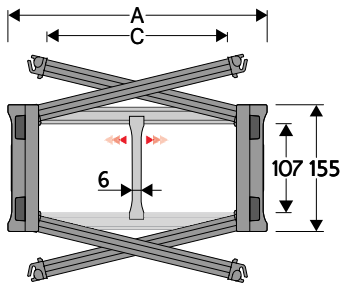


H110PC
Nylon chain with opening aluminium covers

Inner height (D) 107 mm
Sideband construction with quickly removable pin.
Covers openable from either side on both inner and outer radius.
Vertical and horizontal modular separator system are available.



Separator
- Unassembled Part.no S110F3
- Assembled* Part.no S110F3MCI
- Assembled** Part.no S110F3MCE
Pin
Part.no PNH110RS
* for chain opening outer radius
** for chain opening inner radius

Technical characteristics when self-supported

Speed 10 m/s
Acceleration 50 m/s²
For higher requirements please consult our technical dept.

For sliding applications, characteristics techniques may vary depending on the frequency, added weight and work environment.

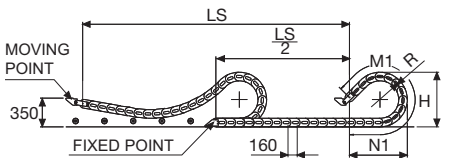
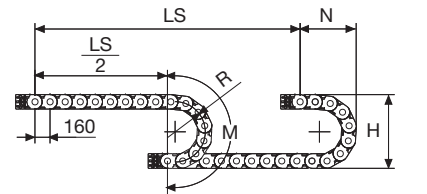
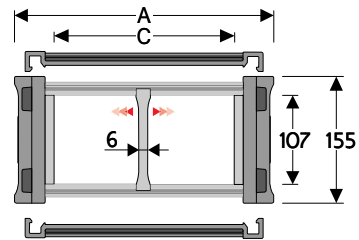


Table with 6 columns: R, H, N, M, N1, M1. Rows show various chain specifications.

Table with 8 columns: A, B, C, D, R, Weight/m, Chain Part Number. Rows show various chain specifications.

*Complete the code by inserting the value of the radius (R): Ex. 110PC350 [2][5][0]



Separator
- Unassembled Part.no S110F3/8687
- Assembled* Part.no S110F3/8687MCI
- Assembled** Part.no S110F3/8687MCE
Pin
Part.no PNH110RS
* for chain opening outer radius
** for chain opening inner radius

H110PA

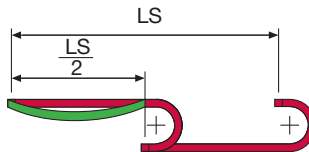
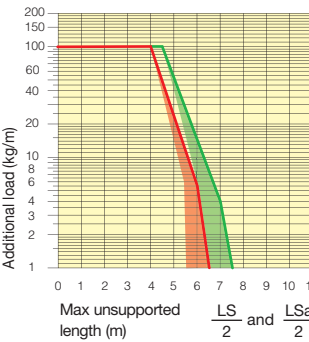
Version with openable frame by both sides

Table with 8 columns: A, B, C, D, R, Weight/m, Chain Part Number. Rows show various chain specifications.

*Complete the code by inserting the value of the radius (R): Ex. 110PA429 [2][3][0]

Self-Supporting Capacity Diagram

The maximum length of the self-supporting capacity or in admissible sagging (LS/2) in relationship to the weight of the cables and hoses contained per linear metre.



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

Red for self-supporting chain, green for chain in admissible sagging.

For applications with (LS/2) and weights not included in the diagram of self-supporting capacity, verify the possible use of support rollers (see page 30).

Length of chain (L)
Half travel distance (LS/2)
plus length of curve (M) or (M1)
L = LS/2 + M or M1

Bright Zinc Plated Steel End Brackets

The end brackets set allows the two ends of the chain to be attached to the equipment. Set complete with tiewrap clamps available on request.

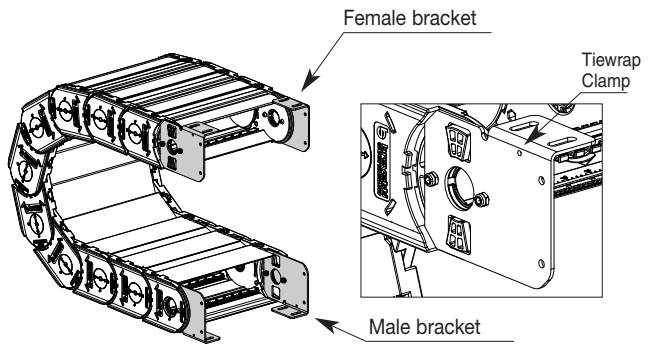


Fig. A
Chain fixed outside or inside the radius. (Fig A)

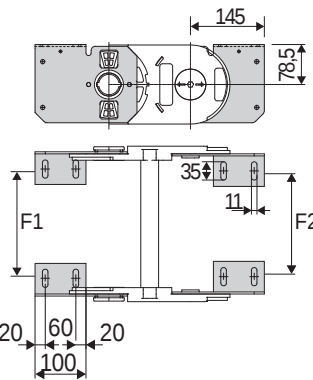


Table with 2 columns: Chain Type, F1 mm. Rows show various chain specifications.

Table with 2 columns: Chain Type, F2 mm. Rows show various chain specifications.

Bright Zinc Plated Steel Type Part Number

Table with 2 columns: Complete Set Assembled Chain type, End Brackets Set. Rows show various chain specifications.

Table with 2 columns: Complete Set Unassembled Chain type, End Brackets Set. Rows show various chain specifications.

Available on request in stainless steel.
** 1=Pos.1; 2=Pos.2; 3=Pos.3
See mounting variations page 31

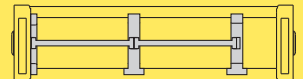
Tiewrap Clamp kit mounted on female attachment

Table with 2 columns: Part Number, Assembled SFCT110, Unassembled SFCT110. Rows show various chain specifications.

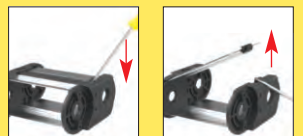
Tiewrap Clamp kit mounted on male attachment

Table with 2 columns: Part Number, Assembled SFCT110, Unassembled SFCT110. Rows show various chain specifications.

H110PC
Nylon chain with opening aluminium covers



Separation System
To choose the separators see page. 196



How to open the covers



Easy opening of the pin junction.

Allen key for the opening of the pin



Suitable to long travel distance.

For further information please consult Brevetti Stendalto's Technical Office