



Fiber cam cleat on ball bearing

Made of **carbon fiber on ball bearings**, very sturdy and light.

Code	Suitable for lines mm	mm	Pillar fairlead for cleats OPTIONAL
56.025.10	3/8	47x23x20	56.025.14
56.025.32	5/14	64x30x28	56.025.44
56.025.11	3/8	47x23x20 with anodized aluminium jaws	56.025.14



Coloured bridges

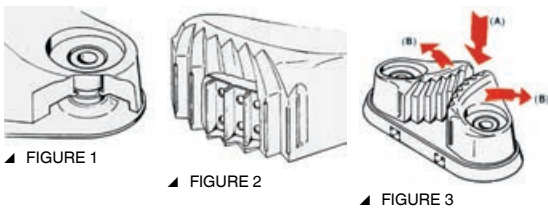
Code	For cleats	Color	Code	For cleats	Color
56.025.15	56.025.10	black	56.085.45	56.025.32	black
56.025.16	56.025.10	red	56.085.46	56.025.32	red
56.025.17	56.025.10	yellow	56.085.47	56.025.32	yellow
56.025.18	56.025.10	blue	56.085.48	56.025.32	blue



Code	Description	
56.318.00	Upper wire fairlead for cam cleat	56.025.10
56.319.00	Upper wire fairlead for cam cleat	56.253.00; 56.025.32
56.254.20	Wire Fairlead in stainless steel for	56.253.00
56.254.21	Low profile Stainless steel fairlead for	56.253.00; 56.025.32
56.254.40	Angled Base in delrin for	56.253.00
56.254.10	Flat Base in delrin for	56.253.00



CLEAT SPRING SERVO GERMANY



Usage and mounting instructions

PICTURE 1 -Ja special device keeps the jaw on the axis, at the point where they shall be. This guarantees an easy mounting as the cam cleat does not strip.

PICTURE 2 - The Delrin jaws have a special indent made of polished stainless steel, therefore it does not require any type of maintenance and has a long lasting life. The indent is made without joints and the surface has a polished finish to provide maximum protection on the sheet; this instrument combines lightweight with the sturdiness of stainless steel.

PICTURE 3 - Position the sheet in vertical position, the jaws shall snap in automatically. Unlike other ones that have to be opened, the indent of the jaws, when inclined forward on the upper part, transform the vertical pressure of sheet (A) in a swivelling movement of jaws (B) (patented). This ensures maximum functionality; no other clam cleat has this special feature.



“Servo 11”

Fitted with sheet fairlead (see picture) and screws, packed in clear bags with display packaging

Code	Suitable for lines mm	On center mm	Height mm
56.011.00	3/8	27	18



“Servo 22”

Fitted with screws, packed in clear bags with display packaging.

Code	Suitable for lines mm	On center mm	Height mm
56.022.00	6/12	42	22
56.022.01	6/12	40	22
56.022.02	6/12	37	22



“Servo 33”

Fitted with screws, packed in clear bags with display packaging.

Code	Suitable for lines mm	On center mm	Height mm
56.033.00	10/14	52	31



“Servo 44”

Sliding features, flat built without plastic base and oversized axis, fitted with screws.

Code	Suitable for lines mm	On center mm	Height mm
56.014.00	10/14	52	27