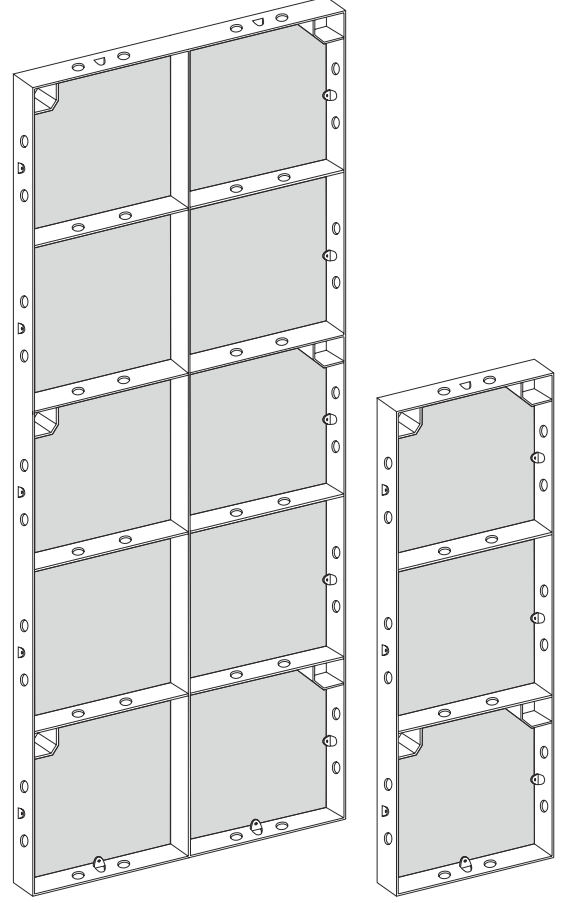


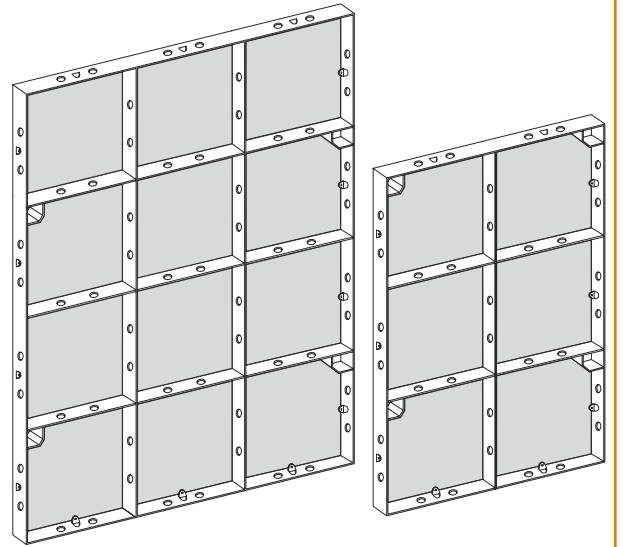
MODÜLER KALIP SİSTEMLERİ

MODULAR FORMWORK SYSTEMS

Plywood Yüzeyli Modüler Pano / Plywood Surfaced Modular Panel



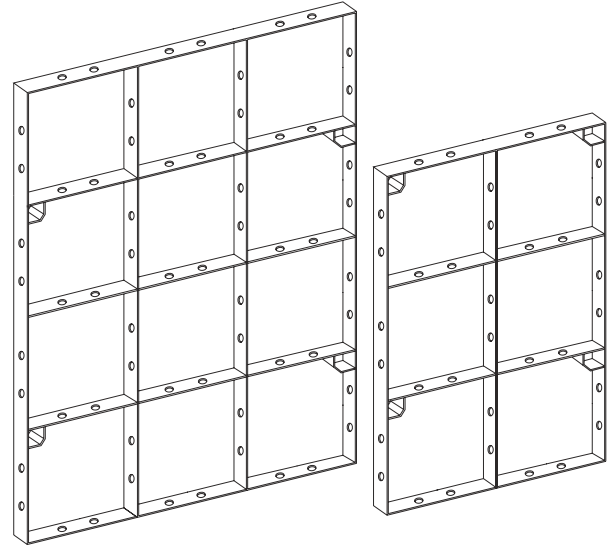
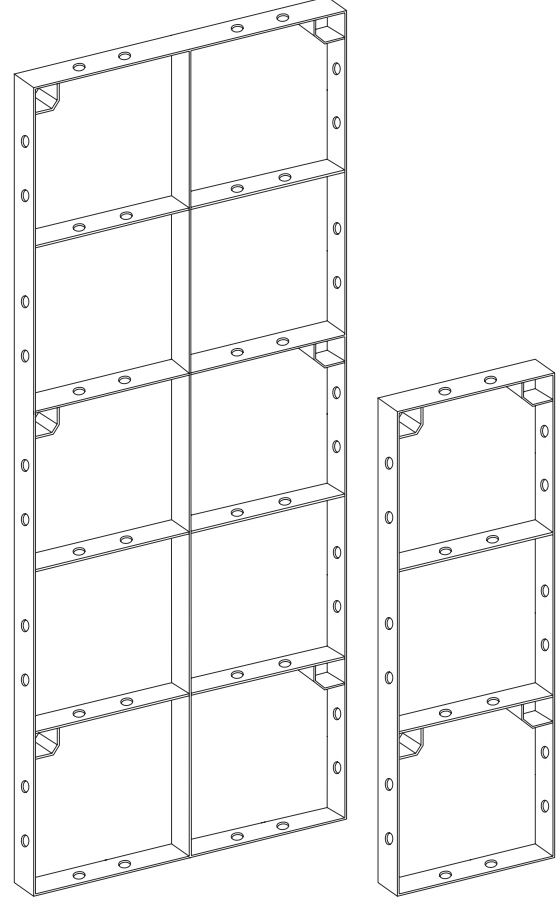
Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1001	08,50	90	15	-
PK1002	12,00		30	
PK1003	16,30		45	
PK1004	18,70		60	
PK1005	28,10	120	90	
PK1006	10,30		15	
PK1007	14,00		30	
PK1008	20,80		45	
PK1009	22,80		60	
PK1010	34,60		90	
PK1011	12,80	150	15	
PK1012	17,60		30	
PK1013	25,70		45	
PK1014	30,60		60	
PK1015	42,50		90	



MODÜLER KALIP SİSTEMLERİ

MODULAR FORMWORK SYSTEMS

Sac Yüzeyli Modüler Pano / Steel Surfaced Modular Panel



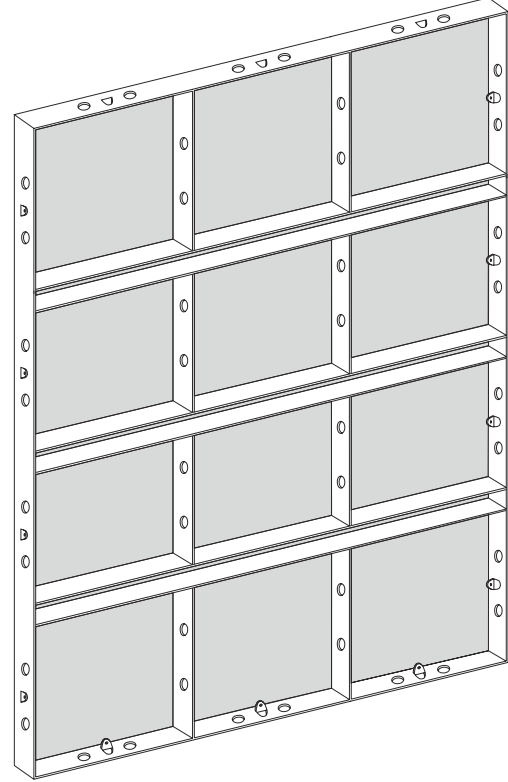
Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1016	10,40	90	15	-
PK1017	14,10		30	
PK1018	18,20		45	
PK1019	20,80		60	
PK1020	30,00		90	
PK1021	12,40	120	15	
PK1022	16,20		30	
PK1023	22,60		45	
PK1024	24,50		60	
PK1025	36,30		90	
PK1026	13,50	150	15	
PK1027	19,50		30	
PK1028	27,40		45	
PK1029	32,60		60	
PK1030	42,50		90	

MODÜLER KALIP SİSTEMLERİ

MODULAR FORMWORK SYSTEMS

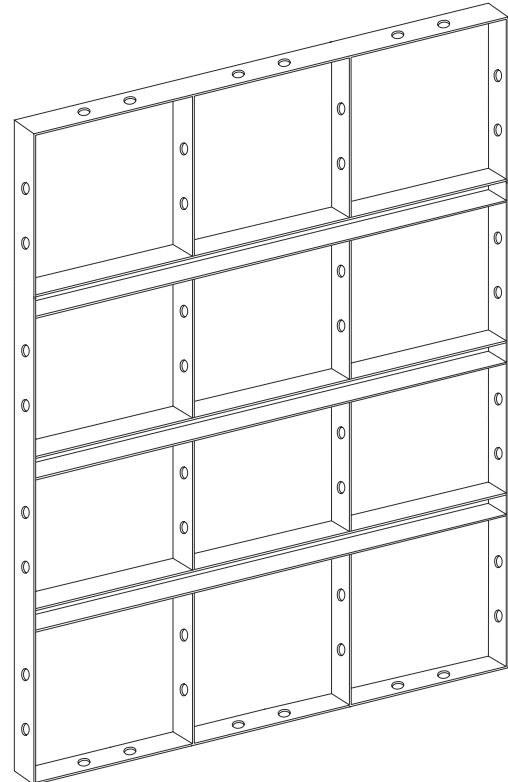
Ayarlanabilir Plywood Yüzeyli Modüler Pano
Adjustable Plywood Surfaced Modular Panel

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1031	07,00	60	30	-
PK1032	09,50		40	
PK1033	11,50		50	
PK1034	14,00		60	
PK1035	16,50		70	
PK1036	18,50		80	
PK1037	21,00		90	
PK1038	23,50		100	
PK1039	14,00	120	30	
PK1040	19,00		40	
PK1041	23,00		50	
PK1042	28,00		60	
PK1043	33,00		70	
PK1044	37,20		80	
PK1045	42,10		90	
PK1046	47,00		100	



Ayarlanabilir Sac Yüzeyli Modüler Pano
Adjustable Steel Surfaced Modular Panel

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1047	07,00	60	30	-
PK1048	11,00		40	
PK1049	14,00		50	
PK1050	17,00		60	
PK1051	20,00		70	
PK1052	23,00		80	
PK1053	24,00		90	
PK1054	29,00		100	
PK1055	16,00	120	30	
PK1056	22,00		40	
PK1057	28,00		50	
PK1058	34,00		60	
PK1059	40,00		70	
PK1060	46,20		80	
PK1061	52,10		90	
PK1062	58,00		100	

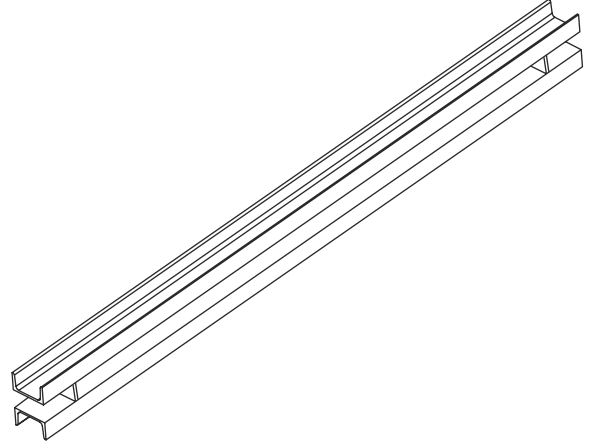


MODÜLER KALIP SİSTEMLERİ

MODULAR FORMWORK SYSTEMS

Modüler Çelik Kuşak / Modular Steel Waler

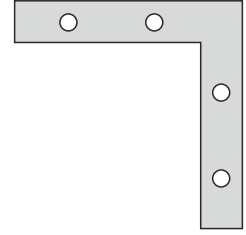
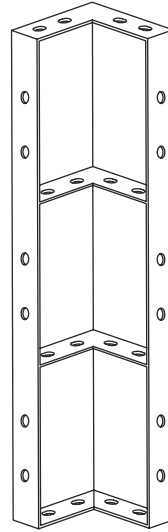
Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1063	15,00	-	100	-
PK1064	18,50		125	
PK1065	22,30		150	
PK1066	25,50		175	
PK1067	30,00		200	
PK1068	33,50		225	
PK1069	37,50		250	
PK1070	41,50		275	
PK1071	45,00		300	



Projeye göre özel ölçü ve kesitlerde üretim yapılır.
Special sizes and cross-sections can be produced by the project.

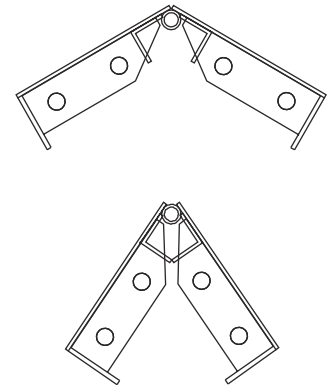
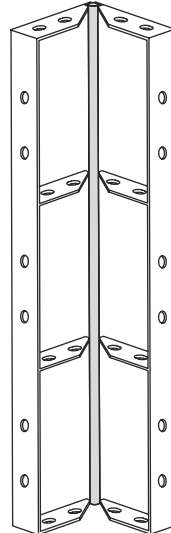
İç Köşe Pano / Inner Corner Panel

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Uzunluk Length cm
PK1072	09,00	60	15	15
PK1073	13,50	90		
PK1074	18,00	120		
PK1075	22,50	150		
PK1076	27,00	180	20	20
PK1077	11,00	60		
PK1078	16,50	90		
PK1079	21,00	120		
PK1080	25,40	150		
PK1081	33,00	180		



Mafsallı İç Köşe Pano / Swivel Inner Corner Panel

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Uzunluk Length cm
PK1082	09,00	60	15	15
PK1083	13,50	90		
PK1084	18,00	120		
PK1085	22,50	150		
PK1086	27,00	180	20	20
PK1087	11,00	60		
PK1088	16,50	90		
PK1089	21,00	120		
PK1090	25,40	150		
PK1091	33,00	180		

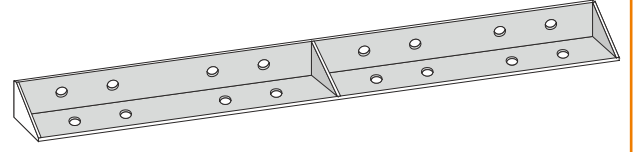


MODÜLER KALIP SİSTEMLERİ

MODULAR FORMWORK SYSTEMS

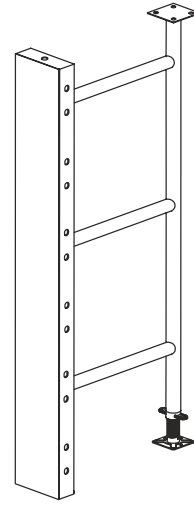
Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Uzunluk Length cm
PK1092	04,50	60	7	7
PK1093	06,00	90		
PK1094	07,50	120		
PK1095	09,00	150		
PK1096	10,50	180		
PK1097	12,00	210		
PK1098	14,20	240		

Dış Köşe Elemanı / Outer Corner Connector



Projeye göre özel ölçü ve kesitlerde üretim yapılır.
Special sizes and cross-sections can be produced by the project.

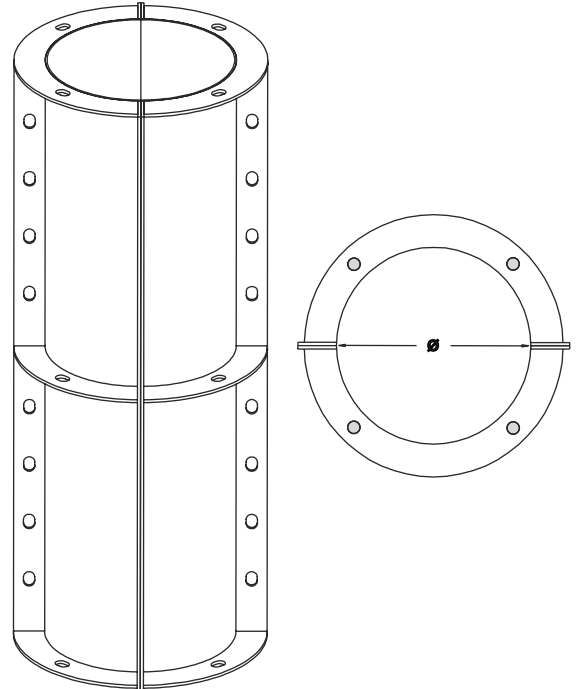
Tırmanır Pano / Climbing Panel



Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1099	27,00	180	10	-
PK1100	36,00		20	

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1101	040,5	-	-	30
PK1102	045,8			35
PK1103	053,4			40
PK1104	058,7			45
PK1105	062,1			50
PK1106	067,6			55
PK1107	072,3			60
PK1108	084,5			70
PK1109	091,1			80
PK1110	110,0			90
PK1111	146,1			100
PK1112	158,0			110
PK1113	170,0			120
PK1114	182,0			130
PK1115	194,0			140
PK1116	208,1			150
PK1117	222,3			160

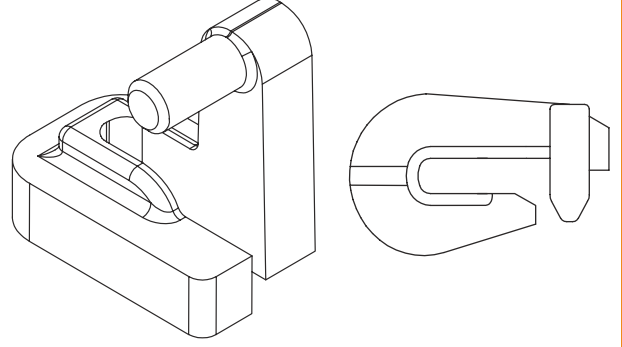
Dairesel Kolon Kalıp Modülü Circular Column Formwork Module



MODÜLER KALIP SİSTEMLERİ

MODULAR FORMWORK SYSTEMS

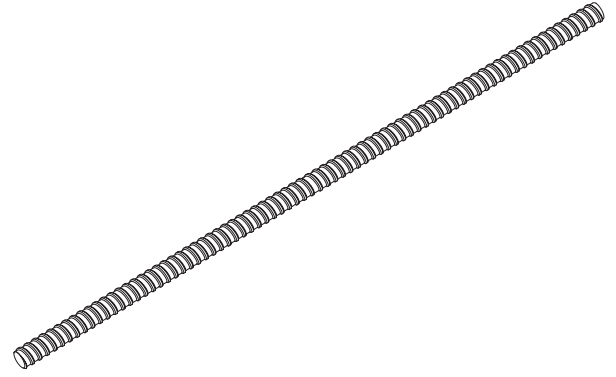
Pano Kilidi / Panel Clamp



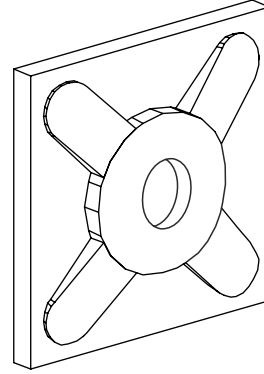
Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1118	00,66	-	-	-

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK0028	01,50	-	100	17
PK0029	01,90		125	
PK0030	02,30		150	
PK0031	02,60		175	
PK0032	03,00		200	
PK0033	03,40		225	
PK0034	03,80		250	
PK0035	03,00		300	24

Ankraj Mili / Anchoring Bar

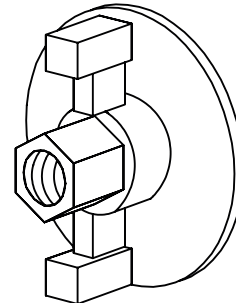


Ayna / Plate



Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK0036	00,50	-	-	-

Tie Rod Somunu / Waler Wing Nut



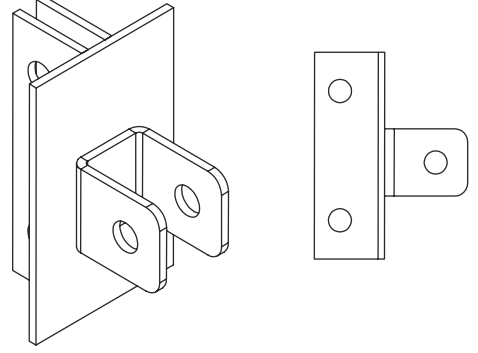
Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK0037	00,50	-	-	-

MODÜLER KALIP SİSTEMLERİ

MODULAR FORMWORK SYSTEMS

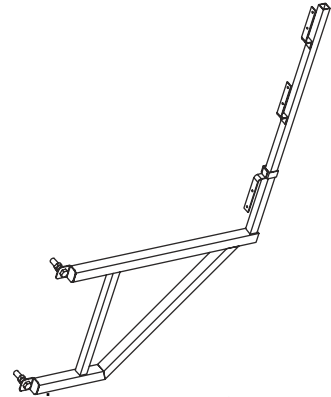
Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1119	01,82	-	-	-

Payanda Başlığı / Push Pull Prop Head



Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1120	08,20	-	-	-

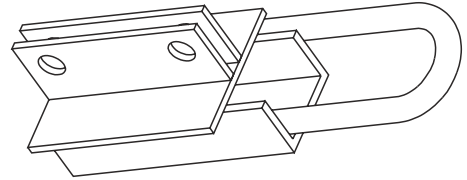
Çalışma Konsolu / Walkway Bracket



İdeal kullanım açıklığı 1,25 metredir.
Allowable spacing is 1,25 meter.

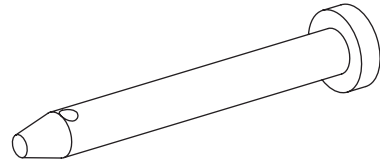
Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK1121	03,00	-	-	-

Vinç Kulpu / Crane Splice



Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK0042	00,40	-	-	-

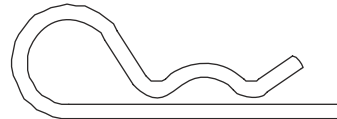
Pim / Pin



Payandaların kafalara birleşimini sağlar.
For connecting push-pull props with heads.

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK0043	00,03	-	-	-

Kopilya / Cotter Pin

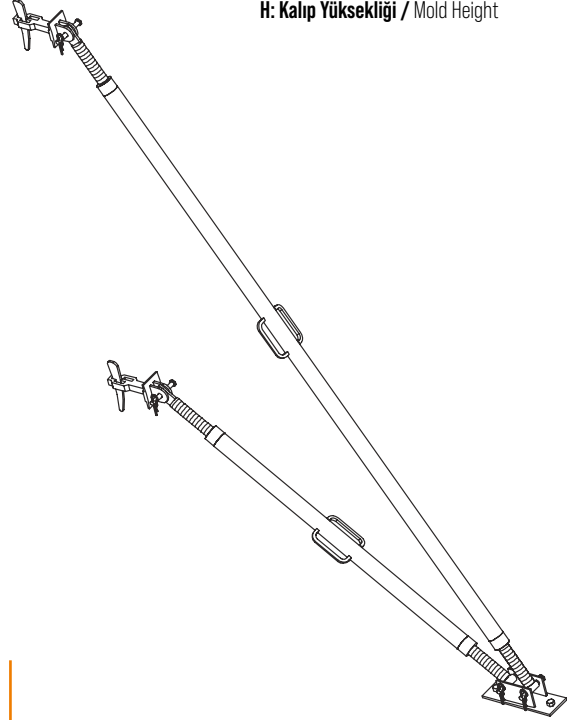


MODÜLER KALIP SİSTEMLERİ

MODULAR FORMWORK SYSTEMS

Çift Kollu Payanda / Push Pull Prop

H: Kalıp Yüksekliği / Mold Height

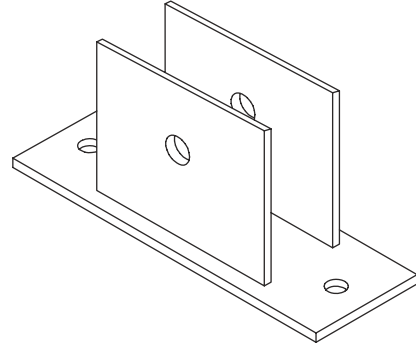


6m ve üzeri yüksek perdelerde kalıbın şaküle alınması için payanda bağlantı başlığı ve payanda tabanı ile kullanılır.

6m and higher panels used with push-pull prop head and base plate.

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height Min. cm	Yükseklik Height Max. cm	Çap Diameter ø mm
PK0044	23,20	165	225	-
PK0045	25,90	225	285	
PK0046	31,20	300	360	
PK0047	34,40	330	390	
PK0048	38,00	435	495	

Payanda Tabanı Tekli / Base Plate For Single

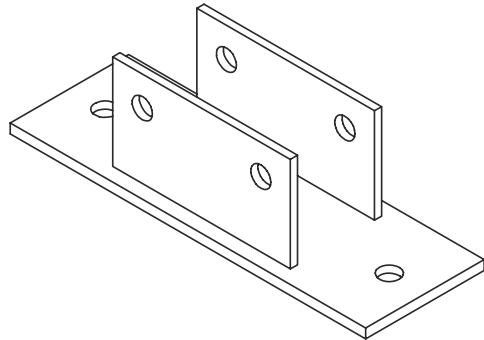


Bir adet pim ve bir adet kopilya ile kullanılır.

Used with one pins and one detent pins.

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK0049	01,80	-	-	-

Payanda Tabanı İkilili / Base Plate For Double



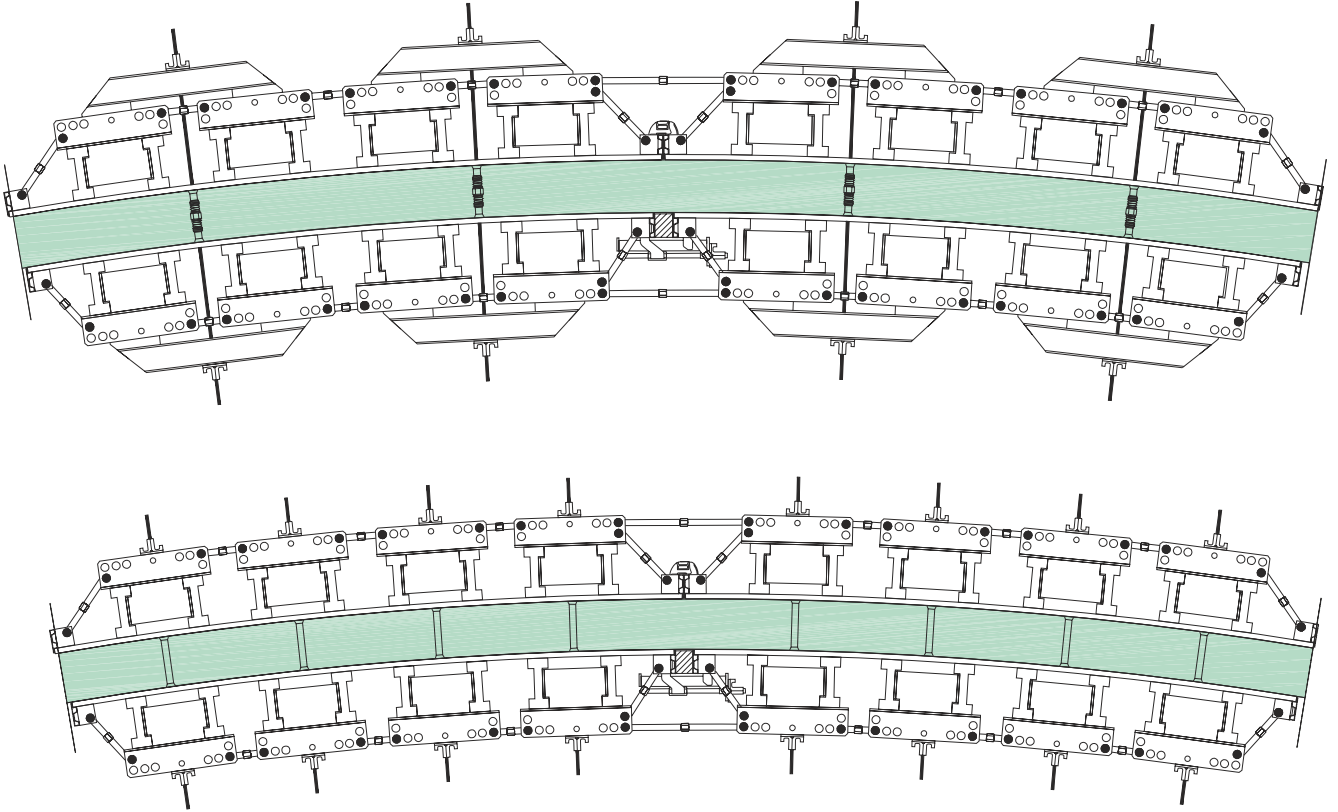
İki adet pim ve iki adet kopilya ile kullanılır.

Used with two pins and two detent pins.

Ürün Kodu Product Code	Ağırlık Weight Kg	Yükseklik Height cm	Uzunluk Length cm	Çap Diameter ø mm
PK0050	03,50	-	-	-

DAİRESEL PERDE KALIP SİSTEMİ

CIRCULAR WALL FORMWORK SYSTEM



Sistem temel olarak Plywood, H20 Ahap Kiriş, Çelik Kuşaklar ve diğer çelik aksesuarlardan oluşur.

Değişken çaplardaki dairesel perdeler ve farklı projelere adapte edilebilir,

Montaj kolaylığı, vinçle deplase edilebilir olması ve sıva gerektirmemesi ile işçilik, zaman ve maliyetten tasarruf sağlar,

Sistem, projeye uygun özel olarak tasarlanıp kalıp montaj projeleri verildiği için, işçi yorumlarından kaynaklanan fire engellenmiş olur,

Tüm eğrisel yüzeyli yapılarda, arıtma tesisi, su deposu, silo, havuz gibi farklı alanlarda yüksek verimle kullanılabilir,

Özel kalıp tırmandırma elemanları yardımıyla yüksek kesitli perdelerde tırmanır kalıp olarak kullanılabilir.

The main components of the system are Plywood, H20 Timber Girders, Steel Walers and other steel accessories.

Easily can be adapted to form circular walls having various diameters, or to different projects,

Provides cost, time and labour economy as being easy- to-assemble, crane displaceable and preventing the necessity for plastering,

Prevents the wastage caused by the worker comments as the system is custom designed for a certain project and the formwork assembly projects are given,

Efficiently convenient to form all circular surfaced structures, water reservoir and refinery plants, grannaries, pools etc.

Applicable to use as a climbing formwork by using formwork elevating elements to form high walls.