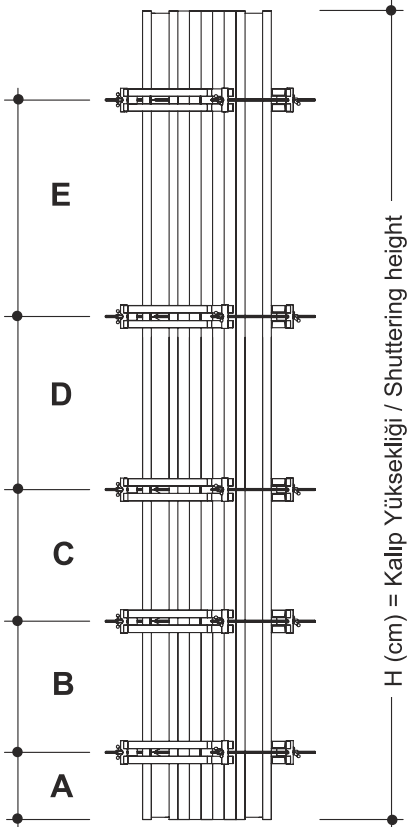
80x100 Kolon / Column



100x100 Kolon / Column



40x40 Kolon / Column



Kolon kalıbı için tablo / Table for column formwork

Maksimum beton Basıncı 90 kN/m² / With a maximum concrete pressure of 90 kN/m²

H	A	B	C	D	E
245	45	130	100	130	130
265					
290	30	100	100	130	130
330					
360			130		
390			100		
450	90	100	130	130	130
490					
590					

H20 kiriş sayısı / Number of H 20 beams

mak. H20 kiriş boşluğu / max. spacing of H20 beams: e = 23 cm

Sütun Genişliği Column width (cm)	20	30	40	50	60	70	87
Ölçülere göre kiriş adeti Number of beams per side	2	2	3	3	4	4	5