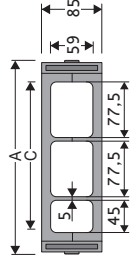


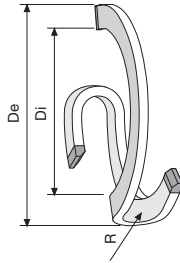
Inner height (D) 59 mm

Strong double share Sideband & Frame construction with three single-pins in steel for high torsion resistance. Alu-frames are un-screwable from inner and outer radius.



Technical characteristics	
Speed	180°/s
Acceleration	180°/s ²

For higher requirements please consult our technical dept.



A	B	C	D	R	Weight/pitch	Chain
mm	mm	mm	mm	mm	kg	Part Number
272	85	210	59	220	0,900	599

R	mm	Di	mm	De	mm
220	mm	1400	mm	2000	mm

Length of Chain		
Chain	Degrees	No
Part Numbers	of Rotation	of Pitches
599	90	14
599	180	19
599	270	23
599	360	28



Version with horizontal separators

Steel End Brackets

The end brackets set, containing two steel plates screwed to the links, allows the two ends of the chain to be attached to the equipment. The end brackets are installed in one position offering the possibility of attaching the chain externally. (Fig. A)

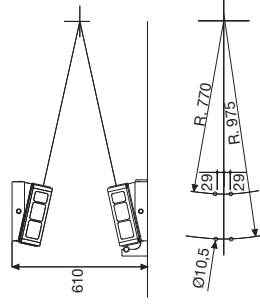


Fig. A

Support Guide

For correct functioning of the chain it is necessary that the installation is done in a specific position. For this reason Brevetti Stendalto has observed and created a support guide which can do this. (Fig. B)
For particular applications it is possible to create support guides with attachment plates and special dimensions.

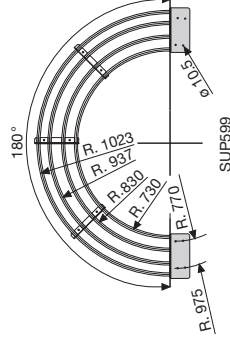


Fig. B

For applications with rotations exceeding 200° it is necessary to use the appropriate accessories for supporting the cable chain. (see page 29).

Steel End Brackets Part Numbers

Complete Set Assembled	
Chain	End Brackets
Type	Set
599	A599KM
Complete Set Unassembled	
Chain	End Brackets
Type	Set
599	A599K