CK80



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

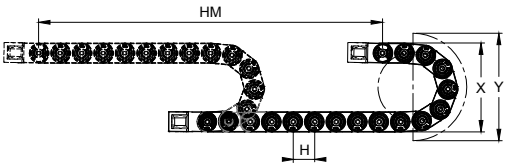
HIZ
MAX SPEED

4 m/sn | 4 m/sec

ÇALIŞMA SICAKLIĞI
OPERATING TEMPERATURE

-30°C ~ + 130°C

EX Ürünler lütfen iletişime geçiniz
Please contact for EX products

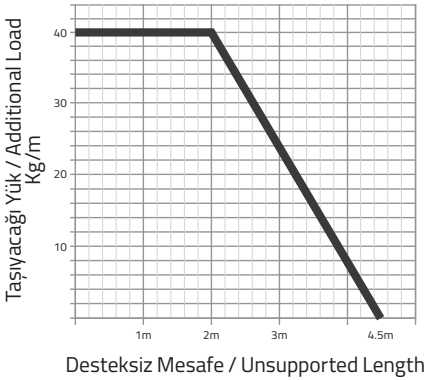


L	Kullanılacak Miktar *Calculation of the Chain Length*
HM	Hareket Mesafesi *Movement Distance*
X	Montaj Yüksekliği *Mounting Height*
Y	Radüs Mesafesi *Radius Distance*
H	Hatve *Pitch*

L = HM / 2 + Y **X = R x 2 + C** **Y = R x π**

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

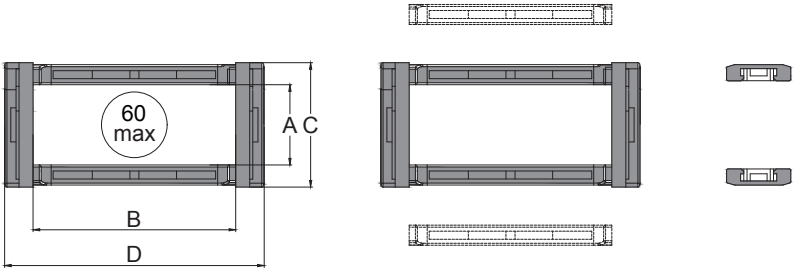
Örnek Ürün Kodu
Product No. Example

CK80 — İç Yükseklik *Inner Height*

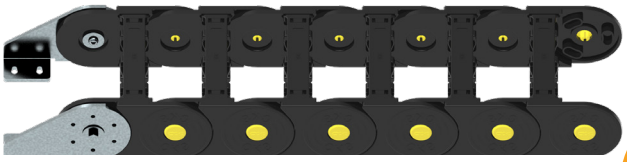
A — Açık Seri *Open Serie*

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

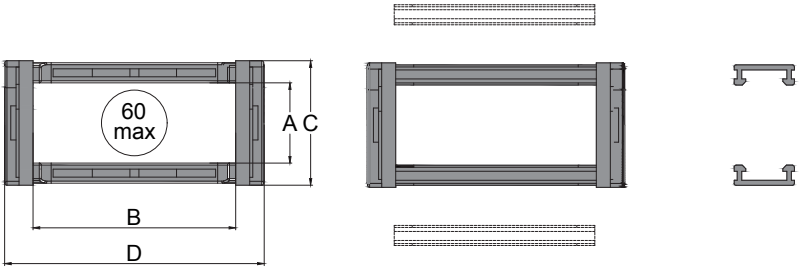


CK80 AL SERİSİ
CK80 AL SERIE

İçten ve Dışan Açılabilir Çıta
Openable From Inner and Outside

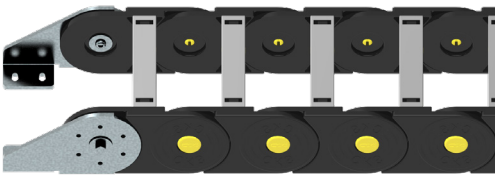
Örnek Ürün Kodu
Product No. Example

CK80	AL	400	R300
İç Yükseklik *Inner Height*	Alimunyum Çıta *Aluminium Frame*	İç Genişlik *Inner Width*	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

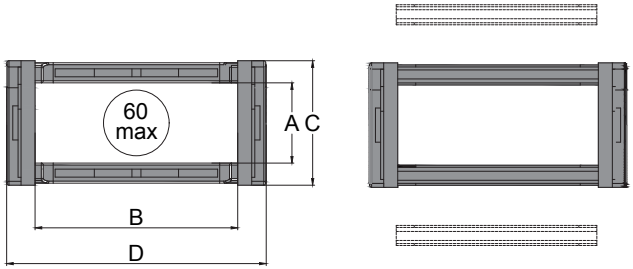


CK80.1 AL SERİSİ
CK80.1 AL SERIE

İçten ve Dıştan Açılabilir Çıta
Openable From Inner and Outside

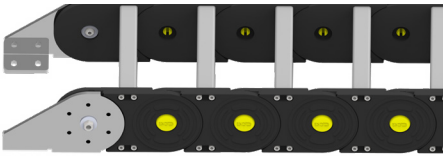
Örnek Ürün Kodu *Product No. Example*

CK80.1 — İç Yükseklik *Inner Height*
AL — Alimunyum Çıta *Aluminium Frame*
400 — İç Genişlik *Inner Width*
R300 — Kıvrılma *Yarıçapı Bending Radius*



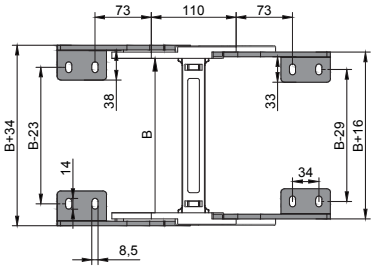
CK 80.1 AL	A	B	C	D	R	W
MODEL	İç Yükseklik (mm) *Inner Height (mm)*	İç Genişlik (mm) *Inner Width (mm)*	Dış Yükseklik (mm) *Outer Height (mm)*	Dış Genişlik (mm) *Outer Width (mm)*	Kıvrılma Yarıçapı *Bending Radius*	Ağırlık Kg/Mt *Weight Kg/Mt*
CK80.1 AL 200 R ...	80	200	102	232	150, 200, 250, 300	4,158
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



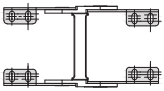
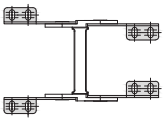
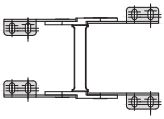
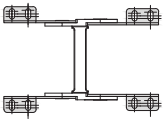
'B' ölçüsünü ölçü tablosundan bulabilirsiniz.
You will find the 'B' dimension from model table.

CK80 A

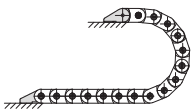
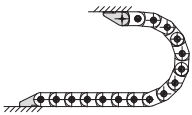
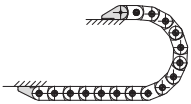
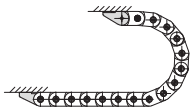


CK80 AL



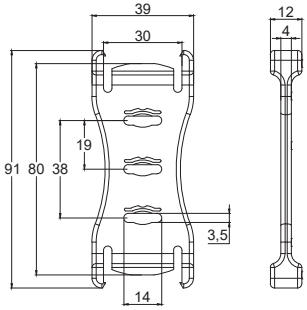





Metal Ayak Montaj
Metal End Bracket Assembly

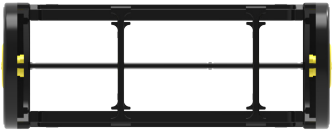





Dikey Separatör Ölçüleri
Vertical Separator Dimensions

CK80 SP

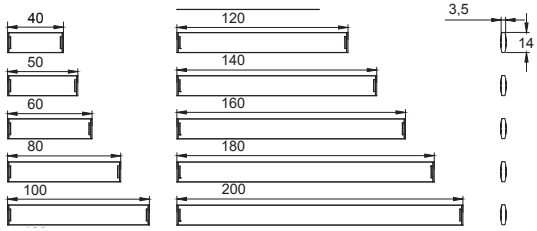






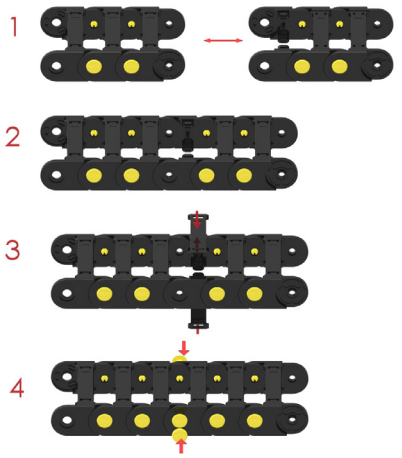
Yatay Separatör Ölçüleri
Horizontal Separator Dimensions

CK80 YSP





Montaj Uygulaması
Assembly Application



Demontaj Uygulaması
Disassembly Application

