

İÇİNDEKİLER

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PLASTIC LIGHT SERIE

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PLASTIC MEDIUM SERIE

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PLASTIC HEAVY SERIE

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STEEL SERIE

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212-229



CKS Kablo Taşıyıcı Sistemleri A.Ş. 2004 yılında kurulmuş, Türkiye'nin lider hareketli kablo kanalı üreticisidir. Geniş ürün yelpazesi ile her ihtiyaca cevap verebilen firmamız, 2012 yılında ihracata başlamış, bir çok ülkeye distribütörlükler vermiş ve hali hazırda dünyanın birçok ülkesine ihracat yapmaktadır.

Ürün kalitesini en üst düzeyde tutan firmamız, aldığı sertifikalarla üretim aşamasındaki titizliğini kanıtlamış, CE, ISO 100002, ISO9001, ISO14001 ve ISO45001 gibi başlıca uygunluk sertifikaları ile uluslararası düzeyde güvenle kullanılan bir marka haline gelmiştir.

Firma kuruluş amacına paralel olarak dünya çapındaki yenilikleri, gelişmeleri takip ederek kendini sürekli olarak güncellemektedir.





Test Alanı / Test Alanı



CKS Kablo Taşıyıcı Sistemleri A.Ş. was founded in 2004, is Turkey's leading manufacturer of cable drag chain. CKS has become a desirable brand with its variety, delivery in time and reliability.

Started exporting in 2012, it distributes to many countries. It exports to all over the world. CKS holds the highest level of product quality, proving the quality of production with the certificates it receives. CE, ISO 100002, ISO 9001, ISO 14001 and ISO 45001 with the main certificates of compliance with international standards.

In parallel with the company missions CKS improves itself continuously by following innovation and developments in the World.

Sertifikalarımız Certificates



CK07 F SERİSİ

CK07 F SERİE

CK10 F SERİSİ

CK10 F SERİE

CK15 A-B-F SERİSİ

CK15 A-B-F SERİE

CK18 A-B-F SERİSİ

CK18 A-B-F SERİE

CK20 F-Y SERİSİ

CK20 F-Y SERİE

CK24 A-B-F SERİSİ

CK24 A-B-F SERİE

CK34 A SERİSİ

CK34 A SERİE

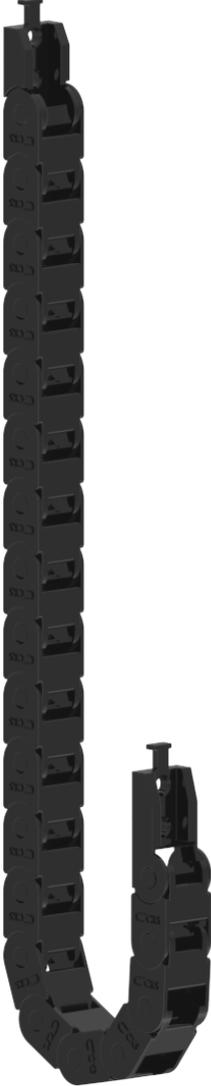
CK41 F SERİSİ

CK41 F SERİE



PLASTİK HAFİF SERİ
PLASTIC LIGHT SERIE





CK07 F SERİSİ Sabit Çıta
CK07 F SERIE Fixed Frame

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

Lütfen İrtibata Geçiniz. | Please contact.

HIZ

MAX SPEED

8 m/sn | 8 m/sec

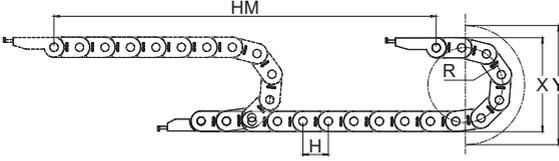
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y Radüs Mesafesi
Radius Distance

H Hatve
Pitch

$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius

18

H (mm)

12,5

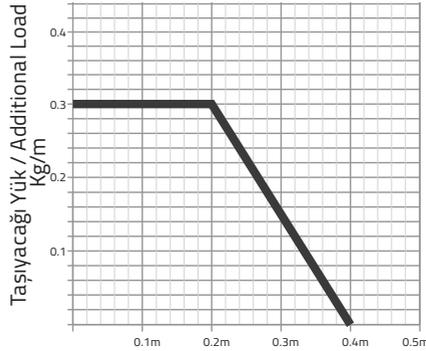
X (mm)

46

Y (mm)

57

YÜK DİYAGRAMI LOAD DIAGRAM



Desteksiz Mesafe / Unsupported Length

CK07 F SERİSİ

CK07 F SERIE

Sabit Çıta
Fixed Frame

Örnek Ürün Kodu
Product No. Example

CK07

İç Yükseklik
Inner Height

F

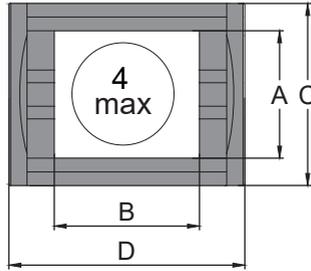
Sabit Çıta
Fixed Frame

007

İç Genişlik
Inner Width

R018

Kıvrılma Yarıçapı
Bending Radius



CK07 F	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Diş Yükseklik (mm) Outer Height (mm)	Diş Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK07 F 007 R018	7	7	10	12	18	0,07
CK07 F 016 R018	7	16	10	21	18	0,10

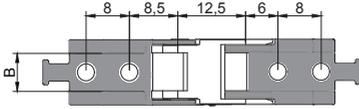


Plastik Ayak Montaj Ölçüleri

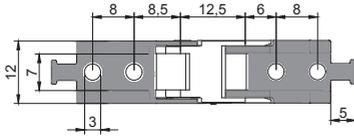
Plastic End Bracket Assembly Dimensions

CK07 P

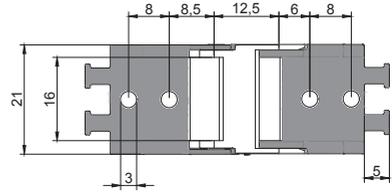
CK07 P



CK07 P07



CK07 P16

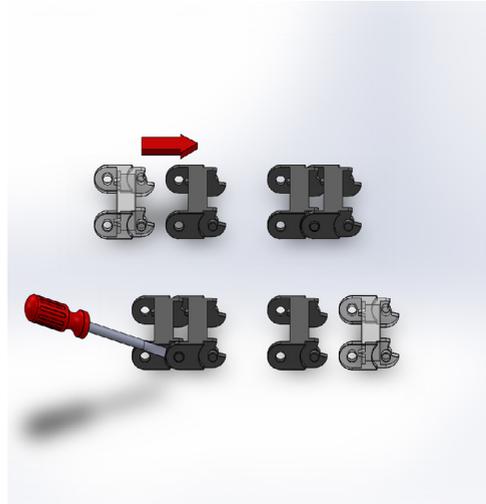
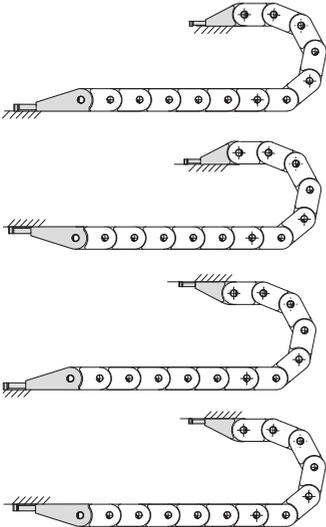


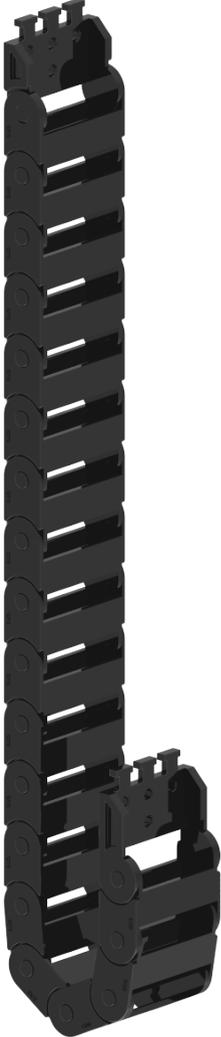
Plastik Ayak Bağlantı Şekilleri

Plastic End Bracket Assembly

Montaj-Demontaj Uygulaması

Assembly-Disassembly Application





CK10 F SERİSİ Sabit Çıta
CK10 F SERIE Fixed Frame

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

Lütfen İrtibata Geçiniz. | Please contact.

HIZ

MAX SPEED

8 m/sn | 8 m/sec

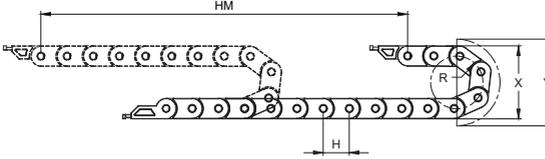
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y Radyüs Mesafesi
Radius Distance

H Hatve
Pitch

$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius

18

H (mm)

18

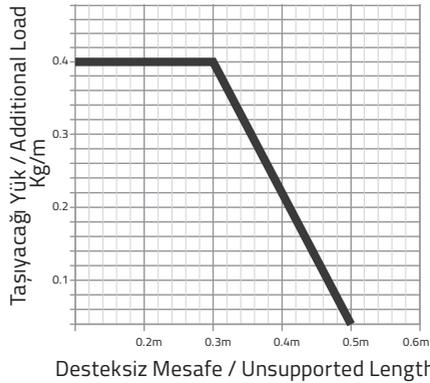
X (mm)

50

Y (mm)

57

YÜK DİYAGRAMI LOAD DIAGRAM



CK10 F SERİSİ

CK10 F SERIE

Sabit Çıta
Fixed Frame

Örnek Ürün Kodu
Product No. Example

CK10

İç Yükseklik
Inner Height

F

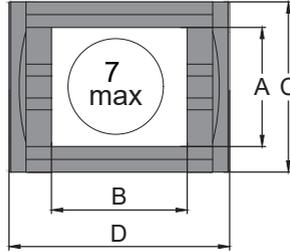
Sabit Çıta
Fixed Frame

010

İç Genişlik
Inner Width

R018

Kıvrılma Yarıçapı
Bending Radius



CK10 F	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK10 F 010 R018	10	10	14	16	18	0,123
CK10 F 020 R018	10	20	14	26	18	0,154
CK10 F 030 R018	10	30	14	36	18	0,183

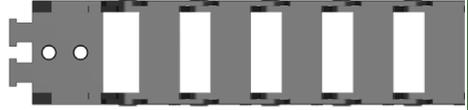
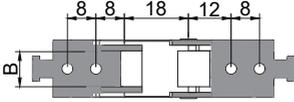


Plastik Ayak Montaj Ölçüleri

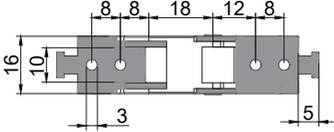
Plastic End Bracket Assembly Dimensions

CK10 P

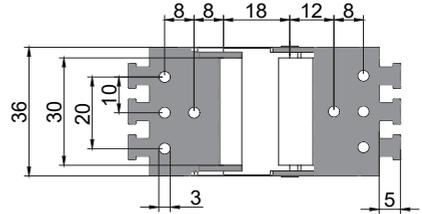
CK10 P



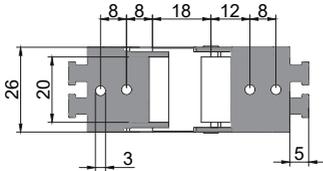
CK10 P10



CK10 P30



CK10 P20

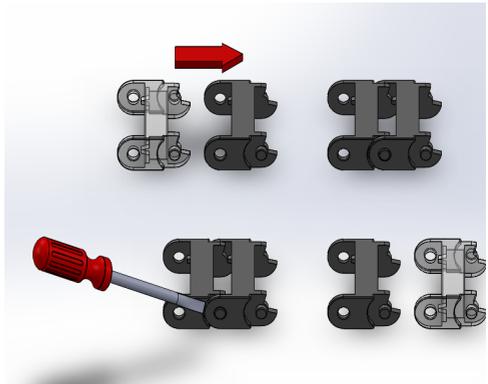
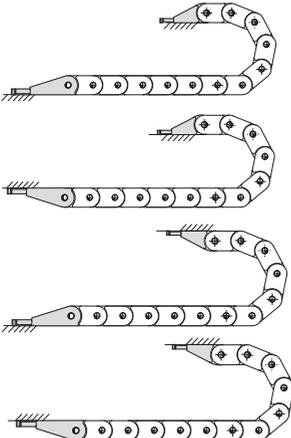


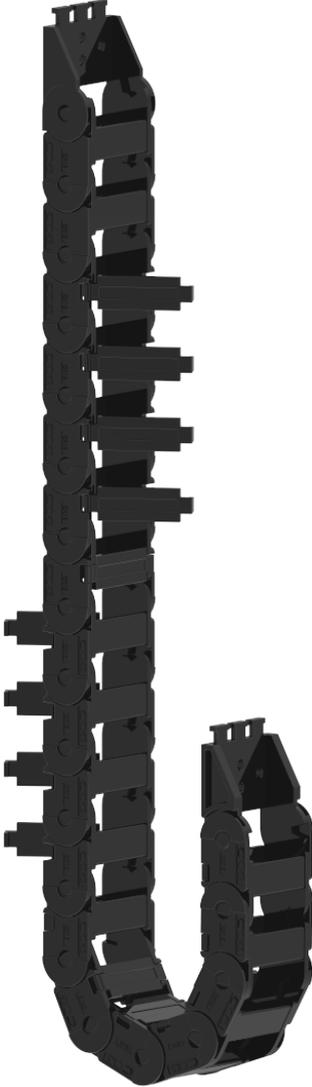
Plastik Ayak Bağlantı Şekilleri

Plastic End Bracket Assembly

Montaj-Demontaj Uygulaması

Assembly-Disassembly Application





CK15 A SERİSİ İçten Açılabilir
CK15 A SERIE *Openable From Inner Side*

CK15 B SERİSİ Dıştan Açılabilir
CK15 B SERIE *Openable From Outside*

CK15 F SERİSİ Sabit Çıta
CK15 F SERIE *Fixed Frame*

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

Lütfen İrtibata Geçiniz. | Please contact.

HIZ

MAX SPEED

9 m/sn | 9 m/sec

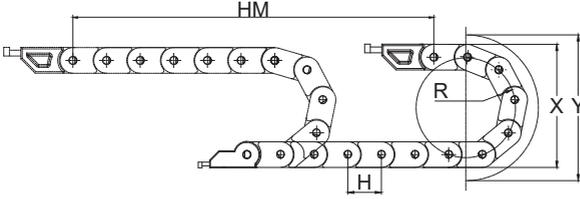
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

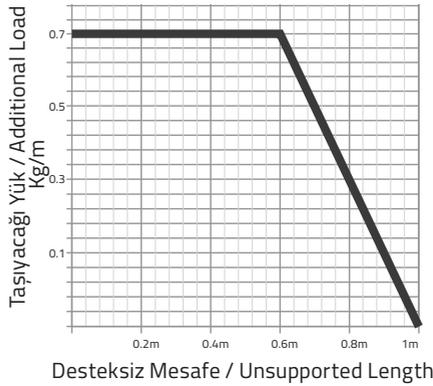
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	25	35
H (mm)	25	25
X (mm)	70	90
Y (mm)	78,5	110

YÜK DİYAGRAMI LOAD DIAGRAM



CK15 A SERİSİ

CK15 A SERIE

İçten Açılabilir Çıta
Openable From Inner Side

Örnek Ürün Kodu
Product No. Example

CK15

İç Yükseklik
Inner Height

A

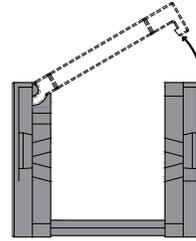
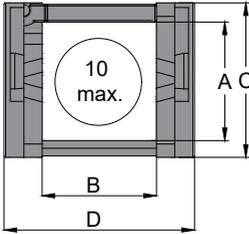
İçten Açılabilir
Openable From Inner Side

015

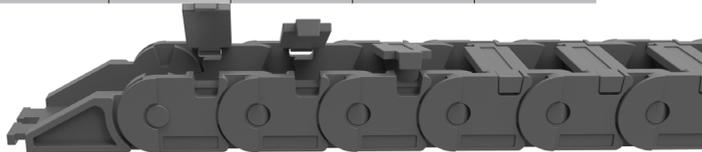
İç Genişlik
Inner Width

R025

Kıvrılma Yarıçapı
Bending Radius



CK15 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK15 A 015 R ...	15	15	20	24	25-35	0,266
CK15 A 020 R ...	15	20	20	29	25-35	0,282
CK15 A 030 R ...	15	30	20	39	25-35	0,310
CK15 A 040 R ...	15	40	20	49	25-35	0,336



CK15 B SERİSİ

CK15 B SERIE

Dıştan Açılabilir Çıta
Openable From Outside

Örnek Ürün Kodu
Product No. Example

CK15

İç Yükseklik
Inner Height

B

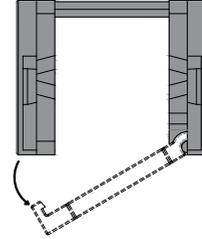
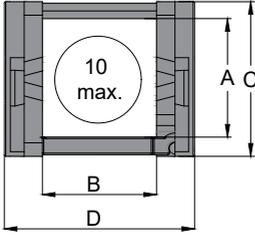
Dıştan Açılabilir
Openable From Outside

015

İç Genişlik
Inner Width

R025

Kıvrılma Yarıçapı
Bending Radius



CK15 B	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK15 B 015 R ...	15	15	20	24	25-35	0,266
CK15 B 020 R ...	15	20	20	29	25-35	0,282
CK15 B 030 R ...	15	30	20	39	25-35	0,310
CK15 B 040 R ...	15	40	20	49	25-35	0,336



CK15 F SERİSİ

Sabit Çıta

Fixed Frame

CK15 F SERIE

Örnek Ürün Kodu
Product No. Example

CK15

İç Yükseklik
Inner Height

F

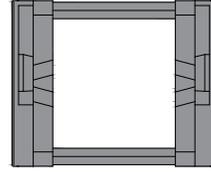
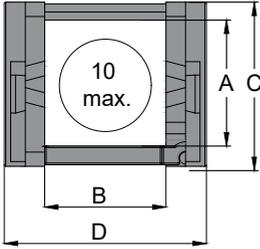
Sabit Çıta
Fixed Frame

015

İç Genişlik
Inner Width

R025

Kıvrılma Yarıçapı
Bending Radius



CK15 F	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK15 F 015 R ...	15	15	20	24	25-35	0,266
CK15 F 020 R ...	15	20	20	29	25-35	0,282
CK15 F 030 R ...	15	30	20	39	25-35	0,310
CK15 F 040 R ...	15	40	20	49	25-35	0,336

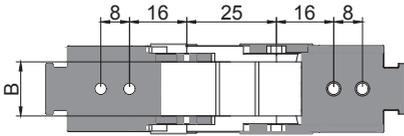


Plastik Ayak Montaj Ölçüleri

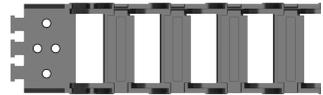
Plastic End Bracket Assembly Dimensions

CK15 P

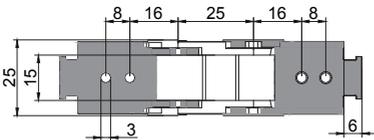
CK15 P



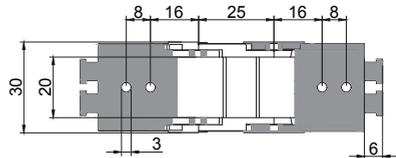
CK15 A-B-F



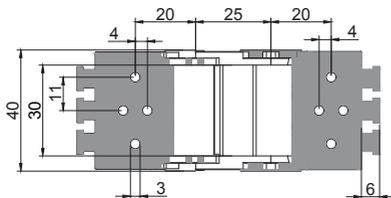
CK15 P15



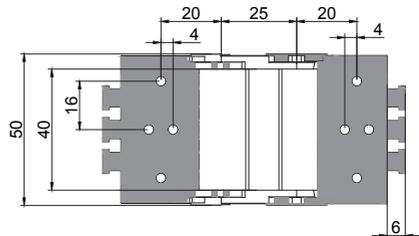
CK15 P20



CK15 P30



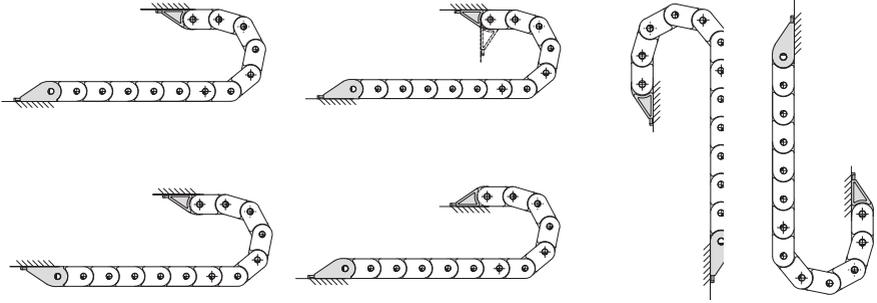
CK15 P40



Plastik Ayak Bağlantı Şekilleri

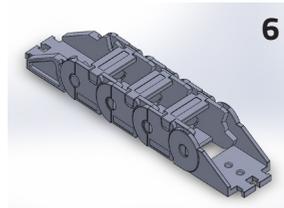
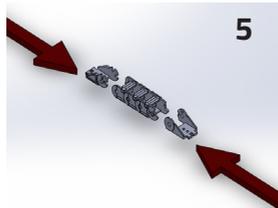
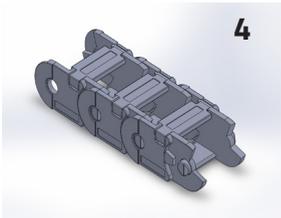
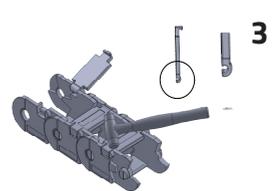
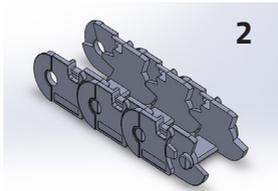
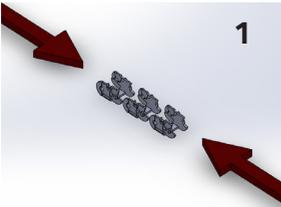
Plastic End Bracket Assembly

CK15 P



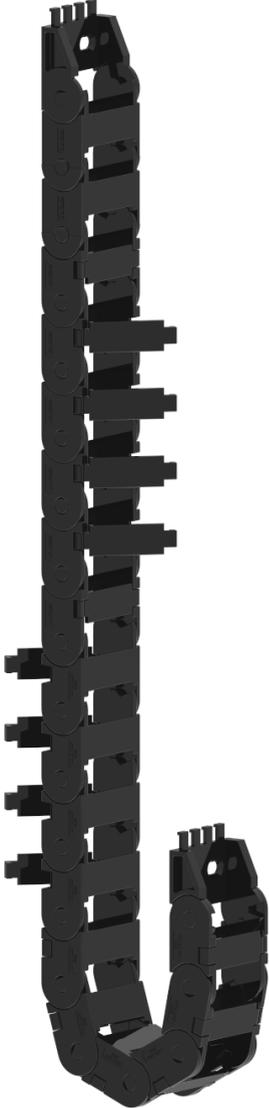
Montaj-Demontaj Uygulaması

Assembly-Disassembly Application



CK15





CK18 A SERİSİ İçten Açılabilir
CK18 A SERIE *Openable From Inner Side*

CK18 B SERİSİ Dıştan Açılabilir
CK18 B SERIE *Openable From Outside*

CK18 F SERİSİ Sabit Çıta
CK18 F SERIE *Fixed Frame*

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

40 metre | 40 meter

HIZ

MAX SPEED

9 m/sn | 9 m/sec

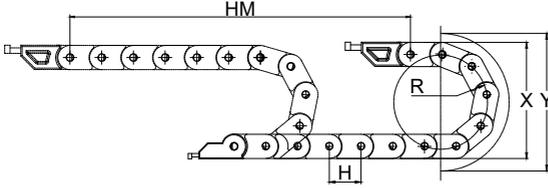
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radyüs Mesafesi
Radius Distance
- H** Hatve
Pitch

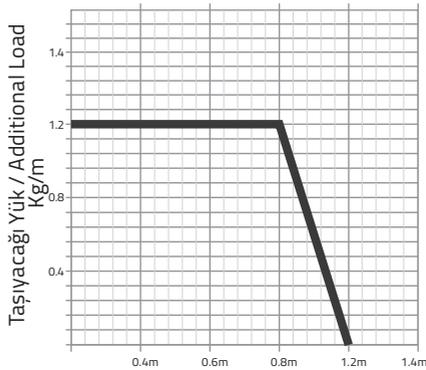
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	38	75	100	38/38
H (mm)	33	33	33	33
X (mm)	100	174	224	75/75
Y (mm)	119	236	314	100/100

YÜK DİYAGRAMI LOAD DIAGRAM



Desteksiz Mesafe / Unsupported Length

CK18 A SERİSİ

İçten Açılabilir Çıta

CK18 A SERIE

Openable From Inner Side

Örnek Ürün Kodu
Product No. Example

CK18

İç Yükseklik
Inner Height

A

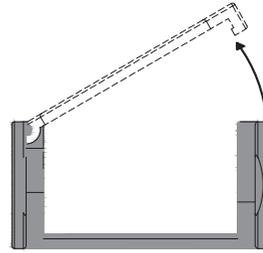
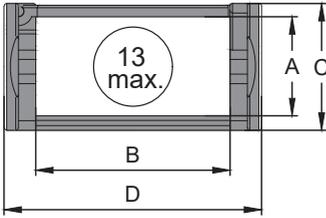
İçten Açılabilir
Openable From Inner Side

025

İç Genişlik
Inner Width

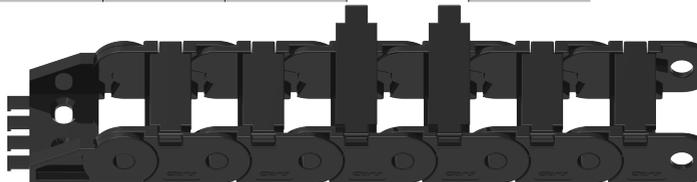
R038

Kıvrılma Yarıçapı
Bending Radius



CK18 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK18 A 025 R ...	18	25	24	37	38, 75,100 38/38*	0,368
CK18 A 037 R ...	18	37	24	49		0,435
CK18 A 050 R ...	18	50	24	62		0,452
CK18 A 060 R ...	18	60	24	72		0,479

* Çift radius seçeneğimiz
bulunmaktadır.
There is option of twin radius.



CK18 B SERİSİ

CK18 B SERIE

Dıştan Açılabilir Çıta
Openable From Outside

Örnek Ürün Kodu
Product No. Example

CK18

İç Yükseklik
Inner Height

B

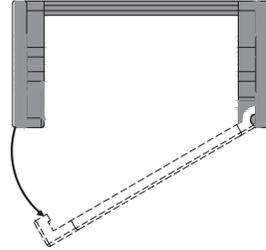
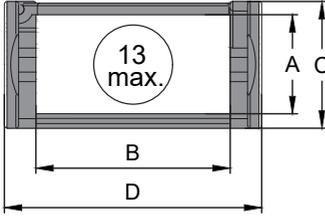
Dıştan Açılabilir
Openable From Outside

037

İç Genişlik
Inner Width

R038

Kıvrılma Yarıçapı
Bending Radius



CK18 B	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK18 B 025 R ...	18	25	23	37	38, 75,100 38/38*	0,368
CK18 B 037 R ...	18	37	23	49		0,435
CK18 B 050 R ...	18	50	23	62		0,452
CK18 B 060 R ...	18	60	23	72		0,479

* Çift radius seçeneğimiz
bulunmaktadır.
There is option of twin radius.



CK18 F SERİSİ

Sabit Çıta
Fixed Frame

CK18 F SERIE

Örnek Ürün Kodu
Product No. Example

CK18

İç Yükseklik
Inner Height

F

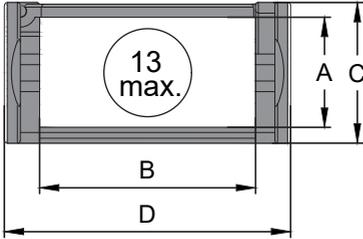
Sabit Çıta
Fixed Frame

025

İç Genişlik
Inner Width

R038

Kıvrılma Yarıçapı
Bending Radius



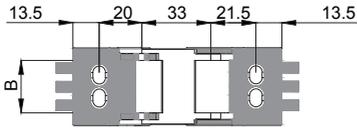
CK18 F	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK18 F 025 R 038	18	25	24	37	38	0,382



Plastik Ayak Montaj Ölçüleri *Plastic End Bracket Assembly Dimensions*

CK18 P

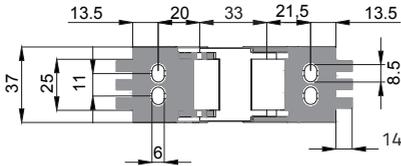
CK18 P



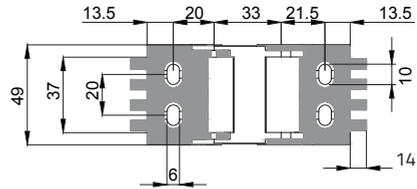
CK18 A-B-F



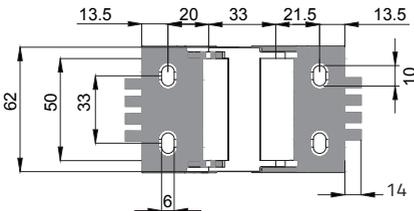
CK18 P25



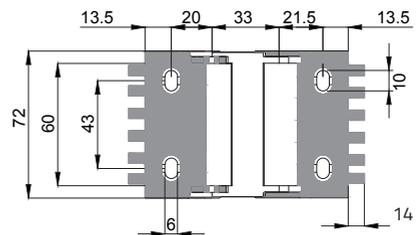
CK18 P37



CK18 P50



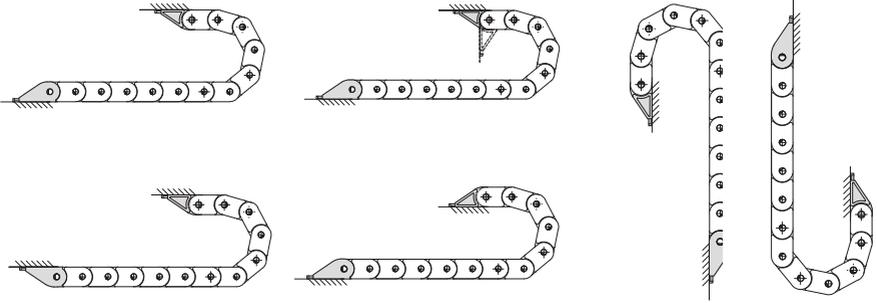
CK18 P60



Plastik Ayak Bağlantı Şekilleri

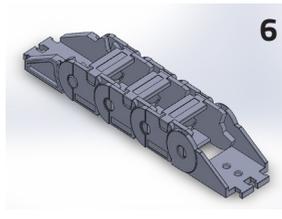
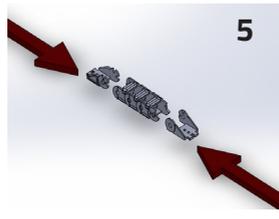
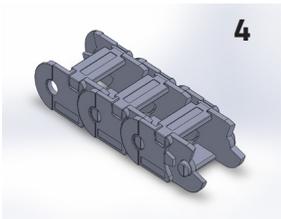
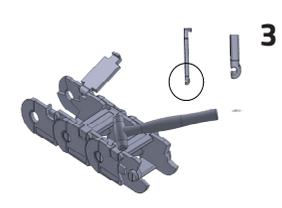
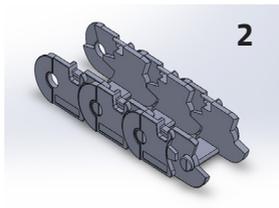
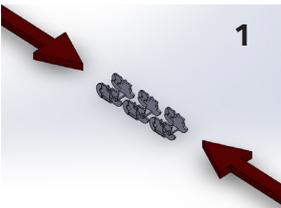
Plastic End Bracket Assembly

CK18 P

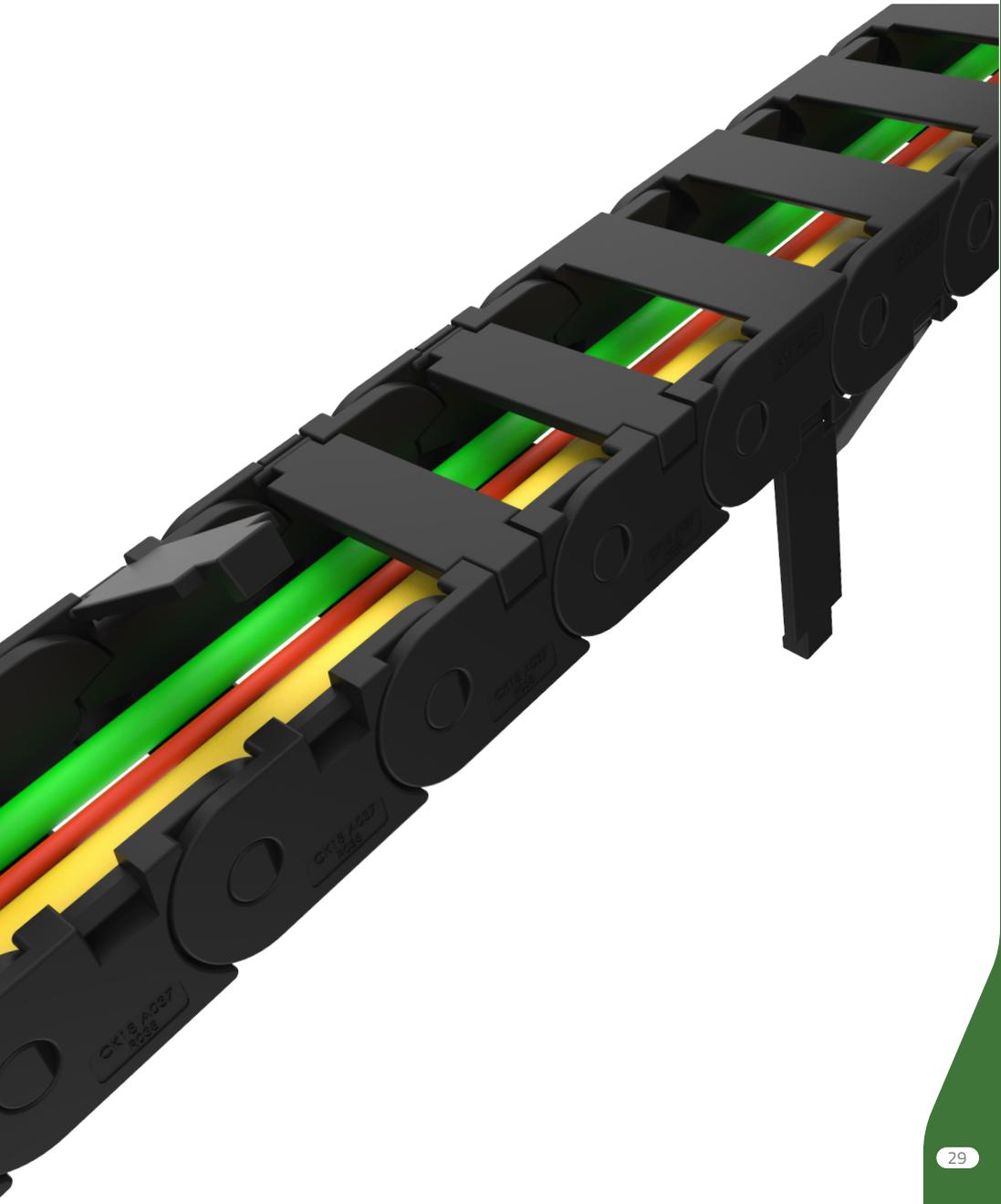


Montaj-Demontaj Uygulaması

Assembly-Disassembly Application



CK18





CK20 F SERİSİ Sabit Çıta
CK20 F SERIE Fixed Frame

CK20 Y SERİSİ içten Açılabilir
CK20 Y SERIE Openable From Inner Side

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

40 metre | 40 meter

HIZ

MAX SPEED

9 m/sn | 9 m/sec

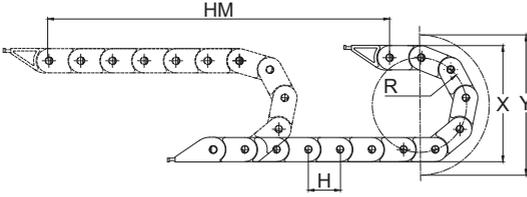
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y Radyüs Mesafesi
Radius Distance

H Hatve
Pitch

$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius

40

H (mm)

33

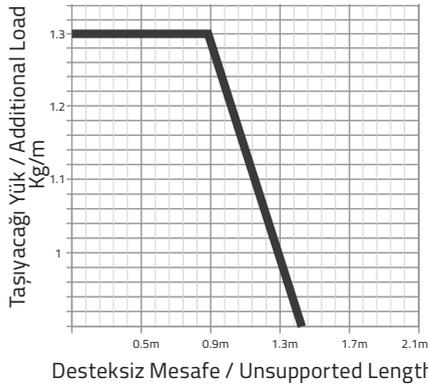
X (mm)

106

Y (mm)

126

YÜK DİYAGRAMI LOAD DIAGRAM



CK20 F SERİSİ

CK20 F SERIE

Sabit Çıta
Fixed Frame

Örnek Ürün Kodu
Product No. Example

CK20

İç Yükseklik
Inner Height

F

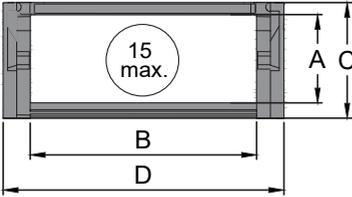
Sabit Çıta
Fixed Frame

025

İç Genişlik
Inner Width

R040

Kıvrılma Yarıçapı
Bending Radius



CK20 F	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) <i>Inner Height (mm)</i>	İç Genişlik (mm) <i>Inner Width (mm)</i>	Dış Yükseklik (mm) <i>Outer Height (mm)</i>	Dış Genişlik (mm) <i>Outer Width (mm)</i>	Kıvrılma Yarıçapı <i>Bending Radius</i>	Ağırlık Kg/Mt <i>Weight Kg/Mt</i>
CK20 F 025 R 040	20	25	26	37	40	0,425



CK20 Y SERİSİ

CK20 Y SERIE

İçten Açılabilir Çıta
Openable From Inner Side

Örnek Ürün Kodu
Product No. Example

CK20

İç Yükseklik
Inner Height

Y

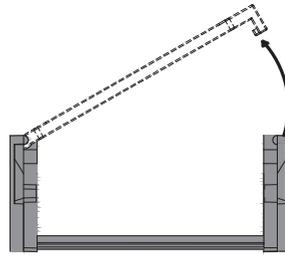
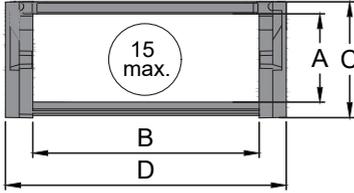
İçten Açılabilir
Openable From Inner Side

040

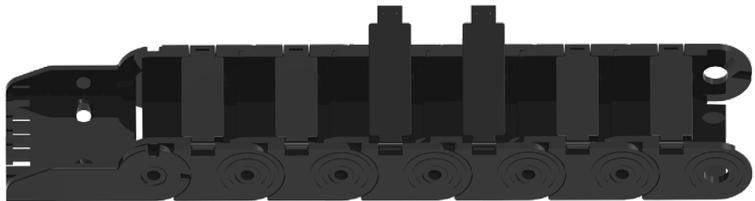
İç Genişlik
Inner Width

R040

Kıvrılma Yarıçapı
Bending Radius



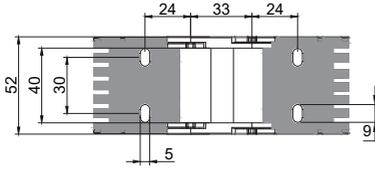
CK20 Y	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK20 Y 025 R 040	20	25	26	37	40	0,470
CK20 Y 040 R 040	20	40	26	52	40	0,543
CK20 Y 050 R 040	20	50	26	62	40	0,600
CK20 Y 060 R 040	20	60	26	72	40	0,634



Plastik Ayak Montaj Ölçüleri
Plastic End Bracket Assembly Dimensions

CK20 P

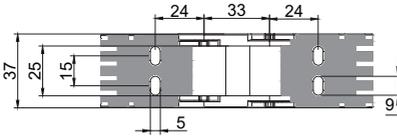
CK20 P



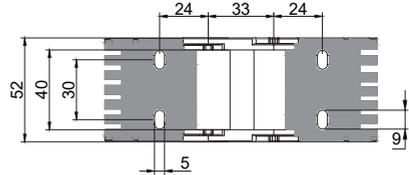
CK20 F-Y



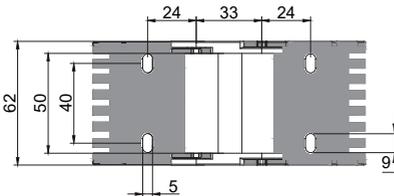
CK20 P25



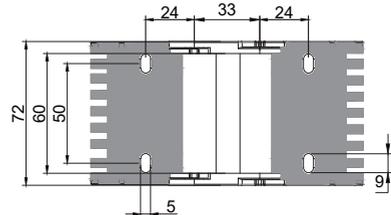
CK20 P40



CK20 P50

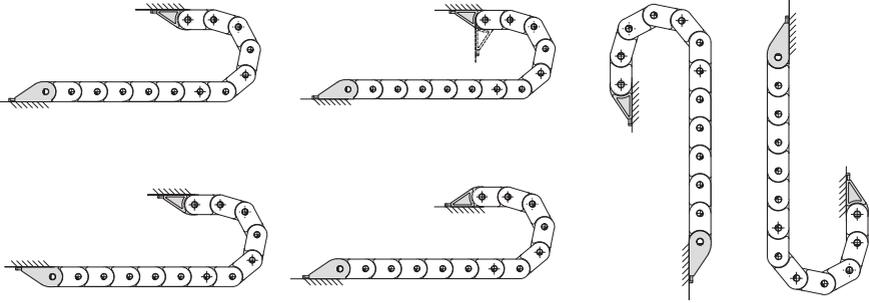


CK20 P60

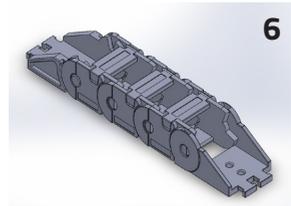
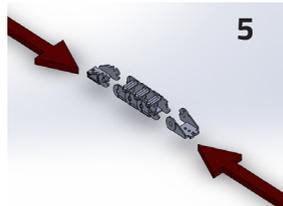
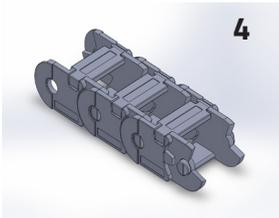
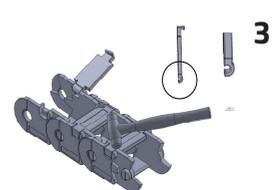
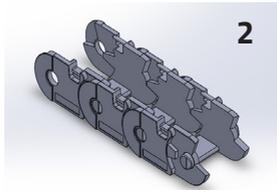
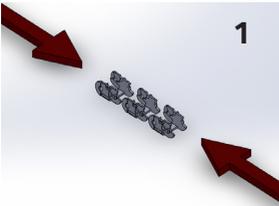


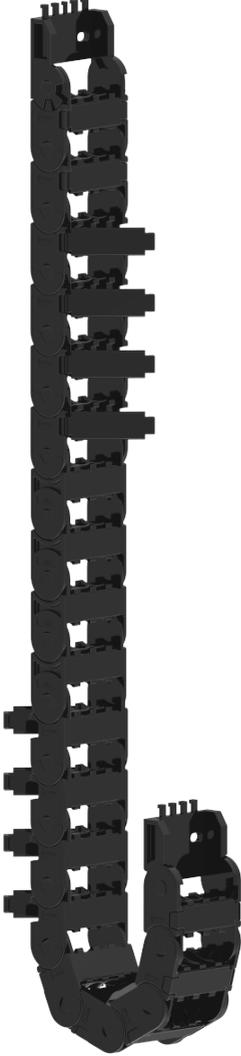
Plastik Ayak Bağlantı Şekilleri Plastic End Bracket Assembly

CK20 P



Montaj-Demontaj Uygulaması Assembly-Disassembly Application





CK24 A SERİSİ İçten Açılabilir
CK24 A SERIE Openable From Inner Side

CK24 B SERİSİ Dıştan Açılabilir
CK24 B SERIE Openable From Outside

CK24 F SERİSİ Sabit Çıta
CK24 F SERIE Fixed Frame

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

60 metre | 60 meter

HIZ

MAX SPEED

9 m/sn | 9 m/sec

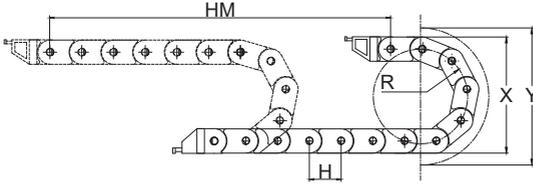
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radyüs Mesafesi
Radius Distance
- H** Hatve
Pitch

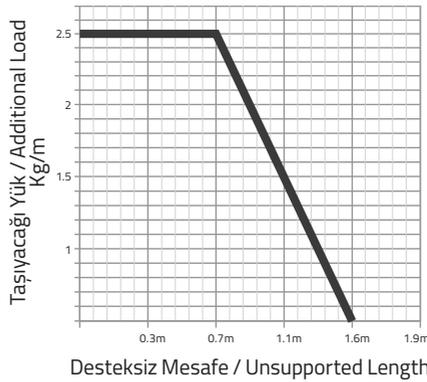
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	40	75	100	125	40/40
H (mm)	40	40	40	40	40
X (mm)	110	180	230	280	110/110
Y (mm)	126	236	314	393	126/126

YÜK DİYAGRAMI LOAD DIAGRAM



CK24 A SERİSİ

İçten Açılabilir Çıta
Openable From Innerside

CK24A SERIE

Örnek Ürün Kodu
Product No. Example

CK24

İç Yükseklik
Inner Height

A

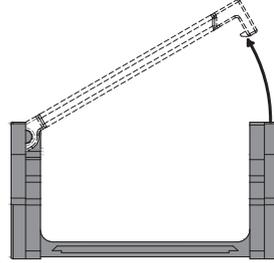
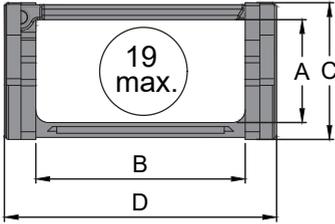
İçten Açılabilir
Openable From Inside

025

İç Genişlik
Inner Width

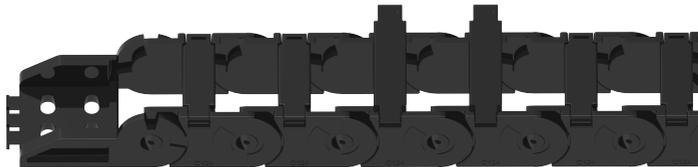
R040

Kıvrılma Yarıçapı
Bending Radius



CK24 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK24 A 025 R ...	24	25	30	38	40, 75, 100, 125 40/40*	0,495
CK24 A 040 R ...	24	40	30	53		0,545
CK24 A 048 R ...	24	48	30	61		0,573
CK24 A 060 R ...	24	60	30	73		0,627
CK24 A 080 R ...	24	80	30	93		0,711

* Çift radius seçeneğimiz
bulunmaktadır.
There is option of twin radius.



CK24 B SERİSİ

Diştan Açılabilir Çita

CK24 B SERIE

Openable From Outside

Örnek Ürün Kodu
Product No. Example

CK24

İç Yükseklik
Inner Height

B

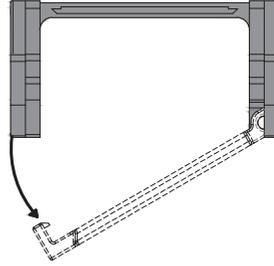
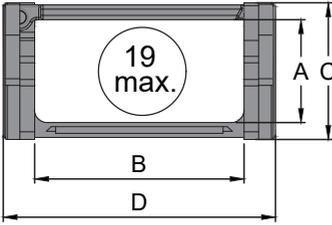
Diştan Açılabilir
Openable From Outside

040

İç Genişlik
Inner Width

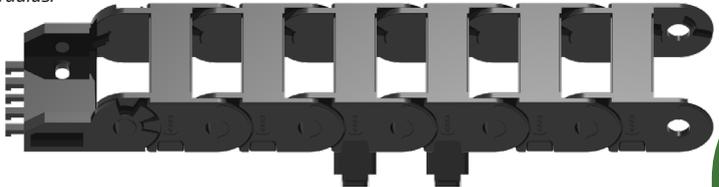
R075

Kıvrılma Yarıçapı
Bending Radius



CK24 B	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Diş Yükseklik (mm) Outer Height (mm)	Diş Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK24 B 025 R ...	24	25	30	38	40, 75, 100, 125 40/40*	0,495
CK24 B 040 R ...	24	40	30	53		0,545
CK24 B 048 R ...	24	48	30	61		0,573
CK24 B 060 R ...	24	60	30	73		0,627
CK24 B 080 R ...	24	80	30	93		0,711

* Çift radius seçeneğimiz bulunmaktadır.
There is option of twin radius.



CK24 F SERİSİ Sabit Çıta

CK24 F SERIE Fixed Frame

Örnek Ürün Kodu
Product No. Example

CK24

İç Yükseklik
Inner Height

F

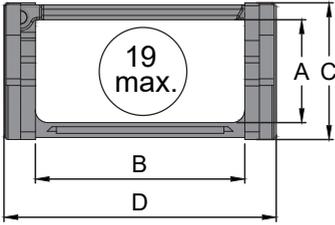
Sabit Çıta
Fixed Frame

048

İç Genişlik
Inner Width

R075

Kıvrılma Yarıçapı
Bending Radius



CK24 F	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK24 F 018 R ...	24	18	30	31	40, 75, 100, 125	0,465
CK24 F 040 R..	24	40	30	53		0,575
CK24 F 048 R ...	24	48	30	61		0,600
CK24 F 060 R...	24	60	30	73		0,625

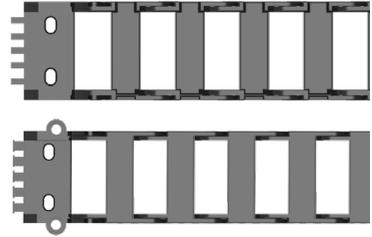
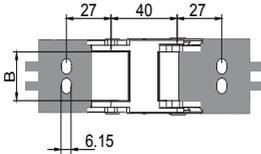
* CK24 F 60 RN75 Balık Sirtsız / No Camber



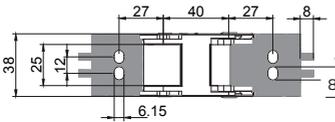
Plastik Ayak Montaj Ölçüleri Plastic End Bracket Assembly Dimensions

CK24 P

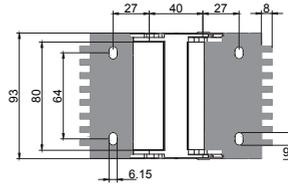
CK24 P



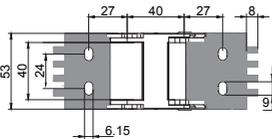
CK24 P025 A-B



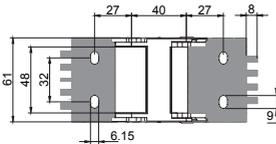
CK24 P080 A-B



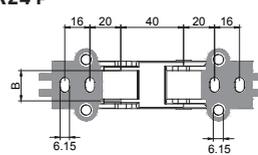
CK24 P040 A-B-F



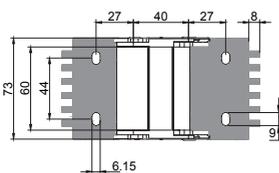
CK24 P048 A-B-F



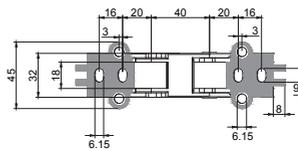
CK24 P



CK24 P060 A-B-F



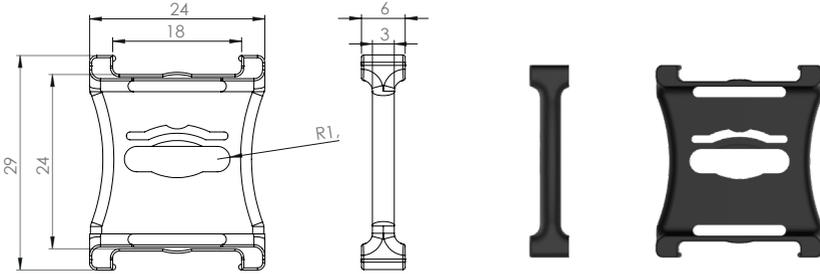
CK24 P018 F



Plastik Dikey Seperatör Ölçüleri

Plastic Vertical Seperator Dimensions

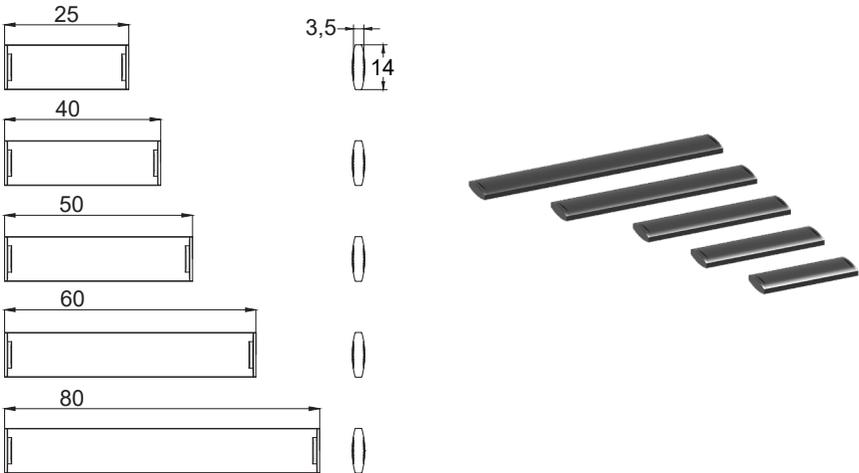
CK24 SP



Plastik Yatay Seperatör Ölçüleri

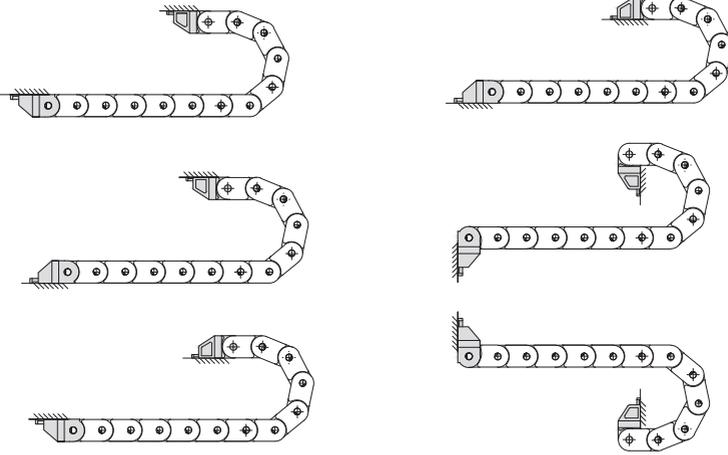
Plastic Horizontal Seperator Dimensions

CK24 YSP

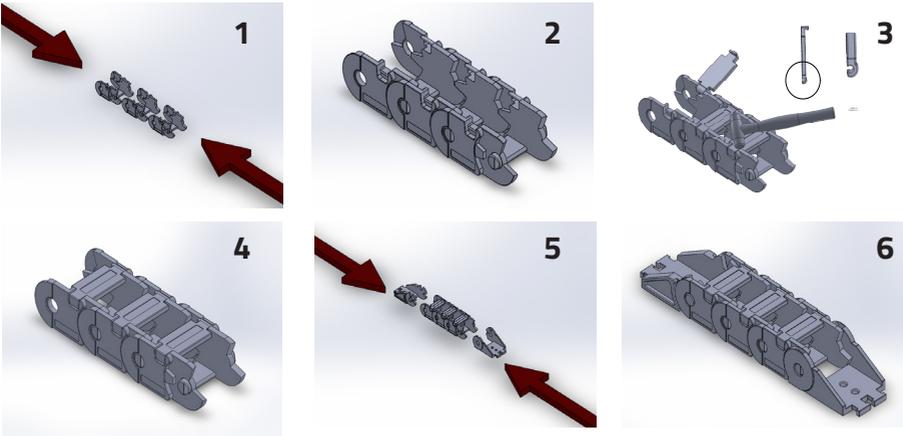


Plastik Ayak Bağlantı Şekilleri Plastic End Bracket Assembly

CK24 P



Montaj-Demontaj Uygulaması Assembly-Disassembly Application



YENİ SERİ
NEW SERIE



CK34 A SERİSİ Açık Çıta
CK34 A SERIE Open Frame

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

80 metre | 80 meter

HIZ

MAX SPEED

9 m/sn | 9 m/sec

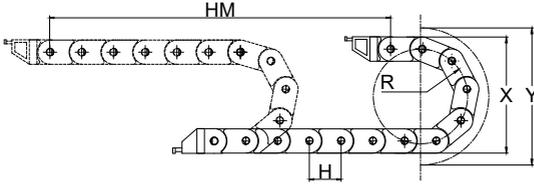
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

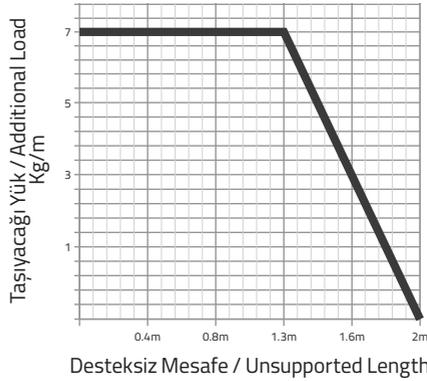
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	60	75	100	125	150
H (mm)	55	55	55	55	55
X (mm)	168	198	248	298	348
Y (mm)	188	236	314	393	471

YÜK DİYAGRAMI LOAD DIAGRAM



CK34 A SERİSİ

CK34 A SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK34

İç Yükseklik
Inner Height

A

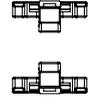
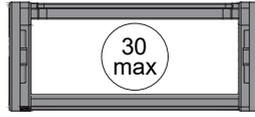
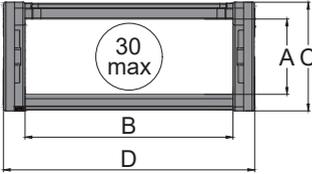
Açık Seri
Open Serie

060

İç Genişlik
Inner Width

R100

Kıvrılma Yarıçapı
Bending Radius



CK34 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK34 A 025 R ...	34	25	48	43	60,75,100, 125,150	1,080
CK34 A 040 R ...		40		58		1,134
CK34 A 050 R ...		50		68		1,188
CK34 A 060 R ...		60		78		1,260
CK34 A 80 R ...		80		98		1,350
CK34 A 100 R ...		100		118		1,440
CK34 A 120 R ...		120		138		1,530
CK34 A 140 R ...		140		158		1,656

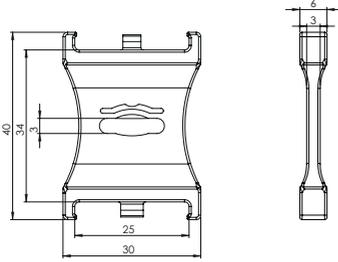
* RN75 Balık Sırsız / No Camber



Açık Seri Plastik Dikey Seperator Ölçüleri

Open Type Plastic Vertical Seperator Dimensions

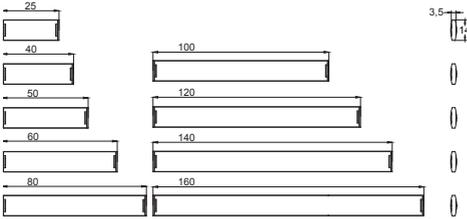
CK34 SP



Plastik Yatay Seperator Ölçüleri

Plastic Horizontal Seperator Dimensions

CK34 YSP

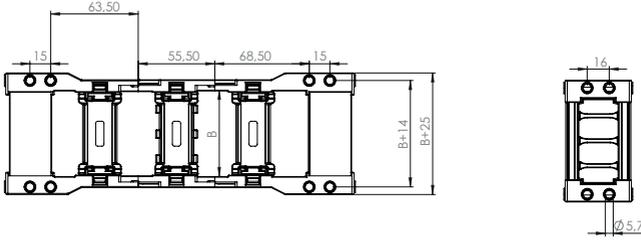


Plastik Ayak Montaj Ölçüleri

Plastic End Bracket Assembly Dimensions

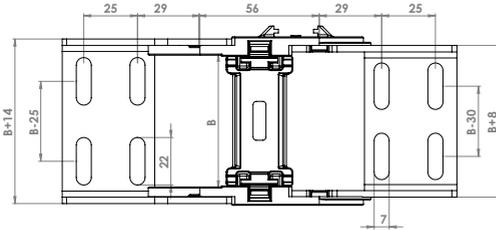
CK34 NP - M

CK34 NP



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

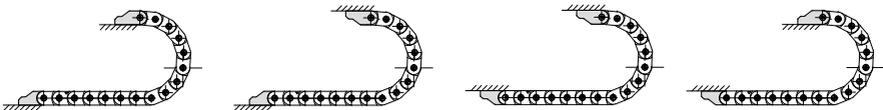
CK34 M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Plastik Ayak Bağlantı Şekilleri

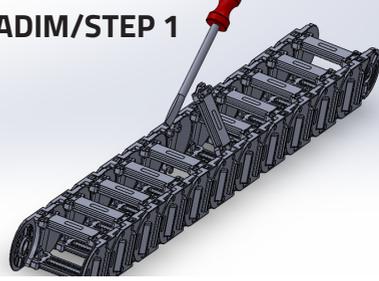
Plastic End Bracket Assembly



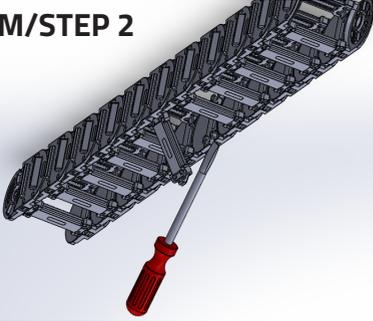
Montaj-Demontaj Uygulaması Assembly-Disassembly Application



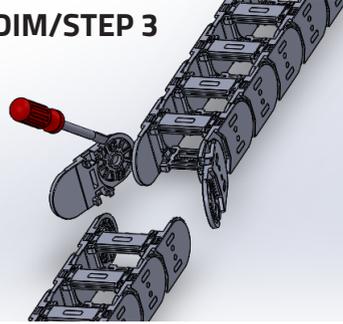
ADIM/STEP 1



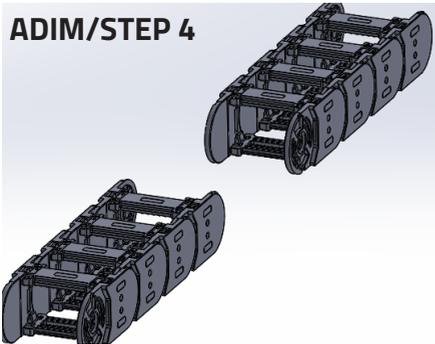
ADIM/STEP 2



ADIM/STEP 3



ADIM/STEP 4

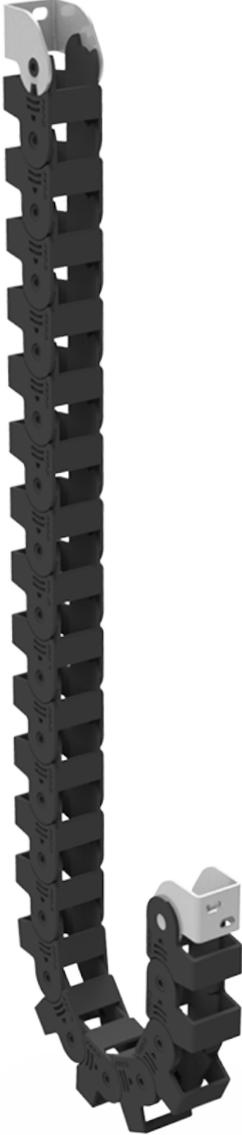


DEMONTAJ ADIMLARI *Disassembly Steps*

1-2-3-4

MONTAJ ADIMLARI *Assembly Steps*

4-3-2-1



CK41 F SERİSİ Sabit Çıta
CK41 F SERIE Fixed Frame

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

60 metre | 60 meter

HIZ

MAX SPEED

9 m/sn | 9 m/sec

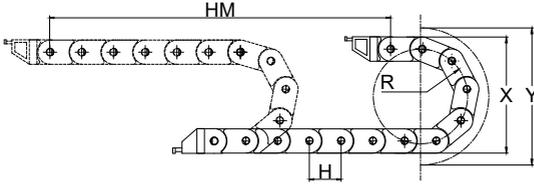
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y Radüs Mesafesi
Radius Distance

H Hatve
Pitch

$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius

63

H (mm)

40

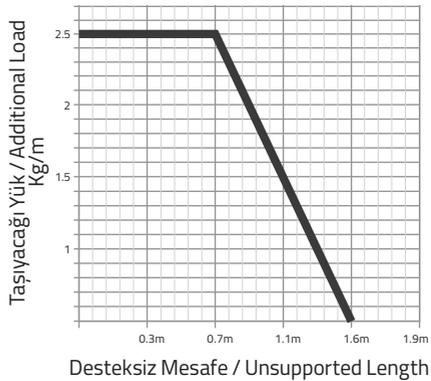
X (mm)

166

Y (mm)

198

YÜK DİYAGRAMI LOAD DIAGRAM



CK41 F SERİSİ

CK41 F SERIE

Sabit Çıta
Fixed Frame

Örnek Ürün Kodu
Product No. Example

CK41

İç Yükseklik
Inner Height

F

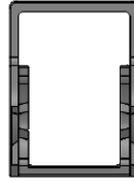
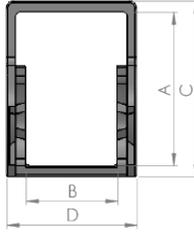
Sabit Çıta
Fixed Frame

048

İç Genişlik
Inner Width

R075

Kıvrılma Yarıçapı
Bending Radius



CK41 F	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) <i>Inner Height (mm)</i>	İç Genişlik (mm) <i>Inner Width (mm)</i>	Dış Yükseklik (mm) <i>Outer Height (mm)</i>	Dış Genişlik (mm) <i>Outer Width (mm)</i>	Kıvrılma Yarıçapı <i>Bending Radius</i>	Ağırlık Kg/Mt <i>Weight Kg/Mt</i>
CK41 F 025 R ...	41	25	48	36	63	0,522

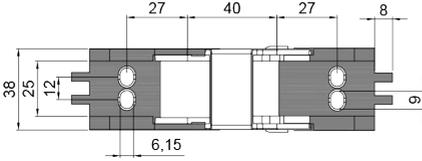


Plastik Ayak Montaj Ölçüleri

Plastic End Bracket Assembly Dimensions

CK41 P

CK41 P

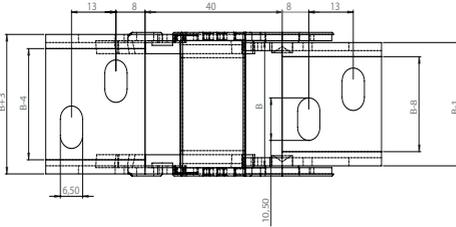


Metal Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

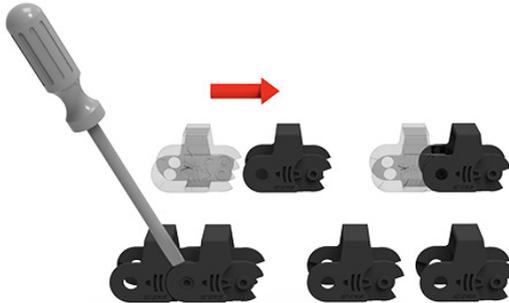
CK41 M

CK41 M



Montaj-Demontaj Uygulaması

Assembly-Disassembly Application



CK25 A SERİSİ

CK25 A SERIE

CK30 A SERİSİ

CK30 A SERIE

CK35 A-K-Y SERİSİ

CK35 A-K-Y SERIE

CK36 A SERİSİ

CK36 A SERIE

CK42 A-K-Y SERİSİ

CK42 A-K-Y SERIE

PLASTİK ORTA SERİ
PLASTIC MEDIUM SERIE







CK25 A SERİSİ Açık Çıta
CK25 A SERIE Open Frame

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

70 metre | 70 meter

HIZ

MAX SPEED

7 m/sn | 7 m/sec

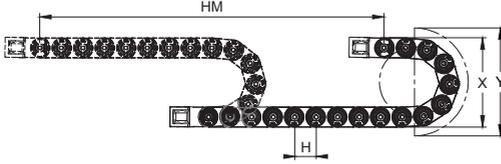
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30 °C ~ + 130 °C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

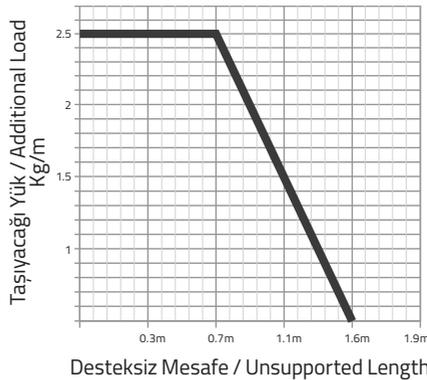
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	40	75	100	125
H (mm)	42	42	42	42
X (mm)	122	192	242	292
Y (mm)	126	236	314	393

YÜK DİYAGRAMI LOAD DIAGRAM



CK25 A SERİSİ

CK25 A SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK25

İç Yükseklik
Inner Height

A

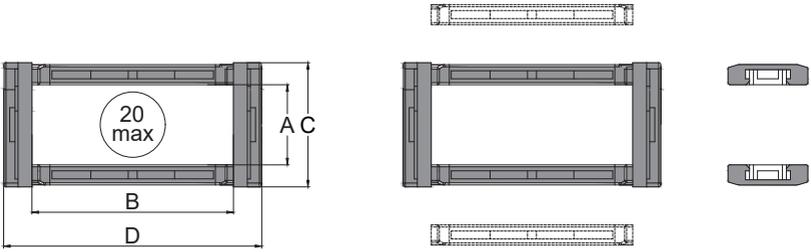
Açık Seri
Open Serie

050

İç Genişlik
Inner Width

R075

Kıvrılma Yarıçapı
Bending Radius



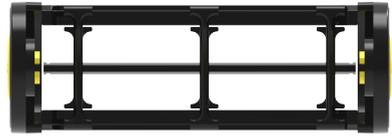
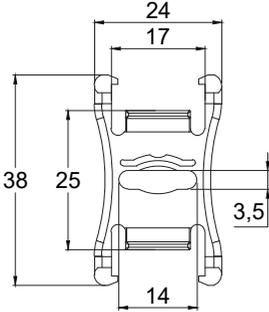
CK25 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK25 A 040 R ...	25	40	42	62	40, 75, 100, 125	1,044
CK25 A 050 R ...		50		72		1,092
CK25 A 060 R ...		60		82		1,140
CK25 A 080 R ...		80		102		1,236
CK25 A 100 R ...		100		122		1,332



Plastik Dikey Seperator Ölçüleri

Plastic Vertical Seperator Dimensions

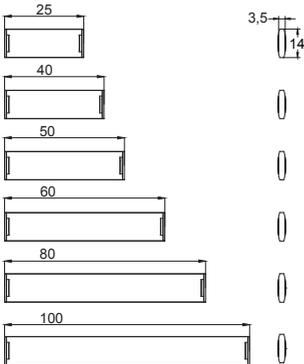
CK25 SP



Plastik Yatay Seperator Ölçüleri

Plastic Horizontal Seperator Dimensions

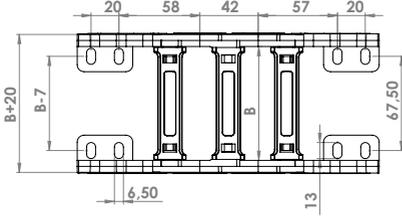
CK25 YSP



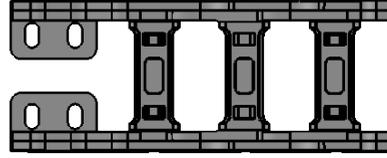
Plastik Ayak Montaj Ölçüleri

Plastic End Bracket Assembly Dimensions

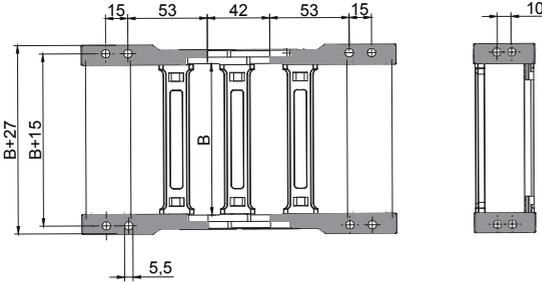
CK25 P - NP



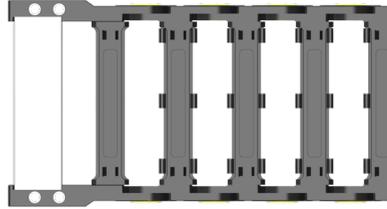
CK25 P



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.



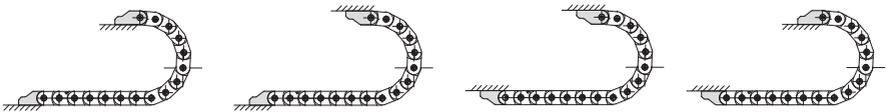
CK25 NP



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Plastik Ayak Bağlantı Şekilleri

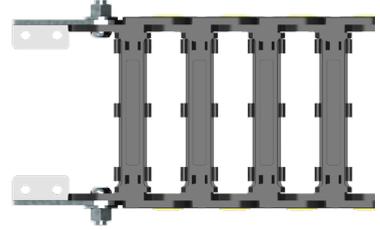
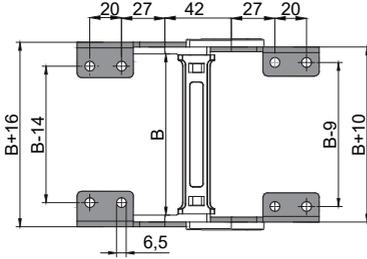
Plastic End Bracket Assembly



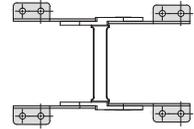
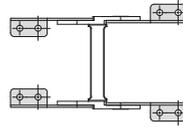
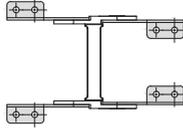
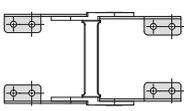
Metal Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

CK25 M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

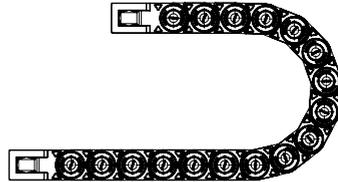
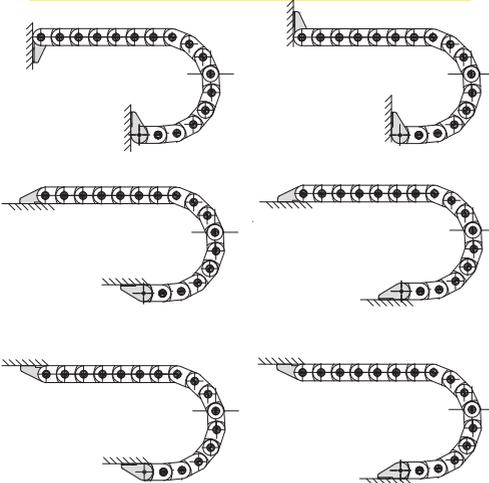


Metal Ayak Bağlantı Şekilleri

Steel End Bracket Assembly

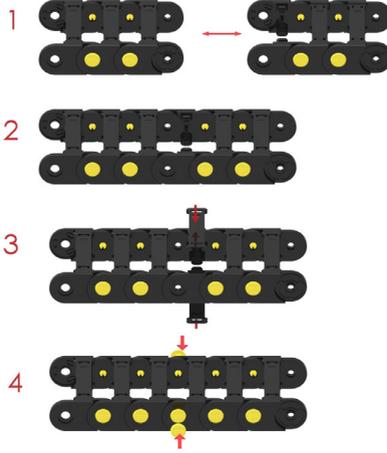
NP Ayak Bağlantı Şekli

NP Bracket Assembly



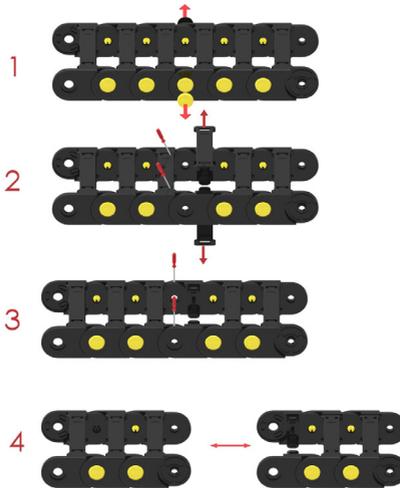
Montaj Uygulaması

Assembly Application



Demontaj Uygulaması

Disassembly Application





CK30 A SERİSİ Açık Çıta **CK30 A SERIE** Open Frame

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

70 metre | 70 meter

HIZ

MAX SPEED

7 m/sn | 7 m/sec

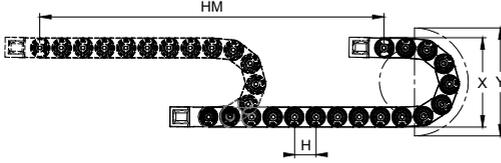
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

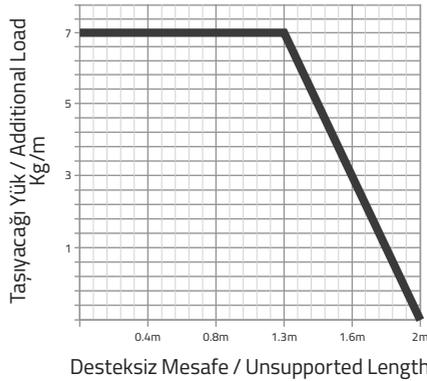
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	50	75	100	150
H (mm)	52	52	52	52
X (mm)	147	197	247	347
Y (mm)	157	236	314	471

YÜK DİYAGRAMI LOAD DIAGRAM



CK30 A SERİSİ

CK30 A SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK30

İç Yükseklik
Inner Height

A

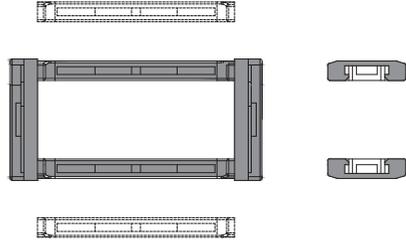
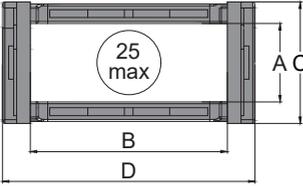
Açık Seri
Open Serie

060

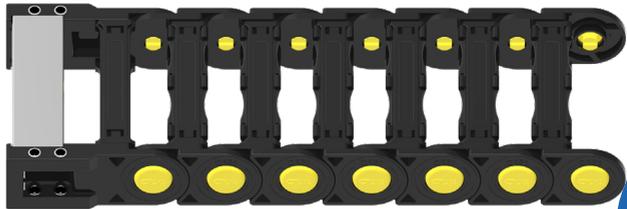
İç Genişlik
Inner Width

R100

Kıvrılma Yarıçapı
Bending Radius



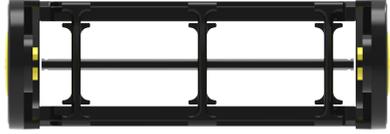
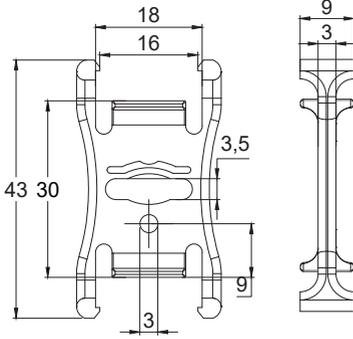
CK30 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Diş Yükseklik (mm) Outer Height (mm)	Diş Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK30 A 040 R ...	30	40	47	62	50, 75, 100, 150	1,152
CK30 A 050 R ...		50		72		1,190
CK30 A 060 R ...		60		82		1,228
CK30 A 080 R ...		80		102		1,304
CK30 A 100 R ...		100		122		1,380



Plastik Dikey Seperatör Ölçüleri

Plastic Vertical Seperator Dimensions

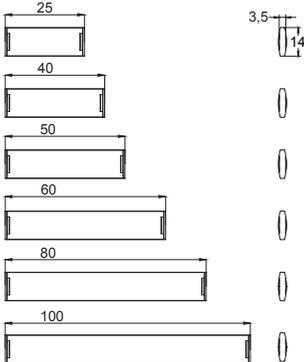
CK30 SP



Plastik Yatay Seperatör Ölçüleri

Plastic Horizontal Seperator Dimensions

CK30 YSP

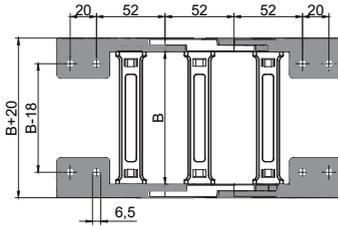


Plastik Ayak Montaj Ölçüleri

Plastic End Bracket Assembly Dimensions

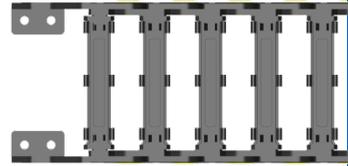
CK30 P - NP

CK30 P

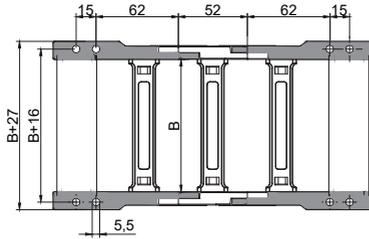


'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

CK30 P

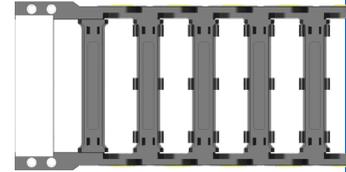
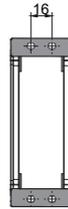


CK30 NP



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

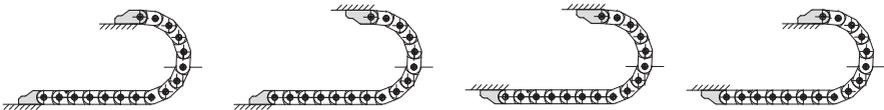
CK30 NP



NP AYAKLI BAĞLATI ŞEKLİ

Plastik Ayak Bağlantı Şekilleri

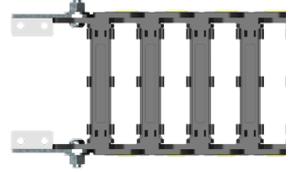
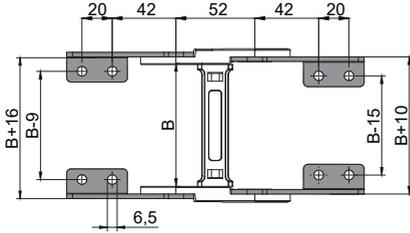
Plastic End Bracket Assembly



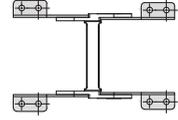
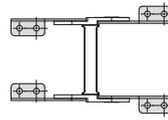
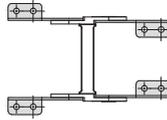
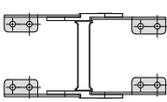
Metal Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

CK30 M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

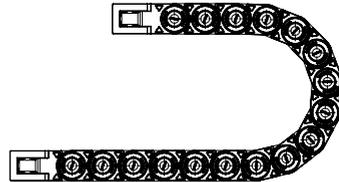
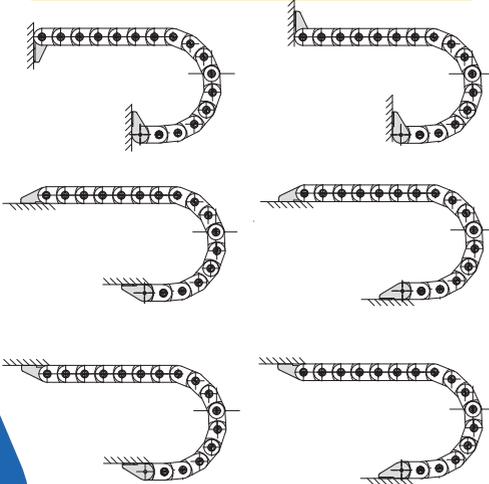


Metal Ayak Bağlantı Şekilleri

Steel End Bracket Assembly

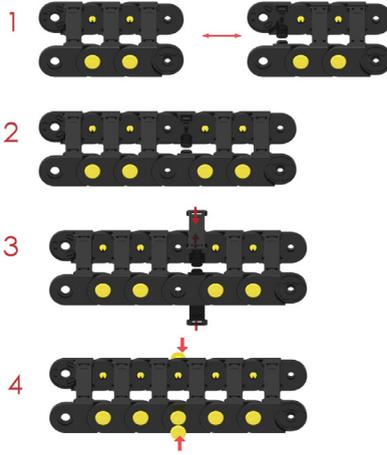
NP Ayak Bağlantı Şekli

NP Bracket Assembly



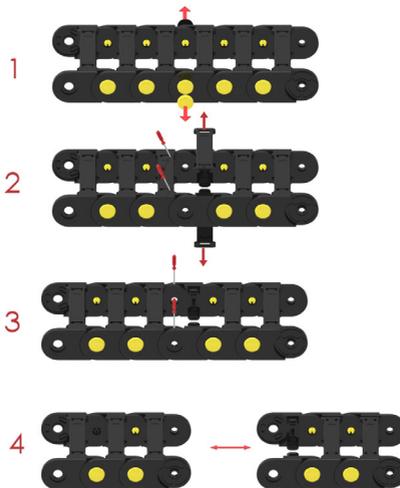
Montaj Uygulaması

Assembly Application



Demontaj Uygulaması

Disassembly Application





CK35 A SERİSİ Açık Çıta
CK35 A SERIE Open Frame

CK35 K SERİSİ Kapalı Kapak
CK35 K SERIE Closed Cover

CK35 Y SERİSİ Yarı Kapalı Kapak
CK35 Y SERIE Half Covered

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

80 metre | 80 meter

HIZ

MAX SPEED

7 m/sn | 7 m/sec

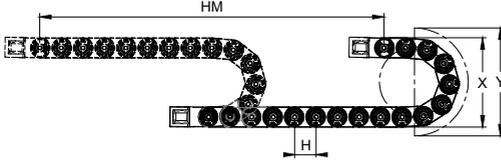
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30 °C ~ + 130 °C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y RADIUS Mesafesi
Radius Distance

H Hatve
Pitch

$$L = HM / 2 + Y$$

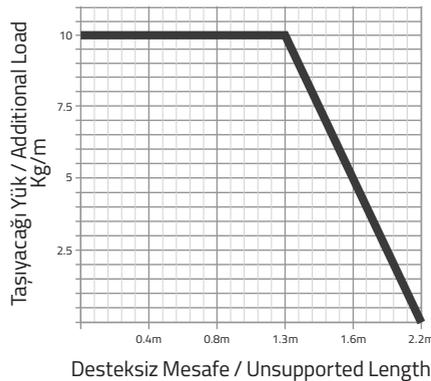
$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	50	75	100	125	150
H (mm)	55	55	55	55	55
X (mm)	152	202	252	302	352
Y (mm)	157	236	314	393	471

* Kapalı ve Yarı Açık serilerin radiusleri 75'ten başlamaktadır /
The Closed Cover and Half Covered type product radius is started from R75

YÜK DİYAGRAMI LOAD DIAGRAM



CK35 A SERİSİ

CK35 A SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK35

İç Yükseklik
Inner Height

A

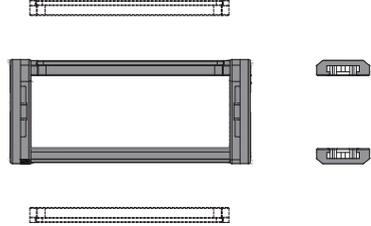
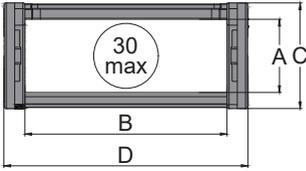
Açık Seri
Open Serie

060

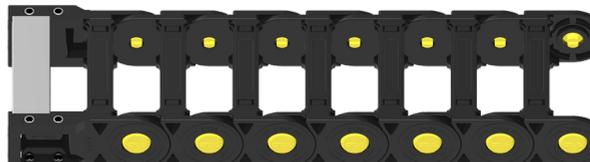
İç Genişlik
Inner Width

R100

Kıvrılma Yarıçapı
Bending Radius



CK35 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK35 A 040 R ...	35	40	52	62	50, 75, 100, 125, 150	1,296
CK35 A 050 R ...		50		72		1,332
CK35 A 060 R ...		60		82		1,368
CK35 A 070 R ...		70		92		
CK35 A 080 R ...		80		102		
CK35 A 100 R ...		100		122		
CK35 A 120 R ...		120		142		
CK35 A 125 R ...		125		147		
CK35 A 140 R ...		140		162		
CK35 A 175 R ...		175		197		



CK35 Kapalı Serilerin R075 inde Klips Kullanılmaz

The Clips Does Not Use On The Covers For R075 in The CK35 Closed Serie .

CK35 K SERİSİ

CK35 K SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside Cover

Örnek Ürün Kodu
Product No. Example

CK35

İç Yükseklik
Inner Height

K

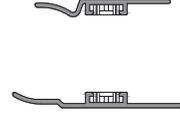
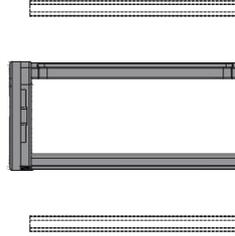
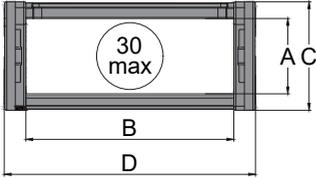
Kapalı Kapak
Closed Cover

060

İç Genişlik
Inner Width

R100

Kıvrılma Yarıçapı
Bending Radius



CK35 K	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Diş Yükseklik (mm) Outer Height (mm)	Diş Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK35 K 040 R ...	35	40	52	62	75, 100, 125, 150	1,494
CK35 K 060 R ...		60		82		1,656
CK35 K 080 R ...		80		102		1,836
CK35 K 100 R ...		100		122	100, 125, 150	1,998
CK35 K 125 R ...		125		147	2,178	



CK35 Y SERİSİ

CK35 Y SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK35

İç Yükseklik
Inner Height

Y

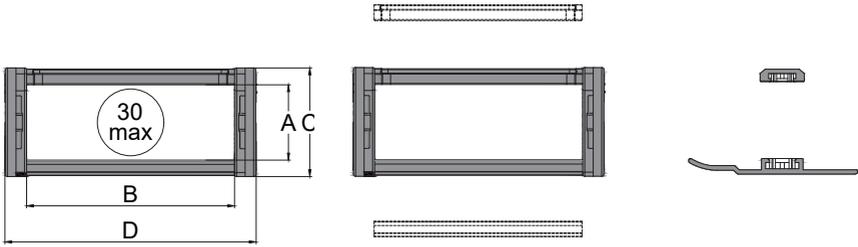
Yarı Açık Seri
Half Covered

060

İç Genişlik
Inner Width

R100

Kıvrılma Yarıçapı
Bending Radius



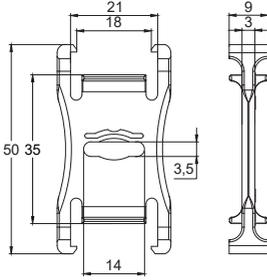
CK35 Y	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK35 Y 040 R ...	35	40	52	62	75, 100, 125, 150	1,404
CK35 Y 060 R ...		60		82		1,530
CK35 Y 080 R ...		80		102		1,656
CK35 Y 100 R ...		100		122	1,782	
CK35 Y 125 R ...		125		147	1,926	



Açık Seri Plastik Dikey Seperator Ölçüleri

Open Type Plastic Vertical Separator Dimensions

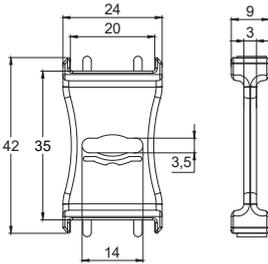
CK35 SP



Kapalı Seri Plastik Dikey Seperator Ölçüleri

Closed Type Plastic Vertical Separator Dimensions

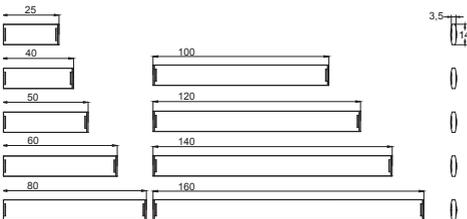
CK35 KSP



Plastik Yatay Seperator Ölçüleri

Plastic Horizontal Separator Dimensions

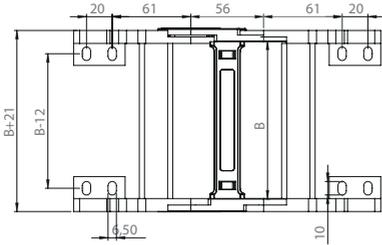
CK35 YSP



Plastik Ayak Montaj Ölçüleri

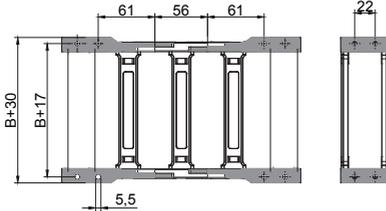
Plastic End Bracket Assembly Dimensions

CK35 P



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

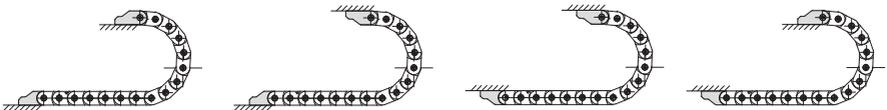
CK35 NP



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

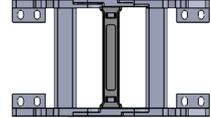
Plastik Ayak Bağlantı Şekilleri

Plastic End Bracket Assembly



CK35 P - NP

CK35 PA



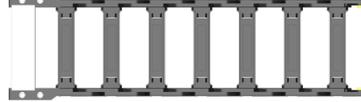
CK35 PK



CK35 PY



CK35 NPA



CK35 NPK

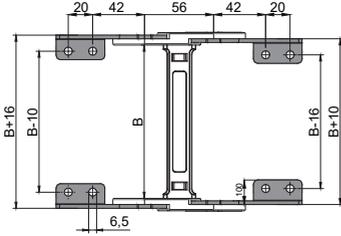


CK35 NPY

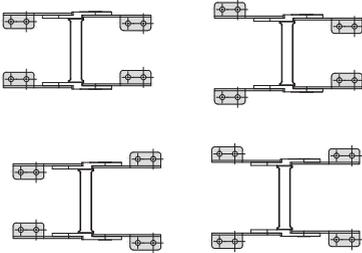


Metal Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

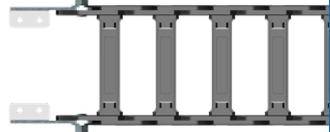


'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.



CK35 M

CK35 A



CK35 K

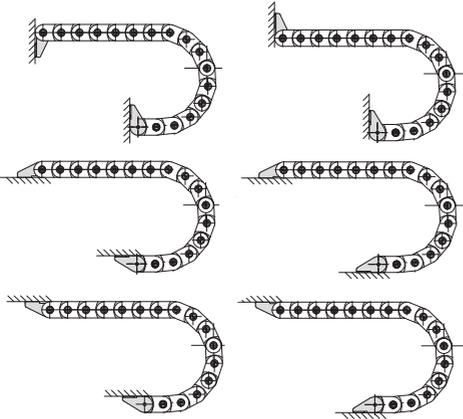


CK35 Y



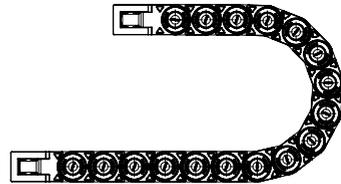
Metal Ayak Bağlantı Şekilleri

Steel End Bracket Assembly



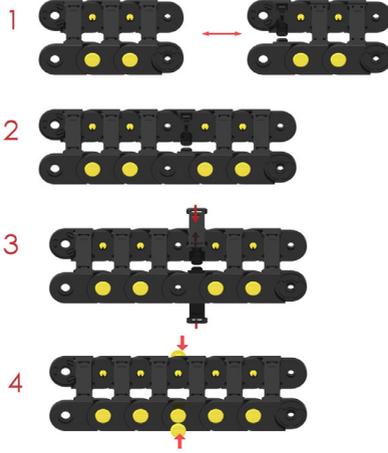
NP Ayak Bağlantı Şekli

NP Bracket Assembly



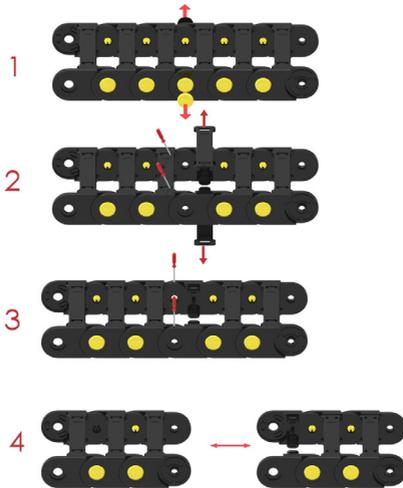
Montaj Uygulaması

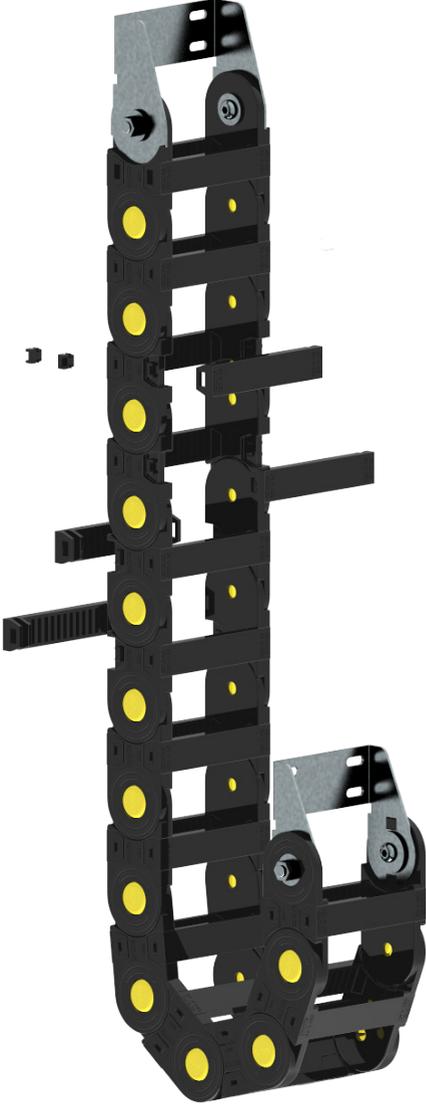
Assembly Application



Demontaj Uygulaması

Disassembly Application





CK36 A SERİSİ Açık Çıta **CK36 A SERIE** Open Frame

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

80 metre | 80 meter

HIZ

MAX SPEED

7 m/sn | 7 m/sec

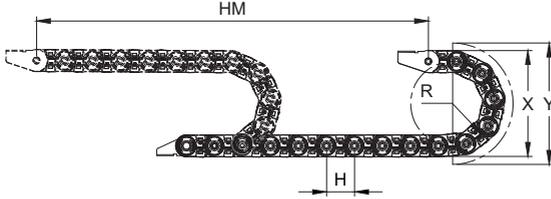
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y Radius Mesafesi
Radius Distance

H Hatve
Pitch

$$L = HM / 2 + Y$$

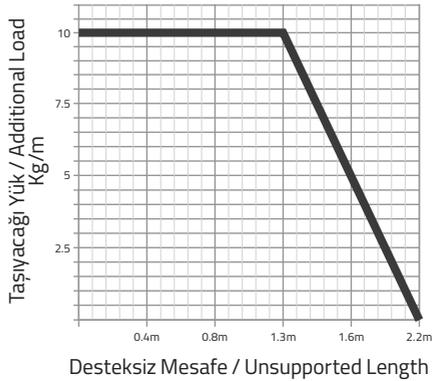
$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius

	55	75
H (mm)	66	66
X (mm)	162	202
Y (mm)	173	235

YÜK DİYAGRAMI
LOAD DIAGRAM



CK36 A SERİSİ

CK36 A SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK36

İç Yükseklik
Inner Height

A

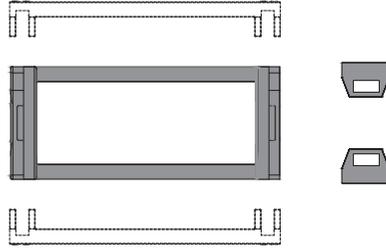
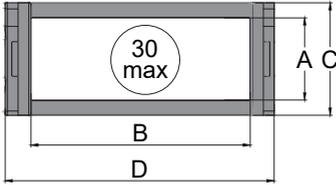
Açık Seri
Open Serie

050

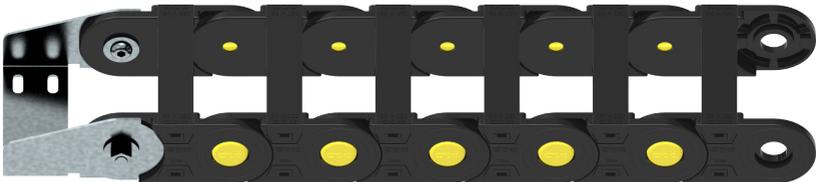
İç Genişlik
Inner Width

R075

Kıvrılma Yarıçapı
Bending Radius



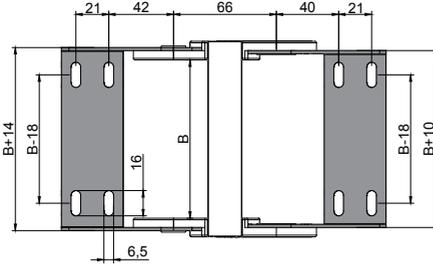
CK36 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK36 A 050 R...		50		75		1,5
CK36 A 080 R...	36	80	52	105	55, 75	1,65
CK36 A 100 R...		100		125		1,725



Metal Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

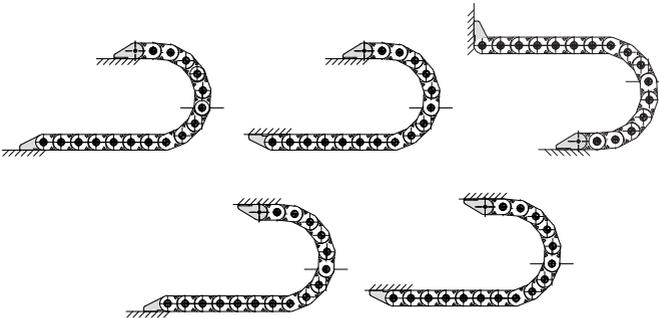
CK36 M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

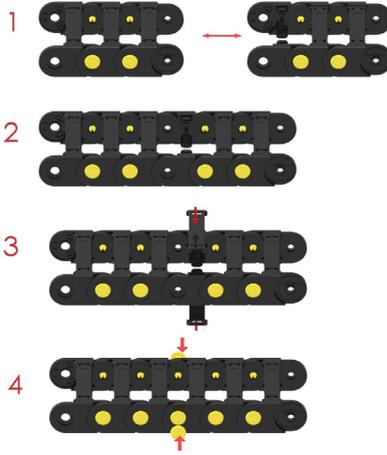
Metal Ayak Bağlantı Şekilleri

Steel End Bracket Assembly



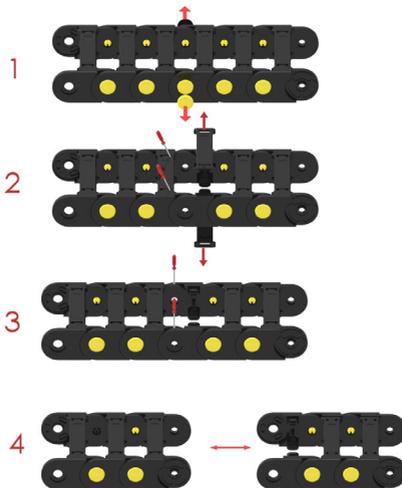
Montaj Uygulaması

Assembly Application



Demontaj Uygulaması

Disassembly Application





CK42 A SERİSİ Açık Çıta

CK42 A SERIE Open Frame

CK42 K SERİSİ Kapalı Kapak

CK42 K SERIE Closed Cover

CK42 Y SERİSİ Yarı Kapalı Kapak

CK42 Y SERIE Half Covered

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

80 metre | 80 meter

HIZ

MAX SPEED

7 m/sn | 7 m/sec

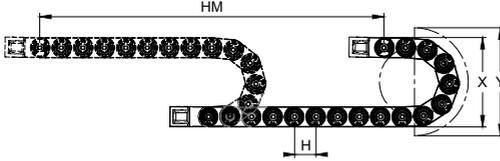
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y Radüs Mesafesi
Radius Distance

H Hatve
Pitch

$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

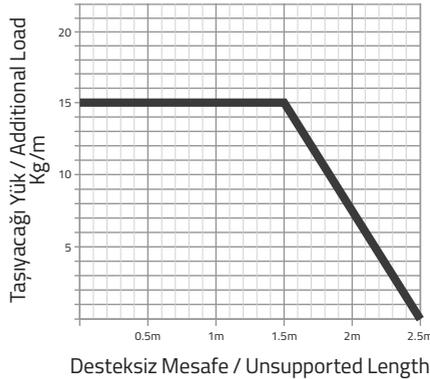
$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	75	100	150	200	250	100/100
H (mm)	62,5	62,5	62,5	62,5	62,5	62,5
X (mm)	208	258	358	458	558	258/258
Y (mm)	236	314	471	628	785	314/314

* Çift radius seçeneğimiz bulunmaktadır. / There is option of twin radius

* Kapalı ve Yarı Açık serilerin radiusleri 100'den başlamaktadır / The Closed Cover and Half Covered type product radius is started from R100

YÜK DİYAGRAMI LOAD DIAGRAM



CK42 A SERİSİ

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

CK42 A SERIE

Örnek Ürün Kodu
Product No. Example

CK42

İç Yükseklik
Inner Height

A

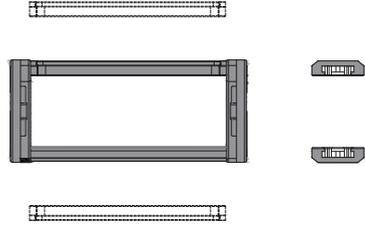
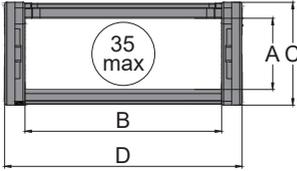
Açık Seri
Open Series

050

İç Genişlik
Inner Width

R075

Kıvrılma Yarıçapı
Bending Radius



CK42 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK42 A 040 R ...	42	40	58	65	75, 100, 125, 150, 200,250,	1,578
CK42 A 050 R ...		50		75		1,610
CK42 A 060 R ...		60		85		1,642
CK42 A 070 R ...		70		95		1,706
CK42 A 080 R ...		80		105		1,770
CK42 A 100 R ...		100		125		1,834
CK42 A 120 R ...		120		145		1,866
CK42 A 125 R ...		125		150		1,923
CK42 A 140 R ...		140		165		2,026
CK42 A 175 R ...		175		175		200



CK42 K SERİSİ

CK42 K SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside Cover

Örnek Ürün Kodu
Product No. Example

CK42

İç Yükseklik
Inner Height

K

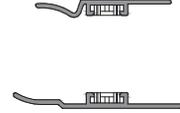
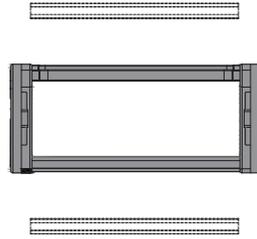
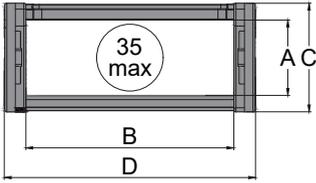
Kapalı Seri
Closed Serie

080

İç Genişlik
Inner Width

R100

Kıvrılma Yarıçapı
Bending Radius



CK42 K	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Diş Yükseklik (mm) Outer Height (mm)	Diş Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK42 K 050 R ...	42	50	58	75	100, 125, 150, 200,250	1,866
CK42 K 080 R ...		80		105		2,122
CK42 K 100 R ...		100		125		2,298
CK42 K 125 R ...		125		150		2,490



CK42 Y SERİSİ

CK42 Y SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside Cover

CK42

İç Yükseklik
Inner Height

Y

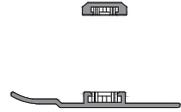
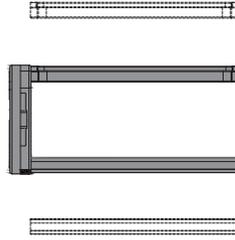
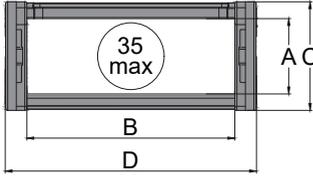
Yarı Açık Seri
Half Covered

080

İç Genişlik
Inner Width

R100

Kıvrılma Yarıçapı
Bending Radius



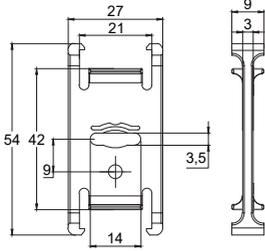
CK42 Y	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) <i>Inner Height (mm)</i>	İç Genişlik (mm) <i>Inner Width (mm)</i>	Dış Yükseklik (mm) <i>Outer Height (mm)</i>	Dış Genişlik (mm) <i>Outer Width (mm)</i>	Kıvrılma Yarıçapı <i>Bending Radius</i>	Ağırlık Kg/Mt <i>Weight Kg/Mt</i>
CK42 Y 050 R ...	42	50	58	75	100, 125, 150, 200,250	1,738
CK42 Y 080 R ...		80		105		1,930
CK42 Y 100 R ...		100		125		2,058
CK42 Y 125 R ...		125		150		2,022



Açık Seri Plastik Dikey Separatör Ölçüleri

Open Type Plastic Vertical Separator Dimensions

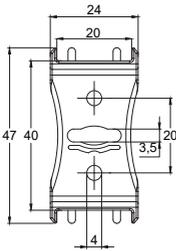
CK42 SP



Kapalı Seri Plastik Dikey Separatör Ölçüleri

Closed Type Plastic Vertical Separator Dimensions

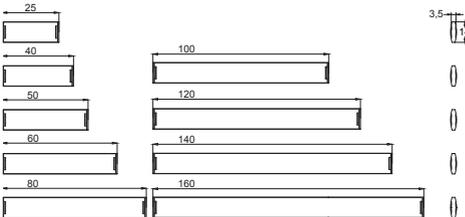
CK42 KSP



Plastik Yatay Separatör Ölçüleri

Plastic Horizontal Separator Dimensions

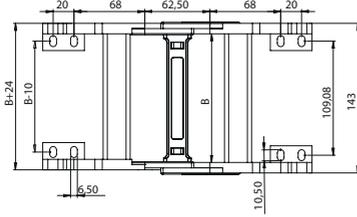
CK42 YSP



Plastik Ayak Montaj Ölçüleri

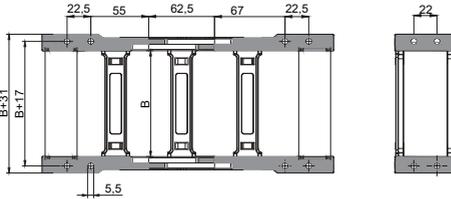
Plastic End Bracket Assembly Dimensions

CK42 P



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

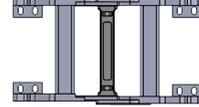
CK42 NP



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

CK42 P - NP

CK42 PA



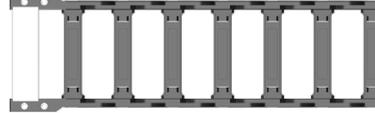
CK42 PK



CK42 PY



CK42 NPA



CK42 NPK

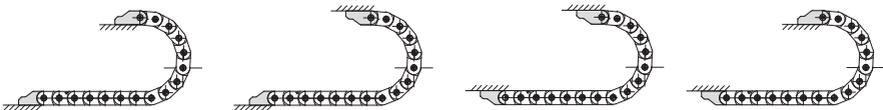


CK42 NPY



Plastik Ayak Bağlantı Şekilleri

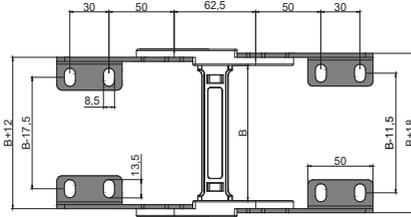
Plastic End Bracket Assembly



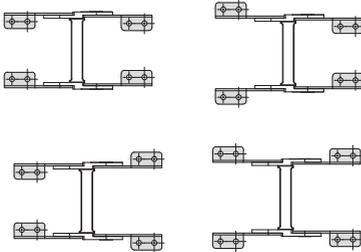
Metal Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

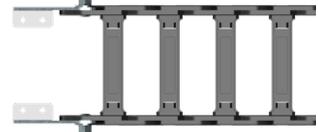
CK42 M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.



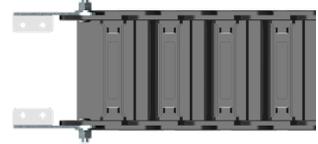
CK42 A



CK42 K



CK42 Y

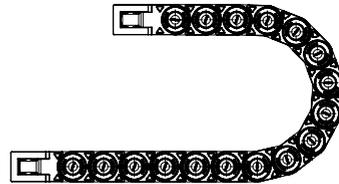
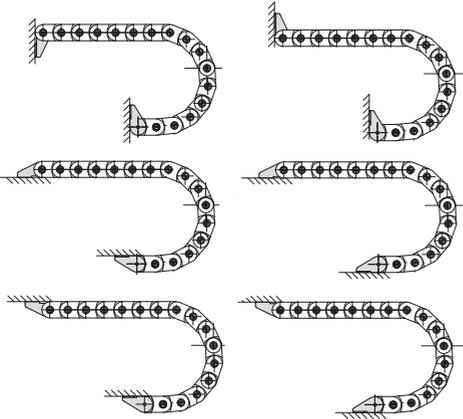


Metal Ayak Bağlantı Şekilleri

Steel End Bracket Assembly

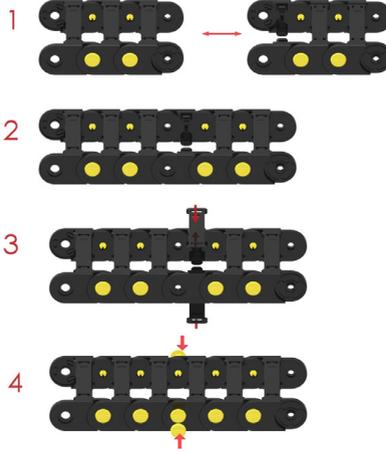
NP Ayak Bağlantı Şekli

NP Bracket Assembly



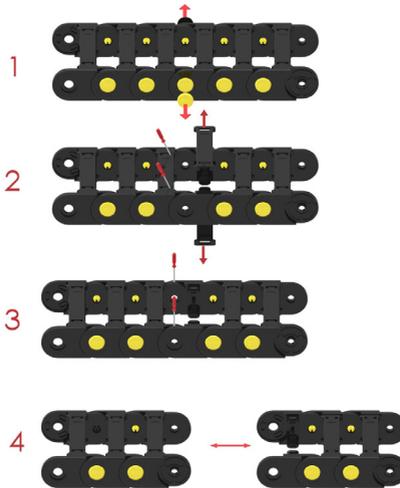
Montaj Uygulaması

Assembly Application



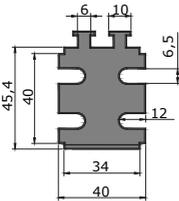
Demontaj Uygulaması

Disassembly Application

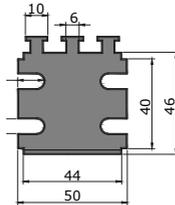




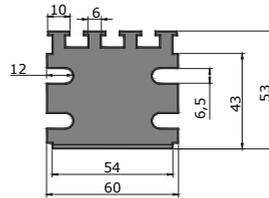
CK SR 040



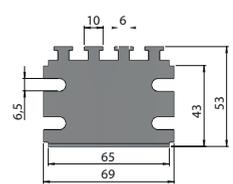
CK SR 050



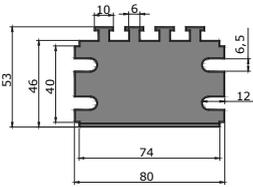
CK SR 060



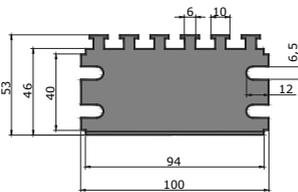
CK SR 070



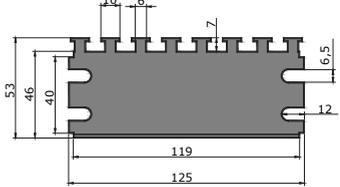
CK SR 080



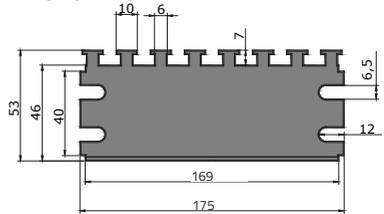
CK SR 100



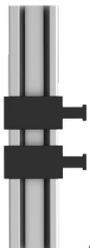
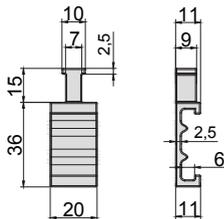
CK SR 125



CK SR 175



Kablo Sabitleyici CK SR1
Strain Relief





Kablo Taşıyıcı Sistemleri



CK40 A-AL-K-Y SERİSİ

CK40 A-AL-K-Y SERİE

CK60 A-AL-K-Y SERİSİ

CK60 A-AL-K-Y SERİE

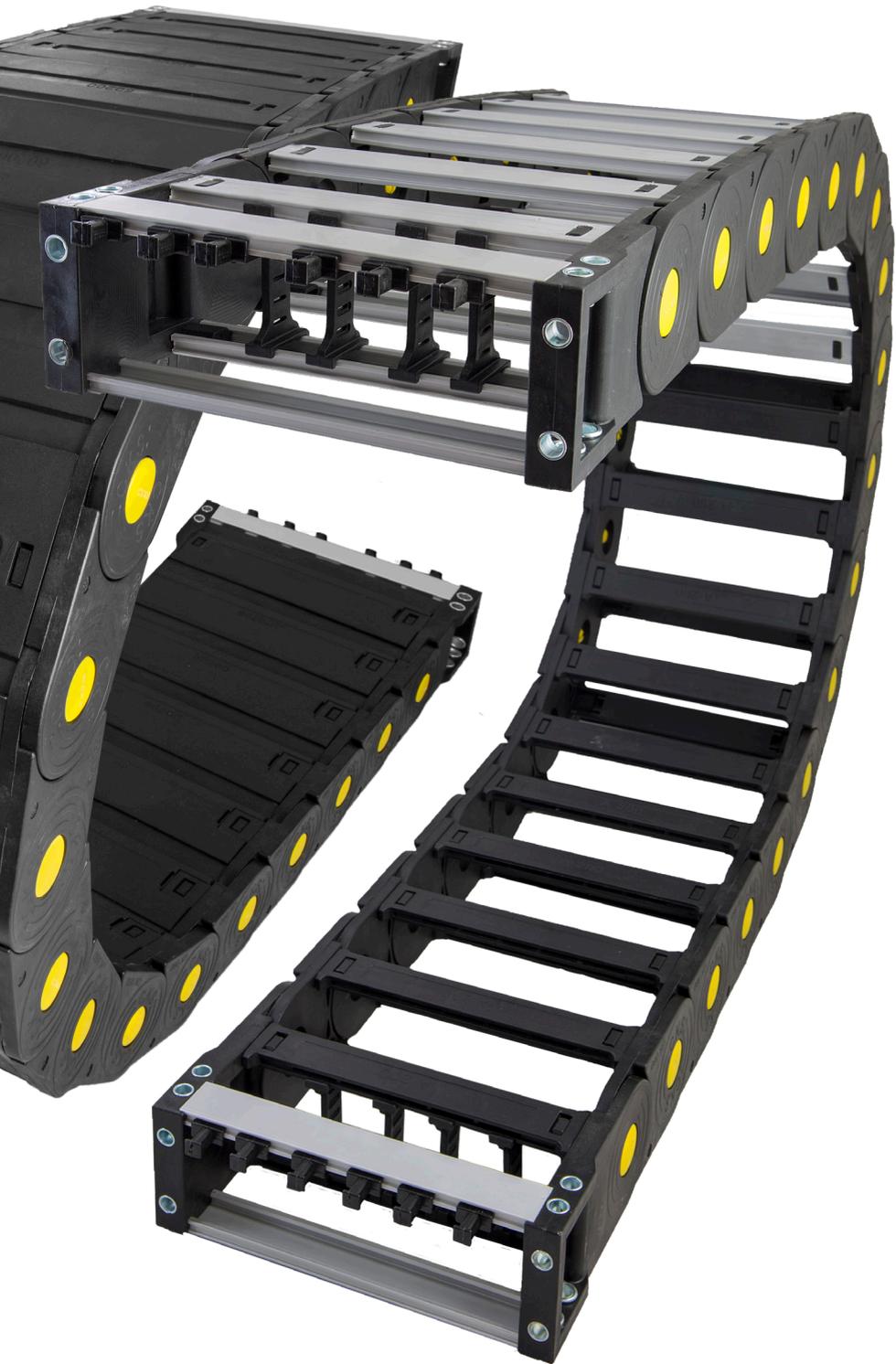
CK80 A-AL SERİSİ

CK80 A-AL SERİE

CK110 AL-K-Y SERİSİ

CK110 AL-K-Y SERİE

PLASTİK AĞIR SERİ
PLASTIC HEAVY SERIE





CK40 A SERİSİ Plastik Açık Çıta
CK40 A SERIE Plastic Open Frame

CK40 AL SERİSİ Alüminyum Açık Çıta
CK40 AL SERIE Aluminium Open Frame

CK40 K SERİSİ Kapalı Kapak
CK40 K SERIE Closed Cover

CK40 Y SERİSİ Yarı Kapalı Kapak
CK40 Y SERIE Half Covered

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

120 metre | 120 meter

HIZ

MAX SPEED

5 m/sn | 5 m/sec

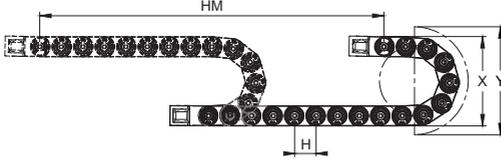
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	75	100	125	150	200	250	300
H (mm)	72	72	72	72	72	72	72
X (mm)	212	262	312	362	462	562	662
Y (mm)	236	314	392	471	628	785	942

* Kapalı ve Yarı Açık serilerin radiusleri 125'ten başlamaktadır /
The Closed Cover and Half Covered type product radius is started from R125

YÜK DİYAGRAMI LOAD DIAGRAM



CK40 A SERİSİ

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

CK40 A SERIE

Örnek Ürün Kodu
Product No. Example

CK40

İç Yükseklik
Inner Height

A

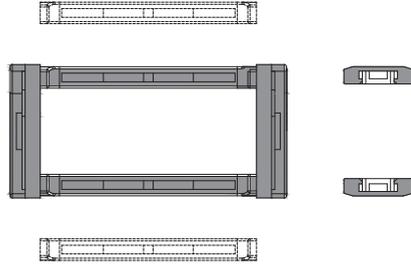
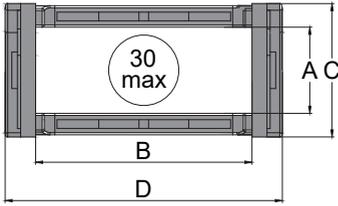
Açık Seri
Open Serie

080

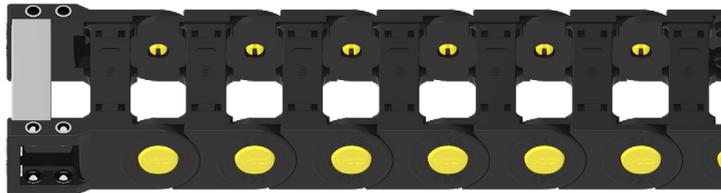
İç Genişlik
Inner Width

R100

Kıvrılma Yarıçapı
Bending Radius



CK 40 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK40 A 080 R ...	40	80	62	108	75, 100, 125, 150, 200, 250, 300	2,348
CK40 A 100 R ...		100		128		2,516
CK40 A 120 R ...		120		148		2,684
CK40 A 140 R ...		140		168		2,824
CK40 A 160 R ...		160		188		2,936
CK40 A 180 R ...		180		208		3,048
CK40 A 200 R ...		200		228		3,272



CK40 AL SERİSİ

CK40 AL SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK40

İç Yükseklik
Inner Height

AL

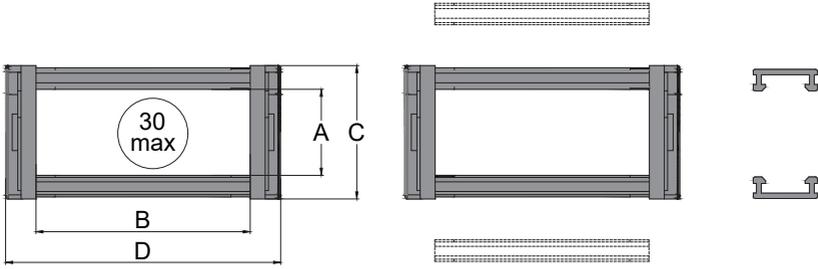
Alüminyum Çıta
Aluminium Frame

500

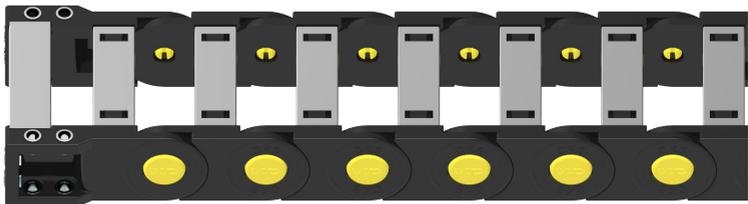
İç Genişlik
Inner Width

R300

Kıvrılma Yarıçapı
Bending Radius



CK 40 AL	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK40 AL 250 R ...	40	250	62	278	75, 100, 125, 150, 200, 250, 300	3,552
CK40 AL 300 R ...		300		328		3,888
CK40 AL 400 R ...		400		428		4,560
CK40 AL 500 R ...		500		528		5,232



CK40 K SERİSİ

CK40 K SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK40

İç Yükseklik
Inner Height

K

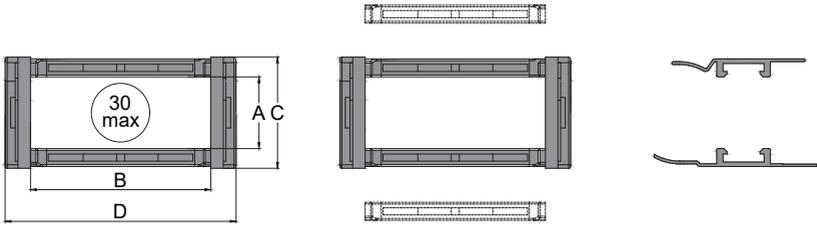
Kapalı Seri
Closed Serie

100

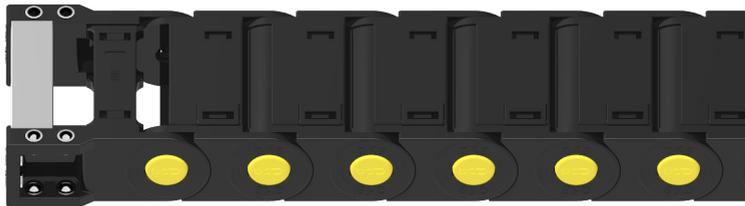
İç Genişlik
Inner Width

R250

Kıvrılma Yarıçapı
Bending Radius



CK 40 K	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK40 K 100 R...	40	100	62	128	125, 150, 200, 250, 300	2,810



CK40 Y SERİSİ

CK40 Y SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK40

İç Yükseklik
Inner Height

Y

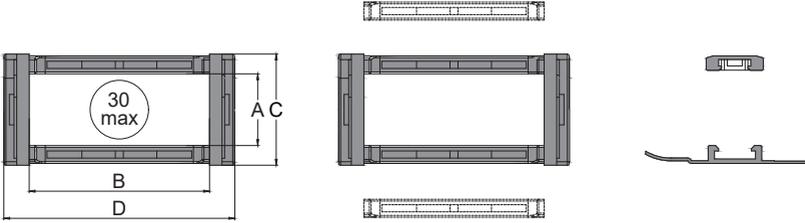
Yarı Açık Seri
Half Covered Serie

100

İç Genişlik
Inner Width

R250

Kıvrılma Yarıçapı
Bending Radius



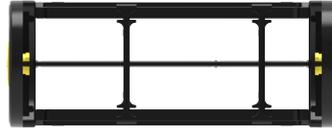
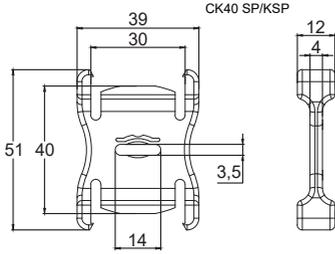
CK 40 Y	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK40 Y 100 R ...	40	100	62	128	125, 150, 200, 250, 300	2,600



Dikey Separatör Ölçüleri

Vertical Separator Dimensions

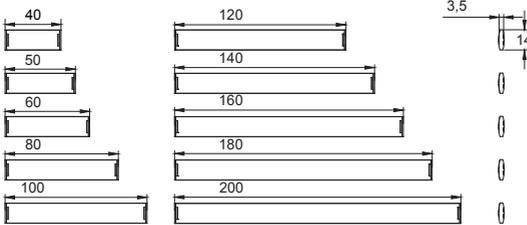
CK40 SP



Yatay Separatör Ölçüleri

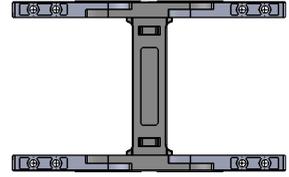
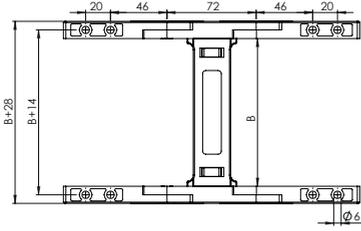
Horizontal Separator Dimensions

CK40 YSP

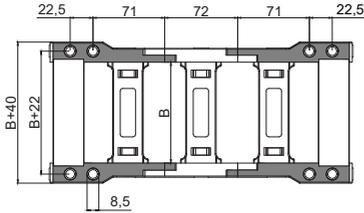


Plastik Ayak Montaj Ölçüleri

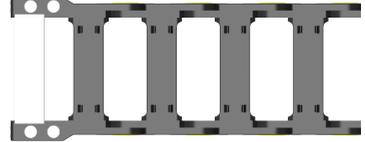
Plastic End Bracket Assembly Dimensions



CK40 P



CK40 NPA - NPK - NPY - NPAL



CK40 NP

'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Plastik Ayak Montaj

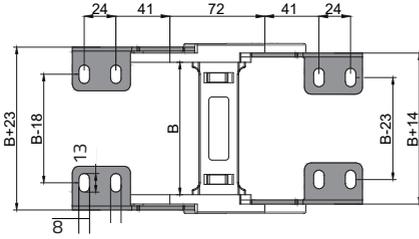
Plastic End Bracket Assembly



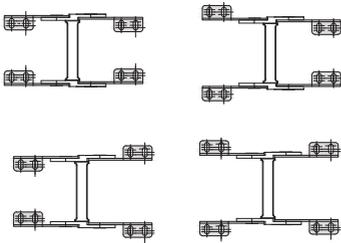
Metal Ayak Montaj Ölçüleri

Metal End Bracket Assembly Dimensions

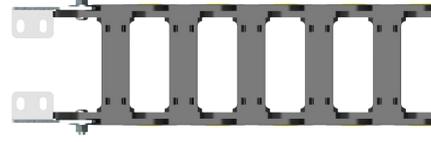
CK40 M



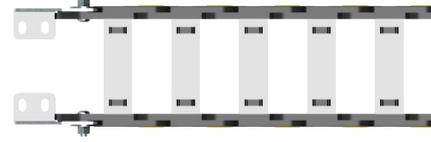
'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.



CK40 A



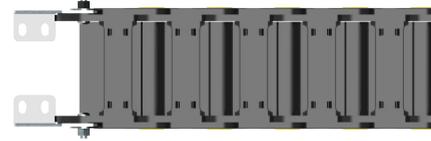
CK40 AL



CK40 K

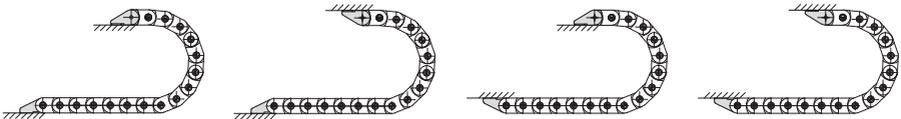


CK40 Y



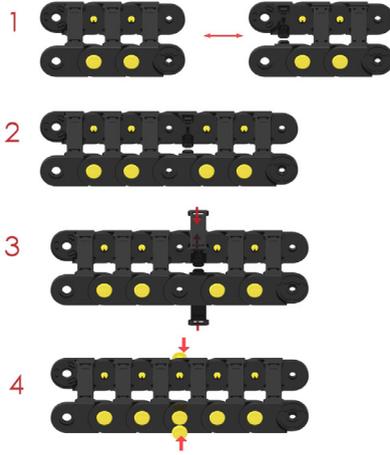
Metal Ayak Montaj

Metal End Bracket Assembly



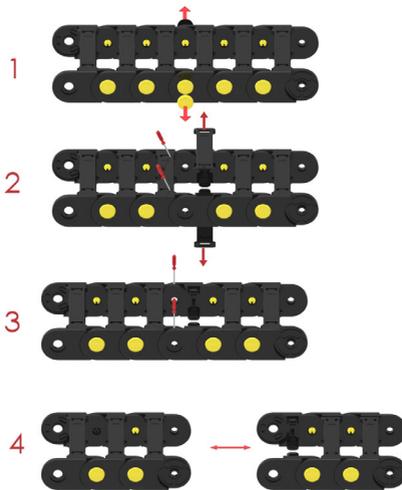
Montaj Uygulaması

Assembly Application



Demontaj Uygulaması

Disassembly Application





CK60 A SERİSİ Plastik Açık Çıta
CK60 A SERIE Plastic Open Frame

CK60 AL SERİSİ Alüminyum Açık Çıta
CK60 AL SERIE Aluminium Open Frame

CK60.1 AL SERİSİ Alüminyum Açık Çıta
CK60.1 AL SERIE Aluminium Open Frame

CK60 K SERİSİ Kapalı Kapak
CK60 K SERIE Closed Cover

CK60 Y SERİSİ Yarı Kapalı Kapak
CK60 Y SERIE Half Covered

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

120 metre | 120 meter

HIZ

MAX SPEED

4 m/sn | 4 m/sec

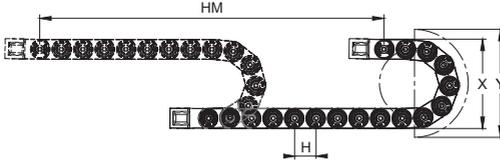
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

$$L = HM / 2 + Y$$

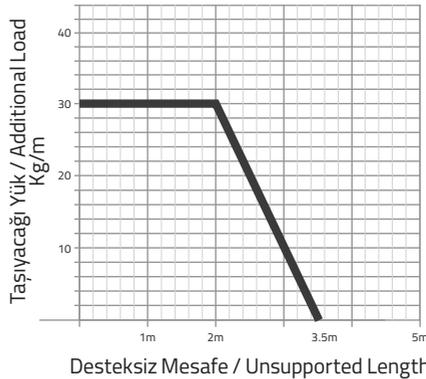
$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	100	125	150	200	250	300
H (mm)	91	91	91	91	91	91
X (mm)	282	332	382	482	582	682
Y (mm)	314	393	471	628	785	942

* Kapalı ve Yarı Açık serilerin radiusleri 150'den başlamaktadır /
The Closed Cover and Half Covered type product radius is started from R150

YÜK DİYAGRAMI LOAD DIAGRAM



CK60 A SERİSİ

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

CK60 A SERIE

Örnek Ürün Kodu
Product No. Example

CK60

İç Yükseklik
Inner Height

A

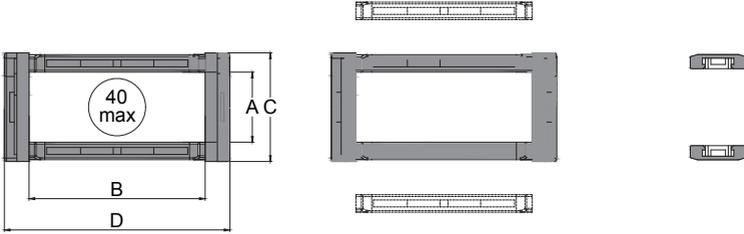
Açık Seri
Open Serie

080

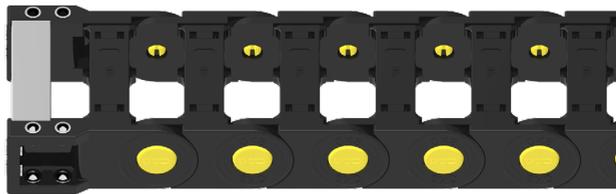
İç Genişlik
Inner Width

R100

Kıvrılma Yarıçapı
Bending Radius



CK 60 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK60 A 080 R ...	60	80	82	112	100, 125,150, 200, 250, 300	3,120
CK60 A 100 R ...		100		132		3,252
CK60 A 120 R ...		120		152		3,384
CK60 A 140 R ...		140		172		3,494
CK60 A 160 R ...		160		192		3,582
CK60 A 180 R ...		180		212		3,670
CK60 A 200 R ...		200		232		3,846



CK60 AL SERİSİ

CK60 AL SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK60

İç Yükseklik
Inner Height

AL

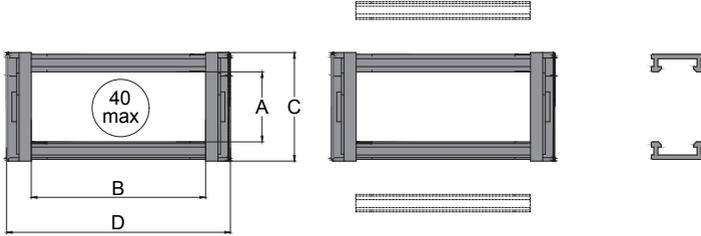
Alüminyum Çıta
Aluminium Frame

250

İç Genişlik
Inner Width

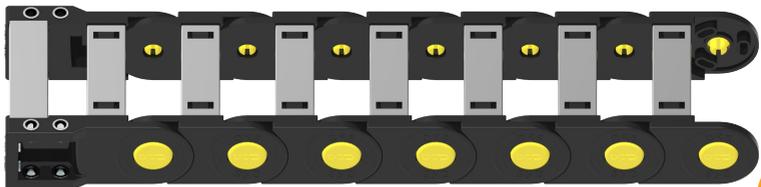
R300

Kıvrılma Yarıçapı
Bending Radius



CK 60 AL	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK60 AL 100 R ...	60	100	82	132	100, 125, 150, 200, 250, 300	3,285
CK60 AL 150 R ...		150		182		3,545
CK60 AL 200 R ...		200		232		3,805
CK60 AL 250 R ...		250		312		4,065

Projenize özel üretim yapılabilir
Custom production can be done for your projects



CK60.1 AL SERİSİ

CK60.1 AL SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK60.1

AL

500

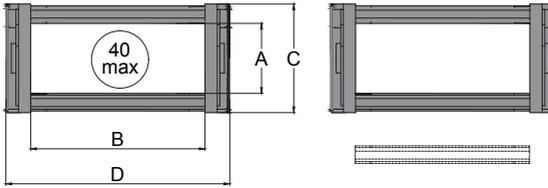
R300

İç Yükseklik
Inner Height

Alüminyum Çıta
Aluminium Frame

İç Genişlik
Inner Width

Kıvrılma Yarıçapı
Bending Radius



CK 60.1 AL	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK60.1 AL 200 R ...	60	200	82	232	100, 125, 150, 200, 250, 300	3,824
CK60.1 AL 250 R ...		250		282		4,065
CK60.1 AL 300 R ...		300		332		4,330
CK60.1 AL 400 R ...		400		432		4,858
CK60.1 AL 500 R ...		500		532		5,386

Projenize özel üretim yapılabilir
Custom production can be done for your projects



CK60 K SERİSİ

CK60 K SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK60

İç Yükseklik
Inner Height

K

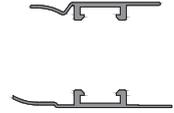
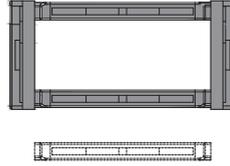
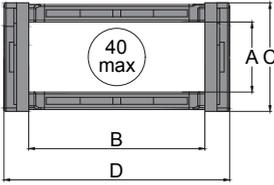
Kapalı Seri
Closed Cover

100

İç Genişlik
Inner Width

R250

Kıvrılma Yarıçapı
Bending Radius



CK 60 K	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK60 K 100 R ...	60	100	82	132		3,681
CK60 K 140 R ...	60	140	82	172	150, 200, 250, 300	4,088
CK60 K 200 R ...	60	200	82	232		4,649



CK60 Y SERİSİ

CK60 Y SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK60

İç Yükseklik
Inner Height

Y

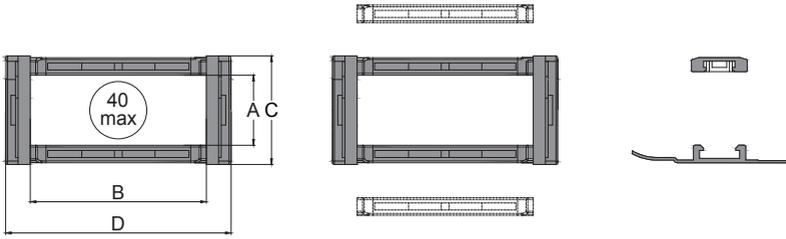
Yarı Açık Seri
Half Covered

100

İç Genişlik
Inner Width

R250

Kıvrılma Yarıçapı
Bending Radius



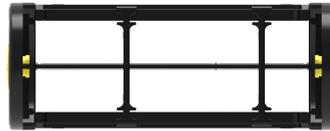
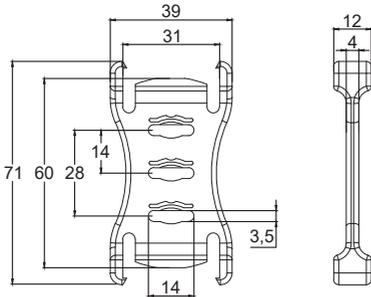
CK 60 Y	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK60 Y 100 R ...	60	100	82	132		3,417
CK60 Y 140 R ...	60	140	82	172	150, 200, 250, 300	3,736
CK60 Y 200 R ...	60	200	82	232		4,220



Dikey Separatör Ölçüleri

Vertical Separator Dimensions

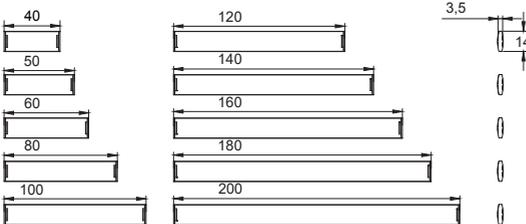
CK60 SP



Yatay Separatör Ölçüleri

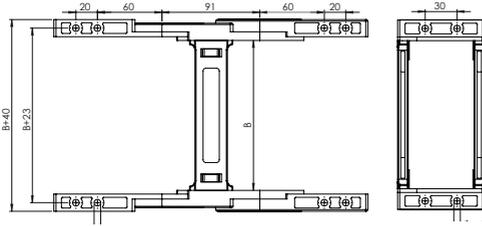
Horizontal Separator Dimensions

CK60 YSP

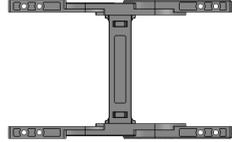


Plastik Ayak Montaj Ölçüleri

Plastic End Bracket Assembly Dimensions

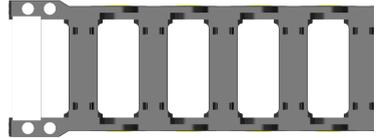
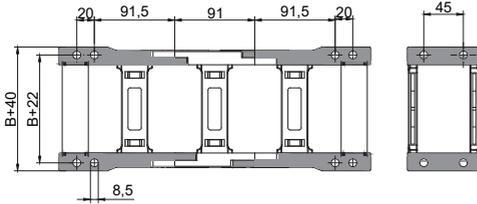


CK60 P



CK60 NP

CK60 NPA - NPK - NPY - NPAL



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

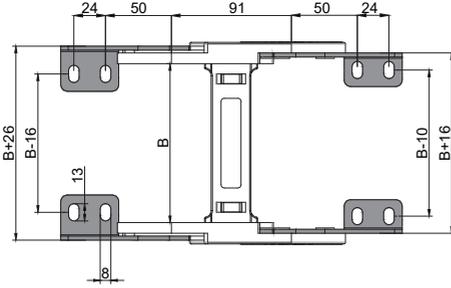
Plastik Ayak Montaj

Plastic End Bracket Assembly

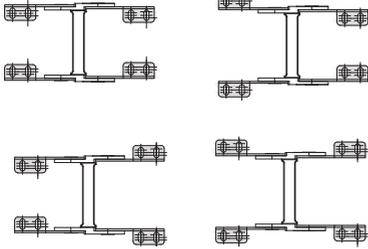


Metal Ayak Montaj Ölçüleri

Metal End Bracket Assembly Dimensions



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

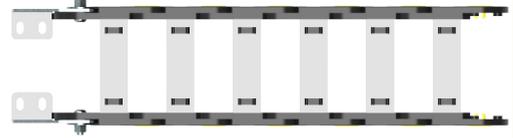


CK60 M

CK60 A



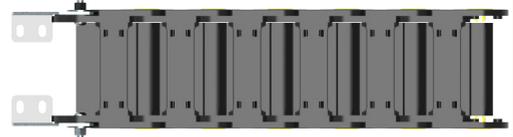
CK60 AL



CK60 K

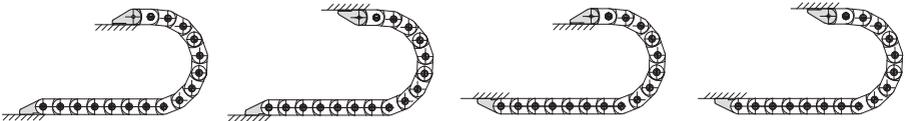


CK60 Y



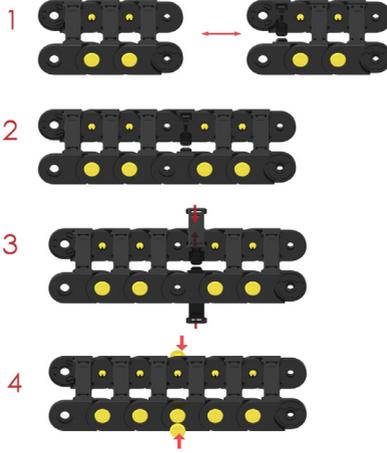
Metal Ayak Montaj

Metal End Bracket Assembly



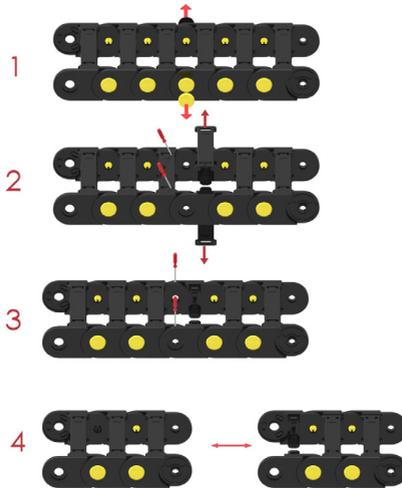
Montaj Uygulaması

Assembly Application



Demontaj Uygulaması

Disassembly Application





CK80 A SERİSİ Plastik Açık Çıta
CK80 A SERIE Plastic Open Frame

CK80 AL SERİSİ Alüminyum Açık Çıta
CK80 AL SERIE Aluminium Open Frame

CK80.1 AL SERİSİ Alüminyum Açık Çıta
CK80.1 AL SERIE Aluminium Open Frame

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

120 metre | 120 meter

HIZ

MAX SPEED

4 m/sn | 4 m/sec

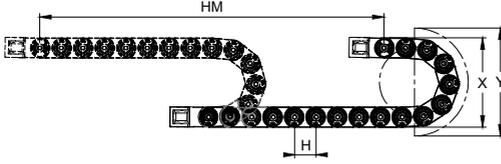
ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz

Please contact for EX products



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

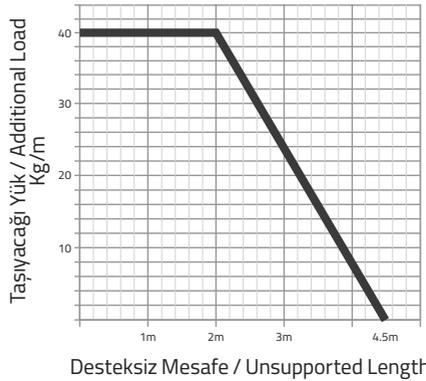
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	150	200	250	300
H (mm)	110	110	110	110
X (mm)	402	502	602	702
Y (mm)	471	628	785	942

YÜK DİYAGRAMI LOAD DIAGRAM



CK80 A SERİSİ

CK80 A SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK80

İç Yükseklik
Inner Height

A

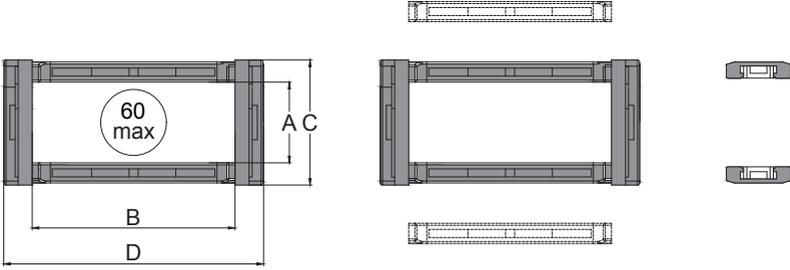
Açık Seri
Open Serie

200

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK 80 A	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK80 A 080 R ...	80	80	102	112	150, 200, 250, 300	3,384
CK80 A 100 R ...		100		132		3,492
CK80 A 120 R ...		120		152		3,600
CK80 A 140 R ...		140		172		3,690
CK80 A 160 R ...		160		192		3,762
CK80 A 180 R ...		180		212		3,834
CK80 A 200 R ...		200		232		3,978



CK80 AL SERİSİ

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

CK80 AL SERIE

Örnek Ürün Kodu
Product No. Example

CK80

İç Yükseklik
Inner Height

AL

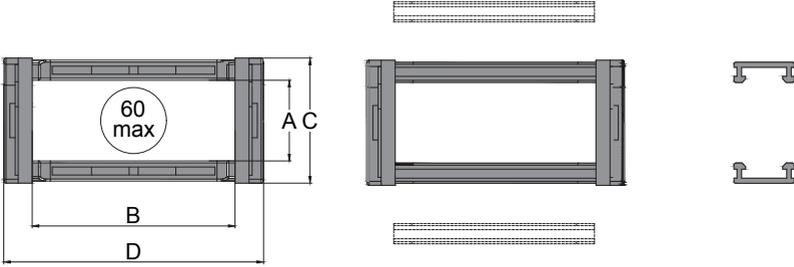
Alüminyum Çıta
Aluminium Frame

400

İç Genişlik
Inner Width

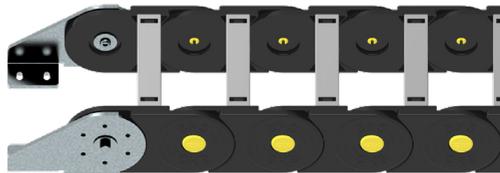
R300

Kıvrılma Yarıçapı
Bending Radius



CK 80 AL	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK80 AL 100 R ...	80	100	102	132	150, 200, 250, 300	3,530
CK80 AL 150 R ...		150		182		3,748
CK80 AL 200 R ...		200		232		3,960
CK80 AL 250 R ...		250		282		4,158

Projenize özel üretim yapılabilir
Custom production can be done for your projects



CK80.1 AL SERİSİ

CK80.1 AL SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK80.1

AL

400

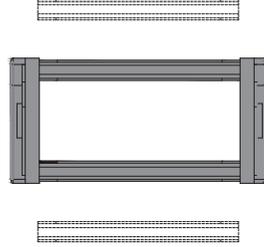
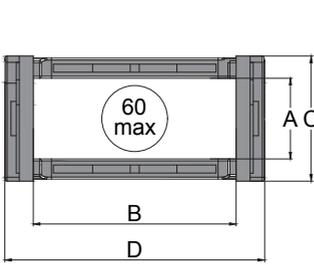
R300

İç Yükseklik
Inner Height

Alüminyum Çıta
Aluminium Frame

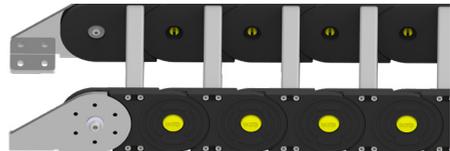
İç Genişlik
Inner Width

Kıvrılma Yarıçapı
Bending Radius



CK 80.1 AL	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius	Ağırlık Kg/Mt Weight Kg/Mt
CK80.1 AL 200 R ...	80	200	102	232	150, 200, 250, 300	4,158
CK80.1 AL 250 R ...		250		283		4,374
CK80.1 AL 300 R ...		300		332		4,606
CK80.1 AL 400 R ...		400		432		5,108
CK80.1 AL 500 R ...		500		532		5,610

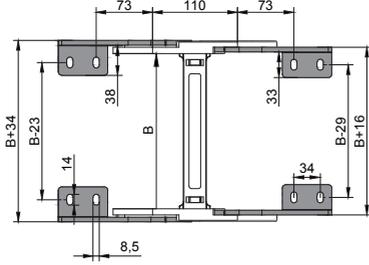
Projenize özel üretim yapılabilir
Custom production can be done for your projects



Metal Ayak Montaj Ölçüleri

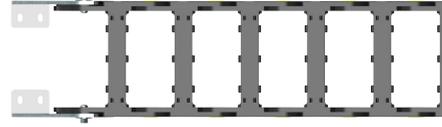
Metal End Bracket Assembly Dimensions

CK80 M

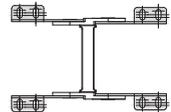
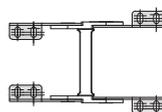
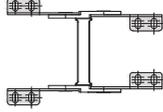
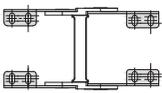
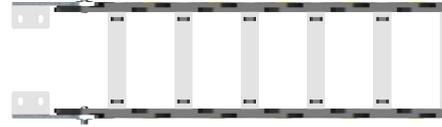


'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

CK80 A

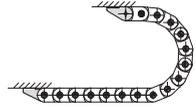
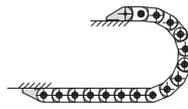
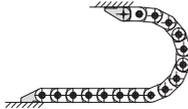
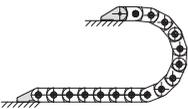


CK80 AL



Metal Ayak Montaj

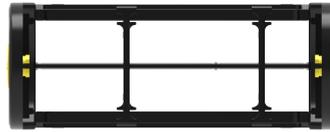
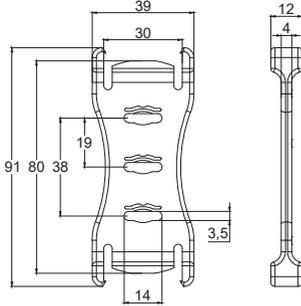
Metal End Bracket Assembly



Dikey Separatör Ölçüleri

Vertical Separator Dimensions

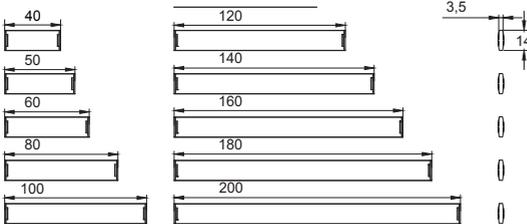
CK80 SP



Yatay Separatör Ölçüleri

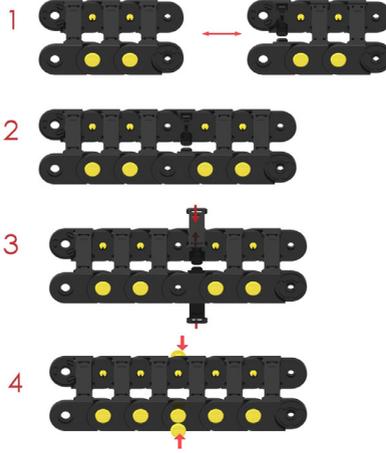
Horizontal Separator Dimensions

CK80 YSP



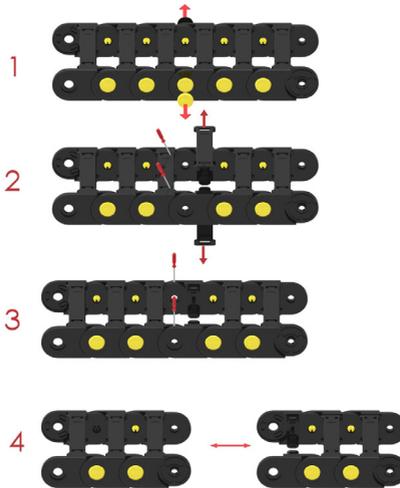
Montaj Uygulaması

Assembly Application



Demontaj Uygulaması

Disassembly Application

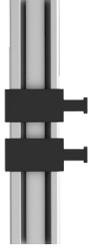
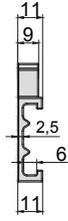
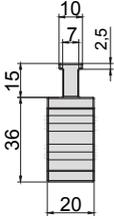


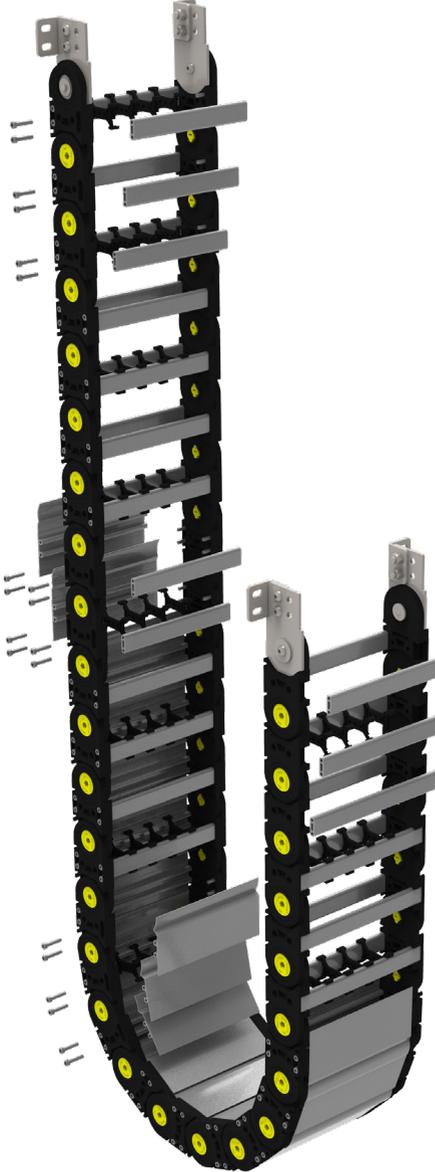
AĞIR SERİ PLASTİK KABLO SABİTLEYİCİ

Heavy Serie Plastic Strain Relief

Kablo Sabitleyici CK SR1

Strain Relief





CK45 AL SERİSİ

Alüminyum Açık Çıta

CK45 AL SERIE

Aluminium Open Frame

CK45 ALY SERİSİ

Alüminyum Yarı Kapalı Kapak

CK45 ALY SERIE

Aluminium Half Covered

CK45 ALK SERİSİ

Alüminyum Kapalı Kapak

CK45 ALK SERIE

Aluminium Closed Cover

CK45 B SERİSİ

Özel İşlemeli Alüminyum

CK45 B SERIE

Special Designed Aluminium

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

120 metre | 120 meter

HIZ

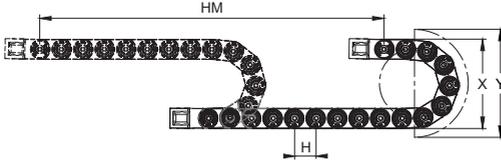
MAX SPEED

4 m/sn | 4 m/sec

ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radyüs Mesafesi
Radius Distance
- H** Hatve
Pitch

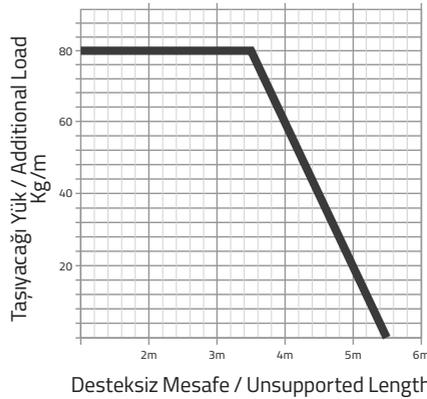
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	100	125	150	200	250	300	400
H (mm)	85	85	85	85	85	85	85
X (mm)	265	315	365	465	565	665	865
Y (mm)	314	393	471	628	785	942	1256

YÜK DİYAGRAMI LOAD DIAGRAM



CK45 AL SERİSİ

CK45 AL SERIE

İçten ve Dıştan Civatalı Alüminyum Çıta
Bolted Inside and Outside Aluminium Frame

Örnek Ürün Kodu
Product No. Example

CK45

İç Yükseklik
Inner Height

AL

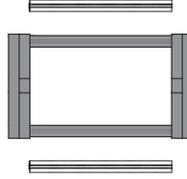
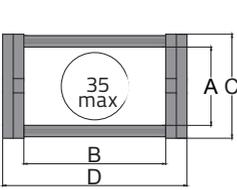
Alüminyum Çıta
Aluminium Frame

250

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK45 AL	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK45 AL	45	80-600	65	118-638	100, 125, 150, 200, 250, 300, 400



CK45 ALY SERİSİ

CK45 ALY SERIE

İçten Cıvatalı Alüminyum Çıta
Dıştan Cıvatalı Alüminyum Kapak
Bolted Inside Aluminium Frame and Bolted Outside
Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CK45

İç Yükseklik
Inner Height

ALY

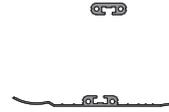
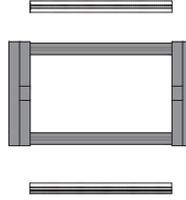
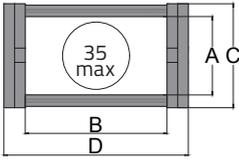
Yarı Açık Seri
Half Coverd Serie

400

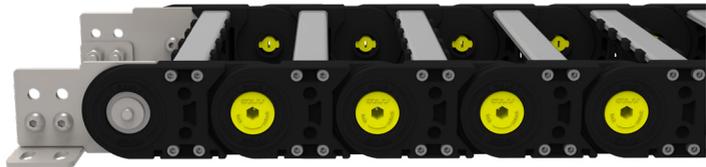
İç Genişlik
Inner Width

R300

Kıvrılma Yarıçapı
Bending Radius



CK45 ALY	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK45 AL	45	80-600	65	118-638	150, 200, 250, 300, 450



CK45 ALK SERİSİ

CK45 ALK SERIE

İçten ve Dıştan Civatalı
Alüminyum Kapak

Bolted Inside and Outside Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CK45

İç Yükseklik
Inner Height

ALK

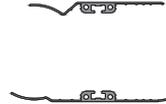
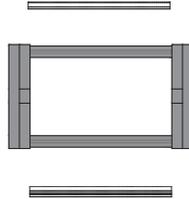
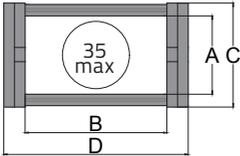
Kapalı Seri
Closed Cover

250

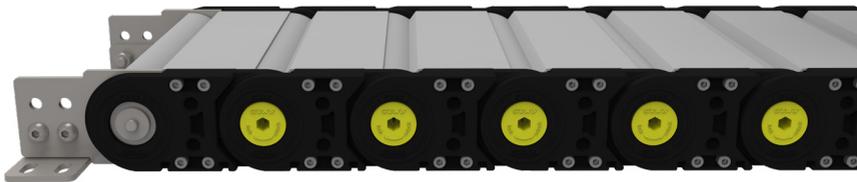
İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK45 ALK	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK45 ALK	45	80-600	65	118-638	150, 200, 250, 300, 450



CK45 B SERİSİ

CK45 B SERIE

Özel İşlemeli Alüminyum Lama
Special Design Aluminium Bar

Örnek Ürün Kodu
Product No. Example

CK45

İç Yükseklik
Inner Height

B

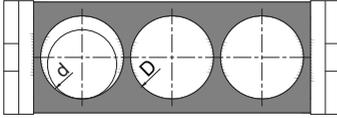
Özel İşlemeli
Special Designed

400

İç Genişlik
Inner Width

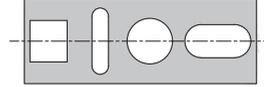
R300

Kıvrılma Yarıçapı
Bending Radius



D_{max} 40 mm

Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir / Available special design for your cable and hose holes

CK45 B	A	$B_{min} - B_{max}$	C	$D_{min} - D_{max}$	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK45 B	-	80-600	65	118-638	100, 150, 200, 250, 300, 450



CK45.1 SERİSİ

CK45.1SERIE

İçten ve Dıştan Civatasız
Alüminyum Çıta
Boltless Aluminium Frame From
Inside and Outside

Örnek Ürün Kodu
Product No. Example

CK45

İç Yükseklik
Inner Height

.1

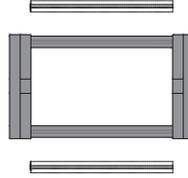
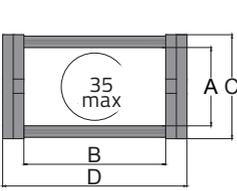
Kolay Açılabilir
Alüminyum Çıta
Detachable
Aluminium Frame

250

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK45 ALK	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK45 ALK	45	80-600	65	118-638	100, 150, 200, 250, 300, 450

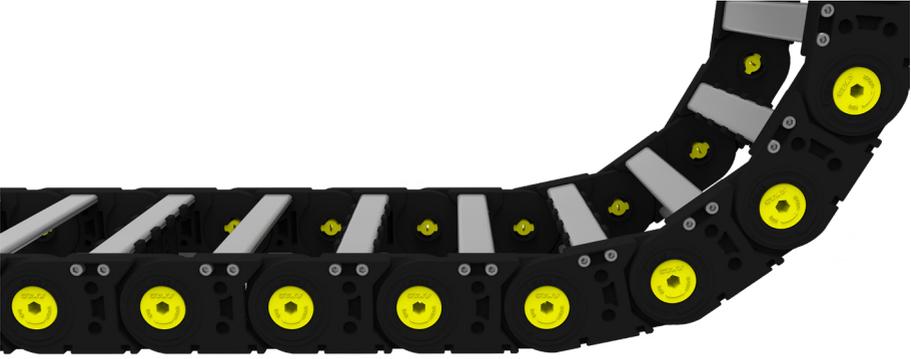


CK45.2 SERİSİ

CK45.2SERIE

İçten Civatalı Alüminyum Çıta
Dıştan Civatasız Alüminyum Çıta

*Bolted Aluminium Frame From Inside and Boltless
Aluminium Frame From Outside*



CK45.3 SERİSİ

CK45.3SERIE

İçten Civatasız Alüminyum Çıta, Dıştan
Civatalı Alüminyum Çıta

*Boltless Aluminium Frame From Inside and Bolted
Aluminium Frame From Outside*



CK45.4 SERİSİ

CK45.4SERIE

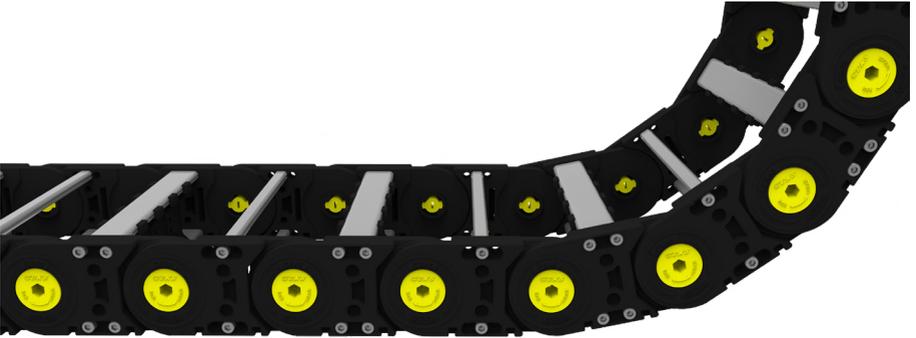
Cıvatalı İnce Çıta
Bolted Stick



CK45.5 SERİSİ

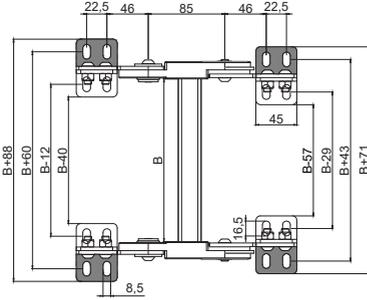
CK45.5SERIE

Cıvatalı Alüminyum İnce ve Kalın Çıta
Bolted Aluminium Stick and Frame

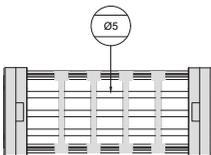
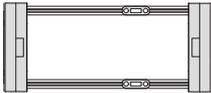
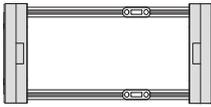


Metal Ayak Montaj Ölçüleri

Metal End Bracket Assembly Dimensions

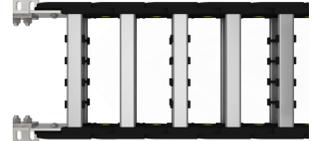


'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.



CK45 M

CK45 AL



CK45 ALK



CK45 ALY

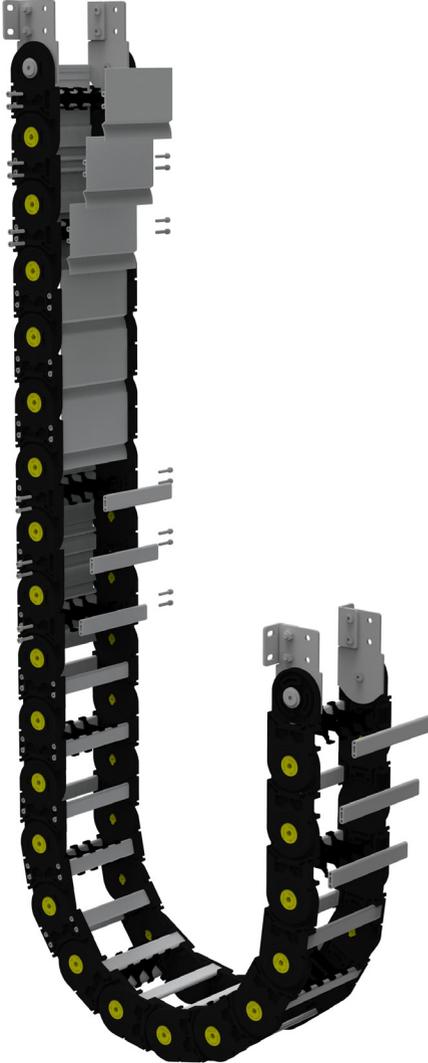


CK45 B



CK45 SP





CK62 AL SERİSİ

Alüminyum Açık Çıta
CK62 AL SERIE
Aluminium Open Frame

CK62 ALY SERİSİ

Alüminyum Yarı Kapalı Kapak
CK62 ALY SERIE
Aluminium Half Covered

CK62 ALK SERİSİ

Alüminyum Kapalı Kapak
CK62 ALK SERIE
Aluminium Closed Cover

CK62 B SERİSİ

Özel İşlemeli Alüminyum
CK62 B SERIE
Special Designed Aluminium

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

120 metre | 120 meter

HIZ

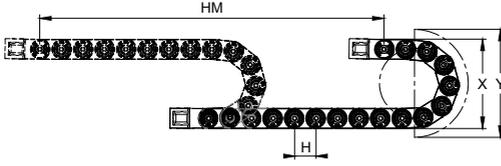
MAX SPEED

4 m/sn | 4 m/sec

ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30 °C ~ + 130 °C



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y RADIUS Mesafesi
Radius Distance

H Hatve
Pitch

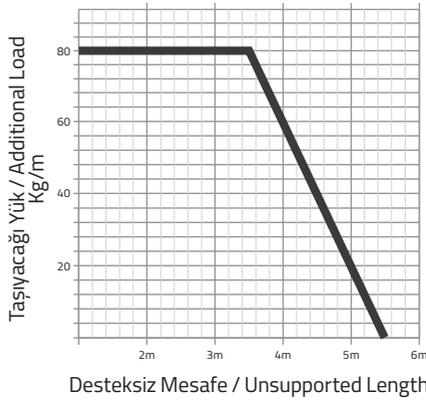
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	100	150	200	250	300	350	450
H (mm)	100	100	100	100	100	100	100
X (mm)	282	382	482	582	682	782	982
Y (mm)	314	471	628	785	942	1099	1413

YÜK DİYAGRAMI LOAD DIAGRAM



CK62 AL SERİSİ

CK62 AL SERIE

İçten ve Dıştan Civatalı Alüminyum Çıta
Bolted Inside and Outside Aluminium Frame

Örnek Ürün Kodu
Product No. Example

CK62

İç Yükseklik
Inner Height

AL

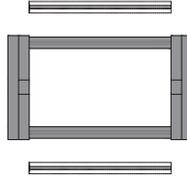
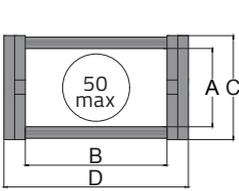
Alüminyum Çıta
Aluminium Frame

250

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK62 AL	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK62 AL	60	80-600	82	123-643	100, 150, 200, 250, 300, 350, 450



CK62 ALY SERİSİ

CK62 ALY SERIE

İçten Cıvatalı Alüminyum Çita
Dıştan Cıvatalı Alüminyum Kapak
Bolted Inside Aluminium Frame and Bolted
Outside Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CK62

İç Yükseklik
Inner Height

ALY

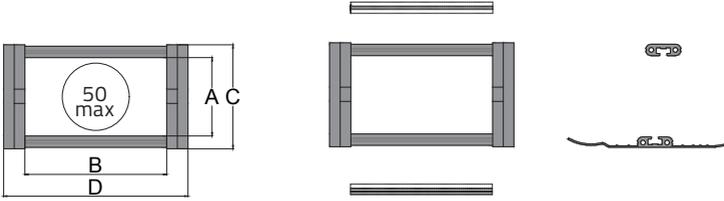
Yarı Açık Seri
Half Coverd Serie

400

İç Genişlik
Inner Width

R300

Kıvrılma Yarıçapı
Bending Radius



CK62 ALY	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK62 ALY	60	80-600	82	123-643	100, 150, 200, 250, 300, 350, 450



CK62 ALK SERİSİ

CK62 ALK SERIE

İçten ve Dıştan Civatalı Alüminyum Kapak
Bolted Inside and Outside Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CK62

İç Yükseklik
Inner Height

ALK

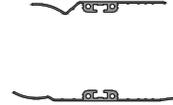
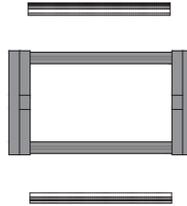
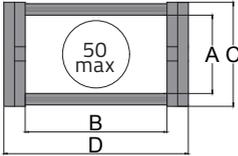
Kapalı Seri
Closed Cover

250

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK62 ALK	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK62 ALK	60	80-600	82	123-643	200, 250, 300, 350, 450



CK62 B SERİSİ

CK62 B SERIE

Özel İşlemeli Alüminyum Lama
Special Design Aluminium Bar

Örnek Ürün Kodu
Product No. Example

CK62

İç Yükseklik
Inner Height

B

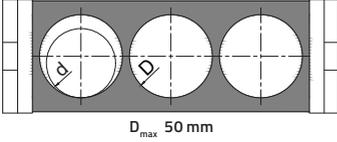
Özel İşlemeli
Special Designed

400

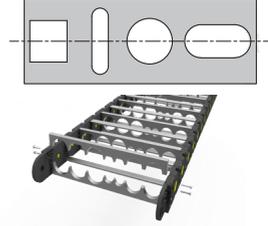
İç Genişlik
Inner Width

R300

Kıvrılma Yarıçapı
Bending Radius



Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir / Available special design for your cable and hose holes

CK62 B	A	$B_{min} - B_{max}$	C	$D_{min} - D_{max}$	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK62 B	-	80-600	82	123-643	100, 150, 200, 250, 300, 350, 450



CK62.1 SERİSİ

CK62.1SERIE

İçten ve Dıştan Civatasız
Alüminyum Çıta
Boltless Aluminium Frame From
Inside and Outside

Örnek Ürün Kodu
Product No. Example

CK62

İç Yükseklik
Inner Height

.1

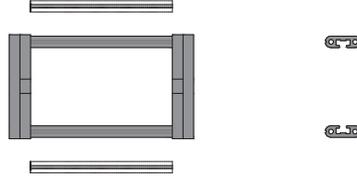
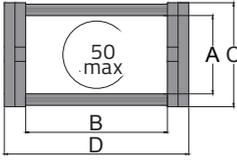
Kolay Açılabilir
Alüminyum Çıta
Detachable
Aluminium Frame

250

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK62.1	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK62.1	60	80-600	82	123-643	100, 150, 200, 250, 300, 350, 450



CK62.2 SERİSİ

CK62.2SERIE

İçten Civatalı Alüminyum Çıta
Dıştan Civatasız Alüminyum Çıta

*Bolted Aluminium Frame From Inside and Boltless
Aluminium Frame From Outside*



CK62.3 SERİSİ

CK62.3SERIE

İçten Civatasız Alüminyum Çıta Dıştan
Civatalı Alüminyum Çıta

*Boltless Aluminium Frame From Inside and Bolted
Aluminium frame from Outside*



CK62.4 SERİSİ

CK62.4SERIE

Cıvatalı İnce Çıta
Bolted Stick



CK62.5 SERİSİ

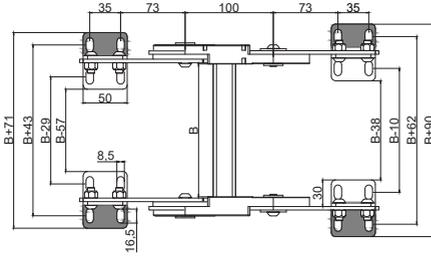
CK62.5SERIE

Cıvatalı Alüminyum İnce ve Kalın Çıta
Bolted Aluminium Stick and Frame

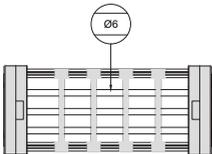
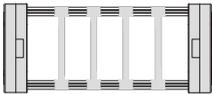
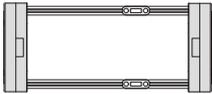
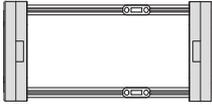


Metal Ayak Montaj Ölçüleri

Metal End Bracket Assembly Dimensions



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

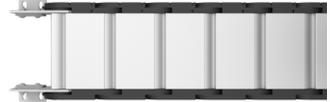


CK62 M

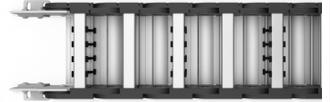
CK62 AL



CK62 ALK



CK62 ALY

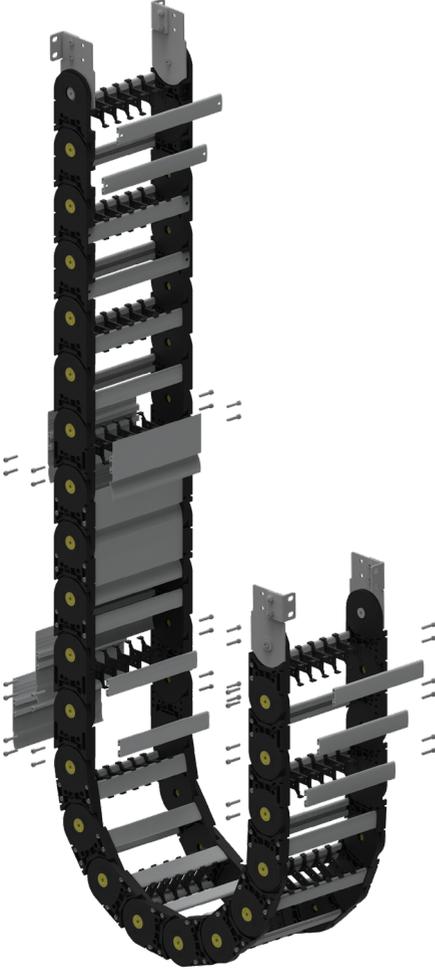


CK62 B



CK62 SP





CK75 AL SERİSİ

Alüminyum Açık Çıta
CK75 AL SERIE
Aluminium Open Frame

CK75 ALY SERİSİ

Alüminyum Yarı Kapalı Kapak
CK75 ALY SERIE
Aluminium Half Covered

CK75 ALK SERİSİ

Alüminyum Kapalı Kapak
CK75 ALK SERIE
Aluminium Closed Cover

CK75 B SERİSİ

Özel İşlemeli Alüminyum
CK75 B SERIE
Special Designed Aluminium

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

120 metre | 120 meter

HIZ

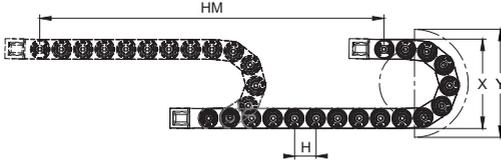
MAX SPEED

4 m/sn | 4 m/sec

ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y Radüs Mesafesi
Radius Distance

H Hatve
Pitch

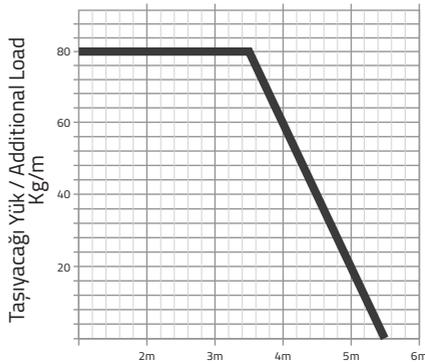
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	150	200	250	300	350	450
H (mm)	125	125	125	125	125	125
X (mm)	402	502	602	702	802	1002
Y (mm)	471	628	785	942	1099	1413

YÜK DİYAGRAMI LOAD DIAGRAM



Desteksiz Mesafe / Unsupported Length

CK75 AL SERİSİ

CK75 AL SERIE

İçten ve Dıştan Civatalı Alüminyum Çıta
Bolted Inside and Outside Aluminium Frame

Örnek Ürün Kodu
Product No. Example

CK75

İç Yükseklik
Inner Height

AL

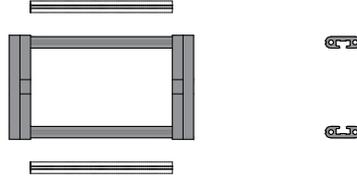
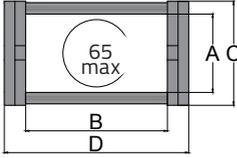
Alüminyum Çıta
Aluminium Frame

250

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK75 AL	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK75 AL	75	100-800	102	151-851	150, 200, 250, 300, 350, 450



CK75 ALY SERİSİ

CK75 ALY SERIE

İçten Cıvatalı Alüminyum Çita
Dıştan Cıvatalı Alüminyum Kapak
Bolted Inside Aluminium Frame and Bolted
Outside Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CK75

İç Yükseklik
Inner Height

ALY

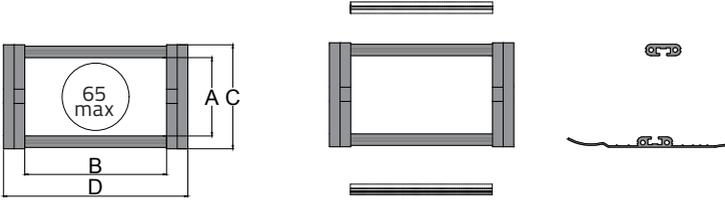
Yarı Açık Seri
Half Coverd Serie

400

İç Genişlik
Inner Width

R300

Kıvrılma Yarıçapı
Bending Radius



CK75 ALY	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK75 ALY	75	100-800	102	151-851	150, 200, 250, 300, 350, 450



CK75 ALK SERİSİ

CK75 ALK SERIE

İçten ve Dıştan Civatalı
Alüminyum Kapak

Bolted Inside and Outside Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CK75

İç Yükseklik
Inner Height

ALK

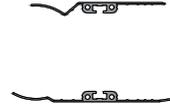
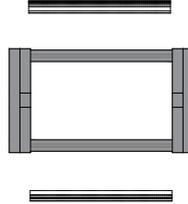
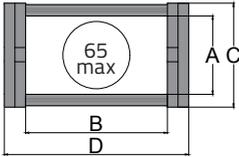
Kapalı Seri
Closed Cover

250

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK75 AL	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK75 AL	75	100-800	102	151-851	200, 250, 300, 350, 450



CK75 B SERİSİ

CK75 B SERIE

Özel İşlemeli Alüminyum Lama
Special Design Aluminium Bar

Örnek Ürün Kodu
Product No. Example

CK75

İç Yükseklik
Inner Height

B

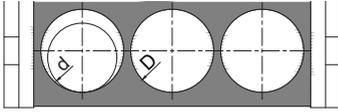
Özel İşlemeli
Special Designed

400

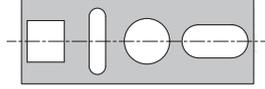
İç Genişlik
Inner Width

R300

Kıvrılma Yarıçapı
Bending Radius



D_{max} 70 mm



Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes

- Kablo ve hortum ölçülerine göre özel imalat edilebilir / Available special design for your cable and hose holes

CK75 B	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Diş Yükseklik (mm) Outer Height (mm)	Diş Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK75 B	-	100-800	102	151-851	150, 200, 250, 300, 350, 450



CK75.1 SERİSİ

CK75.1SERIE

**İçten ve Dıştan Civatasız
Alüminyum Çıta**
Boltless Aluminium Frame From
Inside and Outside

Örnek Ürün Kodu
Product No. Example

CK75

İç Yükseklik
Inner Height

.1

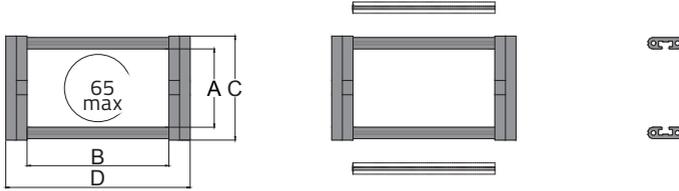
Kolay Açılabilir
Alüminyum Çıta
Detachable
Aluminium Frame

250

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK75.1	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK75.1	75	100-800	102	151-851	150, 200, 250, 300, 350, 450



CK75.2 SERİSİ

CK75.2SERIE

İçten Cıvatalı Alüminyum Çıta

Dıştan Cıvatasız Alüminyum Çıta

*Bolted Aluminium Frame From Inside and Boltless
Aluminium Frame From Outside*



CK75.3 SERİSİ

CK75.3SERIE

İçten Cıvatasız Alüminyum Çıta Dıştan

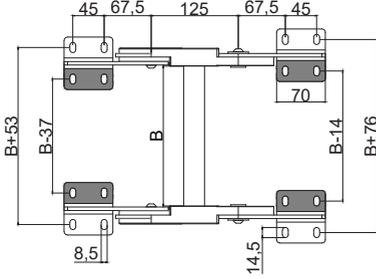
Cıvatalı Alüminyum Çıta

*Boltless Aluminium Frame From Inside and Bolted
Aluminium Frame From Outside*



Metal Ayak Montaj Ölçüleri

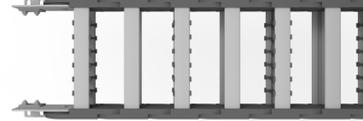
Metal End Bracket Assembly Dimensions



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

CK75 M

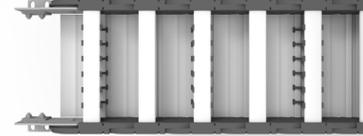
CK75 AL



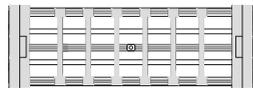
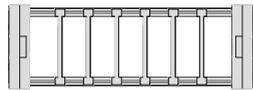
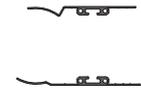
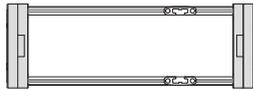
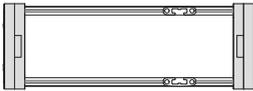
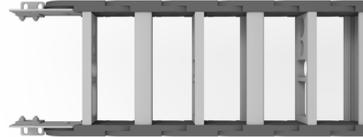
CK75 ALK



CK75 ALY



CK75 B

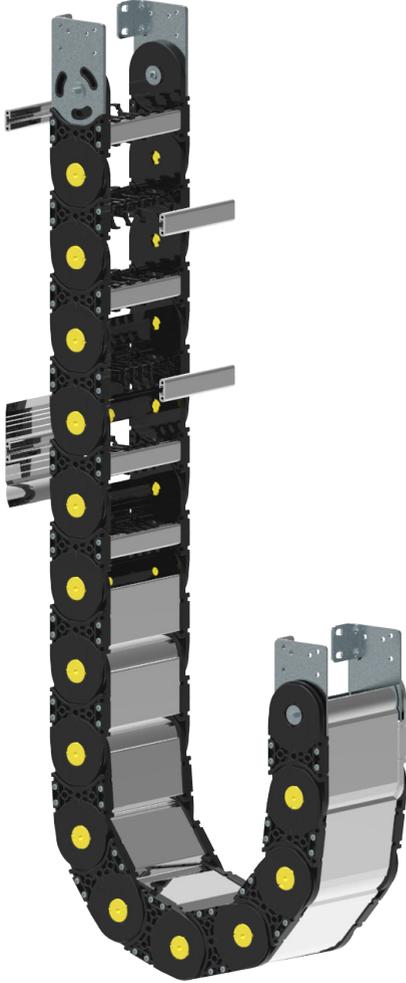


CK75 SP



CK110 SERİSİ PLASTİK AĞIR SERİ

CK110 SERIE PLASTIC HEAVY SERIE



CK110 AL SERİSİ

Alüminyum Açık Çıta

CK110 AL SERIE

Aluminium Open Frame

CK110 ALY SERİSİ

Alüminyum Yarı Kapalı Kapak

CK110 ALY SERIE

Aluminium Half Covered

CK110 ALK SERİSİ

Alüminyum Kapalı Kapak

CK110 ALK SERIE

Aluminium Closed Cover

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

PA6 %30 Cam Elyaf | PA6 With %30 Fiber Glass

MAKSİMUM ÇALIŞMA MESAFESİ

MAX TRAVEL DISTANCE

120 metre | 120 meter

HIZ

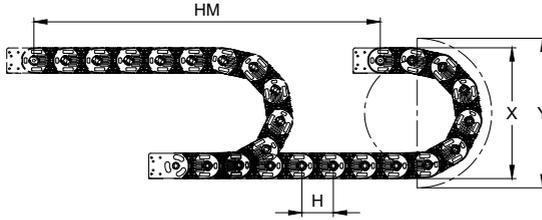
MAX SPEED

4 m/sn | 4 m/sec

ÇALIŞMA SICAKLIĞI

OPERATING TEMPERATURE

-30°C ~ + 130°C



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

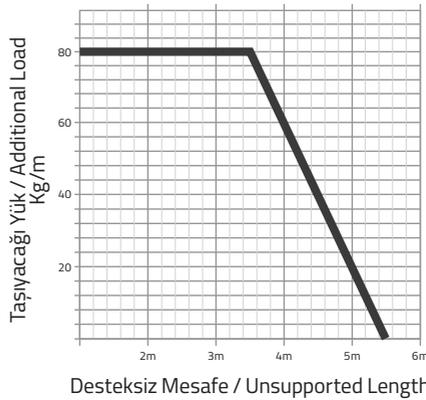
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	200	300	600
H (mm)	178	178	178
X (mm)	545	745	1343
Y (mm)	628	942	1884

YÜK DİYAGRAMI LOAD DIAGRAM



CK110 AL SERİSİ

CK110 AL SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK110

İç Yükseklik
Inner Height

AL

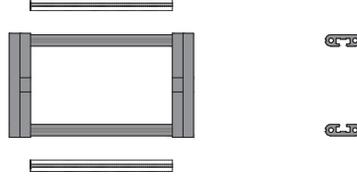
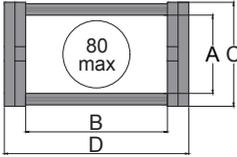
Aliminyum Çıta
Aluminium Frame

250

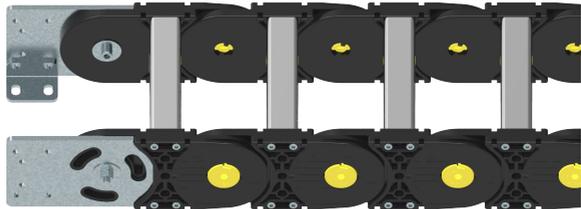
İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



CK110 AL	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK110 AL	110	200-800	143	264-864	200, 300, 600



CK110 ALY SERİSİ

CK110 ALY SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK110

İç Yükseklik
Inner Height

ALY

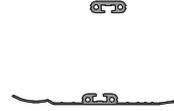
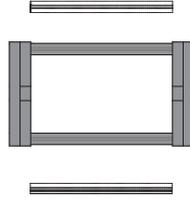
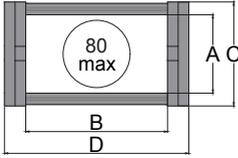
Yarı Açık Seri
Half Covered Serie

400

İç Genişlik
Inner Width

R300

Kıvrılma Yarıçapı
Bending Radius



CK110 ALY	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK110 ALY	110	200-800	145	264-864	300, 600



CK110 ALK SERİSİ

CK110 ALK SERIE

İçten ve Dıştan Açılabilir Kapak
Openable From Inner and Outside

Örnek Ürün Kodu
Product No. Example

CK110

İç Yükseklik
Inner Height

ALK

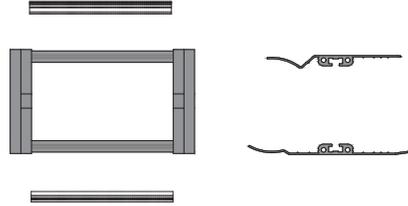
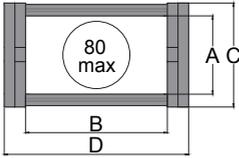
Kapalı Seri
Closed Cover

500

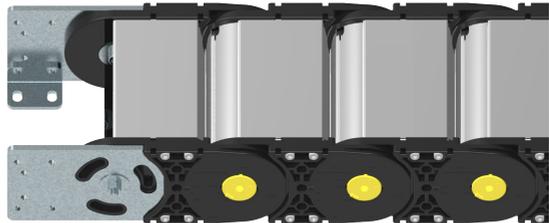
İç Genişlik
Inner Width

R300

Kıvrılma Yarıçapı
Bending Radius



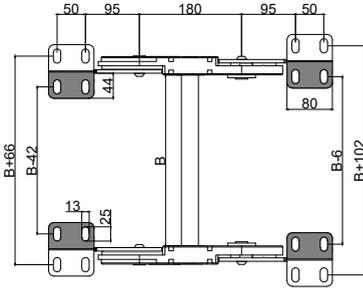
CK110 ALK	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CK110 ALK	110	200-800	145	264-864	300, 600



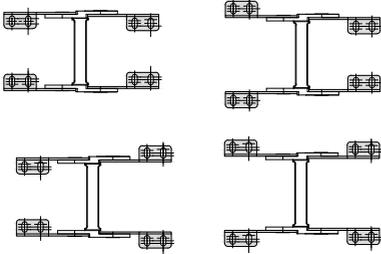
Metal Ayak Montaj Ölçüleri

Metal End Bracket Assembly Dimensions

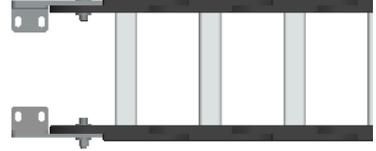
CK110 M



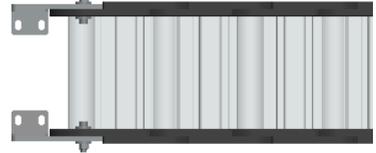
'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.



CK110 AL



CK110 ALY



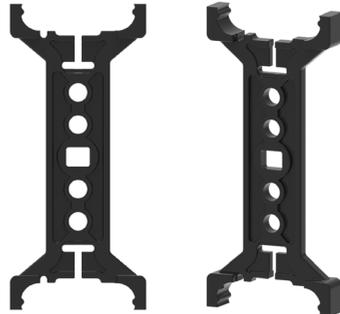
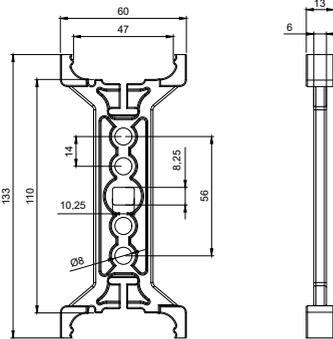
CK110 ALK



Dikey Separatör Ölçüleri

Vertical Separator Dimensions

CK110 SP



CK45 - CK62 - CK75 - CK110 Metal Ayak Montaj - Demontaj

CK 45 - CK62 - CK75 - CK110 Metal End Bracket Assembly and Disassembly



1



2



1



2



3



4



CK45 - CK62 - CK75 - CK110 Açık Tip Ürün Montaj - Demontaj
CK 45 - CK62 - CK75 - CK110 Products (Open Type) Assembly and Disassembly

1



2



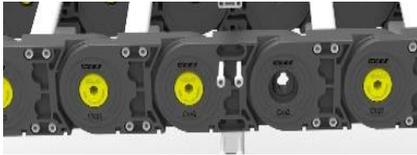
3



4



5



6



7



8



Not: Sırası ile 1->8 arası montaj, 8->1 doğru demontaj şemasıdır.
Ps: In order of 1->8 for assembly, 8->1 for disassembly.

CK45 - CK62 - CK75 - CK110 Kapalı Tip Ürün Montaj - Demontaj

CK 45 - CK62 - CK75 - CK110 Products (Closed Type) Assembly and Disassembly

1



2



3



4



5



6



7



8



9



10



Not: Sırası ile 1->10 arası montaj, 10->1 doğru demontaj şemasıdır.
Ps: In order of 1->10 for assembly, 10->1 for disassembly.

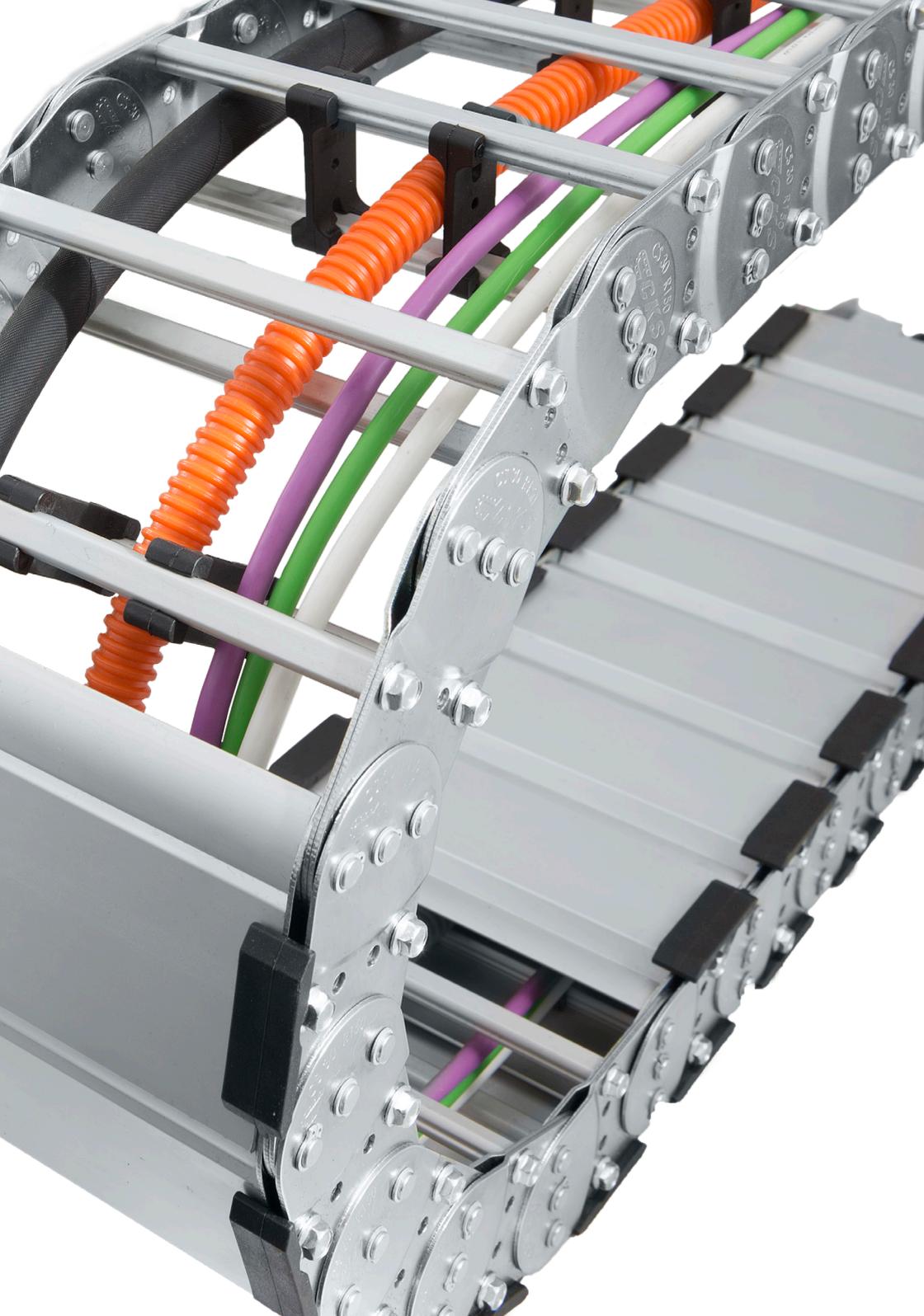
CS22 - CS250

SERİLERİ

CS22 - CS250 SERIES

ÇELİK SERİ
STEEL SERIE







Genel Özellikler / General Specifications

- Desteksiz olarak uzun metraj kullanabilme imkanı / *Maximum unsupported length*
- İsteğe bağlı paslanmaz olarak imal edilebilir / *Available to produce stainless steel*
- Alüminyum kapak ile kapatılabilir / *Also covered with aluminium covers*
- 1 mm cinsinden değişik genişliklerde, projenize özel üretilebilir / *Available to produce in 1 mm width section as your special projects*
- Plastik veya metal seperatör seçeneği mevcuttur / *Dividers are made of plastic or steel*
- Uzun mesafelerde plastik kayar yataklar kullanılmaktadır / *Plastic glides for long applications*
- Yüksek kaliteli ve çinko kaplamalı civata, sekman ve pim / *High quality zinc coated screws, pins and retaining rings*
- İçten veya dıştan açılabilme özelliği / *Available disassembly from inside and outside*
- Kablo ve hortum ölçülerine göre özel imalat edilebilir / *Available special design for your cable and hose holes*



CS22 SERİSİ

CS22 SERIE

CS30 SERİSİ

CS30 SERIE

CS45 SERİSİ

CS45 SERIE

CS60 SERİSİ

CS60 SERIE

CS75 SERİSİ

CS75 SERIE

CS110 SERİSİ

CS110 SERIE

CS180 SERİSİ

CS180 SERIE

CS250 SERİSİ

CS250 SERIE

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

Çinko Kaplı *Paslanmaz | Zinc Coated Steel *Stainless Steel

HIZ

MAX SPEED

1-2 m/sn | 1-2 m/sec

CS22 A-B SERİSİ

CS22 A-B SERIE

CS22 A

Açık Tip Alüminyum Çıtalı Çelik Seri
Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS22

İç Yükseklik
Inner Height

A

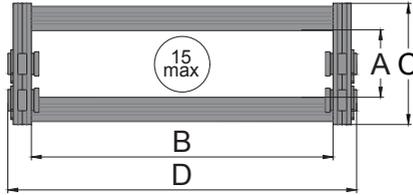
Açık Seri
Open Serie

200

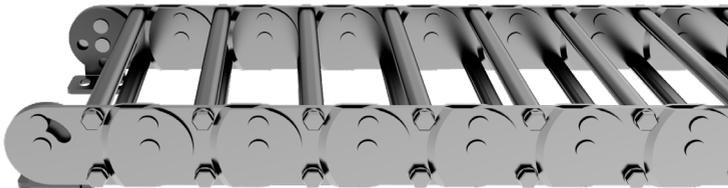
İç Genişlik
Inner Width

R050

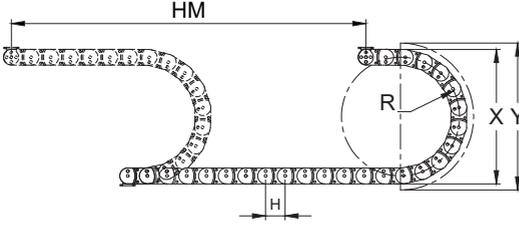
Kıvrılma Yarıçapı
Bending Radius



CS22 A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS22 A	22	50-400	40	70-420	50



CS22 A-B



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius

50

H (mm)

50

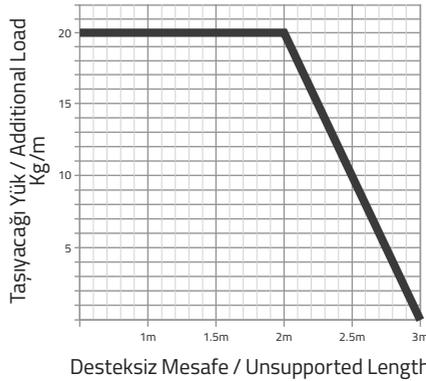
X (mm)

140

Y (mm)

157

YÜK DİYAGRAMI LOAD DIAGRAM



* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.

CS22 B

Özel İşlemeli Alüminyum Çelik Seri Special Design Aluminium Steel Serie

Örnek Ürün Kodu
Product No. Example

CS22

İç Yükseklik
Inner Height

B

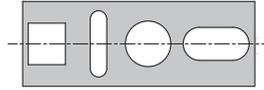
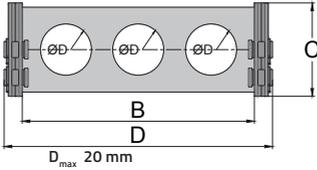
Özel İşlemeli
Special Design

200

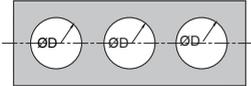
İç Genişlik
Inner Width

R050

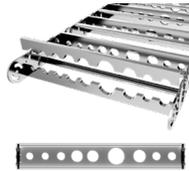
Kıvrılma Yarıçapı
Bending Radius



Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes



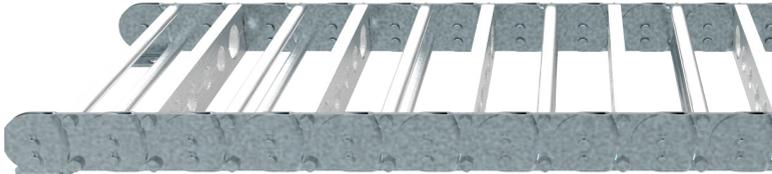
Yuvarlak Delikli Alüminyum Lama
Hole Stay With Individual Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir
/ Available special design for your cable and hose holes

CS22 B	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS22 B	-	50-400	40	70-415	50

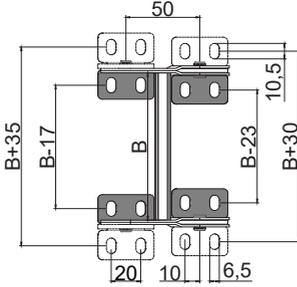
* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.



Çelik Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

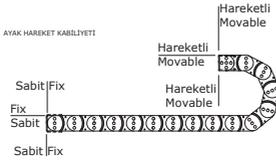
CS22 M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Çelik Ayak Montaj Uygulaması

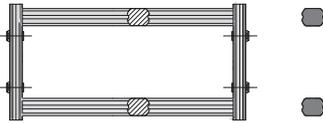
Steel End Bracket Assembly Application



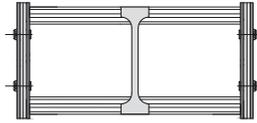
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

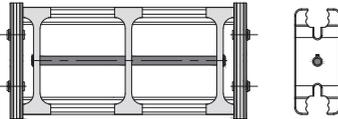
CS22 SP



Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application



Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



CS30 A-B-K SERİSİ

CS30 A-B-K SERIE

CS30 A

Açık Tip Alüminyum Çıtalı Çelik Seri
Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS30

İç Yükseklik
Inner Height

A

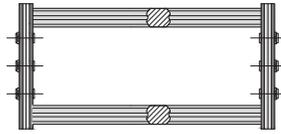
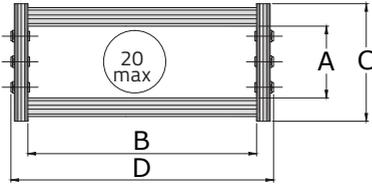
Açık Seri
Open Serie

200

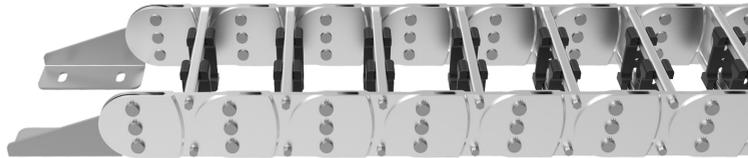
İç Genişlik
Inner Width

R075

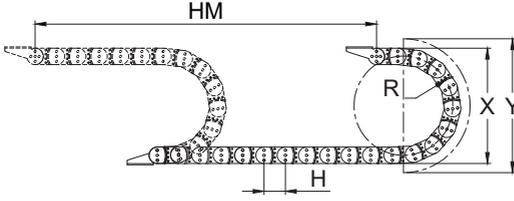
Kıvrılma Yarıçapı
Bending Radius



CS30 A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS30 A	30	50-500	50	70-520	75, 150



CS30 A-B-K



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

$$L = HM / 2 + Y$$

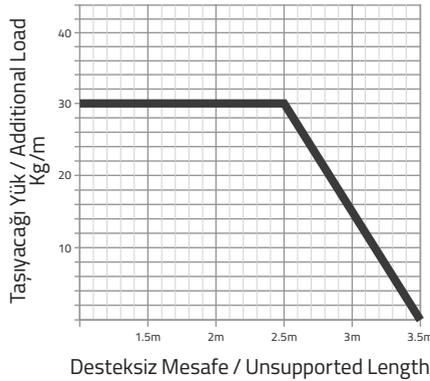
$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	75	150
H (mm)	65	65
X (mm)	215	365
Y (mm)	236	471

* Kapalı serilerin radiusleri 150'den başlamaktadır /
The Closed type product radius is started from R150

YÜK DİYAGRAMI LOAD DIAGRAM



* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.

CS30 B

Özel İşlemeli Alüminyum Çelik Seri Special Design Aluminium Steel Serie

Örnek Ürün Kodu
Product No. Example

CS30

İç Yükseklik
Inner Height

B

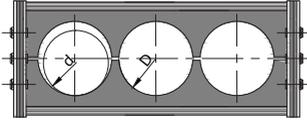
Özel Seri
Special Design Serie

200

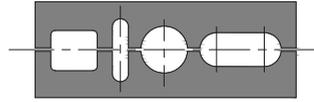
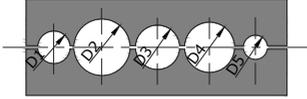
İç Genişlik
Inner Width

R150

Kıvrılma Yarıçapı
Bending Radius



D_{max} 30 mm



Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir
/ Available special design for your cable and hose holes

CS30 B	A	$B_{min} - B_{max}$	C	$D_{min} - D_{max}$	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Diş Yükseklik (mm) Outer Height (mm)	Diş Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS30 B	-	50-500	50	70-520	75, 150



CS30 A-B-K

CS30 K

Alüminyum Kapaklı Kapalı Çelik Seri Closed Steel Serie With Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CS30

İç Yükseklik
Inner Height

K

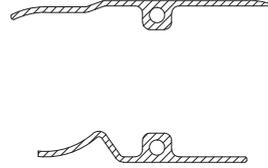
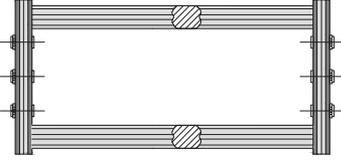
Kapalı Seri
Closed Cover Serie

200

İç Genişlik
Inner Width

R150

Kıvrılma Yarıçapı
Bending Radius



- Uzun mesafelerde plastik kayar yataklar kullanılmaktadır / Plastic glides for long applications

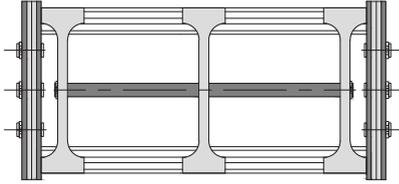
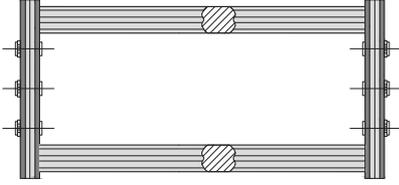
CS30 K	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS30 K	30	50-500	50	70-520	150



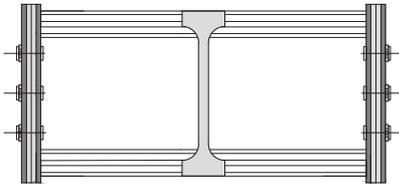
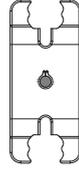
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

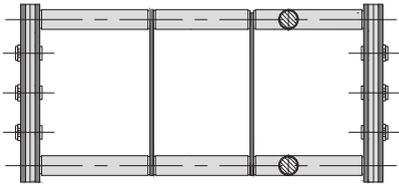
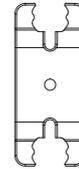
CS30 SP



Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application

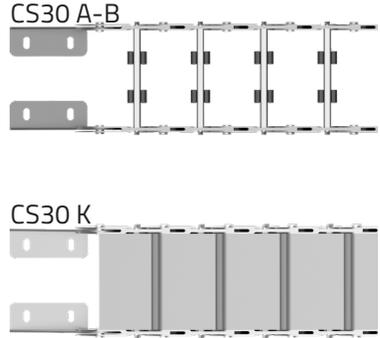
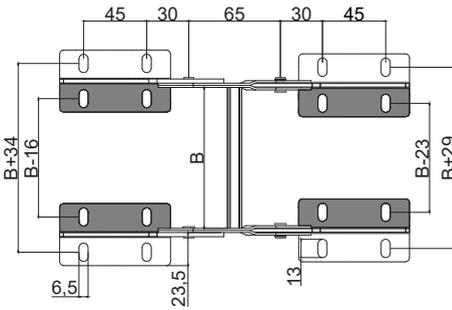


Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



Çelik Ayak Montaj Ölçüleri

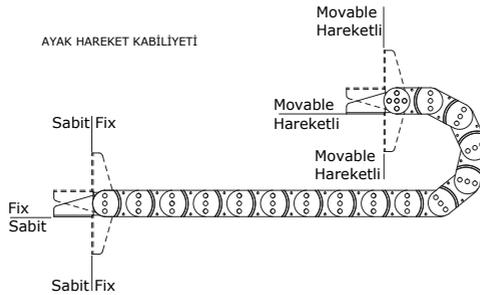
Steel End Bracket Assembly Dimensions



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



Projeleriniz için irtibata geçebilirsiniz.

Do not hesitate to contact with us for your special projects.

CS45 A-B-K SERİSİ

CS45 A-B-K SERIE

CS45 A

Açık Tip Alüminyum Çıtalı Çelik Seri
Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS45

İç Yükseklik
Inner Height

A

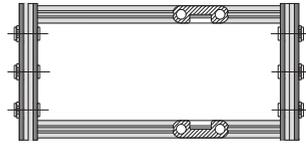
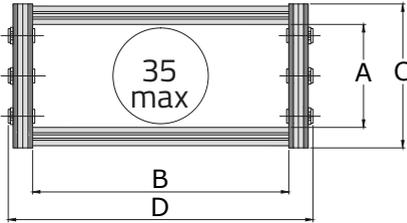
Açık Seri
Open Serie

200

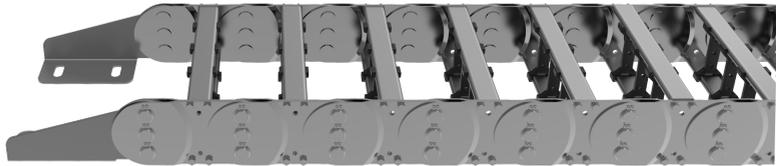
İç Genişlik
Inner Width

R150

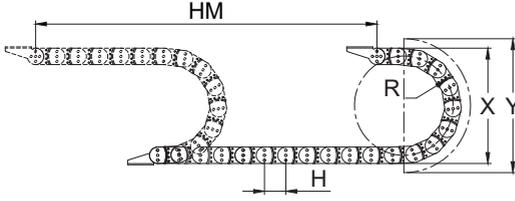
Kıvrılma Yarıçapı
Bending Radius



CS45 A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS45 A	45	80-600	65	102-622	75, 100, 150, 200, 250, 500



CS45 A-B-K



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

$$L = HM / 2 + Y$$

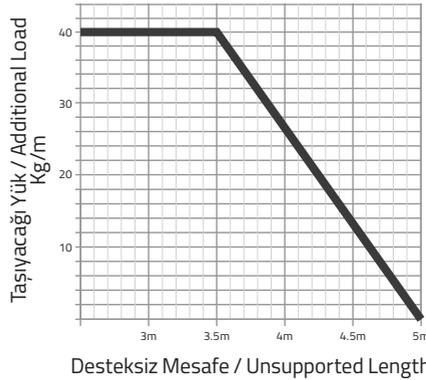
$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	75	100	150	200	250	500
H (mm)	85	85	85	85	85	85
X (mm)	215	265	365	465	565	1065
Y (mm)	236	314	471	628	785	1285

* Kapalı serilerin radiusleri 150'den başlamaktadır /
The Closed type product radius is started from R150

YÜK DİYAGRAMI LOAD DIAGRAM



* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.

CS45 B

Özel İşlemeli Alüminyum Çelik Seri Special Design Aluminium Steel Serie

Örnek Ürün Kodu
Product No. Example

CS45

İç Yükseklik
Inner Height

B

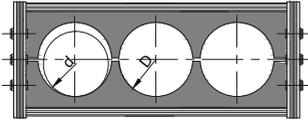
Özel Seri
Special Design Serie

200

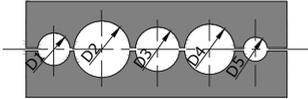
İç Genişlik
Inner Width

R150

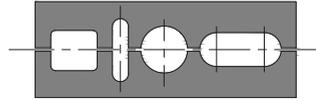
Kıvrılma Yarıçapı
Bending Radius



D_{max} 40 mm



Yuvarlak Delikli Alüminyum Lama
Hole Stay With Individual Holes



Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir
/ Available special design for your cable and hose holes

CS45 B	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)-	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS45 B	-	80-600	65	102-622	75, 100, 150, 200, 250, 500

* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.



CS45 A-B-K

CS45 K

Alüminyum Kapaklı Kapalı Çelik Seri Closed Steel Serie With Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CS45

İç Yükseklik
Inner Height

K

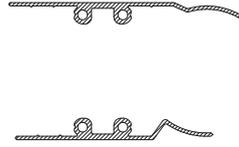
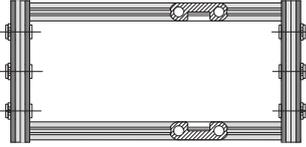
Kapalı Seri
Closed Cover Serie

200

İç Genişlik
Inner Width

R150

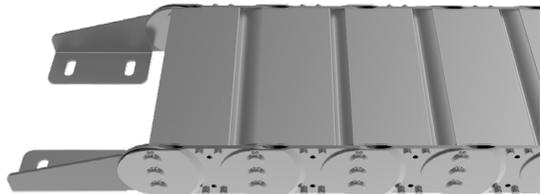
Kıvrılma Yarıçapı
Bending Radius



- Uzun mesafelerde plastik kayar yataklar kullanılmaktadır / Plastic glides for long applications

CS45 K	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS45 K	45	80-600	65	102-622	150, 200, 250, 500

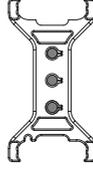
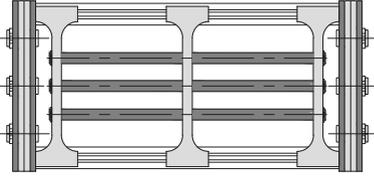
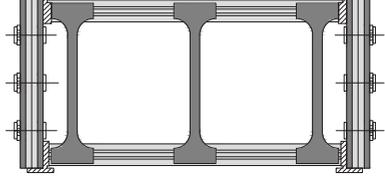
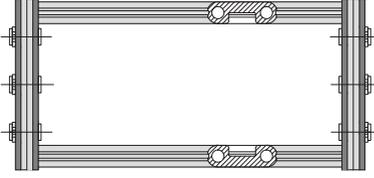
* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.



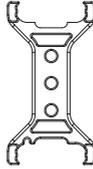
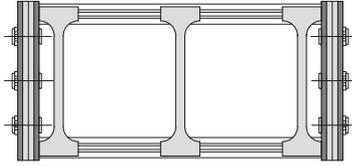
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

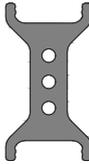
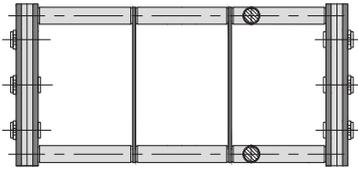
CS45 SP



Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application



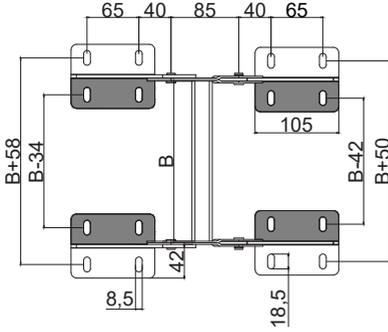
Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



Çelik Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

CS45 M



CS45 A-B



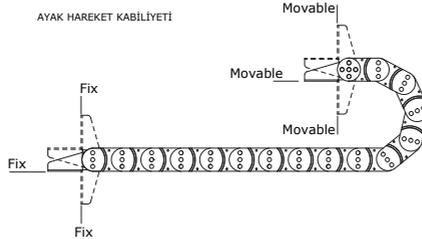
CS45 K



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



Projeleriniz için irtibata geçebilirsiniz.

Do not hesitate to contact with us for your special projects.

CS60 A-B-K SERİSİ

CS60 A-B-K SERIE

CS60 A

Açık Tip Alüminyum Çıtalı Çelik Seri
Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS60

İç Yükseklik
Inner Height

A

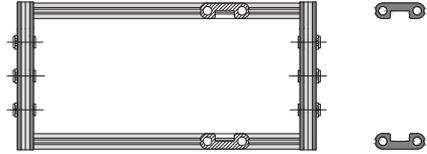
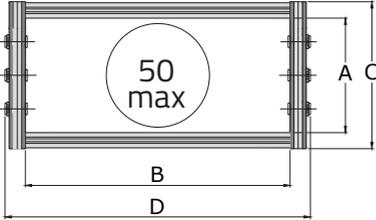
Açık Seri
Open Serie

200

İç Genişlik
Inner Width

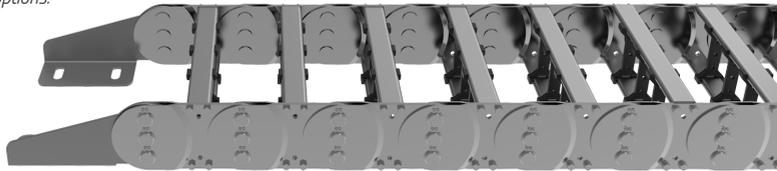
R150

Kıvrılma Yarıçapı
Bending Radius

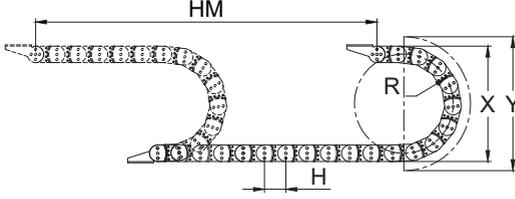


CS60 A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)-	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS60 A	60	80-600	80	102-622	100, 150, 200, 250, 300, 400

* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.



CS60 A-B-K



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

$$L = HM / 2 + Y$$

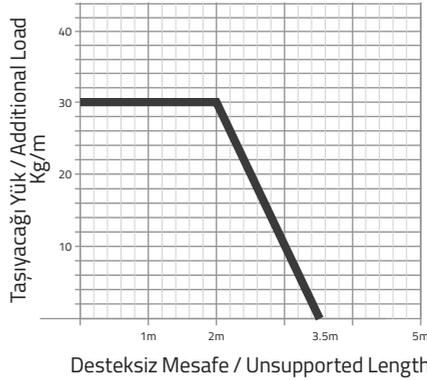
$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	100	150	200	250	300	400
H (mm)	100	100	100	100	100	100
X (mm)	280	380	480	580	680	880
Y (mm)	314	471	628	785	942	1256

* Kapalı serilerin radiusleri 200'den başlamaktadır /
The Closed type product radius is started from R200

YÜK DİYAGRAMI LOAD DIAGRAM



CS60 B

Özel İşlemeli Alüminyum Çelik Seri Special Design Aluminium Steel Serie

Örnek Ürün Kodu
Product No. Example

CS60

İç Yükseklik
Inner Height

B

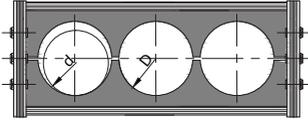
Özel Seri
Special Design Serie

200

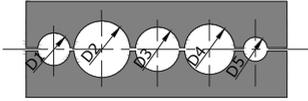
İç Genişlik
Inner Width

R150

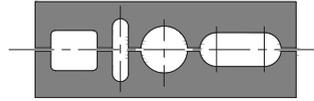
Kıvrılma Yarıçapı
Bending Radius



D_{max} 50 mm



Yuvarlak Delikli Alüminyum Lama
Hole Stay With Individual Holes



Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir / Available special design for your cable and hose holes

CS60 B	A	$B_{min} - B_{max}$	C	$D_{min} - D_{max}$	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)-	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS60 B	-	80-600	80	102-622	100, 150, 200, 250, 300, 400

* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.

CS60 A-B-K

CS60 K

Alüminyum Kapaklı Kapalı Çelik Seri Closed Steel Serie With Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CS60

İç Yükseklik
Inner Height

K

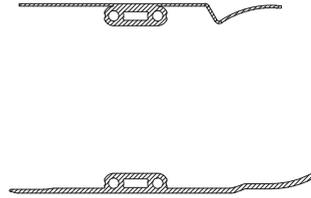
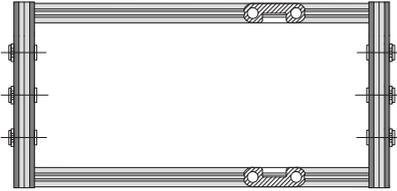
Kapalı Seri
Closed Cover Serie

200

İç Genişlik
Inner Width

R200

Kıvrılma Yarıçapı
Bending Radius



- Uzun mesafelerde plastik kayar yataklar kullanılmaktadır / Plastic glides for long applications

CS60 K	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS60K	60	80-600	80	102-622	180, 200, 250, 300, 400

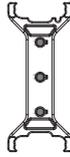
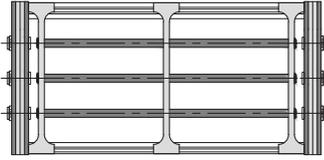
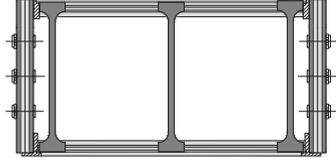
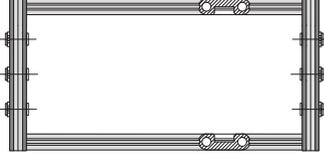
* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.



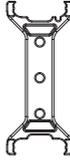
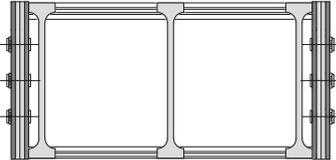
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

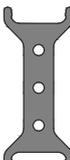
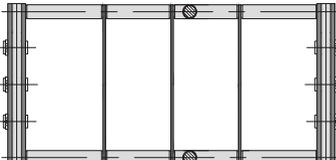
CS60 SP



Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application



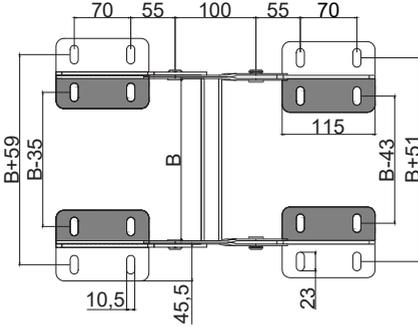
Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



Çelik Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

CS60 M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

CS60 A-B

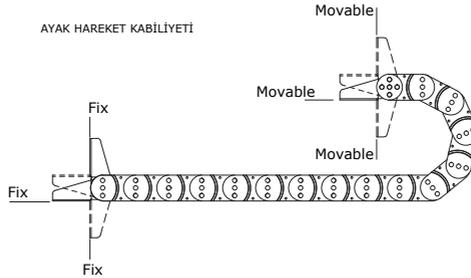


CS60 K



Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



Projeleriniz için irtibata geçebilirsiniz.

Do not hesitate to contact with us to your special projects.

CS75 A-B-K SERİSİ

CS75 A-B-K SERIE

CS75 A

Açık Tip Alüminyum Çıtalı Çelik Seri
Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS75

İç Yükseklik
Inner Height

A

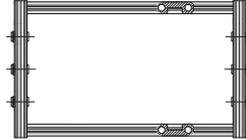
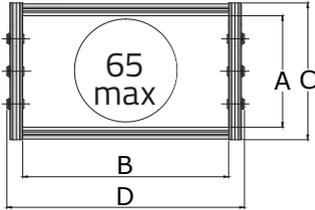
Açık Seri
Open Serie

200

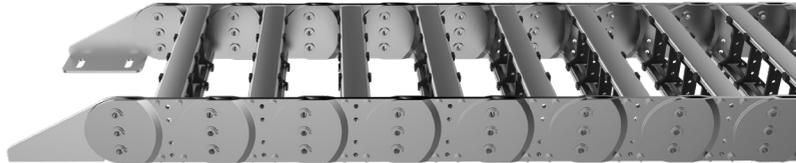
İç Genişlik
Inner Width

R150

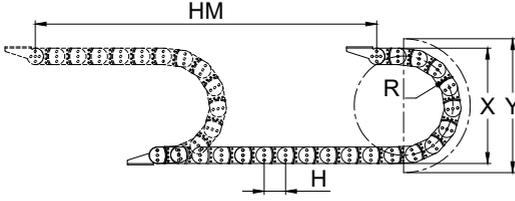
Kıvrılma Yarıçapı
Bending Radius



CS75 A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)-	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS75 A	75	100-800	100	132-832	150, 200, 250, 300, 380, 450



CS75 A-B-K



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y Radüs Mesafesi
Radius Distance

H Hatve
Pitch

$$L = HM / 2 + Y$$

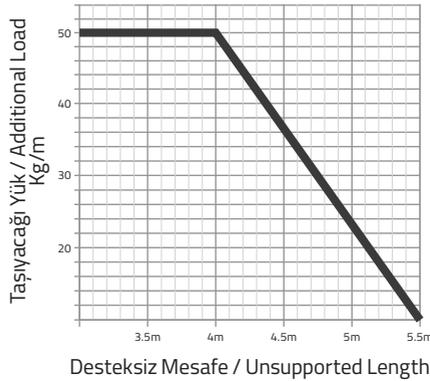
$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	150	200	250	300	380	450
H (mm)	125	125	125	125	125	125
X (mm)	400	500	600	700	860	1000
Y (mm)	471	628	785	942	1193	1413

* Kapalı serilerin radiusleri 200'ten başlamaktadır / The Closed Cover type product radius starts from R200

YÜK DİYAGRAMI LOAD DIAGRAM



CS75 B

Özel İşlemeli Alüminyum Çelik Seri Special Design Aluminium Steel Serie

Örnek Ürün Kodu
Product No. Example

CS75

İç Yükseklik
Inner Height

B

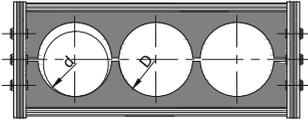
Özel Seri
Special Design Serie

200

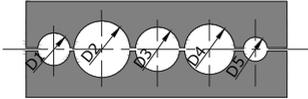
İç Genişlik
Inner Width

R150

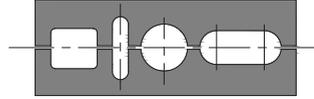
Kıvrılma Yarıçapı
Bending Radius



D_{max} 70 mm



Yuvarlak Delikli Alüminyum Lama
Hole Stay With Individual Holes



Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir
/ Available special design for your cable and hose holes

CS75 B	A	$B_{min} - B_{max}$	C	$D_{min} - D_{max}$	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS75 B	-	100-800	100	132-832	150, 200, 250, 300, 380, 450

CS75 K

Alüminyum Kapaklı Kapalı Çelik Seri Closed Steel Serie With Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CS75

İç Yükseklik
Inner Height

K

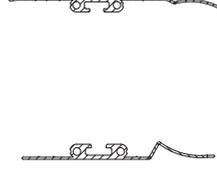
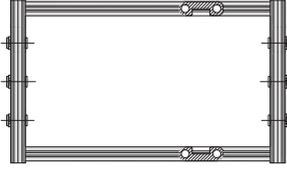
Kapalı Seri
Closed Cover Serie

200

İç Genişlik
Inner Width

R250

Kıvrılma Yarıçapı
Bending Radius



- Uzun mesafelerde plastik kayar yataklar kullanılmaktadır / Plastic glides for long applications

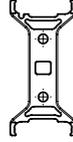
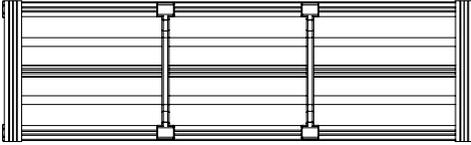
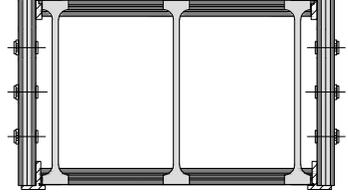
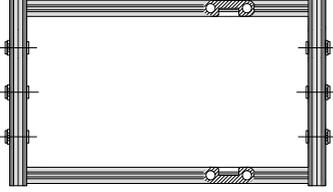
CS75 K	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)-	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS75 K	75	100-800	100	132-832	200, 250, 300, 380, 450



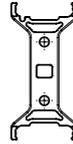
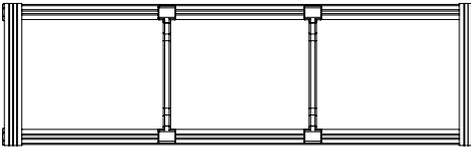
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

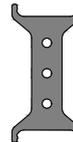
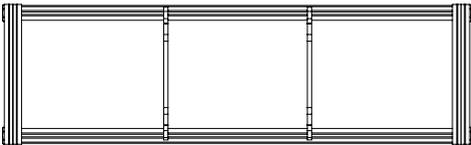
CS75 SP



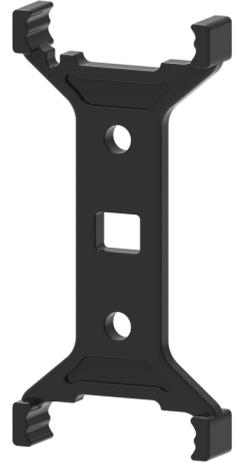
Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application



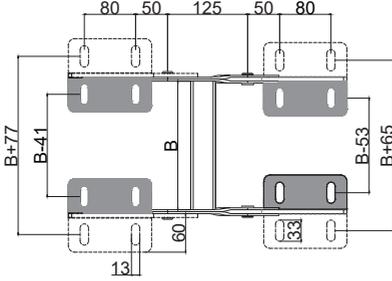
Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



Çelik Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

CS75 M



CS75 A-B



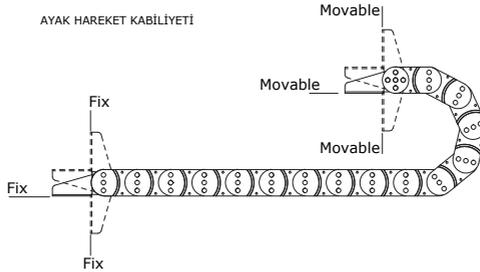
CS75 K



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



Projeleriniz için irtibata geçebilirsiniz.

Do not hesitate to contact with us for your special projects.

CS110 A-B-K SERİSİ

CS110 A-B-K SERIE

CS110 A Açık Tip Alüminyum Çıtalı Çelik Seri Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS110

İç Yükseklik
Inner Height

A

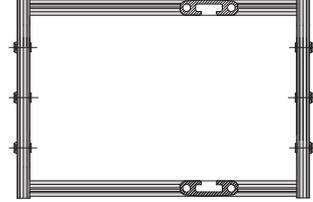
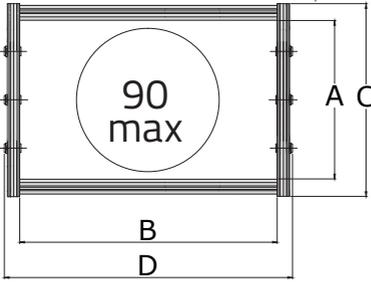
Açık Seri
Open Serie

400

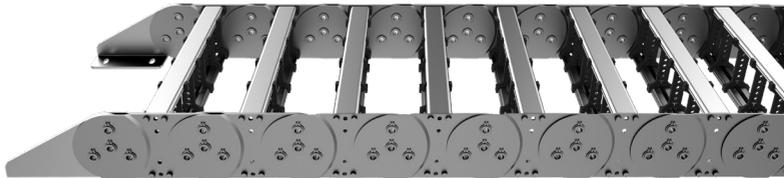
İç Genişlik
Inner Width

R250

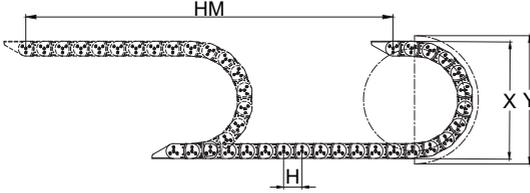
Kıvrılma Yarıçapı
Bending Radius



CS110 A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)-	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS110 A	110	200-1000	145	232-1032	250, 300, 350, 400, 500, 600, 800, 1000



CS110 A-B-K



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

$$L = HM / 2 + Y$$

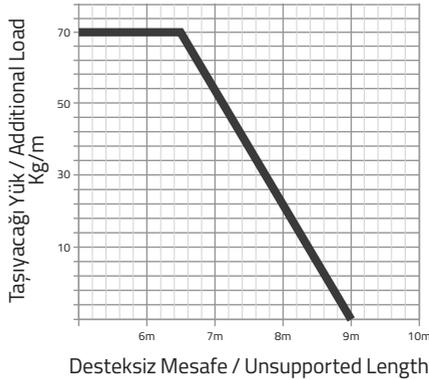
$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	250	300	350	400	500	600	800	1000
H (mm)	180	180	180	180	180	180	180	180
X (mm)	645	745	845	945	1145	1345	1745	2145
Y (mm)	785	942	1099	1256	1570	1884	2512	3140

* Kapalı serilerin radiusleri 400'ten başlamaktadır / The Closed Cover type product radius starts from R400

YÜK DİYAGRAMI LOAD DIAGRAM



CS110 B

Özel İşlemeli Alüminyum Çelik Seri Special Design Aluminium Steel Serie

Örnek Ürün Kodu
Product No. Example

CS110

İç Yükseklik
Inner Height

B

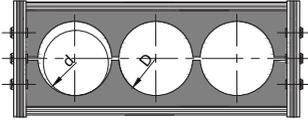
Özel Seri
Special Design Serie

500

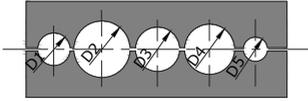
İç Genişlik
Inner Width

R400

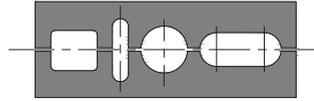
Kıvrılma Yarıçapı
Bending Radius



D_{max} 70 mm



Yuvarlak Delikli Alüminyum Lama
Hole Stay With Individual Holes

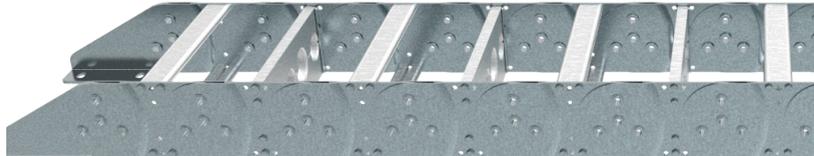


Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir
/ Available special design for your cable and hose holes

CS110 B	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)-	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS110 B	-	200-1000	145	232-1032	250, 300, 350, 400, 500, 600, 800, 1000



CS110 A-B-K

CS110 K

Alüminyum Kapaklı Kapalı Çelik Seri
Closed Steel Serie With Aluminium Cover

Örnek Ürün Kodu
Product No. Example

CS110

İç Yükseklik
Inner Height

K

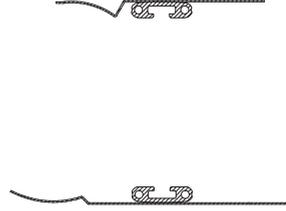
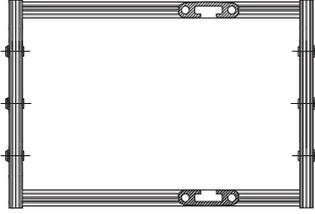
Kapalı Seri
Closed Cover Serie

500

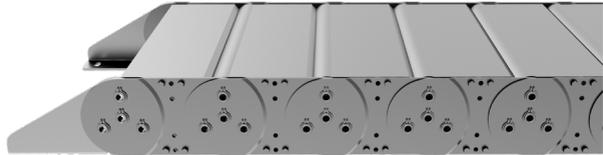
İç Genişlik
Inner Width

R400

Kıvrılma Yarıçapı
Bending Radius



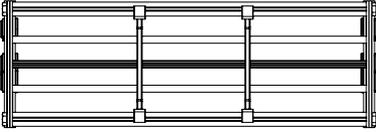
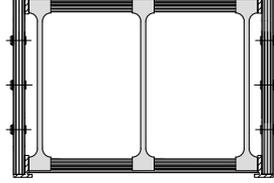
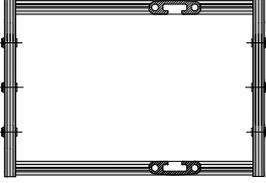
CS110 K	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)-	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS110 K	110	200-1000	145	232-1032	400, 500, 600, 800, 1000



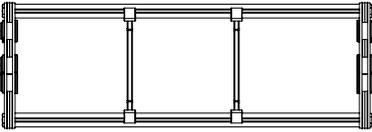
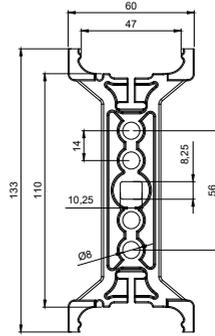
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

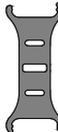
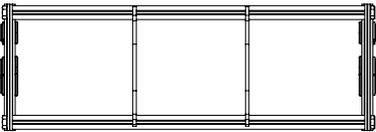
CS110 SP



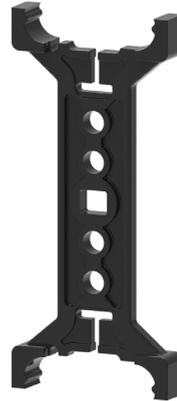
Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application



Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application

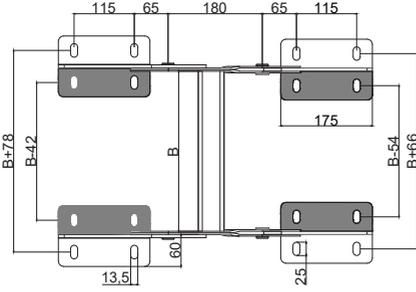


CS110 A-B-K

Çelik Ayak Montaj Ölçüleri

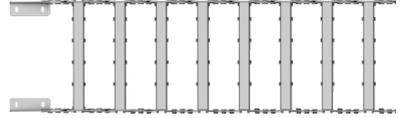
Steel End Bracket Assembly Dimensions

CS110 M

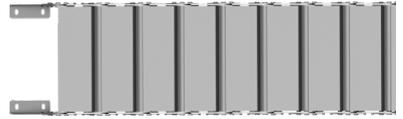


'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

CS110 A-B

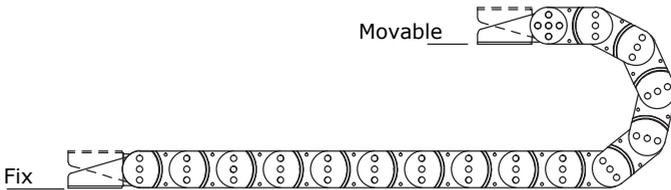


CS110 K



Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



Projeleriniz için irtibata geçebilirsiniz.

Do not hesitate to contact with us for your special projects.

CS180 A-B-K SERİSİ

CS180 A-B-K SERIE

CS180 A Açık Tip Alüminyum Çıtalı Çelik Seri Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS180

İç Yükseklik
Inner Height

A

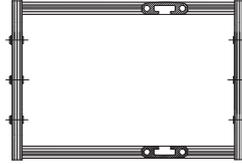
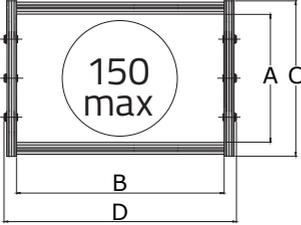
Açık Seri
Open Serie

600

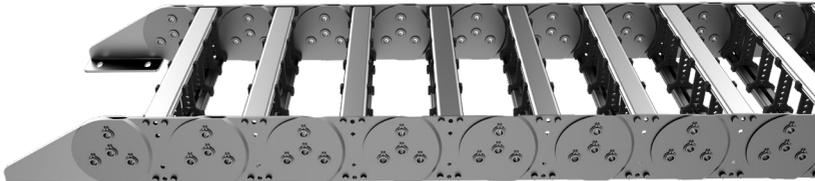
İç Genişlik
Inner Width

R800

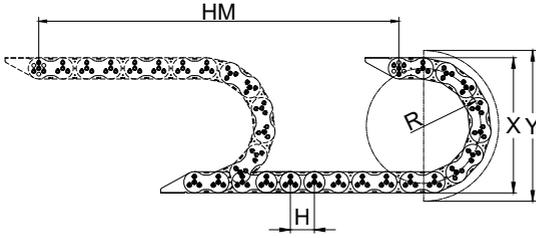
Kıvrılma Yarıçapı
Bending Radius



CS180 A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS180 A	180	250-1500	220	295-1545	400, 500, 600, 700, 800, 900, 1100, 1400



CS180 A-B-K



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

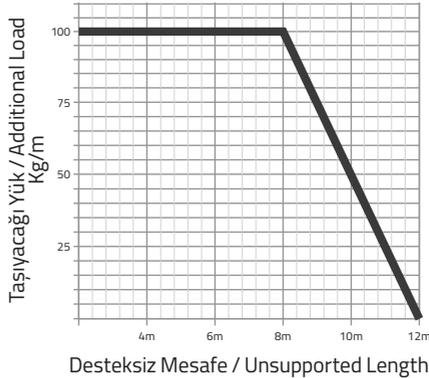
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

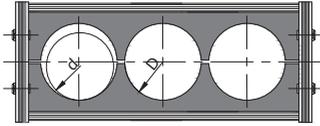
Kıvrılma Yarıçapı / Bending Radius	400	500	600	700	800	900	1100	1400
H (mm)	250	250	250	250	250	250	250	250
X (mm)	1020	1220	1420	1620	1820	2020	2420	3020
Y (mm)	1256	1570	1884	2198	2512	2826	3454	4396

YÜK DİYAGRAMI LOAD DIAGRAM

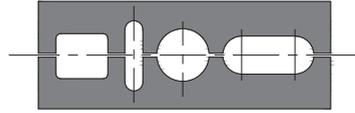


CS180 B

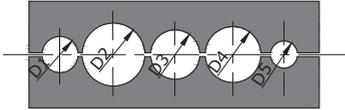
Özel İşlemeli Alüminyum Çelik Seri Special Design Aluminium Steel Serie



D_{max} 160 mm



Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes

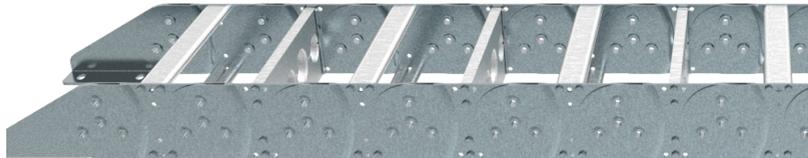


Yuvarlak Delikli Alüminyum Lama
Hole Stay With Individual Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir
/ Available special design for your cable and hose holes

CS180 B	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS180 B	-	250-1500	220	295-1545	400, 500, 600, 700, 800, 900, 1100, 1400



CS180 A-B-K

CS180 K

Çelik Kapaklı Kapalı Çelik Seri Closed Serie With Steel Covered

Örnek Ürün Kodu
Product No. Example

CS180

İç Yükseklik
Inner Height

K

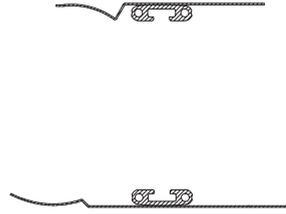
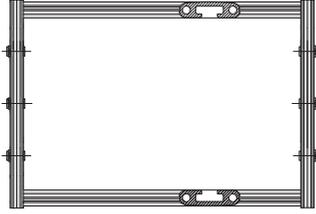
Kapalı Seri
Closed Cover Serie

500

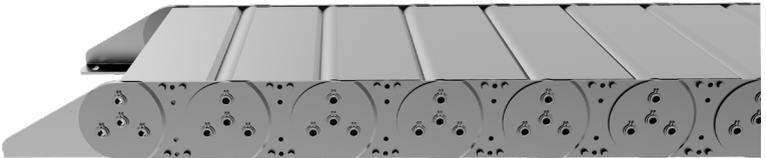
İç Genişlik
Inner Width

R400

Kıvrılma Yarıçapı
Bending Radius

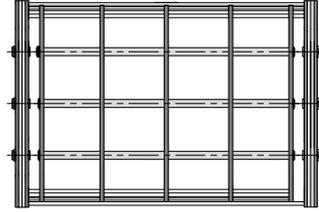
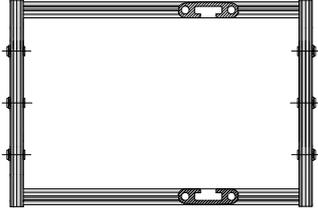


CS180 K	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS180 K	180	250-1500	220	295-1545	400, 500, 600, 700, 800, 900, 1100, 1400

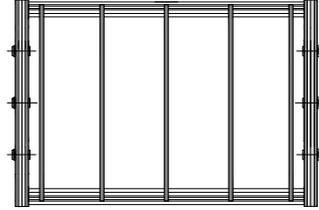


Dikey ve Yatay Separatör Uygulamaları
Vertical and Horizontal Separator Applications

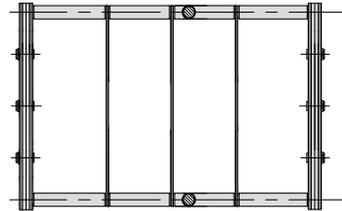
CS180 SP



Yatay Separatör Uygulaması
Horizontal Separator Application



Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



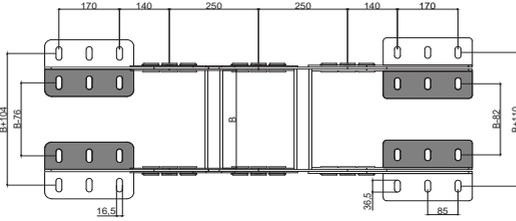
Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application

CS180 A-B-K

Çelik Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

CS180 M

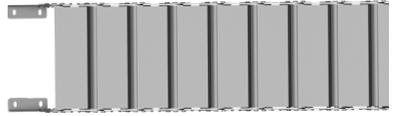


'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

CS180 A-B

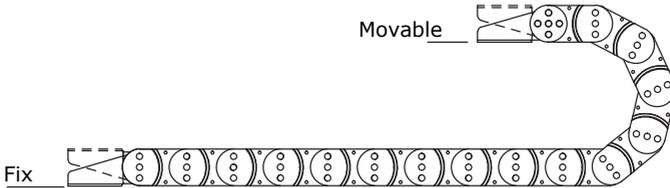


CS180 K



Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



Projeleriniz için irtibata geçebilirsiniz.

Do not hesitate to contact with us for your special projects.

CS250 A-B SERİSİ

CS250 A-B SERIE

CS250 A Açık Tip Alüminyum Çıtalı Çelik Seri

Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS250

İç Yükseklik
Inner Height

A

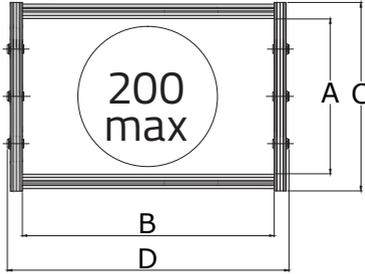
Açık Seri
Open Serie

600

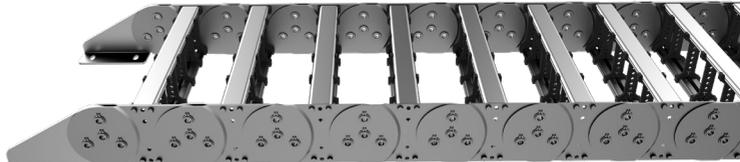
İç Genişlik
Inner Width

R800

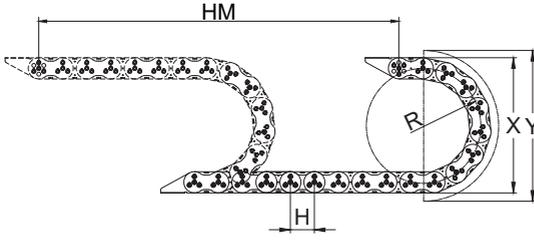
Kıvrılma Yarıçapı
Bending Radius



CS250 A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS250 A	250	250-1500	290	295-1545	500, 600, 700, 800, 900, 1100, 1400



CS250 A-B



- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

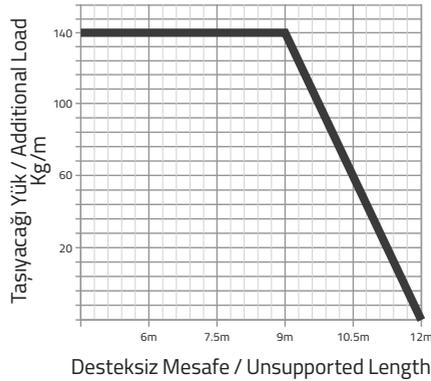
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	500	600	700	800	900	1100	1400
H (mm)	320	320	320	320	320	320	320
X (mm)	1220	1420	1620	1820	2020	2420	3020
Y (mm)	1570	1884	2198	2512	2826	3454	4396

YÜK DİYAGRAMI LOAD DIAGRAM



CS250 B

Özel İşlemeli Alüminyum Çelik Seri Special Design Aluminium Steel Serie

Örnek Ürün Kodu
Product No. Example

CS250

İç Yükseklik
Inner Height

B

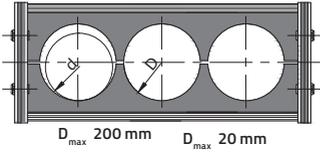
Özel İşlemeli
Special Design

600

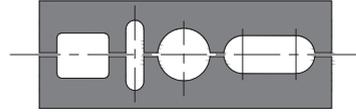
İç Genişlik
Inner Width

R800

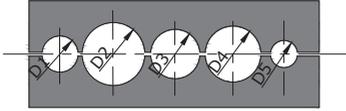
Kıvrılma Yarıçapı
Bending Radius



D_{max} 200 mm D_{max} 20 mm



Yatay ve Dikey Uzanan Delikli Alüminyum Lama
Hole Stay With Horizontal and Vertical Elongated Holes

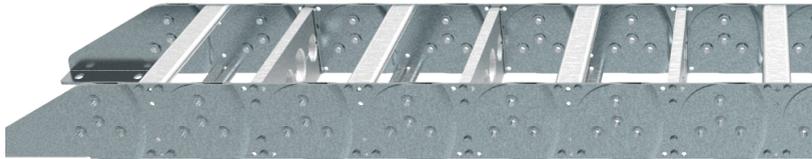


Yuvarlak Delikli Alüminyum Lama
Hole Stay With Individual Holes



- Kablo ve hortum ölçülerine göre özel imalat edilebilir
/ Available special design for your cable and hose holes

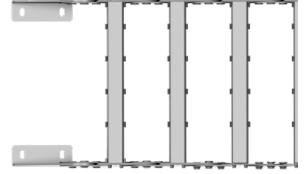
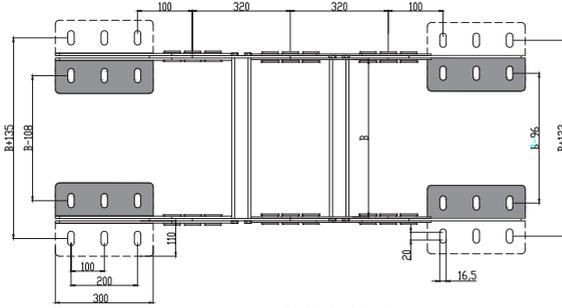
CS250 B	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS250 B	-	250-1500	290	295-1545	500, 600, 700, 800, 900, 1100, 1400



Çelik Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

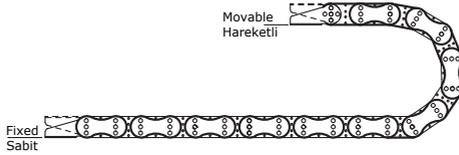
CS250 M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



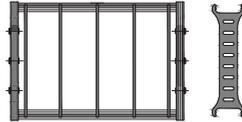
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

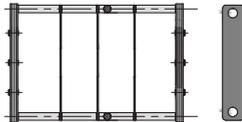
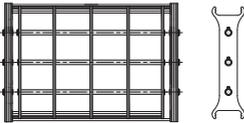
CS250 SP



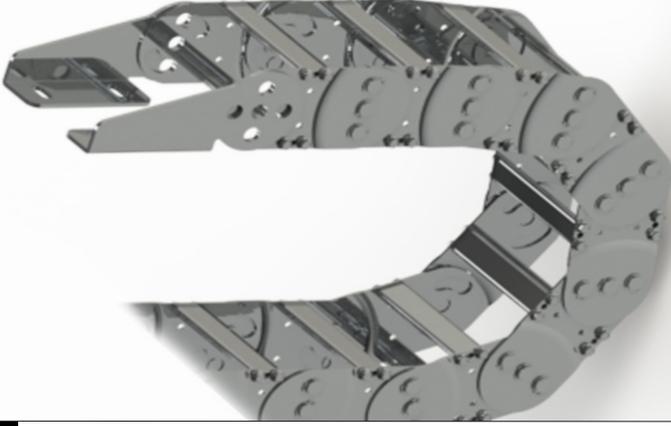
Yatay Separatör Uygulaması
Horizontal Separator Application



Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



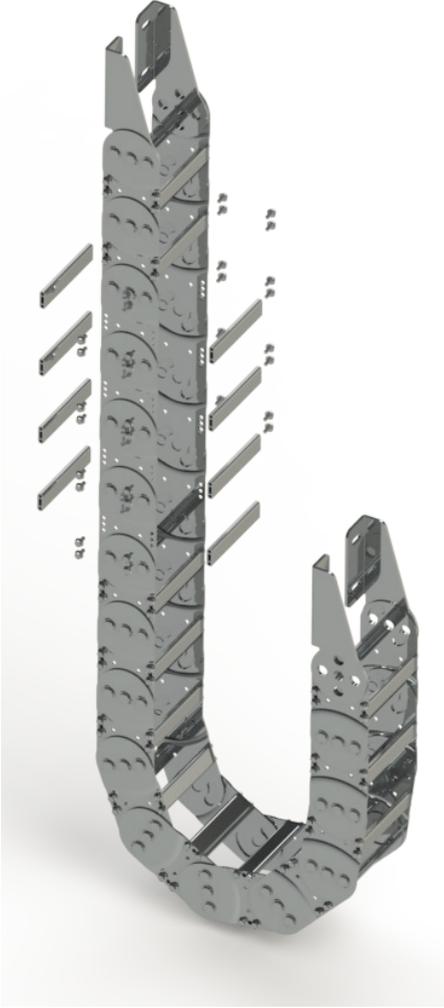
YENİ SERİ
NEW SERIE

Genel Özellikler / General Specifications

- %45 daha hafif tasarlanmış yeni seri
New serie with 45% lighter design
- Düşük ve orta ölçekli yükler için uzun metraj
Long distance for small and medium size loads
- Daha uygun fiyat/performans imkanı
Better price/performance ratio
- Desteksiz olarak uzun metraj kullanabilme imkanı
Maximum unsupported length
- İsteğe bağlı paslanmaz olarak imal edilebilir /
Available to produce stainless steel
- 1 mm cinsinden değişik genişliklerde, projenize özel üretilebilir / Available to produce in 1 mm width section as your special projects
- Plastik veya metal seperatör seçeneği mevcuttur /
Dividers are made of plastic or steel
- Yüksek kaliteli ve çinko kaplamalı civata, sekman ve pim / High quality zinc coated screws, pins and retaining rings
- İçten veya dıştan açılabilme özelliği / Available disassembly from inside and outside
- Kablo ve hortum ölçülerine göre özel imalat edilebilir / Available special design for your cable and hose holes

ÇELİK HAFİF SERİ

STEEL LIGHT SERIE



CS30L ÇELİK HAFİF SERİSİ

CS30L STEEL LIGHT SERIE

CS45L ÇELİK HAFİF SERİSİ

CS45L STEEL LIGHT SERIE

CS60L ÇELİK HAFİF SERİSİ

CS60L STEEL LIGHT SERIE

CS75L ÇELİK HAFİF SERİSİ

CS75L STEEL LIGHT SERIE

MALZEME ÖZELLİKLERİ

MATERIAL FEATURES

Çinko Kaplı *Paslanmaz | Zinc Coated Steel *Stainless Steel

HIZ

MAX SPEED

1-2 m/sn | 1-2 m/sec

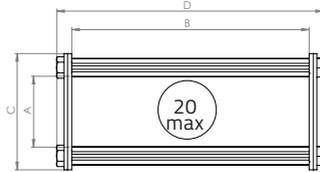
CS30L A SERİSİ

CS30L A SERIE

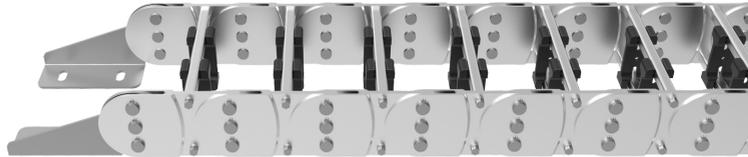
CS30L A Açık Tip Alüminyum Çıtalı Çelik Seri

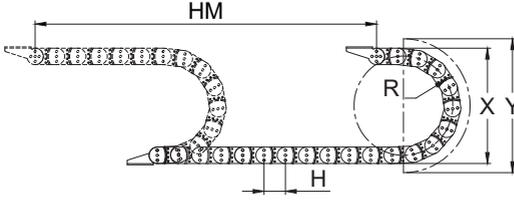
Open Type Steel Serie

Örnek Ürün Kodu Product No. Example	CS30L	A	200	R075
	İç Yükseklik Inner Height	Açık Seri Open Serie	İç Genişlik Inner Width	Kıvrılma Yarıçapı Bending Radius



CS30L A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS30L A	30	50-500	50	68-518	75, 150





- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

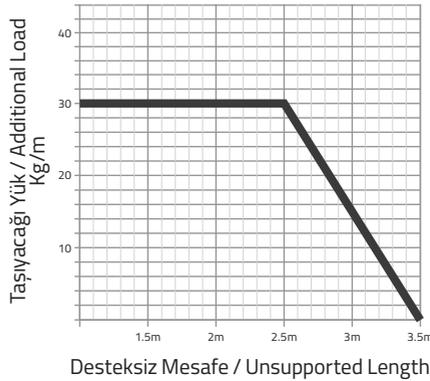
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	75	150
H (mm)	65	65
X (mm)	215	365
Y (mm)	236	471

YÜK DİYAGRAMI LOAD DIAGRAM

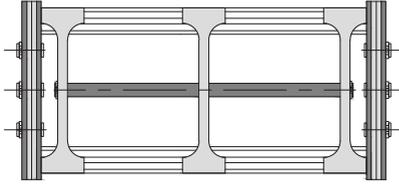
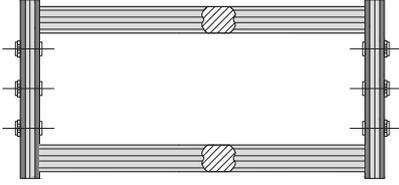


* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.

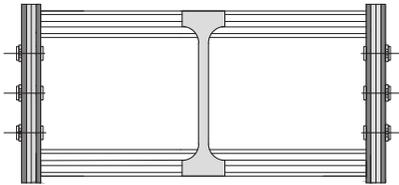
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

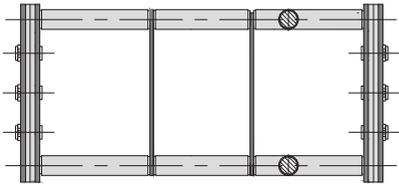
CS30L SP



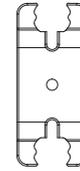
Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application

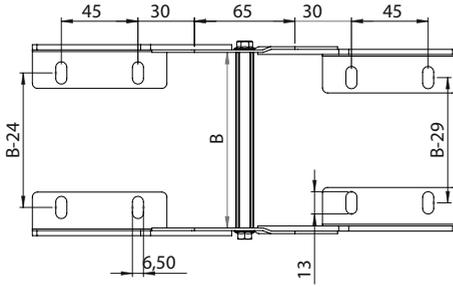


Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



Çelik Ayak Montaj Ölçüleri

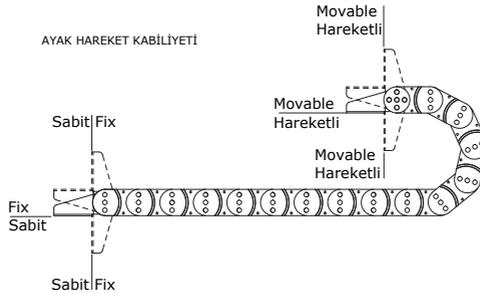
Steel End Bracket Assembly Dimensions



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



Projeleriniz için irtibata geçebilirsiniz.

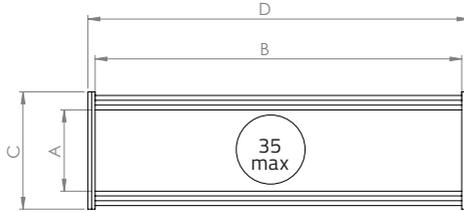
Do not hesitate to contact with us for your special projects.

CS45L A SERİSİ

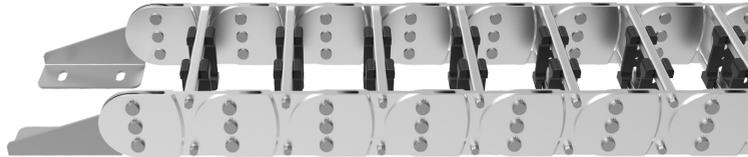
CS45L A SERIE

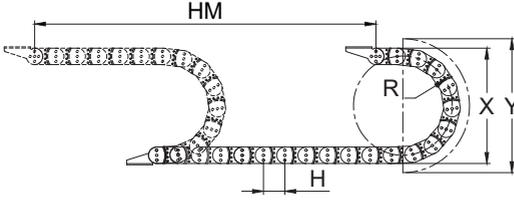
CS45L A Açık Tip Alüminyum Çıtalı Çelik Seri Open Type Steel Serie

Örnek Ürün Kodu Product No. Example	CS45L	A	200	R075
	İç Yükseklik Inner Height	Açık Seri Open Serie	İç Genişlik Inner Width	Kıvrılma Yarıçapı Bending Radius



CS45L A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS45L A	45	80-600	65	93-613	75, 100, 150, 200, 250





- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

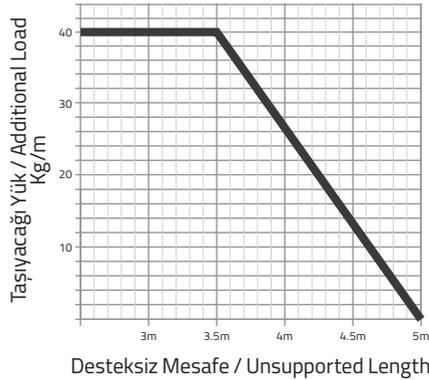
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / <i>Bending Radius</i>	75	100	150	200	250
H (mm)	85	85	85	85	85
X (mm)	215	265	365	465	565
Y (mm)	236	314	471	628	785

YÜK DİYAGRAMI LOAD DIAGRAM

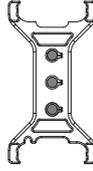
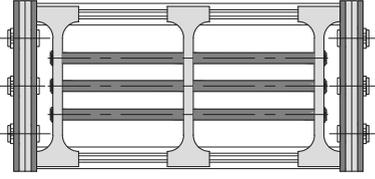
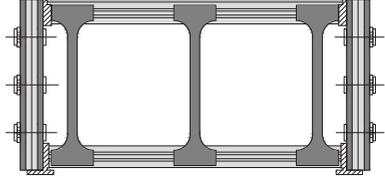
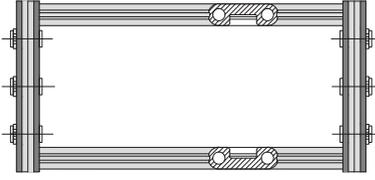


* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.

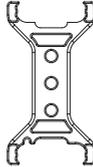
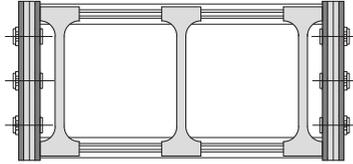
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

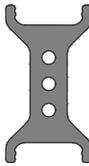
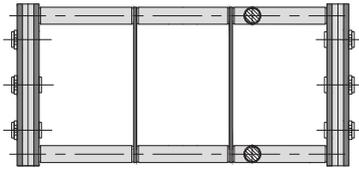
CS45L SP



Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application



Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



CS60L A SERİSİ

CS60L A SERIE

CS60L A Açık Tip Alüminyum Çıtalı Çelik Seri Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS60L

İç Yükseklik
Inner Height

A

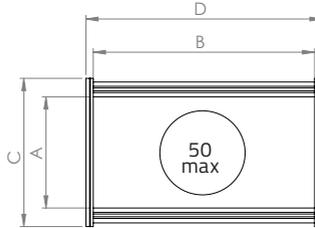
Açık Seri
Open Serie

200

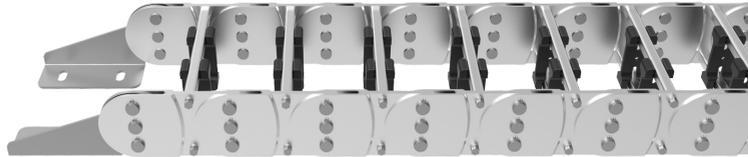
İç Genişlik
Inner Width

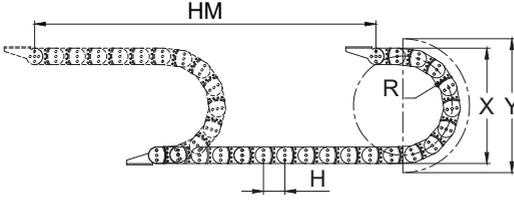
R075

Kıvrılma Yarıçapı
Bending Radius



CS60L A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS60L A	60	80-600	80	93-613	100, 150, 200, 250, 300, 400





- L** Kullanılacak Miktar
Calculation of the Chain Length
- HM** Hareket Mesafesi
Movement Distance
- X** Montaj Yüksekliği
Mounting Height
- Y** Radüs Mesafesi
Radius Distance
- H** Hatve
Pitch

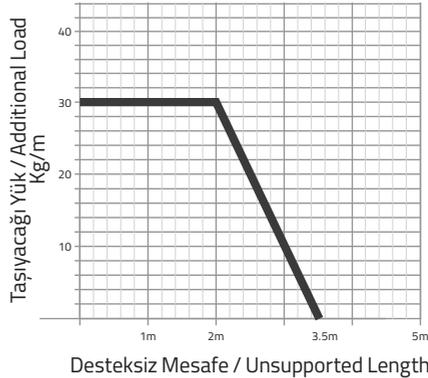
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	100	150	200	250	300	400
H (mm)	100	100	100	100	100	100
X (mm)	280	380	480	580	680	880
Y (mm)	314	471	628	785	942	1256

YÜK DİYAGRAMI LOAD DIAGRAM

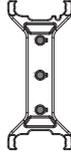
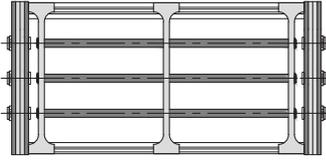
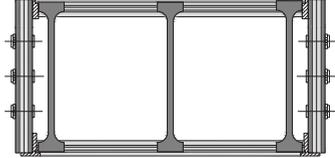
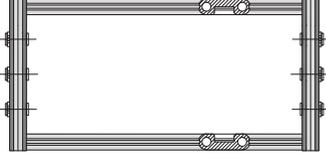


* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.

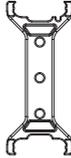
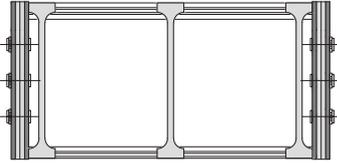
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

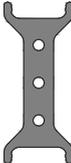
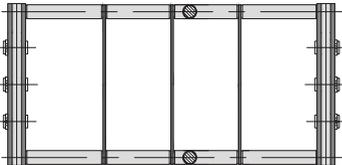
CS60L SP



Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application



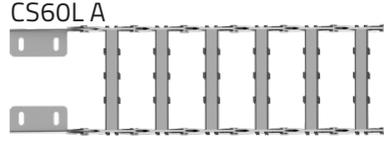
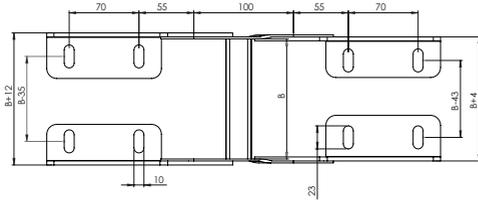
Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



Çelik Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

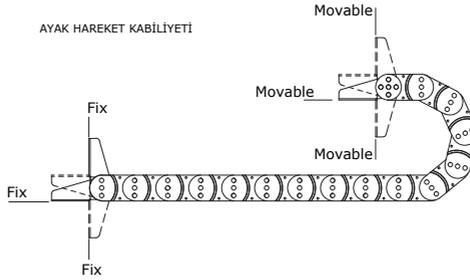
CS60L M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



Projeleriniz için irtibata geçebilirsiniz.

Do not hesitate to contact with us for your special projects.

CS75L A SERİSİ

CS75L A SERIE

CS75L A Açık Tip Alüminyum Çıtalı Çelik Seri Open Type Steel Serie

Örnek Ürün Kodu
Product No. Example

CS75L

İç Yükseklik
Inner Height

A

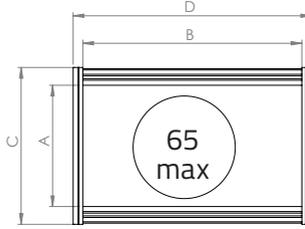
Açık Seri
Open Serie

200

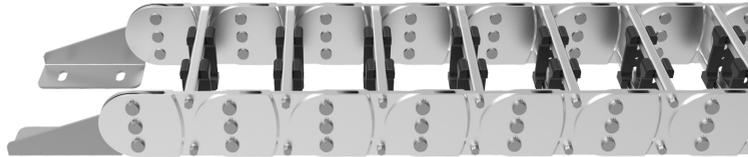
İç Genişlik
Inner Width

R075

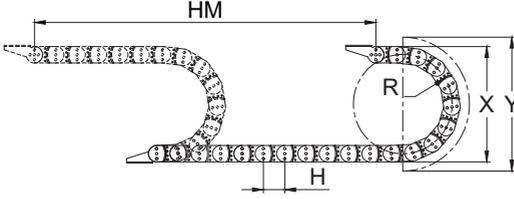
Kıvrılma Yarıçapı
Bending Radius



CS75L A	A	B _{min} - B _{max}	C	D _{min} - D _{max}	R
MODEL	İç Yükseklik (mm) Inner Height (mm)	İç Genişlik (mm) Inner Width (mm)	Dış Yükseklik (mm) Outer Height (mm)	Dış Genişlik (mm) Outer Width (mm)	Kıvrılma Yarıçapı Bending Radius
CS75L A	75	100-800	100	118-818	100, 150, 200, 250, 300, 450



CS75L A



L Kullanılacak Miktar
Calculation of the Chain Length

HM Hareket Mesafesi
Movement Distance

X Montaj Yüksekliği
Mounting Height

Y Radüs Mesafesi
Radius Distance

H Hatve
Pitch

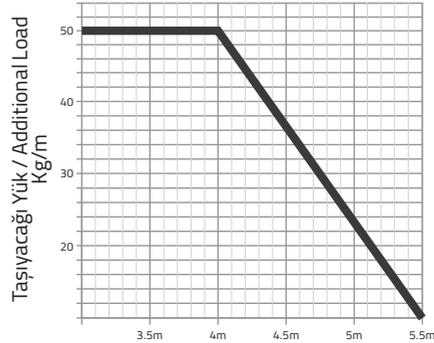
$$L = HM / 2 + Y$$

$$X = R \times 2 + C$$

$$Y = R \times \pi$$

Kıvrılma Yarıçapı / Bending Radius	150	200	250	300	450
H (mm)	125	125	125	125	125
X (mm)	400	500	600	700	1000
Y (mm)	471	628	785	942	1413

YÜK DİYAGRAMI LOAD DIAGRAM

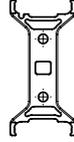
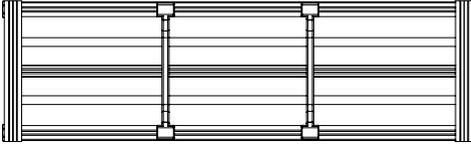
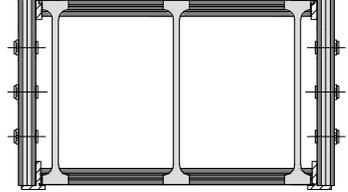
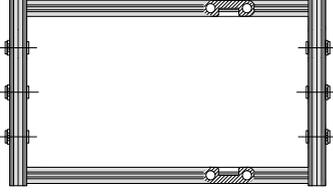


* Farklı radius seçenekleri için bize ulaşın
Contact us for different radius options.

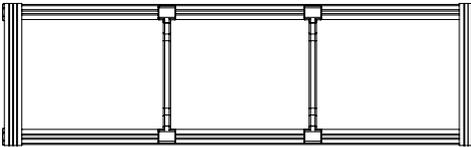
Dikey ve Yatay Separatör Uygulamaları

Vertical and Horizontal Separator Applications

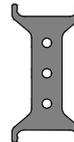
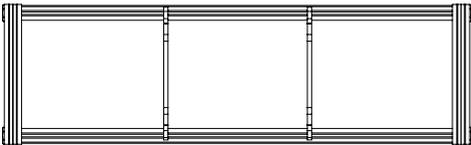
CS75L SP



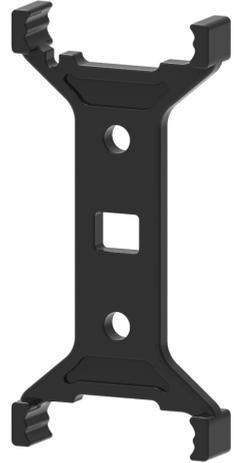
Yatay Separatör Uygulaması
Horizontal Separator Application



Plastik Dikey Separatör Uygulaması
Plastic Vertical Separator Application



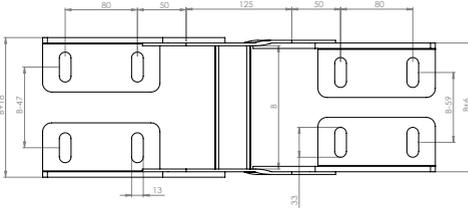
Çelik Dikey Separatör Uygulaması
Steel Vertical Separator Application



Çelik Ayak Montaj Ölçüleri

Steel End Bracket Assembly Dimensions

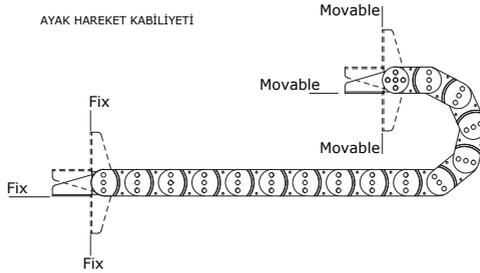
CS75L M



'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

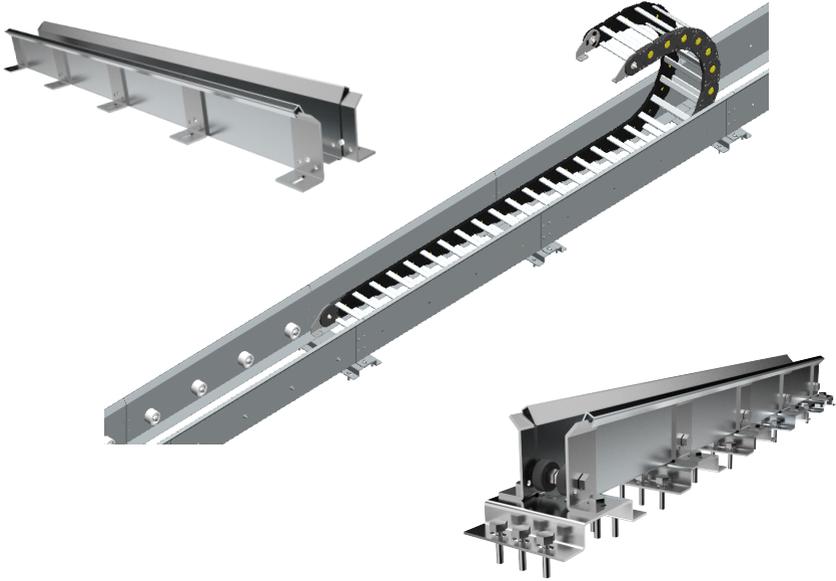
Çelik Ayak Montaj Uygulaması

Steel End Bracket Assembly Application



Projeleriniz için irtibata geçebilirsiniz.
Do not hesitate to contact with us for your special projects.

Kablo Taşıyıcı Metal Destek Tava Cable Carrier Steel Guide Channel



KABLO TAŞIYICI METAL DESTEK TAVA ÖZELLİKLERİ

- Kablo taşıyıcı genişliğine göre ayarlanabilir parçalara sahiptir.
- Uzun metreli tavalarda kullanılan teker sistemi ile sürtünmeleri azaltılır.
- 1 metre uzunluktadır. Özel olarak talebe göre hazırlanabilmektedir.
- Çelikten yapılmış hareketli kablo taşıyıcı tavası
- Yan parçaları çinko kaplamalı çelikten üretilmektedir.
- Düz ve pürüzsüz iç yüzeye sahiptir.
- Yüksek kaliteli malzemeden üretilmektedir.
- Hızlı ve kolay montaja sahiptir.

CABLE CARRIER STEEL GUIDE CHANNEL FEATURES

- Guide Channel made of Steel
- Adjustable to cable chain width
- Side parts made of zinc coated steel
- With fixed module, without any drilling
- Level, smooth, inner surface.
- High-quality design.
- Easy and fast assembly.
- The standard supply length is 1 mt.
- Special lengths are available on request.

Montaj Örneđi

Example for Assembly

1. Adım / Step 1



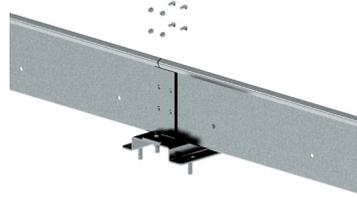
2. Adım / Step 2



3. Adım / Step 3



4. Adım / Step 4



5. Adım / Step 5



6. Adım / Step 6



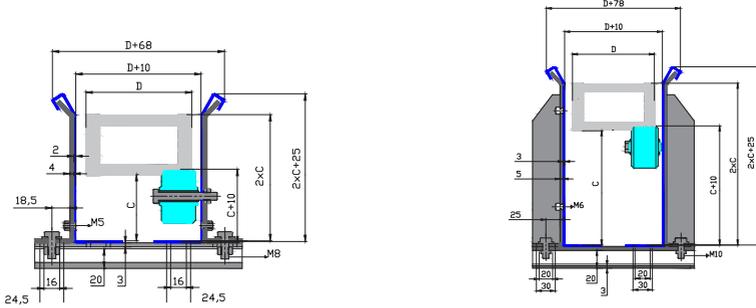
7. Adım / Step 7



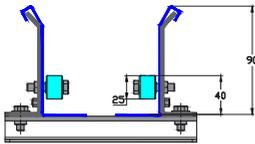
8. Adım / Step 8



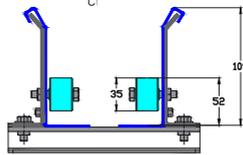
CK GC



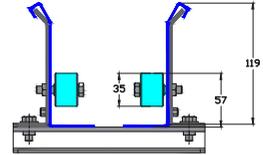
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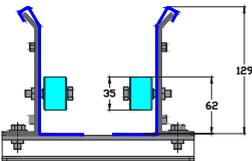
CK25 GC



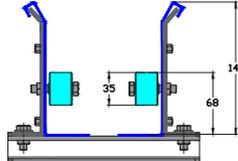
CK30 GC



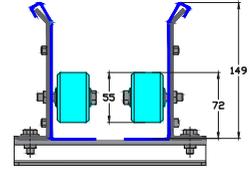
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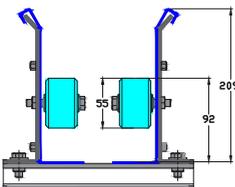
CK42 GC



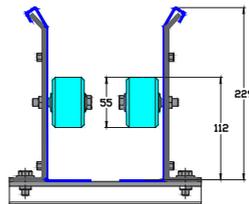
CK40 GC



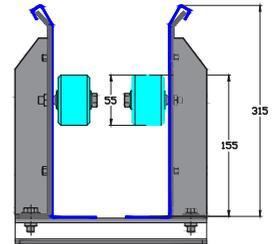
CK60 GC



CK80 GC

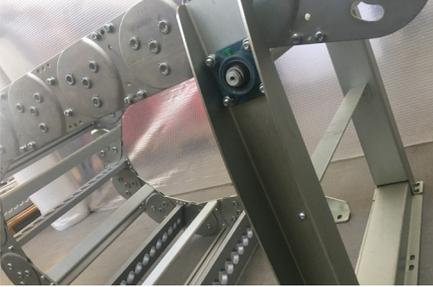
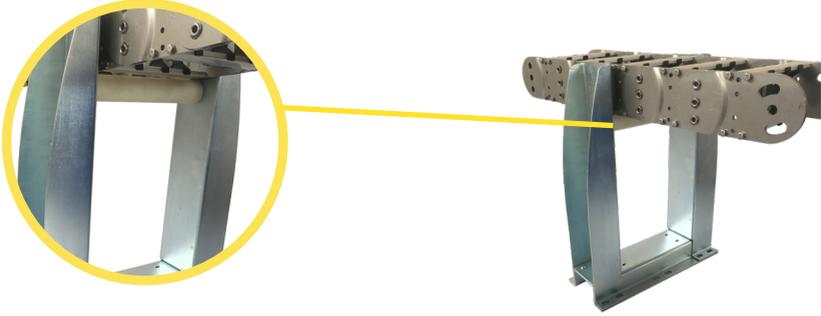
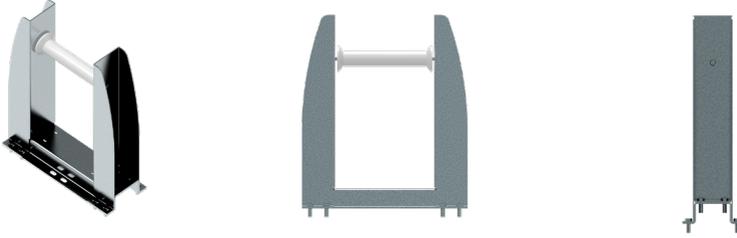


CK110 GC



Kablo Taşıyıcı Roller Cable Carrier Roller

CK R



KABLO TAŞIYICI ROLLER ÖZELLİKLERİ

- Kablo taşıyıcının desteklenen uzunluğu aşılrısa Roller sistemi ile desteklenebilir.

CABLE CARRIER ROLLER FEATURES

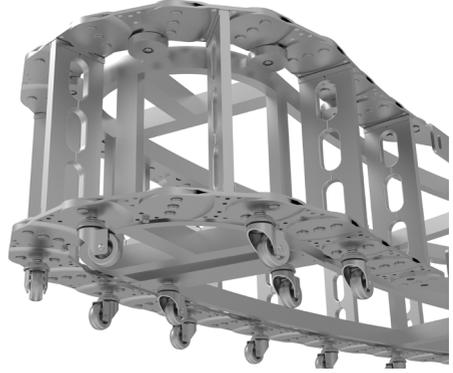
- *If the unsupported length of the cable carrier is exceeded, the upper trough can be supported by rollers.*
- *For long travel tray with using wheels for less friction*

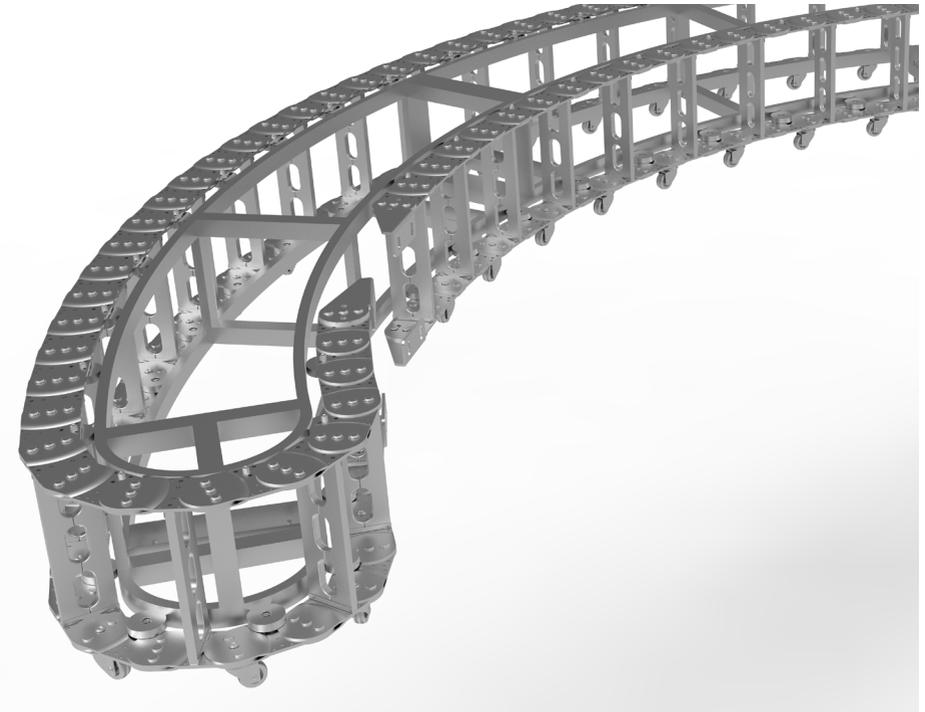
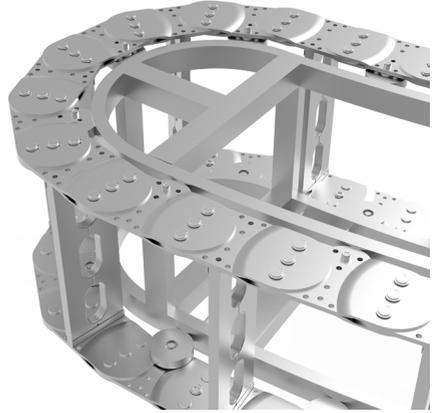
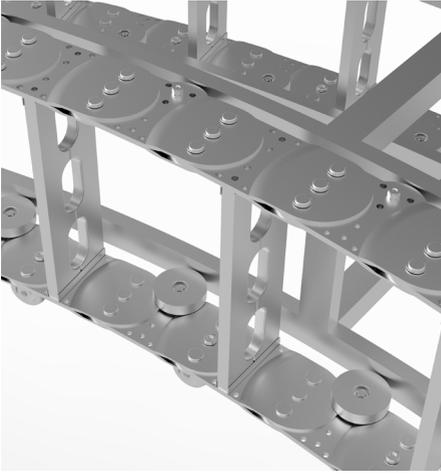


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