

CK20 F CK20 Y

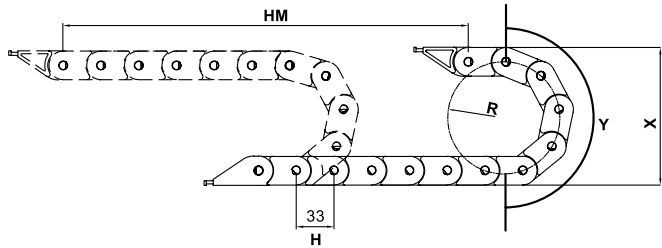
Material features
PA6 with 30% fiberglass

Speed
9 m/sec

Operating temperature
-30 °C – + 130 °C



- L** Calculation of the chain length
- HM** Travel distance
- X** Mounting height
- Y** Radius length
- H** Pitch

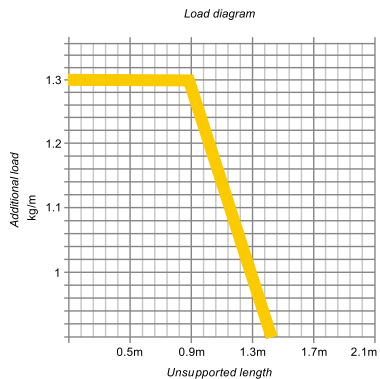


L = HM / 2 + Y

X = R x 2 + C

Y = R x TT

Bending radius	40
H (mm)	33
X (mm)	106
Y (mm)	126

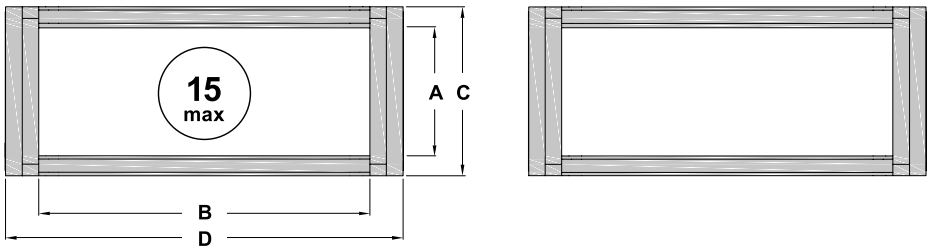


CK20 F

Fixed frame

Matchcode

CK20 **F** **025** **R040**
 Inner height Open series Inner width Bending radius



CK20 F	A	B	C	D	R	W
Model	Inner height (mm)	Inner width (mm)	Outer height (mm)	Outer width (mm)	Bending radius	Weight kg/m
CK20 F 025 R 040	20	25	26	37	40	0,425

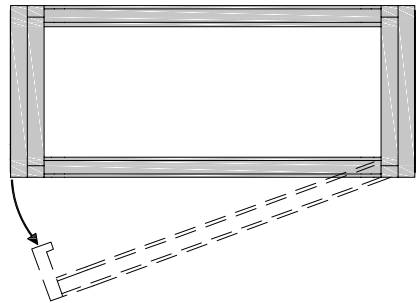
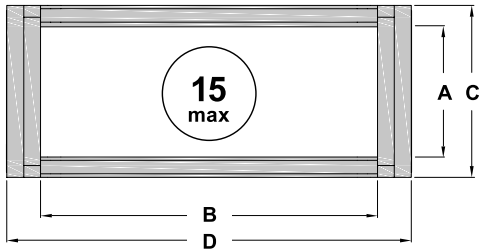


Ck20 Y

Openable from inside

Matchcode

CK20 **Y** **075** **R040**
Inner height Half covered Inner width Bending radius



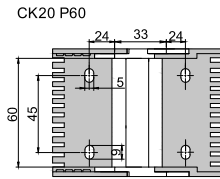
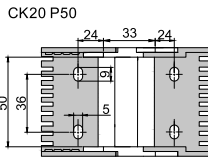
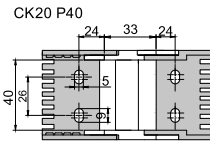
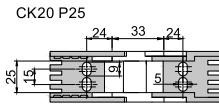
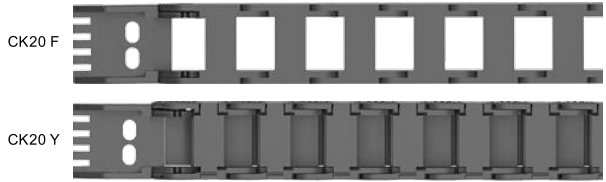
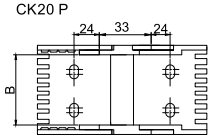
CK20 Y	A	B	C	D	R	W
Model	Inner height (mm)	Inner width (mm)	Outer height (mm)	Outer width (mm)	Bending radius	Weight kg/m
CK20 Y 025 R 040	20	25	26	37	40	0,470
CK20 Y 040 R 040	20	40	26	52	40	0,543
CK20 Y 050 R 040	20	50	26	62	40	0,600
CK20 Y 060 R 040	20	60	26	72	40	0,634



CK20 Y CK20...

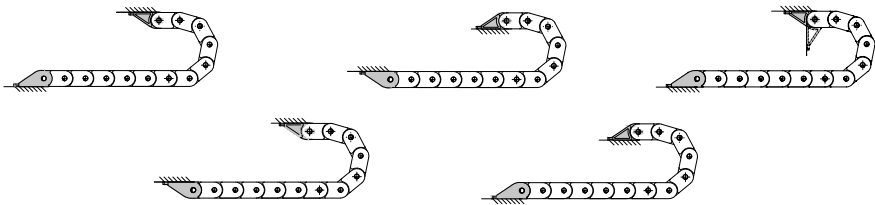
Polymer end bracket assembly dimensions

CK20 P



End bracket assembly

CK20 P



Assembly-disassembly-instruction

CK20 P

