KALITE POLİTIKAMIZ

*Müşteri Memnuniyeti

*Müşteri ilişkilerinde güven, Saygı, Doğruluk

*Rekabetçi Kalite

*Teknolojik Gelişim

*Sürekli İyileştirme

*Hizmet Taleplerini Hızlı, Eksiksiz ve Zamanında Karşılamak

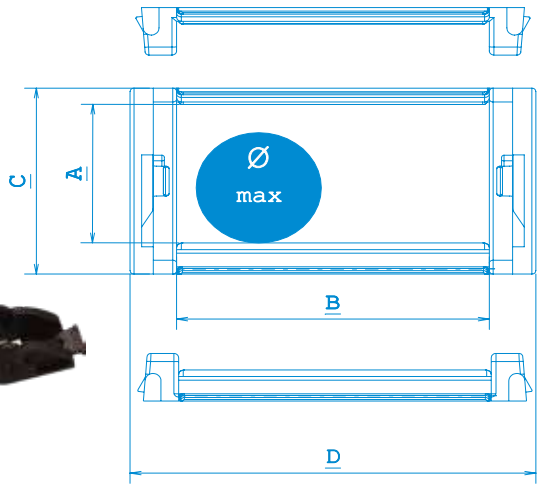
“ MİSSAN KALIP MAKİNA OLARAK ÖNCELİKLİ HEDEFİMİZ; SEKTÖRDE ÜRÜNLERİMİZİN KALİTESİYLE MÜŞTERİ MEMNUNİYETİNİ SAĞLAMAKTIR.”


T.C.
TÜRK PATENT ve MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2019 25468 - Ticaret - Hizmet
HKT
Marka Sahibi
Emtiaa : 17, 35
İlişiktedir.
İşbu Marka 13/03/2019 tarihinden itibaren ON YIL süreyle 05/02/2020 tarihinde tescil edilmiştir.
Prof. Dr. Habip ASAN
TURK PATENT


TURK PATENT
FAYDALI MODEL BELGESİ
No: TR 2016 14107 Y
Buluş Başlığı
Hareketli Kablo Kanalında Geliştirme
Başvuru sahibi
MİSSAN KALIP YEDEK PARÇA MAKİNA OTOMOTİV GIDA TEKSTİL KONFEKSİYON SANAYİ VE TİCARET
Prof. Dr. Habip ASAN

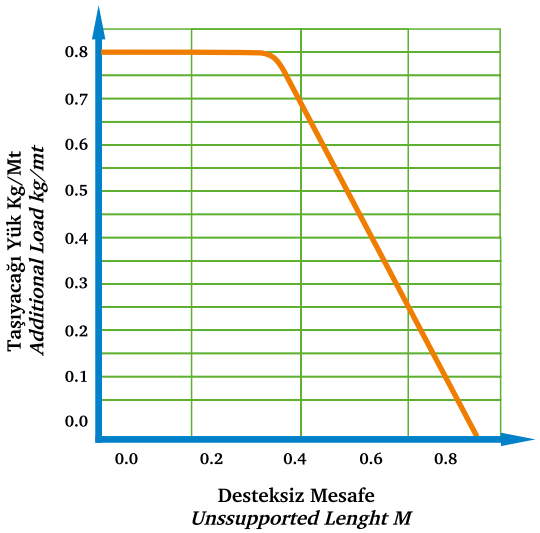

TCS
Attestation of Conformity
MİSSAN KALIP YEDEK PARÇA MAKİNA OTOMOTİV GIDA TEKSTİL KONFEKSİYON SAN. VE TİC. LTD. ŞTİ
MİSSAN KALIP YEDEK PARÇA MAKİNA OTOMOTİV GIDA TEKSTİL KONFEKSİYON SAN. VE TİC. LTD. ŞTİ
ÇALI MAH. ORI (410) CAD. NO:8 MUDFER / BURSA / TÜRKİYE
HKT
HAREKETLİ KABLO KANALI
Technical File (Teknik Dosya)
EN ISO 12100:2010
CE
TCS

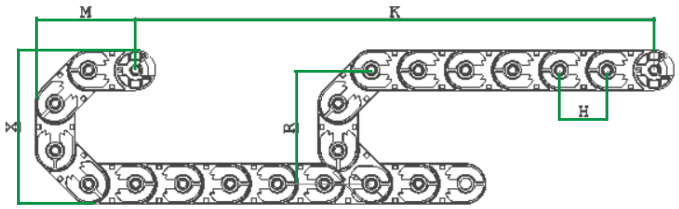




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
15 x 15 A	15	15	20	26	25

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
25	70	13





L:Kullanılacak Miktar

K: Hareket Mesafesi

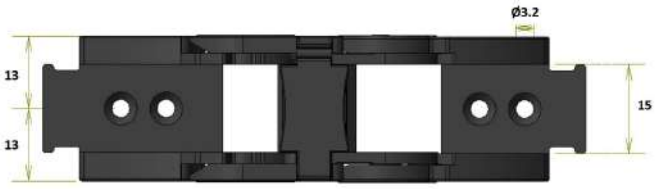
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

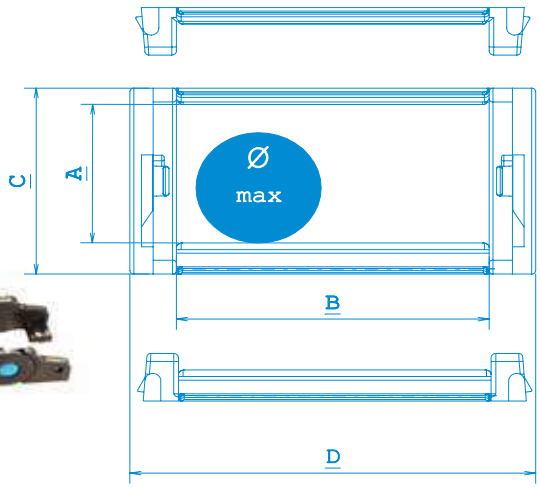
L: K/2 +Y Y: R x π H:25 mm

PLASTİK AYAK MONTAJ ÖLÇÜLERİ



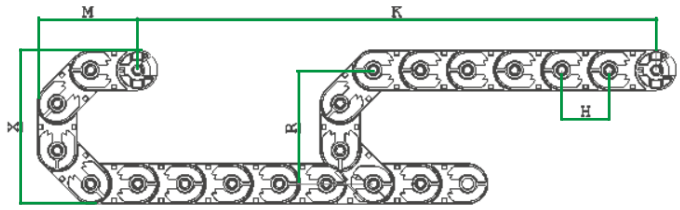


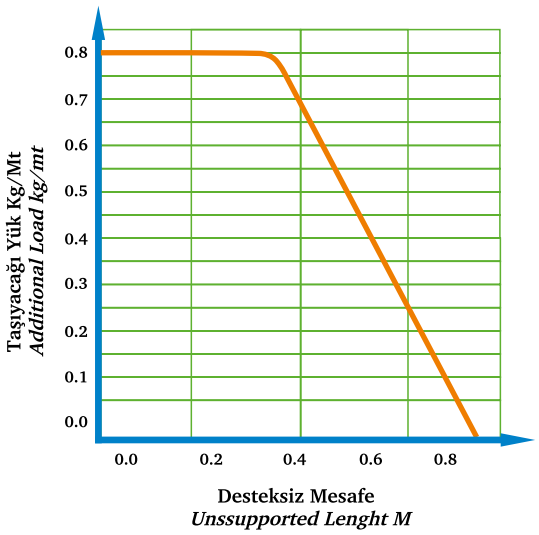




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
20 x 25 A	23	25	33	41	50-75-100
20 x 40 A	23	40	33	56	50-75-100
20 x 60 A	23	60	33	76	50-75-100
20 x 80 A	23	80	33	96	50-75-100

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
50	133	18
75	183	18
100	233	18





L:Kullanılacak Miktar

K: Hareket Mesafesi

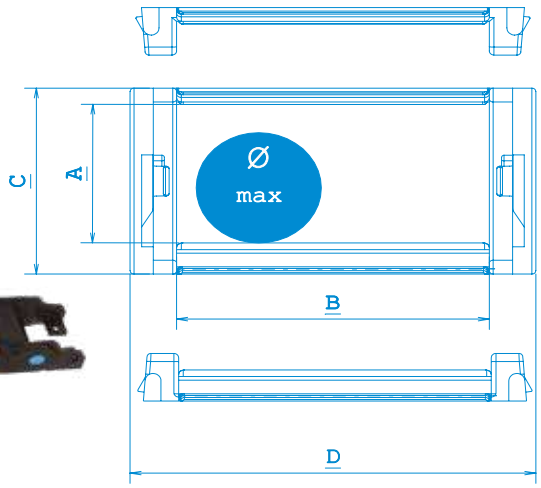
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

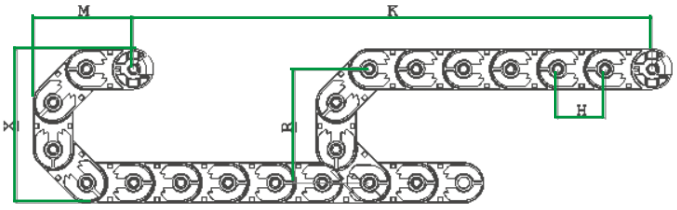
L: K/2 +Y Y: R x π H:40 mm

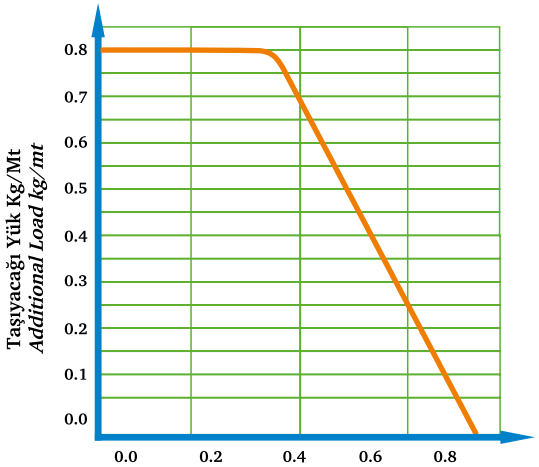




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
20 x 40 YA	23	40	33	56	50-75-100

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
50	133	18
75	183	18
100	233	18





L:Kullanılacak Miktar

K: Hareket Mesafesi

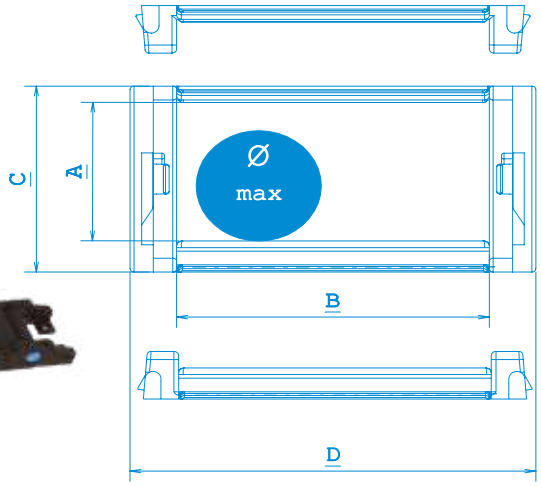
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

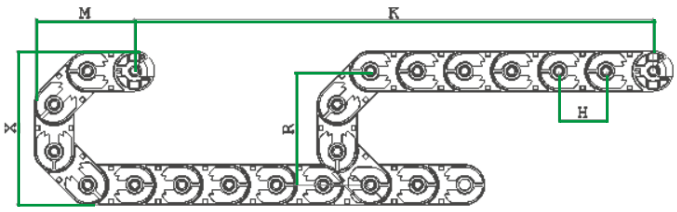
L: K/2 +Y Y: R x π H:40 mm

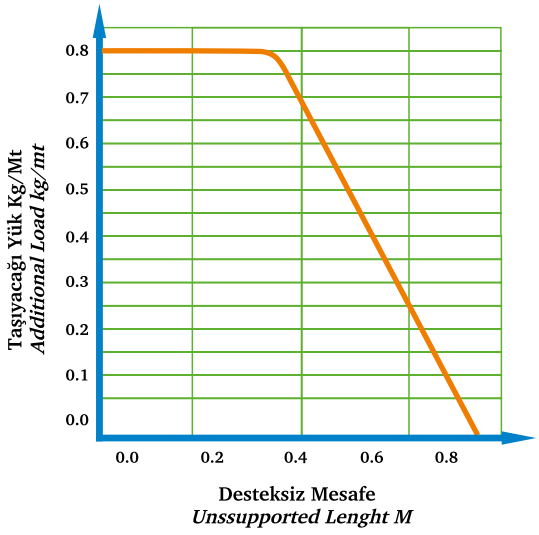




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
20 x 40 K	23	40	33	56	50-75-100

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
50	133	18
75	183	18
100	233	18





L:Kullanılacak Miktar

K: Hareket Mesafesi

Y:Radius Açılımı

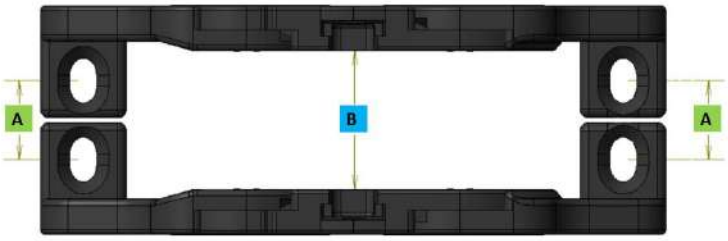
X: Montaj Yüksekliği

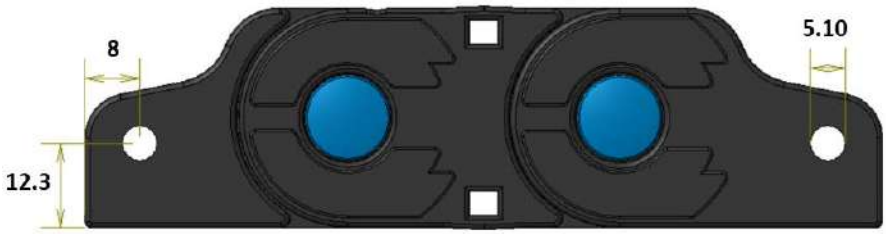
H: Hatve

L: K/2 +Y Y: R x π H:40 mm

MONTAJ PLASTİĞİ

PLASTİK AYAK MONTAJ ÖLÇÜLERİ





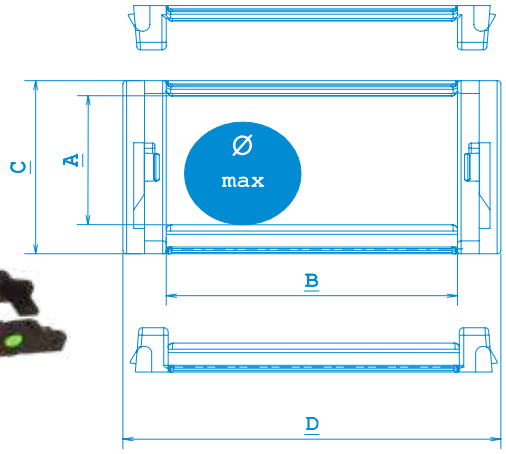
ÜRÜN KODU	A	B
HKT 20 x 25 A	14.5	25
HKT 20 x 40 A	29.5	40
HKT 20 x 60 A	49.5	60
HKT 20 x 80 A	69.5	80

ÜRÜN KODU	A	B
HKT 20 x 40 K	29.5	40

PLASTİK AYAK BAĞLANTI ŞEKİLLERİ

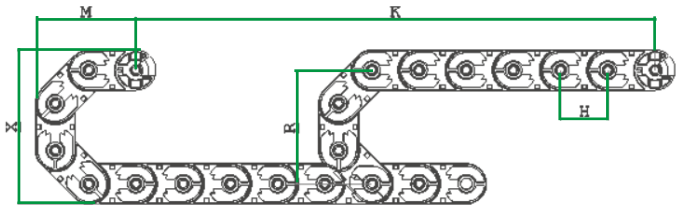


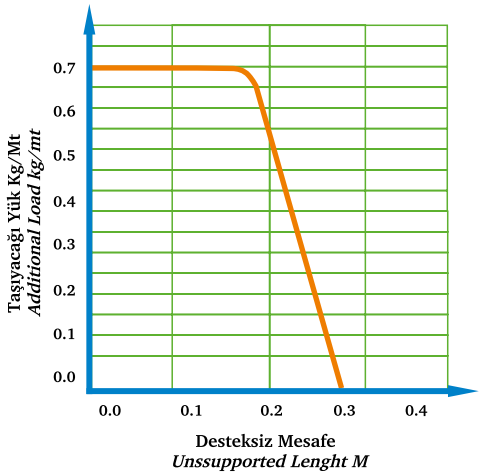




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
30 x 25 A	30	25	40	41	50-70-75-100
30 x 40 A	30	40	40	56	50-70-75-100
30 x 60 A	30	60	40	76	50-70-75-100
30 x 80 A	30	80	40	98	50-70-75-100

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
50	140	28
70	180	28
75	190	28
100	240	28





L:Kullanılacak Miktar

K: Hareket Mesafesi

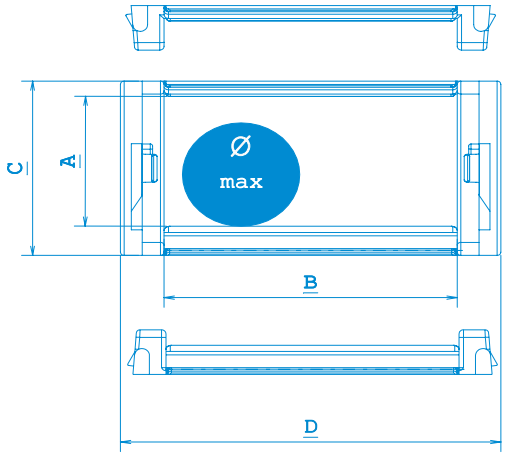
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

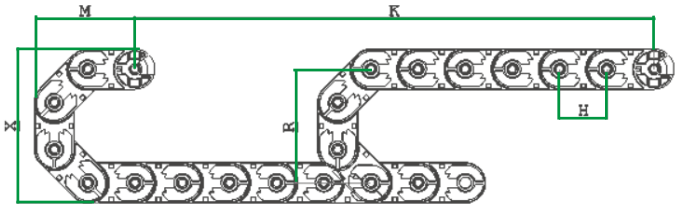
L: K/2 +Y Y: R x π H:50 mm

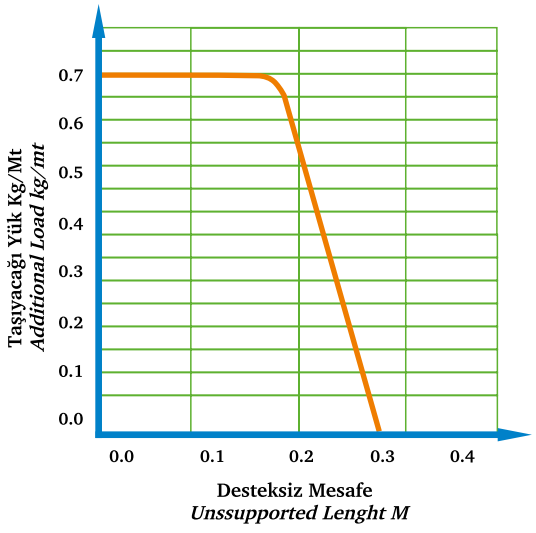




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
30 x 40 YA	30	40	40	56	70-75-100
30 x 60 YA	30	60	40	76	70-75-100

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
70	180	28
75	190	28
100	240	28





L:Kullanılacak Miktar

K: Hareket Mesafesi

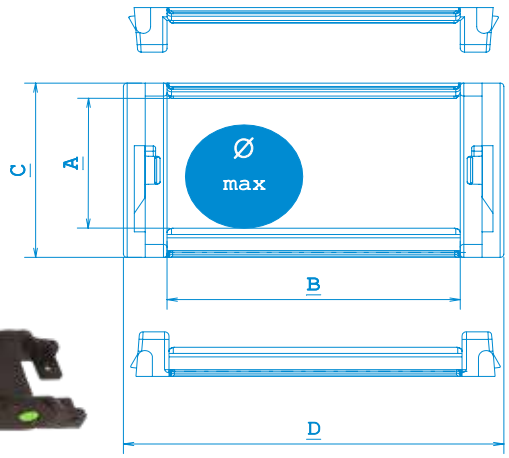
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

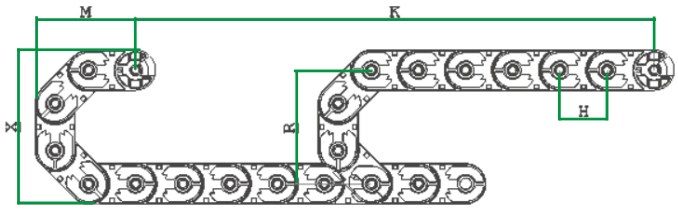
L: K/2 +Y Y: R x π H:50 mm

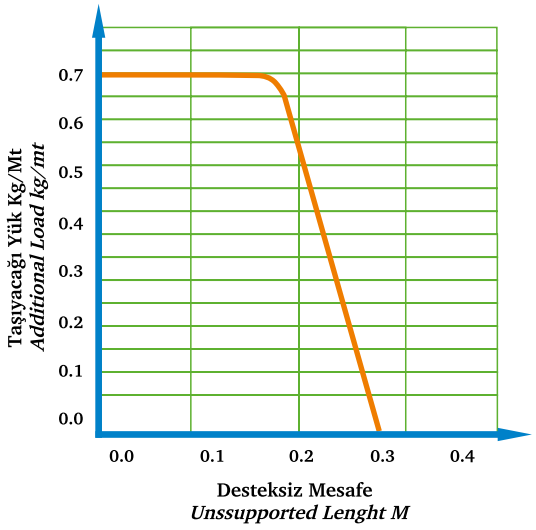




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
30 x 40 K	30	40	40	56	70-75-100
30 x 60 K	30	60	40	76	70-75-100
30 x 100 K	30	100	40	116	70-75-100

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
70	180	28
75	190	28
100	240	28





L:Kullanılacak Miktar

K: Hareket Mesafesi

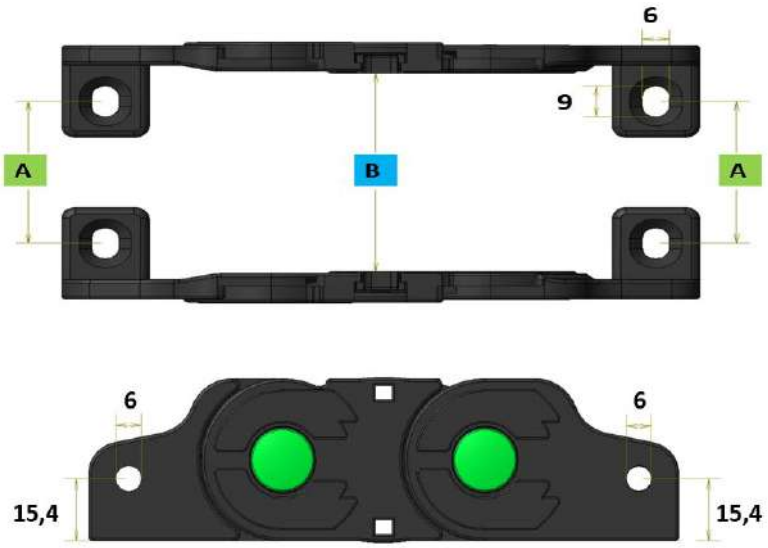
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

L: K/2 +Y Y: R x π H:50 mm

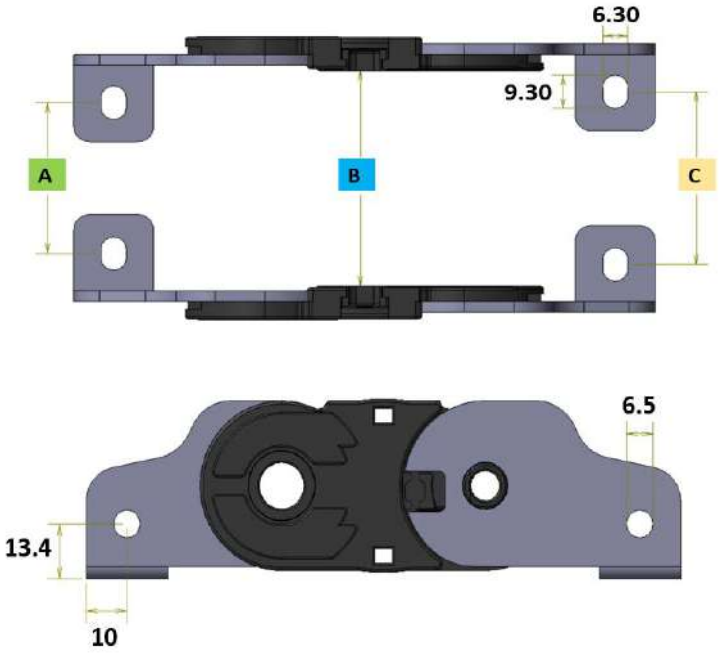
PLASTİK AYAK MONTAJ ÖLÇÜLERİ



ÜRÜN KODU	A	B
HKT 30 x 40 A	22	40
HKT 30 x 60 A	42	60
HKT 30 x 80 A	62	80

ÜRÜN KODU	A	B
HKT 30 x 40 K	22	40
HKT 30 x 60 K	42	60

METAL AYAK MONTAJ ÖLÇÜLERİ



ÜRÜN KODU	A	B	C
HKT 30 x 40 A	22	40	28
HKT 30 x 60 A	42	60	48
HKT 30 x 80 A	62	80	68

ÜRÜN KODU	A	B	C
HKT 30 x 40 K	22	40	28
HKT 30 x 60 K	42	60	48

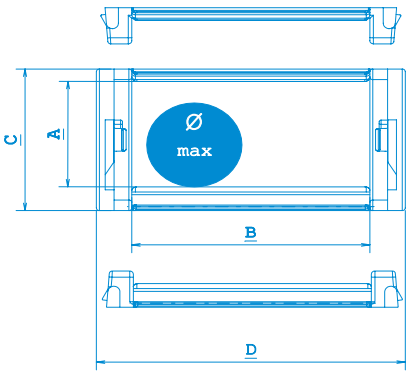
MONTAJ AYAĞI BAĞLANTI ŞEKİLLERİ



HAREKETLİ KABLO TAŞIYICILARI

40'lık Ağır Seri

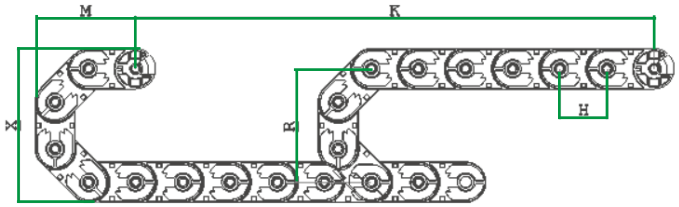


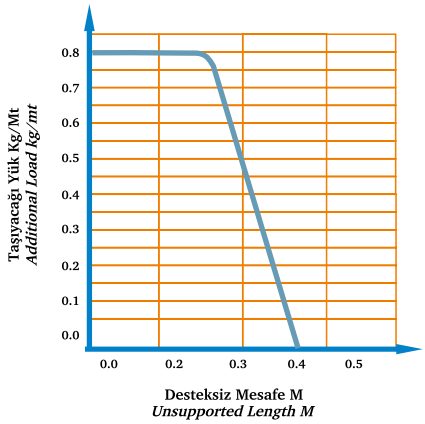


ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
40 x 50 A	40	50	54	74	*75-100-125-150-200-250*
40 x 65 A	40	65	54	89	*75-100-125-150-200-250*
40 x 80 A	40	80	54	104	*75-100-125-150-200-250*
40 x 100 A	40	100	54	124	*75-100-125-150-200-250*
40 x 120 A	40	*120*	54	*144*	*75-100-125-150-200-250*
40 x 140 A	40	*140*	54	*164*	*75-100-125-150-200-250*

40 A-SPR	40 A-SERISI SEPERATOR

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
75	204	35
100	254	35
125	304	35
150	354	35
200	454	35
250	554	35





L:Kullanılacak Miktar

K: Hareket Mesafesi

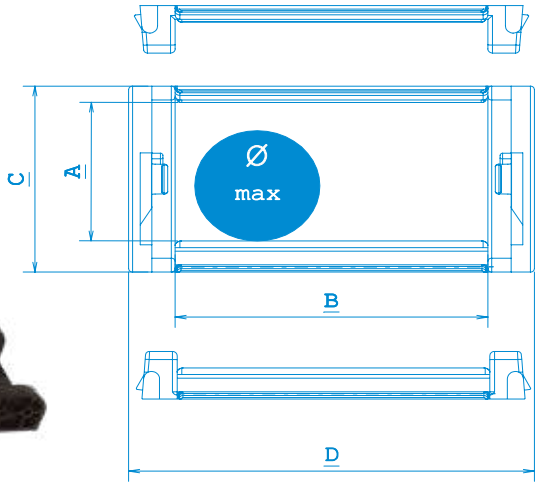
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

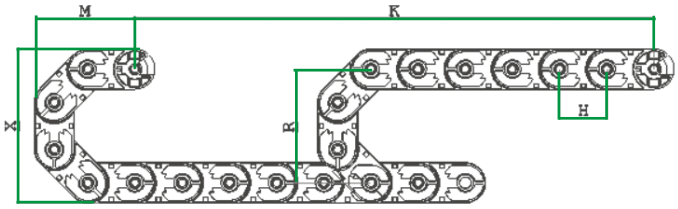
L: K/2 +Y Y: R x π H:62,5 mm

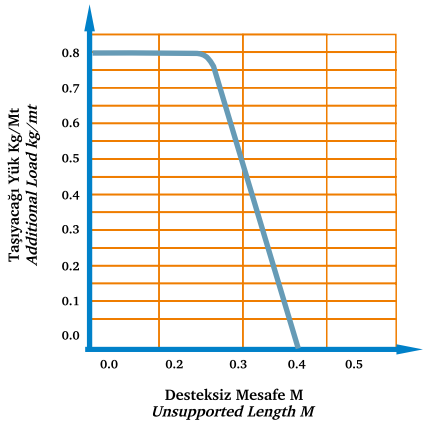




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
40 x 50 YA	40	50	54	74	75-100-125-150-200-250
40 x 80 YA	40	80	54	104	75-100-125-150-200-250
40 x 100 YA	40	100	54	124	75-100-125-150-200-250

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
75	204	35
100	254	35
125	304	35
150	354	35
200	454	35
250	554	35





L:Kullanılacak Miktar

K: Hareket Mesafesi

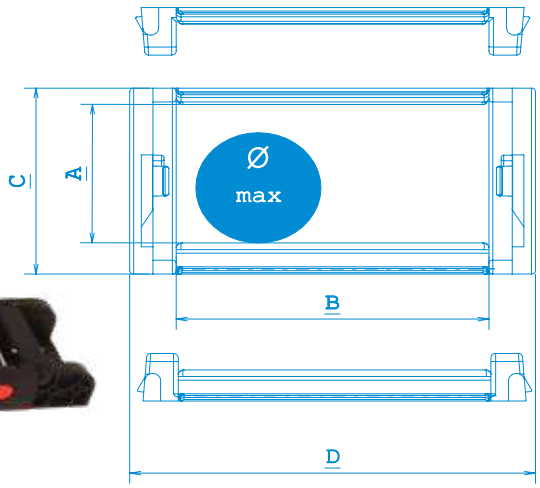
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

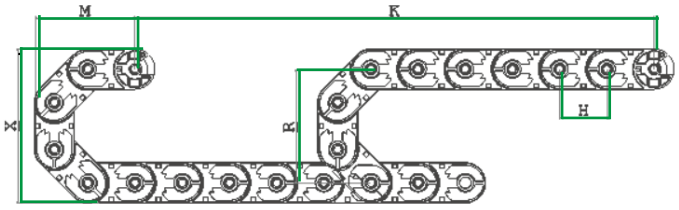
L: K/2 +Y Y: R x π H:50 mm

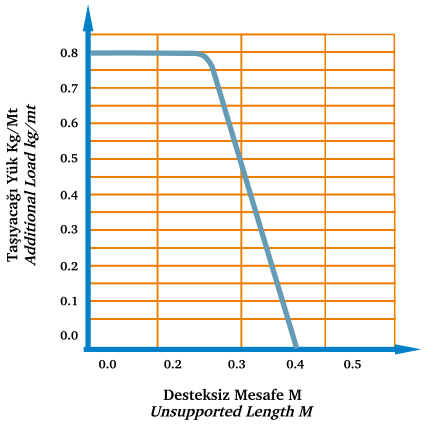




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
40 x 50 K	40	50	54	74	75-100-125-150-200-250
40 x 80 K	40	80	54	104	75-100-125-150-200-250
40 x 100 K	40	100	54	124	75-100-125-150-200-250

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
75	204	35
100	254	35
125	304	35
150	354	35
200	454	35
250	554	35





L:Kullanılacak Miktar

K: Hareket Mesafesi

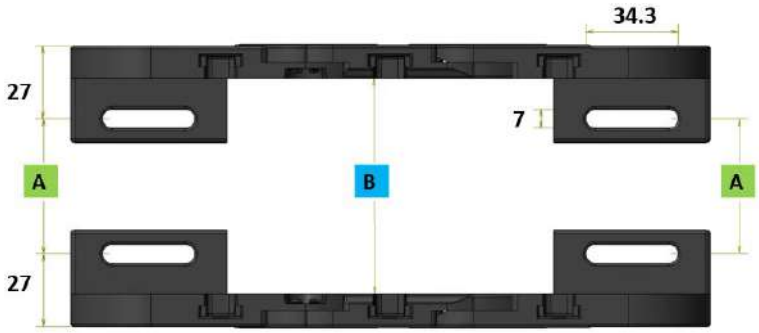
Y:Radius Açılımı

X: Montaj Yüksekliği

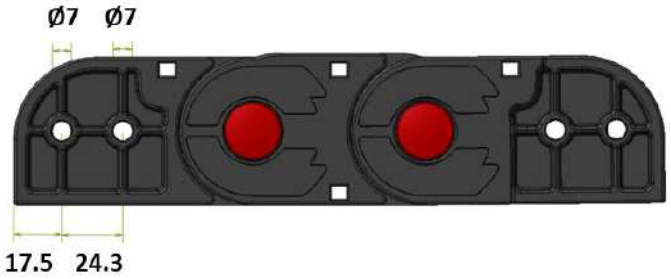
H: Hatve

L: K/2 +Y Y: R x π H:50 mm

PLASTİK AYAK MONTAJ ÖLÇÜLERİ



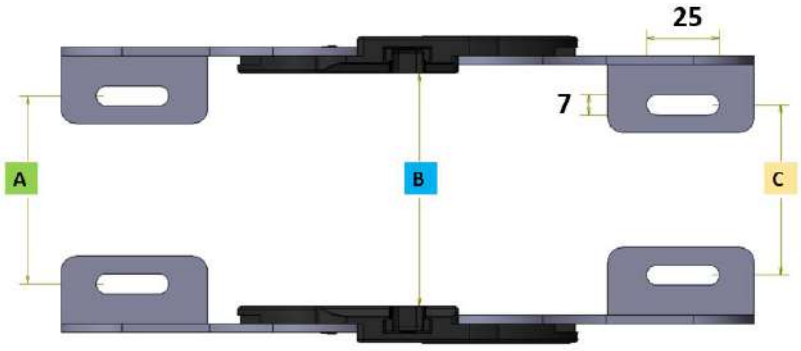
ÜRÜN KODU	A	B
HKT 40 x 50 A	20	50
HKT 40 x 65 A	35	65
HKT 40 x 80 A	50	80
HKT 40 x 100 A	70	100
HKT 40 x 120 A	90	120
HKT 40 x 140 A	110	140



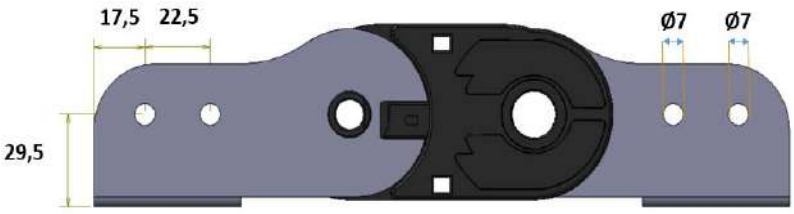
ÜRÜN KODU	A	B
HKT 40 x 50 K	20	50
HKT 40 x 80 K	50	80
HKT 40 x 100 K	70	100

B: İç Genişlik Ölçüsüdür.

METAL AYAK MONTAJ ÖLÇÜLERİ



ÜRÜN KODU	A	B	C
HKT 40 x 50 A	34,5	50	40,5
HKT 40 x 65 A	49,5	65	45,5
HKT 40 x 80 A	64,5	80	58,5
HKT 40 x 100 A	84,5	100	78,5
HKT 40 x 120 A	104,5	120	98,5
HKT 40 x 140 A	124,5	140	118,5



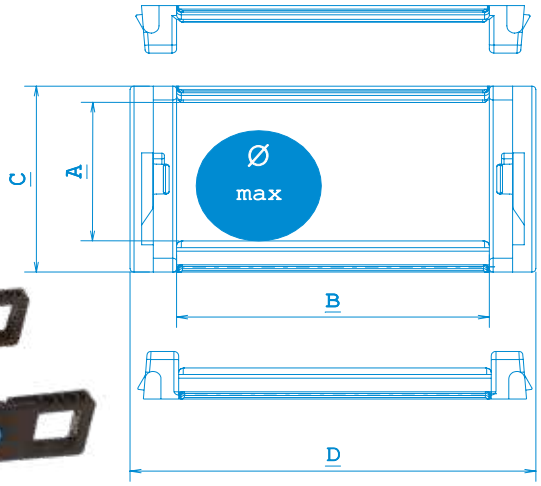
ÜRÜN KODU	A	B	C
HKT 40 x 50 K	34,5	50	40,5
HKT 40 x 80 K	64,5	80	58,5
HKT 40 x 100 K	84,5	100	78,5

B: İç Genişlik Ölçüsüdür.

MONTAJ AYAĞI BAĞLANTI ŞEKİLLERİ



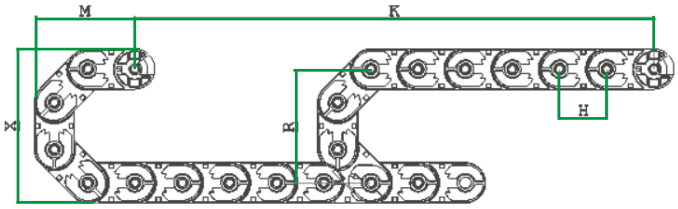


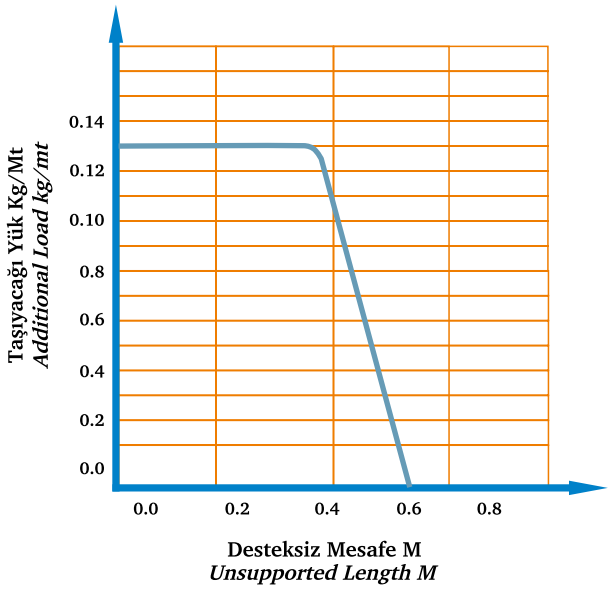


ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
60 x 100 A	60	100	80	132	150-200-250
60 x 120 A	60	120	80	152	150-200-250
60 x 140 A	60	140	80	172	150-200-250
60 x 200 A	60	200	80	232	150-200-250

60-A-SPR 60 A-SERISI SEPERATOR

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
150	380	55
200	480	55
250	580	55





L:Kullanılacak Miktar

K: Hareket Mesafesi

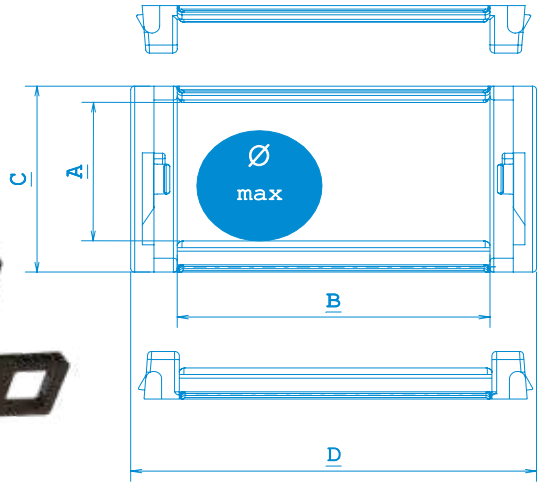
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

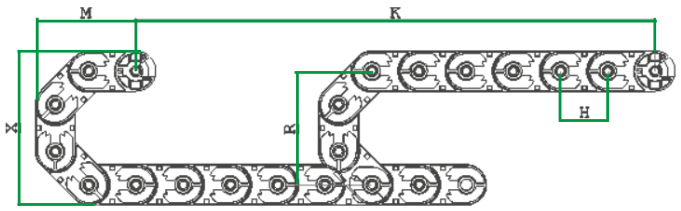
L: K/2 +Y Y: R x π H:100 mm

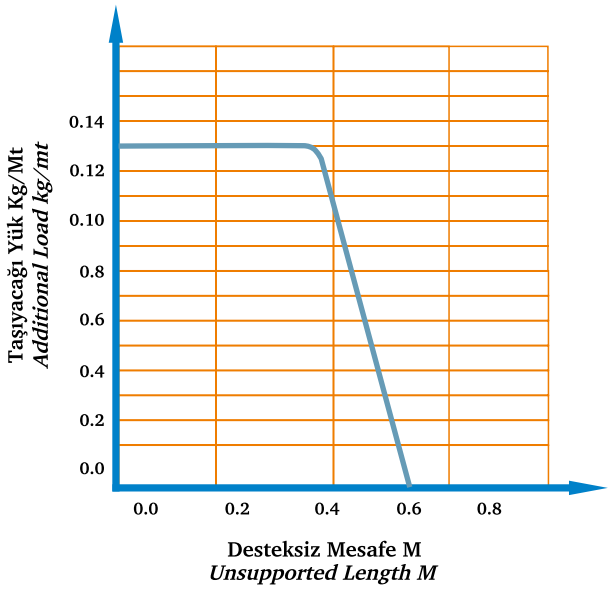




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
60 x 100 YA	60	100	80	132	150-200-250
60 x 140 YA	60	140	80	172	150-200-250
60 x 200 YA	60	200	80	232	150-200-250

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
150	380	55
200	480	55
250	580	55





L:Kullanılacak Miktar

K: Hareket Mesafesi

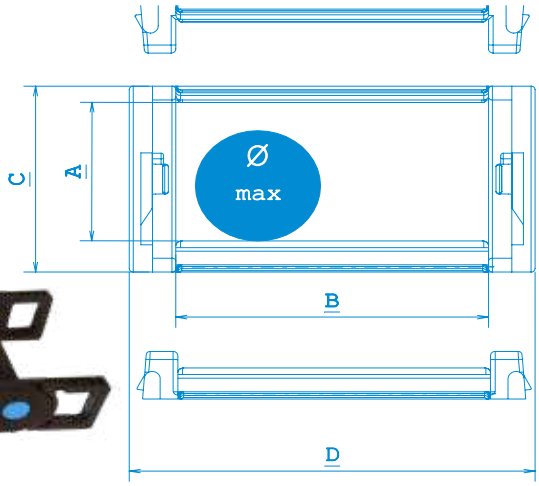
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

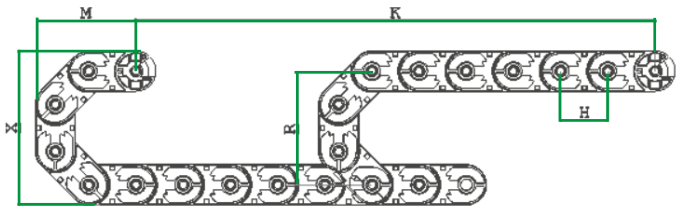
L: K/2 +Y Y: R x π H:100 mm

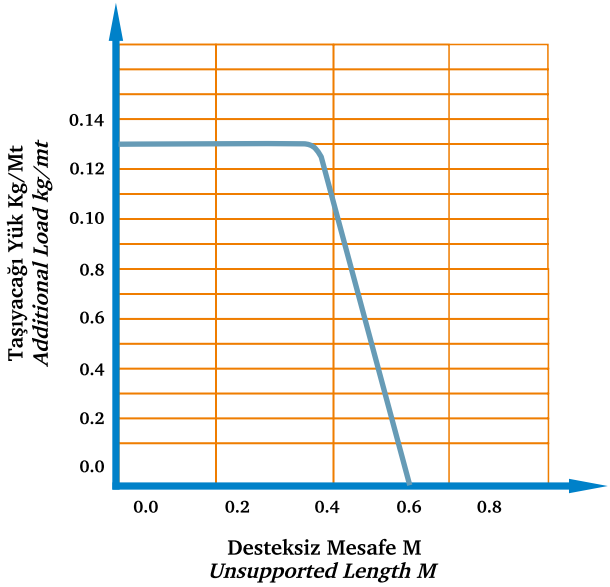




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
60 x 100 K	60	100	80	132	150-200-250
60 x 140 K	60	140	80	172	150-200-250
60 x 200 K	60	200	80	232	150-200-250

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
150	380	55
200	480	55
250	5805	5





L:Kullanılacak Miktar

K: Hareket Mesafesi

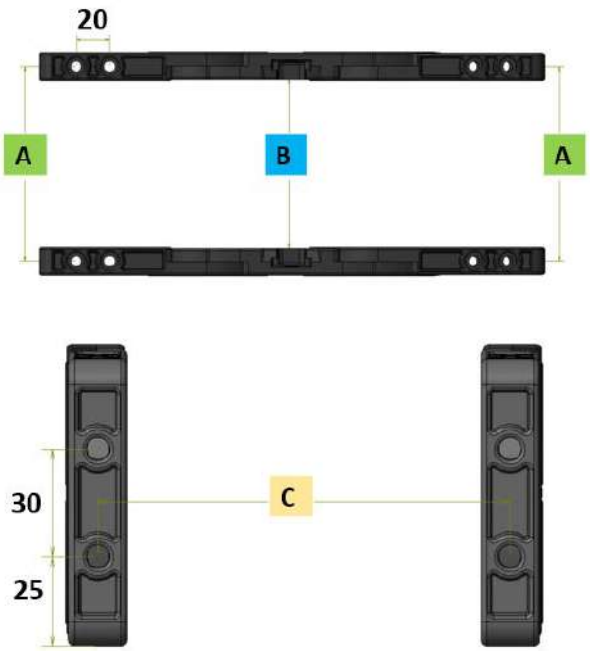
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

L: K/2 +Y Y: R x π H:100 mm

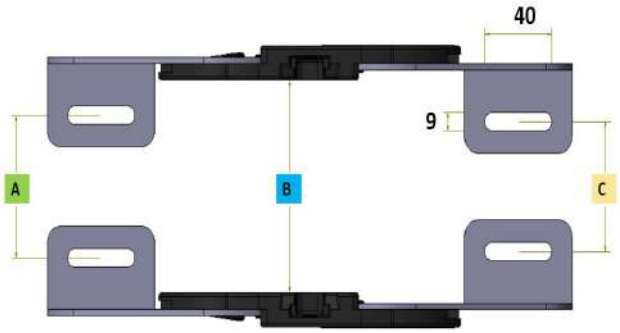
PLASTİK AYAK MONTAJ ÖLÇÜLERİ



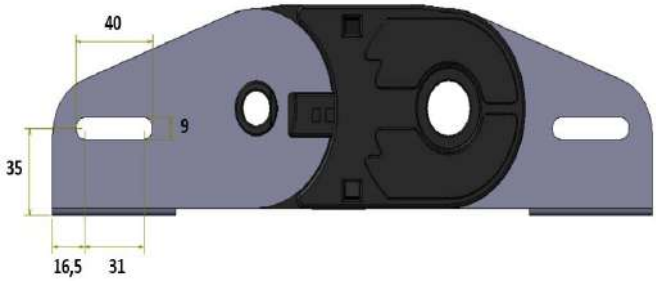
ÜRÜN KODU	A	B	C
HKT60.100 A	115	100	115
HKT60.120 A	135	120	135
HKT60.140 A	155	140	155
HKT60.200 A	215	200	215

ÜRÜN KODU	A	B	C
HKT 60.100 K	115	100	115
HKT 60.140 K	155	140	155
HKT 60.200 K	215	200	215

METAL AYAK MONTAJ ÖLÇÜLERİ



B: İç Genişlik Ölçüsüdür.



ÜRÜN KODU	A	B	C
HKT60.100 A	67	100	61
HKT60.120 A	87	120	81
HKT60.140 A	107	140	101
HKT60.200 A	167	200	161

ÜRÜN KODU	A	B	C
HKT 60.100 K	67	100	61
HKT 60.140 K	107	140	101
HKT 60.200 K	167	200	161

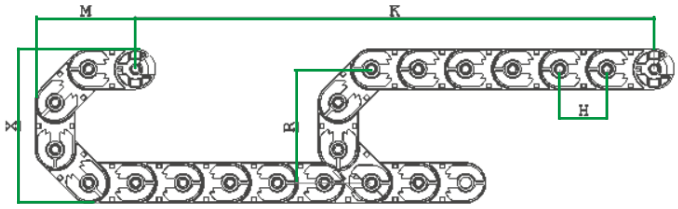
MONTAJ AYAĞI BAĞLANTI ŞEKİLLERİ





ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
D-45 x 50 A	45	50	64	82	68-100-150-200
D-45 x 75 A	45	75	64	107	68-100-150-200
D-45 x 100A	45	100	64	132	68-100-150-200
D-45 x 125A	45	125	64	157	68-100-150-200
D-45 x 150A	45	150	64	182	68-100-150-200

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
68	200	44
100	264	44
150	364	44
200	464	44



L:Kullanılacak Miktar

K: Hareket Mesafesi

Y:Radius Açılımı

X: Montaj Yüksekliği

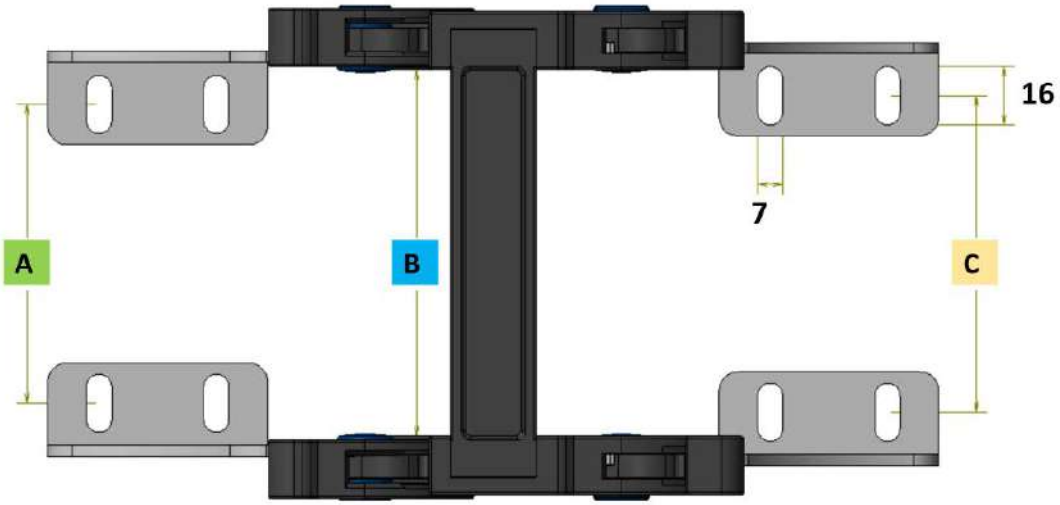
H: Hatve

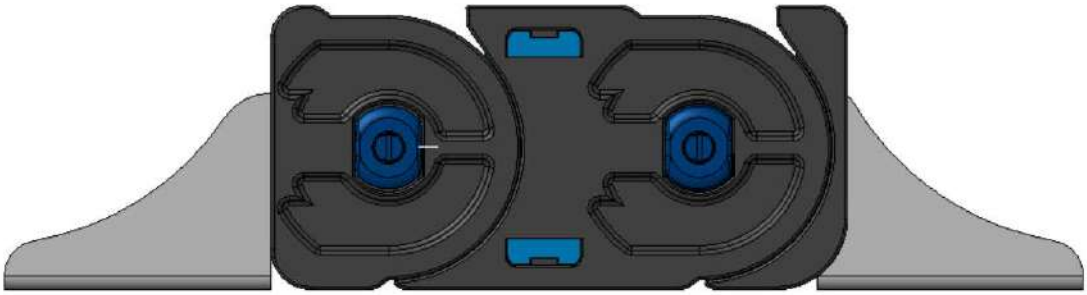
L: K/2 +Y Y: R x π H:71,5 mm

*Her ürün için çelik montaj ayağı kullanılmaktadır. Montaj ayaklarının bağlama deliklerini dışarı alabildiğiniz gibi yönünü de değiştirebilir böylece sizlere uygun montaj kolaylığı sağlayabilirsiniz.

*Yan duvarlarındaki çift pimli yapısı ve kapak sistemindeki kilitleme yapısı ile yüksek yüklere uygun imal edilmiştir.

METAL AYAK MONTAJ ÖLÇÜLERİ





ÜRÜN KODU	A	B	C
D-45 x 50 A	31.5	50	36.5
D-45 x 75 A	56.5	75	61.5
D-45 x 100 A	81.5	100	86.5
D-45 x 125 A	106.5	125	111.5
D-45 x 150 A	131.5	150	136.5

MONTAJ AYAĞI BAĞLANTI ŞEKİLLERİ

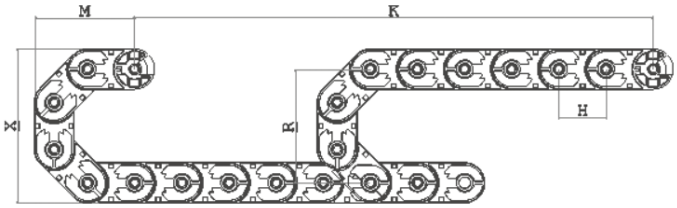






ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
AL-80 x 150 A	80	150	105	190	200-250-300
AL-80 x 200 A	80	200	105	240	200-250-300
AL-80 x 250 A	80	250	105	290	200-250-300
AL-80 x 300 A	80	300	105	340	200-250-300
AL-80 x 350 A	80	350	105	390	200-250-300
AL-80 x 400 A	80	400	105	450	200-250-300
AL-80 x 450 A	80	450	105	490	200-250-300

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
200	506	75
250	606	75
300	706	75



L:Kullanılacak Miktar

K: Hareket Mesafesi

Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

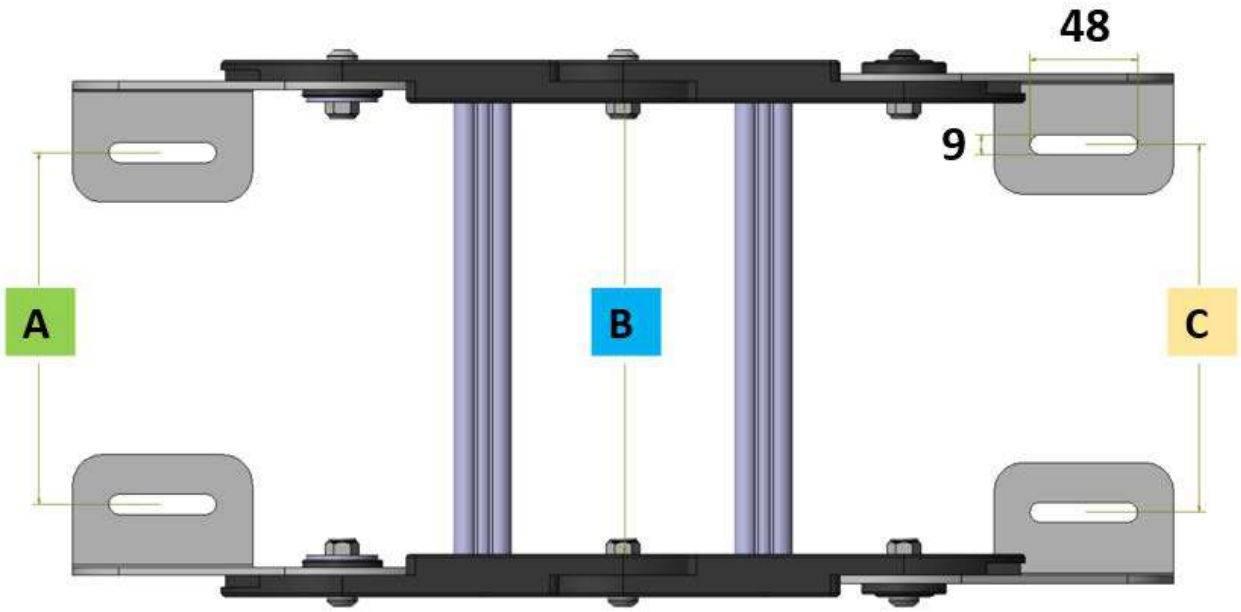
L: K/2 +Y Y: R x π H:125 mm

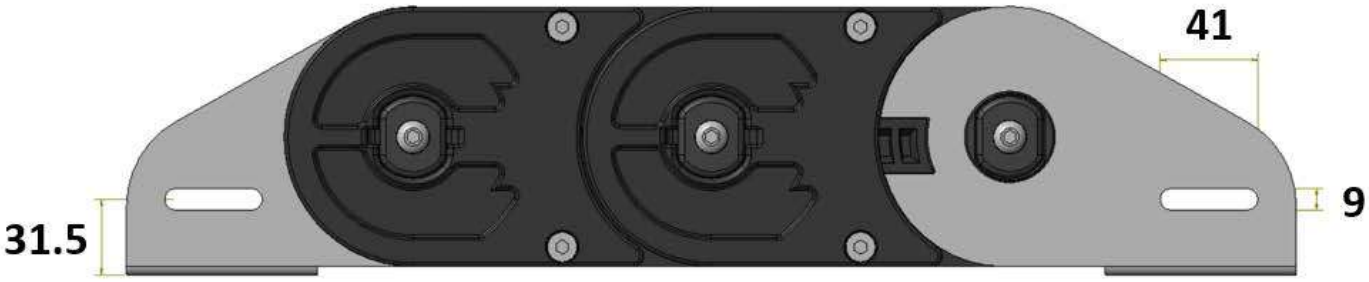
*Özel genişlik ölçüsü için firmamızdan bilgi alabilirsiniz.

*80'lik Al seri için çelik montaj ayağı kullanılmaktadır. Montaj ayaklarının bağlama deliklerini dışarı yönde çevirebilirsiniz. Böylece sizlere uygun montaj kolaylığı sağlayabilirsiniz.

*Özel alüminyum barlı yapısı civata ile sabitlendirilmiştir. Yan duvarlarındaki pimlerine ilave civata ile güçlendirilerek ağır şartlarda çalışmasına olanak sağlamaktadır.

METAL AYAK MONTAJ ÖLÇÜLERİ





ÜRÜN KODU	A	B	C
HKT 80 x 150 A	106	150	113
HKT 80 x 200 A	156	200	163
HKT 80 x 250 A	206	250	213
HKT 80 x 300 A	256	300	263
HKT 80 x 350 A	306	350	313
HKT 80 x 400 A	356	400	363

MONTAJ AYAĞI BAĞLANTI ŞEKİLLERİ

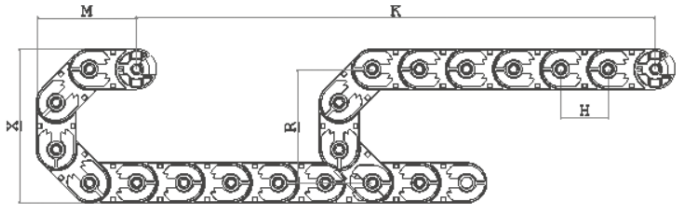




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
S-40 x 80 K	*40*	80	53	100	100-125-150-200-250-300

S-40 SPR S40-K SERİSİ SEPERATÖR

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
100	270	44
125	320	44
150	370	44
200	470	44
250	570	44
300	670	44



L:Kullanılacak Miktar

K: Hareket Mesafesi

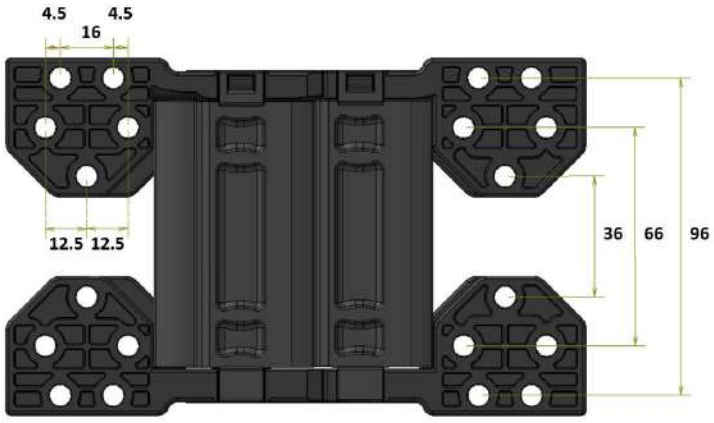
Y:Radius Açılımı

X: Montaj Yüksekliği

H: Hatve

L: K/2 +Y Y: R x π H:36 mm

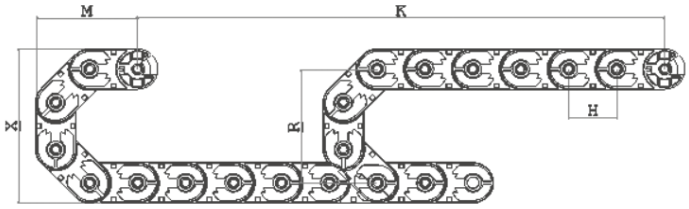
PLASTİK AYAK MONTAJ ÖLÇÜLERİ

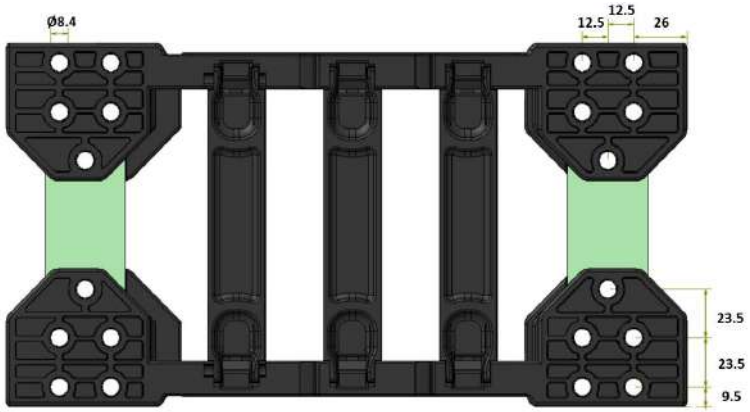




ÜRÜN KODU	İÇ YÜKSEKLİK -A-	İÇ GENİŞLİK -B-	DIŞ YÜKSEKLİK -C-	DIŞ GENİŞLİK -D-	KIVRILMA YARI ÇAPI RADİUS -R-
S-60 x 130A	60	130	84	165	160-180-200-225-250-300
S-60 x 150A	60	150	84	185	160-180-200-225-250-300

KIVRILMA YARI ÇAPI RADİUS -R-	X ÖLÇÜSÜ (mm)	MAX KABLO ÇAPI(mm)
160	413	60
180	453	60
200	493	60
225	543	60
250	593	60
300	693	60





L:Kullanılacak Miktar

K: Hareket Mesafesi

Y:Radius Açılımı

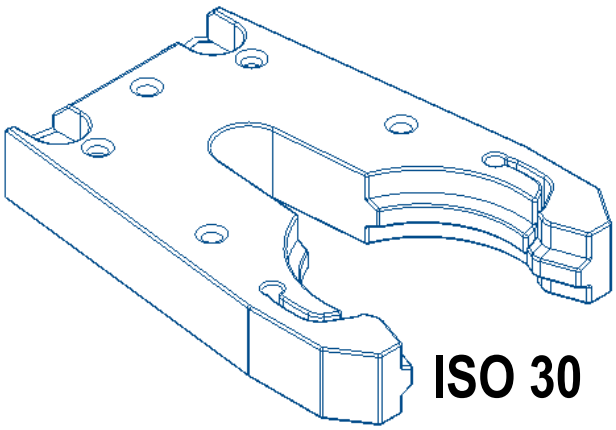
X: Montaj Yüksekliği

H: Hatve

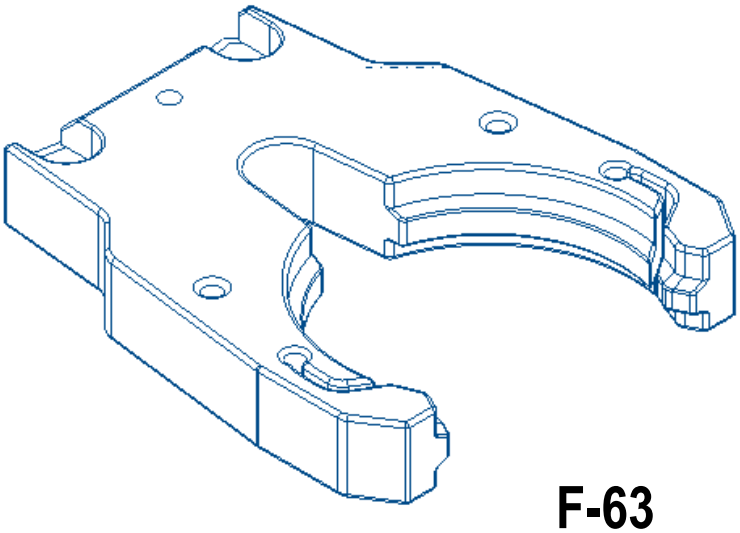
L: K/2 +Y Y: R x π H:56 mm

*S6000 Serisi için Montaj plastiği ara metal parça ve somunlar ile dayanımı arttılmıştır.





ISO 30



F-63

CNC TEZGAHLARDA MAĞAZİN ÜZERİNDE KULANILAN TAKIM TUTUCULARIDIR.

FABRİKAMIZ





Kalıplarımız





Enjeksiyonlarımız





Kalıphanemiz

Tapalarımız





Ürünlerimiz istenilen tapa rengine uygulanabilmektedir.