



Release system

The release lanyard can be fixed in the open position using the V-notch on the anchor base.

Aluminium Anchor base

Made of aircraft aluminium alloy, and less than one third of the weight of a conventional rope clutch.

Slotted fixing hole

The hole and slot system allows installation using existing holes when replacing your conventional clutch. See table for fastener size recommendations.

Dyneema® Lanyard

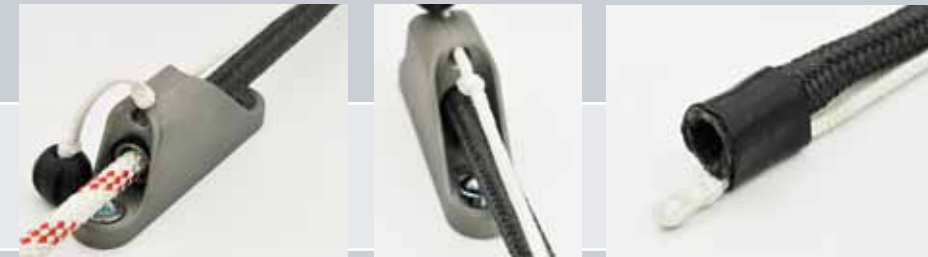
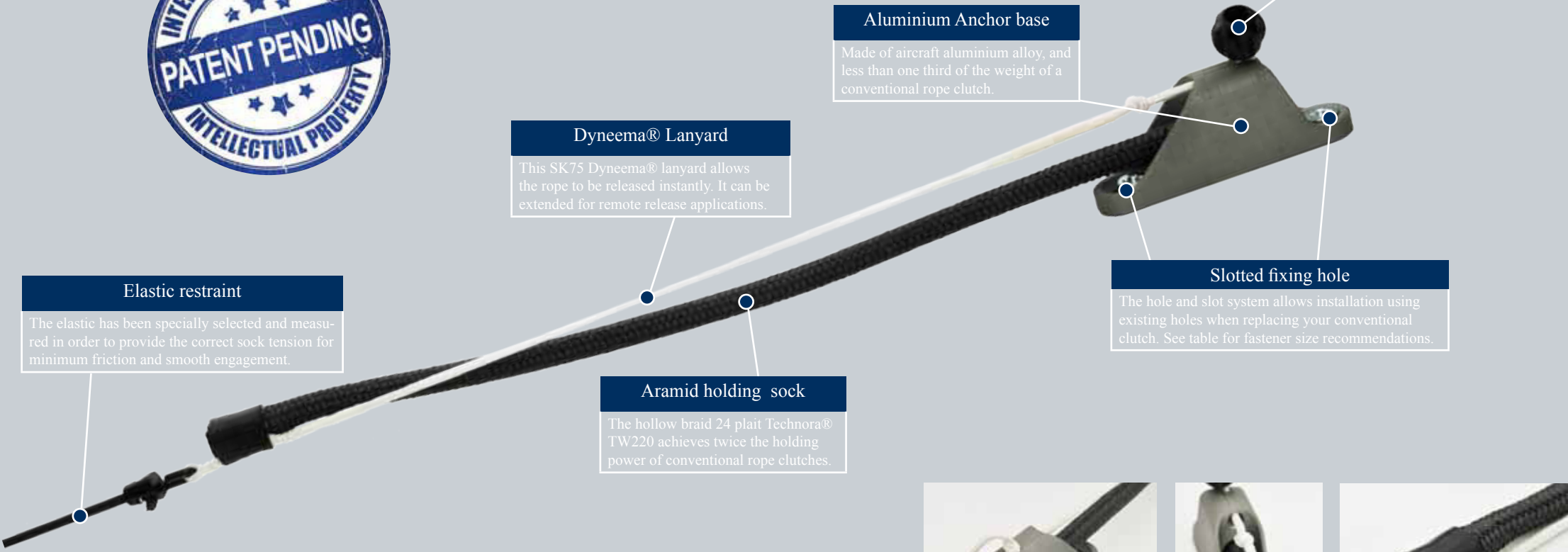
This SK75 Dyneema® lanyard allows the rope to be released instantly. It can be extended for remote release applications.

Aramid holding sock

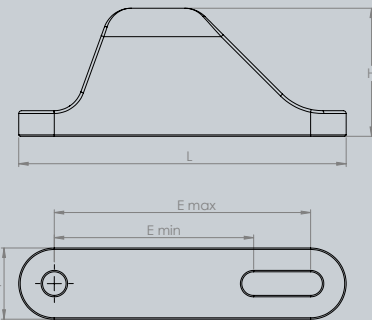
The hollow braid 24 plait Technora® TW220 achieves twice the holding power of conventional rope clutches.

Elastic restraint

The elastic has been specially selected and measured in order to provide the correct sock tension for minimum friction and smooth engagement.



ANATOMY



Clutch Size	Breaking load (Ørope)		Weight		Width		Length		Height		Emin		Emax		Sock		Ø Screw	
	daN	lb	g	oz	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
Constrictor 6 (1/4")	1150(Ø6) 450(Ø5)	2600(Ø1/4") 1010(Ø3/16")	150	5.3	25	1"	115	4.53	45	41/2"	70	2 3/4"	90	3 1/2"	450	17.7	8	5/16"
Constrictor 8 (5/16")	1800(Ø8) 600(Ø6)	4050(Ø5/16") 1350(Ø1/4")	155	5.4	25	1"	115	4.53	45	41/2"	70	2 3/4"	90	3 1/2"	500	19.7	8	5/16"
Constrictor 10 (3/8")	2100(Ø10) 1400(Ø8)	4720(Ø3/8") 3150(Ø5/16")	160	5.6	25	1"	115	4.53	45	41/2"	70	2 3/4"	90	3 1/2"	500	19.7	8	5/16"
Constrictor 12 (1/2")	3500(Ø12) 1500(Ø10)	7870(Ø1/2") 3370(Ø3/8")	330	11.6	36	13/8"	126	4.96	58	5"	70	2 3/4"	90	3 1/2"	650	25.6	12	1/2"
Constrictor 14 (9/16")	4350(Ø14) 1800(Ø12)	9780(Ø9/16") 4050(Ø1/2")	340	12	36	13/8"	126	4.96	58	5"	70	2 3/4"	90	3 1/2"	650	25.6	12	1/2"