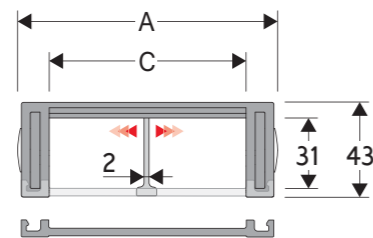


Serie Medium

355A Nylon Cable Chain with removable frames

Inner height (D) 31 mm
Double share single link joining construction with large anti-friction single-pin. Frames removable from inner radius. Vertical separators are available. Wide frames on outer radius offer good protection. Due to its design with double-share lateral side, the chain is very robust, meanwhile offering very low friction.



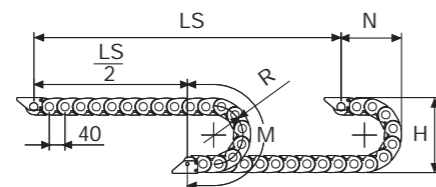
Separator	
- Unassembled	Part.no S355
- Assembled	Part.no S355MC
Pin	
	Part.no PG355

Technical characteristics when self-supported

Speed	10 m/s
Acceleration	50 m/s ²

For higher requirements please consult our technical dept.

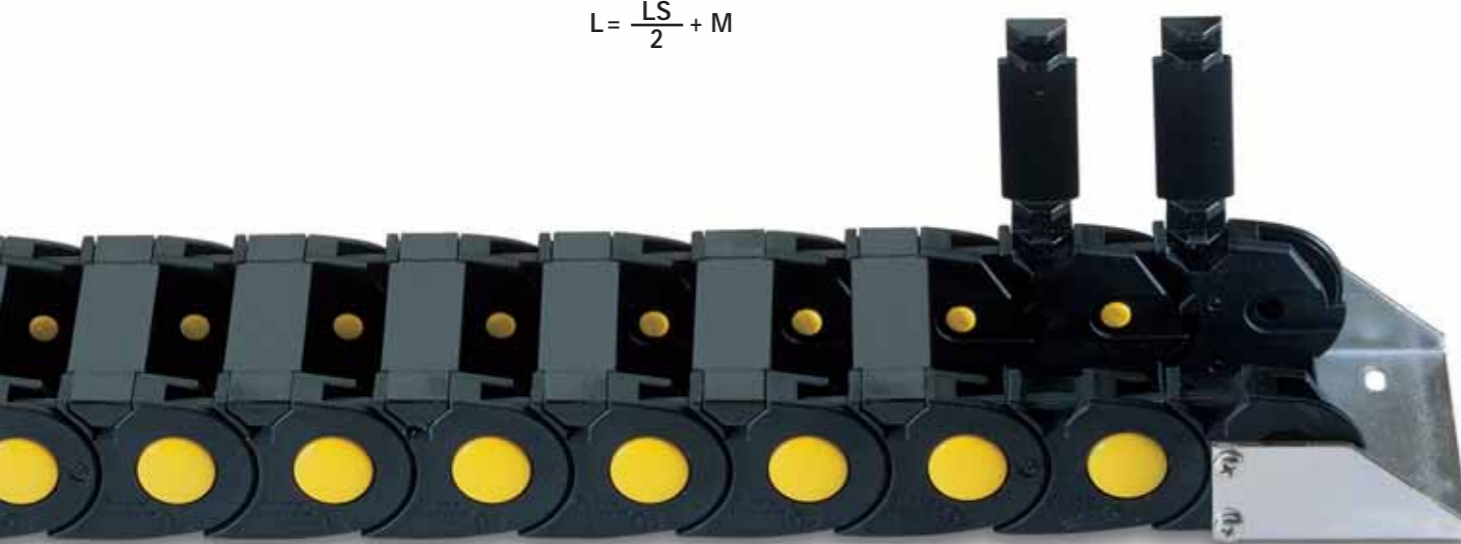
A	B	C	D	R	Weight/m	Chain
mm	mm	mm	mm	mm	kg	Part Number
74	43	45	31	75	1,40	355A045
74	43	45	31	100	1,40	355A046
74	43	45	31	150	1,40	355A047
74	43	45	31	200	1,40	355A048
94	43	65	31	75	1,50	355A065
94	43	65	31	100	1,50	355A066
94	43	65	31	150	1,50	355A067
94	43	65	31	200	1,50	355A068
124	43	95	31	75	1,70	355A095
124	43	95	31	100	1,70	355A096
124	43	95	31	150	1,70	355A097
124	43	95	31	200	1,70	355A098



Length of chain (L)
Half travel distance ($\frac{LS}{2}$)
plus length of curve (M)

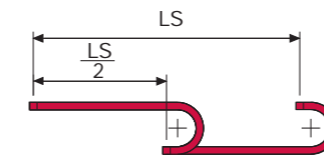
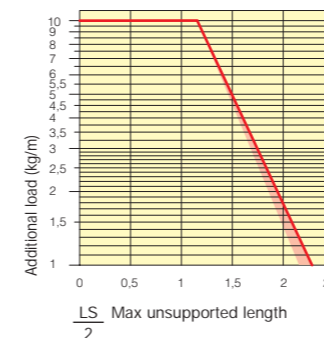
$$L = \frac{LS}{2} + M$$

R	H	N	M
mm	mm	mm	mm
75	194	140	315
100	244	165	395
150	344	215	555
200	444	265	710



Self-Supporting Capacity Diagram

The maximum length of the self-supporting capacity ($\frac{LS}{2}$) in relationship to the weight of the cables and hoses contained per linear metre.



The red marking in the diagram area considers the difference of weight between various widths of chain.

For applications with $\frac{LS}{2}$ and weights not included in the area of the diagram showing self-supporting capacity, verify the possible use of support rollers (see page 30).

End Brackets

The end brackets set allows the two ends of the chain to be attached to the equipment.

Nylon Type

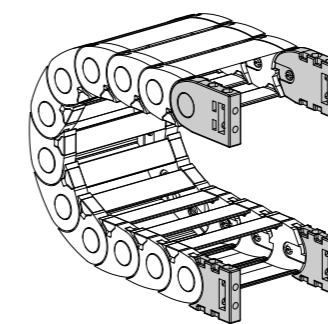


Fig. A
The chain can be fixed frontally, inner or outer radius. (Fig A)

Bright Zinc Plated Steel Type***

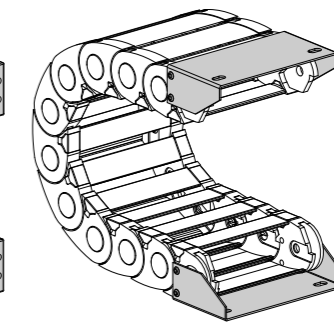
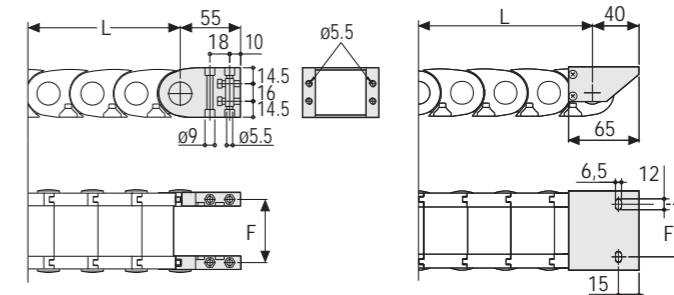


Fig. B
Chain fixed outside the radius. (Fig B)
See end brackets mounting variations page 31.



Chain Type	F mm
355A C=45	59
355A C=65	79
355A C=95	109

Nylon Type Part Numbers

Complete Set Assembled	
Chain Type	End Brackets Set
355A C=45	AN355KM
355A C=65	AN355KM
355A C=95	AN355KM

Complete Set Unassembled	
Chain Type	End Brackets Set
355A C=45	AN355K
355A C=65	AN355K
355A C=95	AN355K

Chain Type	F mm
355A C=45	50
355A C=65	70
355A C=95	100

Bright Zinc Plated Steel Type Part Numbers

Complete Set Assembled	
Chain Type	End Brackets Set
355A C=45	AP355AKM1
355A C=65	AM355AKM1
355A C=95	AG355AKM1

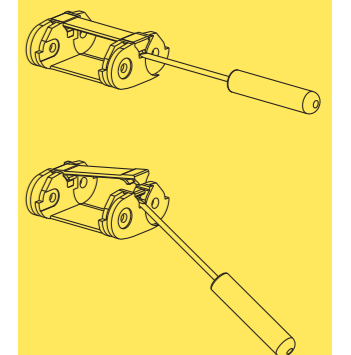
Complete Set Unassembled	
Chain Type	End Brackets Set
355A C=45	AP355AK1
355A C=65	AM355AK1
355A C=95	AG355AK1

*** Available on request in stainless steel

Serie Medium

355A Nylon Cable Chain with removable frames

How to open the cover.



Special tool to remove the connecting pivots:
Part Number PZ010.



For further information please consult Brevetti Stendalto's Technical Office

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