

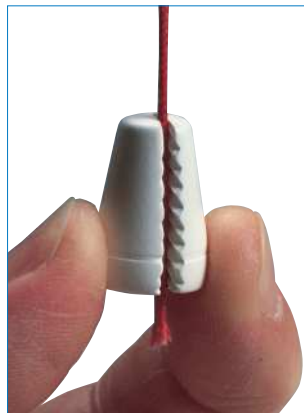


PERFORMANCE ROPE HOLDING



PERFORMANCE ROPE HOLDING

How our cleats work



A deceptively simple ridged 'V' groove holds ropes firmly, yet is devoid of any moving parts to break or seize. It allows the immediate release of the rope by a short upward and backward pull.

Always tension the rope before it enters the cleat. Dragging the rope backwards over the teeth may

cause damage, especially to the nylon cleats.

Clamcleat® rope cleats are not suitable for metal ropes.

Special designs and custom manufacture

In addition to the products shown in this catalogue, we are also able to supply special models or adaptations of existing cleats. This can be as simple as producing a cleat in a specific colour, adding or removing a roller, or as complex as designing and manufacturing a completely new item using our own in-house research and tool-making facilities.

Our experience enables us to produce the correct tooth form for each application, which is crucial in ensuring a successful cleat. Our designers are always interested in discussing new ideas and applications.

Visit plasticmoulding.co.uk to see our manufacturing capabilities and a selection of case studies. Our associate company in Costa Rica offers trade moulding facilities for the Americas. See imats-cr.com



A short company history

In 1963 the mischance parting of a light pull-cord from its knob triggered off the thought that there must be a better means of attachment than threading the cord through a hole and tying a knot. With the 'necessity' established, the 'invention' followed in short order and was proved by a model of the first of our cleats – grip commensurate with load and no moving parts.

Following exhaustive development work and material trials, the first nylon cleats were produced in 1965. In the same year Clamcleats Limited was formed, initial patents were filed and the trade mark Clamcleat was registered. The company recently celebrated 50 years of performance rope holding.

The business is a family concern with sound engineering and administrative background and dedicated to offering quality and personal service. Right from the beginning, it has been company policy to offer excellent service to all our customers. Good stocks are held so most orders can be supplied ex-stock, via distributors throughout the sailing world.

All manufacturing is undertaken in house, from design and toolmaking, through casting and moulding to finishing and packaging. This ensures all stages of production can be closely controlled to ensure high quality cleats.

Whilst Clamcleat® rope cleats sell chiefly in the sail-boat and windsurfing markets, there are numerous industrial applications but no call, so far, for a switch pull-cord cleat!



Whilst every effort is made to ensure that all specifications given in the technical information is correct, they shall not be deemed to be a representation or warranty on behalf of the Company and the Company shall not accept any liability for the accuracy thereof in any circumstances.

The names CLAMCLEAT and LINE-LOK are the registered trade marks of Clamcleats Limited. Front cover second photograph down courtesy of RS Sailing.

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CL219, CL219VB and		CL267 Racing Sail Edge Cleat	11	PT230SSE Eye for CL230 and CL253	5
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CL222 and		CL270AN Hard Anodised		Shockcord	14
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CL234W		+ Backplate + Screws	15		
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Racing Major with Spring Gate	13	Racing Junior Mk1 with Becket	7		



PERFORMANCE ROPE HOLDING

Complementary ranges to satisfy all needs

Marine grade nylon cleats offer very good value for money, for both production builder and sailor alike. They are ideal for most applications where high loads or rope surges are not likely to be encountered. Nylon cleats are corrosion resistant and will last for many years outdoors.

Aluminium cleats are highly successful in providing a complete answer to rope burn. They are unaffected by the heat generated by a rope surging back through a cleat as well as being suitable for sub-zero temperatures. Corrosion resistance is good.

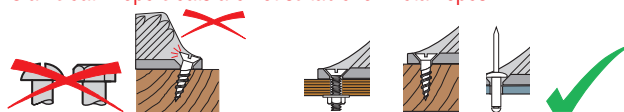
For extra protection from corrosion and a high tech appearance, all of our popular aluminium cleats are offered with a **hard anodised finish**.

Our research into cleat materials over the years has shown aluminium to be far better for high performance cleats than any polymer, irrespective of any fibre reinforcement or additive. These factors make aluminium cleats the best choice for demanding applications.

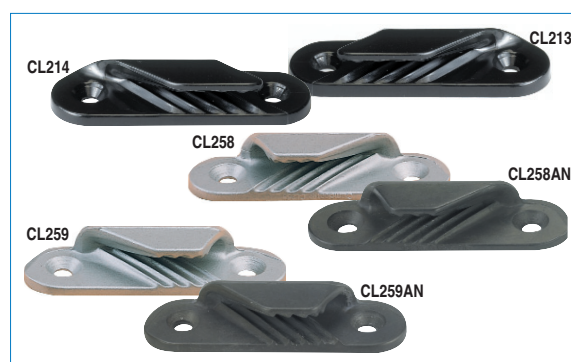
Standard colours are shown in the photographs but **special colours** are available to order. For example, white CL204 are supplied for window blinds.

Most cleats are provided with countersunk fixing holes. Countersunk (flathead) screws or bolts of the recommended size should be used; bolts being preferred. If using rivets with a powered fixing gun, make sure the pressure is not set too high. Fastenings must be entered straight so that the heads do not protrude to snag the rope. Several of the cleats have been designed with a groove in the base enabling them to be fitted to both flat and curved surfaces.

Clamcleat® rope cleats are not suitable for metal ropes.



Micros & Mini Cleats	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Mini							
CL204 (Nylon)	3 - 6 1/8-1/4	52 2 1/16	36 1 7/16	17 5/8	M4 #8	4.2 No8	9 0.3
Racing Mini							
CL222	3 - 6 1/8-1/4	48 1 7/8	36 1 7/16	15 19/32	M4 #8	4.2 No8	16 0.6
CL222AN (Aluminium)							
Micros							
CL274	1 - 4 3/64-5/32	33 1 5/16	24 1 5/16	13 1/2	M3 #4	3.0 No4	3 0.1
CL274W (Nylon)							
Racing Micros							
CL275	1 - 4 3/64-5/32	33 1 5/16	24 1 5/16	13 1/2	M3 #4	3.0 No4	7 0.25
CL275AN (Aluminium)							
Tapered Pad for CL204 & CL222		57 2 1/4	—	21 13/16	M4 #8	4.2 No8	4 0.1
CL802 (Polypropylene)	—						
Tapered Pad for CL274 & CL275		47 1 13/16	—	19 3/4	M3 #4	3.0 No4	4 0.15
CL823 (Polypropylene)	—						



Fine Line Cleats	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Fine Line (Starboard)							
CL213 (Nylon)	2 - 5 1/16-3/16	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	9 0.3
Fine Line (Port)							
CL214 (Nylon)	2 - 5 1/16-3/16	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	9 0.3
Racing Fine Line (Starboard)							
CL258	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	19 0.7
CL258AN (Aluminium)							
Racing Fine Line (Port)							
CL259	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	19 0.7
CL259AN (Aluminium)							

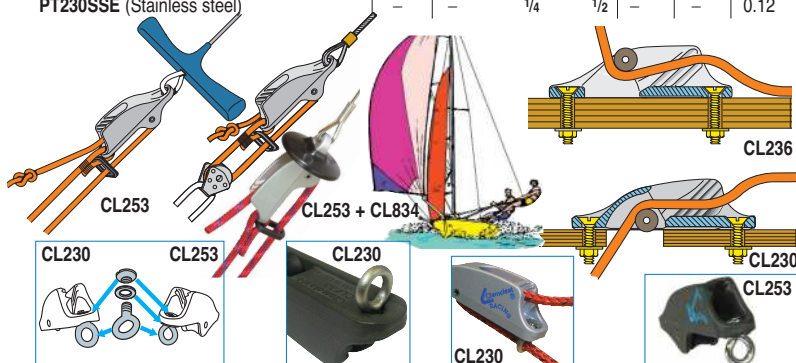


Auto-Release Cleat	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Auto-Release Racing Mini							
CL257 (Aluminium + Acetal)	4 - 6 3/16-1/4	68 2 5/8	36 1 13/32	24 7/8	4 5/32	4.2 No8	31 1.1

The cleat flips up to release the rope when a set load is exceeded. The CL257 is easily re-set or adjusted for different release loads, even out on the water.

Roller Cleats

	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Roller Fairlead White Junior CL203W/S1 (Nylon)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 11/16	M4 #8	4.2 No8	17 0.6
White Junior with Roller CL203W/S2 (Nylon)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 11/16	M4 #8	4.2 No8	17 0.6
Racing Junior Mk1 with Roller CL230	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 11/16	M5 #10	4.8 No10	35 1.2
CL230AN (Aluminium)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 11/16	M5 #10	4.8 No10	40 1.4
Roller Fairlead Mk1 Racing Junior CL236	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 11/16	M5 #10	4.8 No10	46 1.6
CL236AN (Aluminium)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 11/16	M5 #10	4.8 No10	46 1.6
Trapeze and Vang Cleat CL253	4 - 8 5/32-5/16	89 3 1/2	70 2 3/4	18 11/16	—	—	—
CL253AN (Aluminium)	4 - 8 5/32-5/16	89 3 1/2	70 2 3/4	18 11/16	—	—	—
Handle for CL253 Trapeze Cleat CL834 (Polypropylene)	—	—	—	50 1 31/32	—	—	6.5 0.23
Eye for CL230 & CL253 PT230SSE (Stainless steel)	—	—	6 1/4	12 1/2	—	—	3.3 0.12



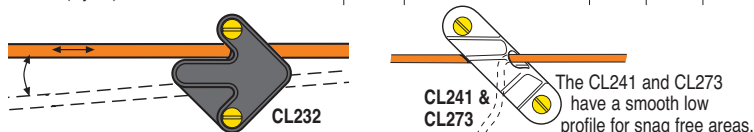
Q-Lok

	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Q-Lok CL5001 (Stainless steel)	3 - 4 1/8-5/32	33 1 1/16	—	20 3/4	—	—	5 0.2



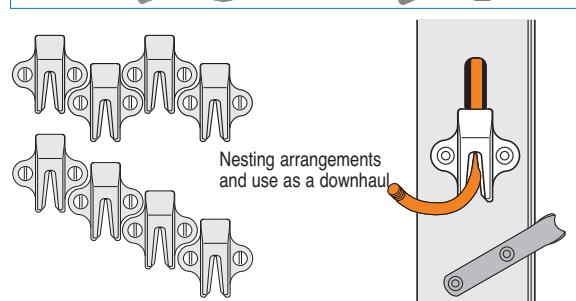
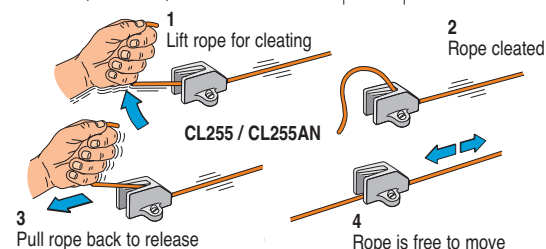
Cub & Sail Line Cleats

	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Cub Cleat CL232	3 - 6 1/8-1/4	46 1 13/16	35 1 3/8	46 1 13/16	M4 #8	4.2 No8	13 0.5
Racing Sail Line Cleat (Port) CL241	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	16 0.6
CL241AN (Aluminium)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	16 0.6
Racing Sail Line Cleat (Starboard) CL273	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	16 0.6
CL273AN (Aluminium)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	16 0.6
Sail Cleat (Port) CL281 (Nylon)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	9 0.3
Sail Cleat (Starboard) CL283 (Nylon)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 13/16	M4 #8	4.2 No8	9 0.3

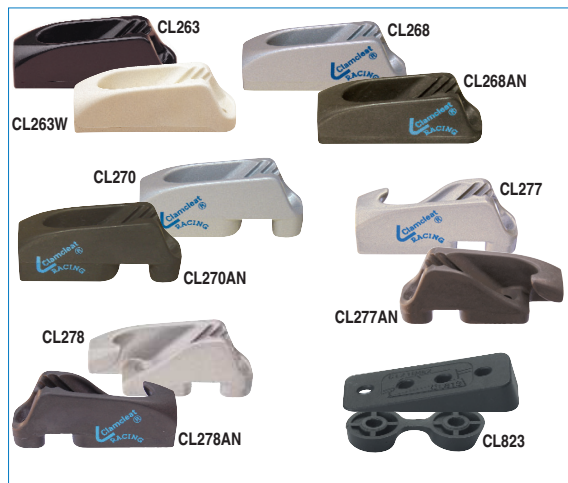


Omega Cleat

	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Omega Cleat CL255	3 - 6 1/8-1/4	46 1 13/16	27 1 1/16	43 1 11/16	M4 #8	4.2 No8	28 1.0
CL255AN (Aluminium)	3 - 6 1/8-1/4	46 1 13/16	27 1 1/16	43 1 11/16	M4 #8	4.2 No8	28 1.0

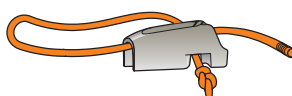


PERFORMANCE ROPE HOLDING



Fairlead cleats for ropes to 4mm (5/32")

	mm Ø inch Ø	A	B	C	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Micros							
CL263	1 - 4	44	24	13	M3	3.0	4.8
CL263W (Nylon)	3/64-5/32	1 3/4	1 5/16	1/2	#4	No4	0.2
Racing Micros							
CL268	1 - 4	44	24	13	M3	3.0	13
CL268AN (Aluminium)	3/64-5/32	1 3/4	1 5/16	1/2	#4	No4	0.5
Racing Micros with Becket							
CL270	1 - 4	44	24	13	M3	3.0	14
CL270AN (Aluminium)	3/64-5/32	1 3/4	1 5/16	1/2	#4	No4	0.5
Racing Micros Side entry (Starboard)							
with Becket CL277	1 - 4	44	24	14	M3	3.0	12
CL277AN (Aluminium)	3/64-5/32	1 3/4	1 5/16	9/16	#4	No4	0.4
Racing Micros Side entry (Port) with Becket CL278	1 - 4	44	24	14	M3	3.0	12
CL278AN (Aluminium)	3/64-5/32	1 3/4	1 5/16	9/16	#4	No4	0.4
Tapered Pad for all Micros cleats		47	—	19	—	—	4
CL823 (Polypropylene)	—	1 13/16	—	3/4	—	—	0.15



Rigging for CL270, CL270AN, CL277, CL277AN, CL278 and CL278AN.

Riveting the CL211 Mk2 or CL263. Rivet gun spacers are available free of charge. Special long mandrel alloy rivets are also available for CL211 Mk2.



The AN suffix indicates a superior Hard Anodised finish.

Fairlead cleats for ropes to 6mm (1/4")

	mm Ø inch Ø	A	B	C	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Racing Junior Mk2							
CL211Mk2	3 - 6	55	27	16	M4	4.2	23
CL211Mk2 AN (Aluminium)	1/8-1/4	2 1/8	1 1/16	5/8	#8	No8	0.8
Racing Junior Mk2 with Becket							
CL211Mk2/S2	3 - 6	55	27	16	M4	4.2	23
CL211Mk2AN/S2 (Aluminium)	1/8-1/4	2 1/8	1 1/16	5/8	#8	No8	0.8
Mk2 Nylon Junior							
CL272	3 - 6	55	27	16	M4	4.2	10
CL272W	1/8-1/4	2 1/8	1 1/16	5/8	#8	No8	0.35

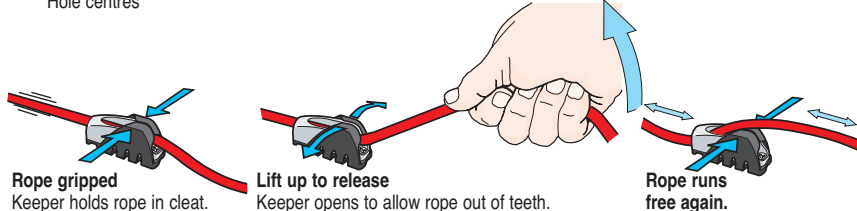
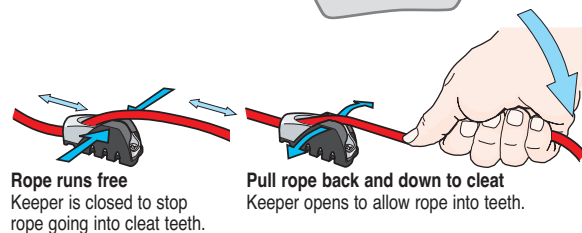
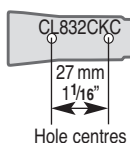
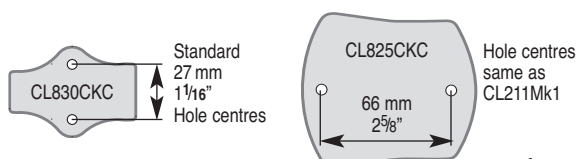


CKC Cleats & Accessories CL815, CL817 & CL819

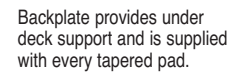
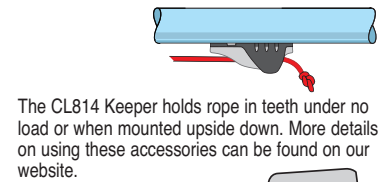
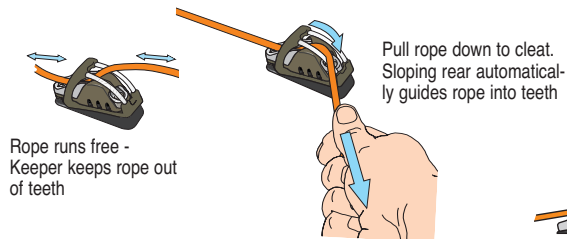
	mm Ø inch Ø	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Keeper CL815 (Acetal) for CL211Mk2, CL211Mk2AN, CL211Mk2/S2 & CL211Mk2AN/S2	4 5/32	M4 #8	4.2 No8	9 0.3
Cage CL817 (Nylon & Stainless steel) for CL211Mk2, CL211Mk2AN	4 5/32	M4 #8	—	23 0.8
Requires CL815 Keeper				
Tapered Pad CL819 (Polypropylene) for CL211Mk2, CL217Mk2, CL218Mk2 & CL211Mk2/S2	4 5/32	M4 #8	4.2 No8	8 0.3
CKC Cleat CL211Mk2 X 2	5	M5	4.8	150
CL825CKC	3/16	#10	No10	5.3
CKC Cleat CL211Mk2				
CL830CKC	4 5/32	M4 #8	4.2 No8	62 2.2
CKC Cleat CL211Mk2				
CL832CKC	4 5/32	M4 #8	4.2 No8	51 1.8
CL832CKCAN				



Cages CL816 and CL817 with wear resistant stainless steel allow easy cleating at extreme angles.

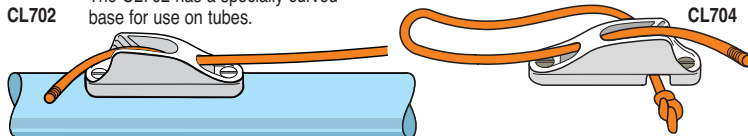


Accessories CL814, CL816 & CL818	mm Ø inch Ø	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
CL814 Keeper (Acetal) for CL203, CL211Mk1, CL211Mk1AN, CL217Mk1, CL218Mk1, CL236 & CL236AN	4.8 3/16	M5 #10	4.8 No10	11 0.4
CL816 Cage (Nylon & Stainless steel) for CL203, CL203/S1, CL211Mk1, CL211Mk1AN, CL236 & AN Requires CL814	—	—	—	30 1.1
CL818 Tapered Pad (Polypropylene) for CL203, CL211Mk1, CL211Mk1AN, CL217Mk1, CL218Mk1, CL236 & AN, CL704 & CL704AN	4.8 3/16	M5 #10	4.8 No10	14 0.5
CK Cleat CL211Mk1+CL814+CL816	4.8 3/16	M5 #10	4.8 No10	76 2.7
CL833CKC CL833CKCAN	4.8 3/16	M5 #10	4.8 No10	76 2.7

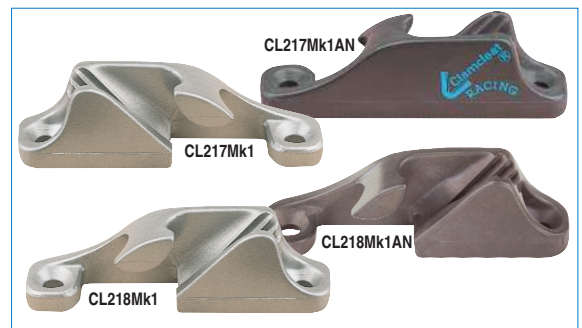
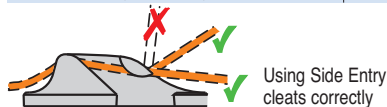


Fairlead cleats for ropes to 6mm (1/4")	mm Ø inch Ø	A mm Ø inch Ø	B mm Ø inch Ø	C mm Ø inch Ø	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Junior CL203 (Nylon)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 1 1/16	M4 #8	4.2 No8	17 0.6
Racing Junior Mk1 CL211Mk1 CL211Mk1AN (Aluminium)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 1 1/16	M5 #10	4.8 No10	34 1.2
Boom Cleat CL702 CL702AN (Aluminium)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 1 1/16	M5 #10	4.8 No10	36 1.3
Boom Cleat with becket CL704 CL704AN (Aluminium)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 1 1/16	M5 #10	4.8 No10	34 1.2

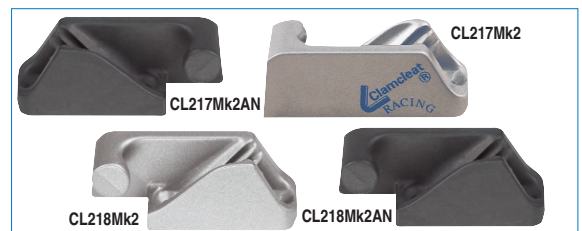
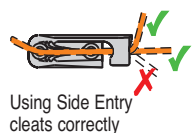
The CL702 has a specially curved base for use on tubes.



Side entry Cleats Mk1 for ropes to 6mm (1/4")	mm Ø inch Ø	A mm Ø inch Ø	B mm Ø inch Ø	C mm Ø inch Ø	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Side entry (Starboard) CL217Mk1 CL217Mk1AN (Aluminium)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 1 1/16	M5 #10	4.8 No10	32 1.2
Side entry (Port) CL218Mk1 CL218Mk1AN (Aluminium)	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 1 1/16	M5 #10	4.8 No10	32 1.2



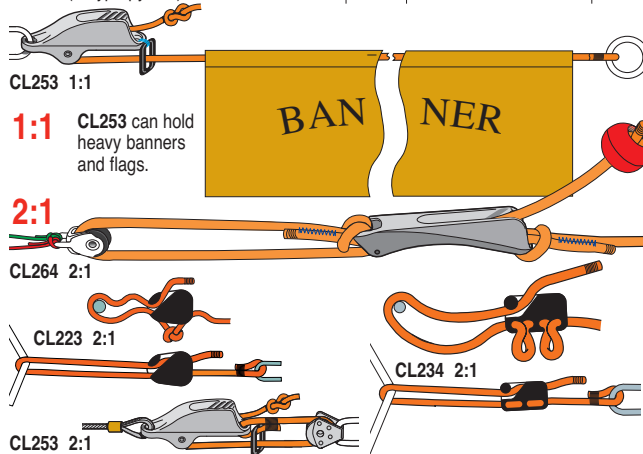
Side entry Cleats Mk2 for ropes to 6mm (1/4")	mm Ø inch Ø	A mm Ø inch Ø	B mm Ø inch Ø	C mm Ø inch Ø	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Side entry (Starboard) CL217Mk2 CL217Mk2AN (Aluminium)	3 - 6 1/8-1/4	55 2 1/8	27 1 1/16	17 1 1/16	M4 #8	4.2 No8	24 0.8
Side entry (Port) CL218Mk2 CL218Mk2AN (Aluminium)	3 - 6 1/8-1/4	55 2 1/8	27 1 1/16	17 1 1/16	M4 #8	4.2 No8	24 0.8



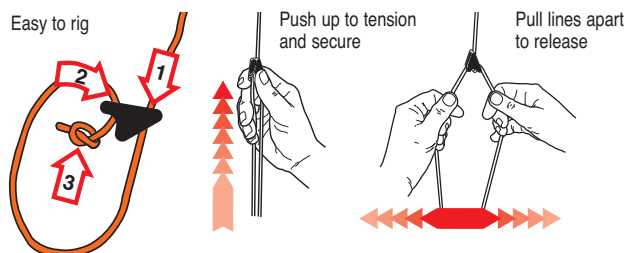
PERFORMANCE ROPE HOLDING



Cleats for Rigging on a Rope	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	Gms Ozs
Loop Cleat					
CL223	3 - 6 1/8-1/4	53 2 1/16	—	18 11/16	18 0.7
CL223W (Nylon)					
Racing Junior MK1 with Roller					
CL230	3 - 6 1/8-1/4	82 3 1/4	66 2 5/8	18 11/16	35 1.2
CL230AN (Aluminium)					
Fender/Large Loop Cleat					
CL234	6 - 11 1/4-7/16	78 3 1/16	—	24 15/16	45 1.6
CL234W (Nylon)					
Trapeze and Vang Cleat					
CL253	4 - 8 5/32-5/16	90 3 9/16	72 2 13/16	18 11/16	46 1.6
CL253AN (Aluminium)					
Cobra Cleat					
CL264	4 - 6 5/32-1/4	117 4 5/8	—	23 29/32	47 1.7
CL264AN (Aluminium)					
Jiffy Tie					
CL806 (Polypropylene)	4 5/32	42 1 3/4	—	21 7/8	4 0.1
Handle for CL253 Trapeze Cleat					
CL834 (Polypropylene)	—	—	—	50 1 31/32	6.5 0.23



Line-Lok® Cleats for Rigging on a Rope	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	Gms Ozs
Line-Lok®					
CL260, CL260W, CL260NG, CL260K & CL260G (Nylon)	2 - 5 1/16-3/16	31 1 1/4	—	10 3/8	2.2 0.08
Mini Line-Lok®					
CL266, CL266W, CL266NG, CL266K & CL266G (Nylon)	1 - 3 3/64-1/8	21.3 27/32	—	7 5/32	0.74 0.03
Large Line-Lok®					
CL271, CL271W, CL271NG, CL271K, CL271G (Nylon)	4 - 8 5/32-5/16	67 2 5/8	—	23 7/8	28 0.98
Medium Line-Lok®					
CL276, CL276W, CL276NG, CL276K, CL276G (Nylon)	3 - 6 1/8-1/4	47 1 7/8	—	17 11/16	9.6 0.34

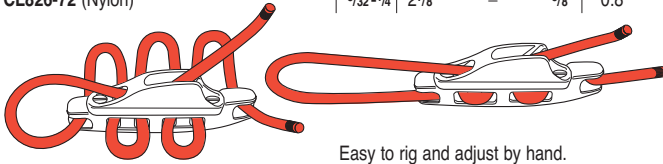


Easy to use, even when wearing thick mitts or gloves.

These Line Tensioners lock lines securely and are easy to release.

- Grips the line to resist being shaken loose - even in extreme conditions.
- Out performs all existing plastic guy runners.
- See www.line-lok.com

Aero Cleats CL826	 mm Ø inch Ø				 mm inch Gms Ozs
		A	B	C	
Aero base + CL211Mk2					
Racing Junior	4 - 6	73	—	16	35
CL826-11 (Nylon & Aluminium)	5/32 - 1/4	27/8	—	5/8	1.2
Aero base + CL211Mk2AN					
Hard Anodised Racing Junior	4 - 6	73	—	16	35
CL826-11AN (Nylon & Aluminium)	5/32 - 1/4	27/8	—	5/8	1.2
Aero base + CL272Mk2					
Nylon Junior	4 - 6	73	—	16	23
CL826-72 (Nylon)	5/32 - 1/4	27/8	—	5/8	0.8

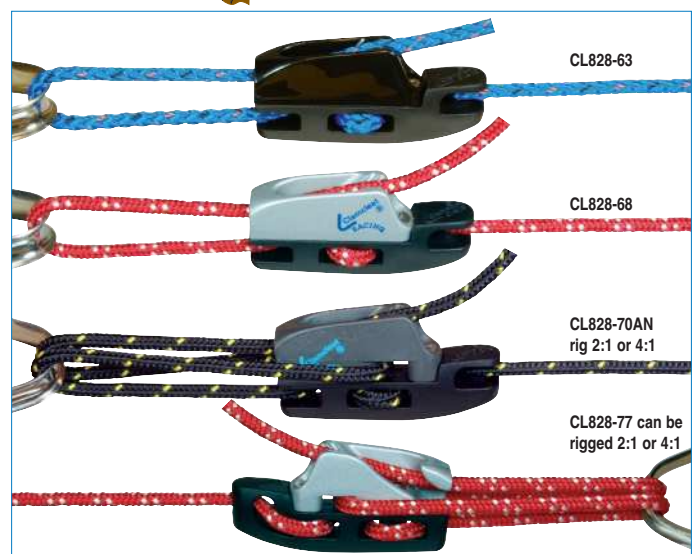
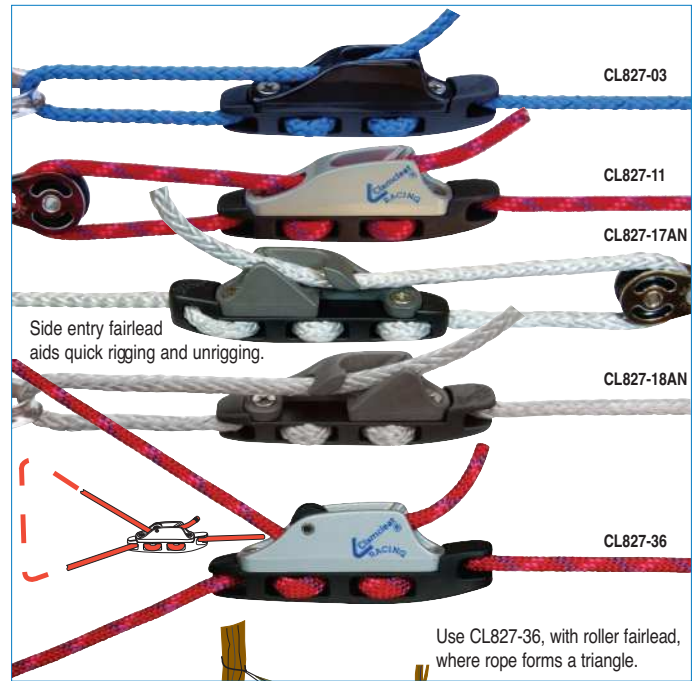
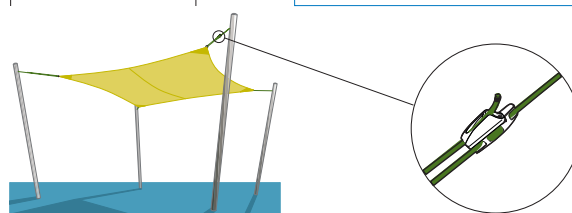
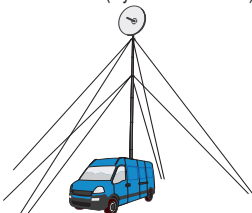


Easy to rig and adjust by hand.

Aero Cleats CL827	 mm Ø inch Ø				 mm inch Gms Ozs
		A	B	C	
Aero base + CL203					
Nylon Junior	4 - 6	112	—	19	43
CL827-03 (Nylon)	5/32 - 1/4	4 3/8	—	3/4	1.5
Aero base + CL211Mk1					
Racing Junior	4 - 6	112	—	19	62
CL827-11 (Nylon & Aluminium)	5/32 - 1/4	4 3/8	—	3/4	2.2
Aero base + CL211Mk1					
Hard Anodised Racing Junior	4 - 6	112	—	19	62
CL827-11AN (Nylon & Aluminium)	5/32 - 1/4	4 3/8	—	3/4	2.2
Aero base + CL217Mk1					
Side entry Racing Junior (Starboard)	4 - 6	112	—	19	59
CL827-17 (Nylon & Aluminium)	5/32 - 1/4	4 3/8	—	3/4	2.1
Aero base + CL217 Mk1 Hard Anodised					
Side entry Racing Junior (Starboard)	4 - 6	112	—	19	59
CL827-17AN (Nylon & Aluminium)	5/32 - 1/4	4 3/8	—	3/4	2.1
Aero base + CL218Mk1					
Side entry Racing Junior (Port)	4 - 6	112	—	19	59
CL827-18 (Nylon & Aluminium)	5/32 - 1/4	4 3/8	—	3/4	2.1
Aero base + CL218 Mk1 Hard Anodised					
Side entry Racing Junior (Port)	4 - 6	112	—	19	59
CL827-18AN (Nylon & Aluminium)	5/32 - 1/4	4 3/8	—	3/4	2.1
Aero base + CL236					
Roller Fairlead Racing Junior	4 - 6	112	—	19	69
CL827-36 (Nylon & Aluminium)	5/32 - 1/4	4 3/8	—	3/4	2.4
Aero base + CL236 Hard Anodised					
Roller Fairlead Racing Junior	4 - 6	112	—	19	69
CL827-36AN (Nylon & Aluminium)	5/32 - 1/4	4 3/8	—	3/4	2.4



Aero Cleats CL828	 mm Ø inch Ø				 mm inch Gms Ozs
		A	B	C	
Aero base + CL263					
Nylon Micros	3 - 4	60	—	13	15
CL828-63 (Nylon)	1/8 - 5/32	2 3/8	—	1/2	0.5
Aero base + CL268					
Racing Micros	3 - 4	60	—	13	21
CL828-68 (Nylon & Aluminium)	1/8 - 5/32	2 3/8	—	1/2	0.75
Aero base + CL268					
Hard Anodised Racing Micros	3 - 4	60	—	13	21
CL828-68AN (Nylon & Aluminium)	1/8 - 5/32	2 3/8	—	1/2	0.75
Aero base + CL270					
Racing Micros with Becket	3 - 4	60	—	13	24
CL828-70 (Nylon & Aluminium)	1/8 - 5/32	2 3/8	—	1/2	0.85
Aero base + CL270 Hard Anodised					
Racing Micros with Becket	3 - 4	60	—	13	24
CL828-70AN (Nylon & Aluminium)	1/8 - 5/32	2 3/8	—	1/2	0.85
Aero base + CL277					
Side entry Racing Micros (Starboard)	3 - 4	60	—	13	23
CL828-77 (Nylon & Aluminium)	1/8 - 5/32	2 3/8	—	1/2	0.8
Aero base + CL277 Hard Anodised					
Side entry Racing Micros (Starboard)	3 - 4	60	—	13	23
CL828-77AN (Nylon & Aluminium)	1/8 - 5/32	2 3/8	—	1/2	0.8



See all the Aero cleats at www.clamcleat.com/aero

PERFORMANCE ROPE HOLDING



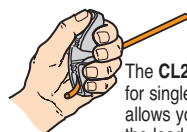
Kitesurfing Cleats	mm Ø inch Ø	mm inch			Gms Ozs
		A	B	C	
Aero base + CL211Mk2AN					
Racing Junior	4 - 6	73	—	16	35
CL826-11AN (Nylon & Aluminium)	5/32-1/4	27/8	—	5/8	1.2
Aero base + CL211Mk2AN					
Racing Junior	4 - 6	78	—	16	46
CL829-11AN (Nylon & Aluminium)	5/32-1/4	31/16	—	5/8	1.6
Trapeze and Vang Cleat					
CL253 (Aluminium)	4 - 8	90	72	18	46
CL253AN (Aluminium)	5/32-5/16	39/16	213/16	11/16	1.6
Cobra Cleat					
CL264 (Aluminium)	4 - 6	120	—	23	47
CL264AN (Aluminium)	5/32-1/4	423/32	—	29/32	1.7
Racing Junior Mk2	3 - 6	55	27	17	23
CL211Mk2 AN (Aluminium)	1/8-1/4	21/8	11/16	5/8	0.8



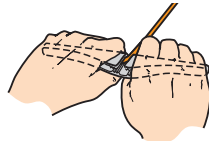
Power Grip Cleats	mm Ø inch Ø	mm inch			Gms Ozs
		A	B	C	
Tug Cleat					
CL249 (Aluminium)	3 - 6	92	—	17	52
	1/8-1/4	39/16	—	11/16	1.9
Power Grip 1					
CL261 (Aluminium)	3 - 6	95	—	17	52
	1/8-1/4	33/4	—	11/16	1.9
Power Grip 2					
CL262 (Aluminium)	3 - 6	189	—	17	70
	1/8-1/4	77/16	—	11/16	2.5



The **CL249** is used for tensioning traditional African drums.



The **CL261 Power Grip 1** for single handed use, allows you to pull twice the load.



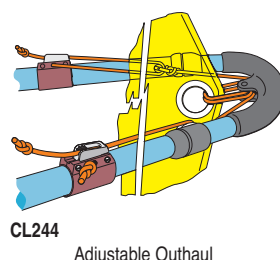
Use the **CL262 Power Grip 2** where even more pulling power and control is required. It is light, strong and easy to carry in your pocket.



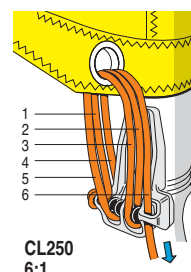
No more sore hands!



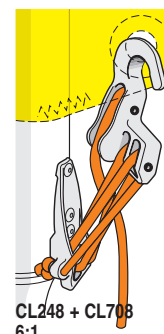
Windsurfing Cleats	mm Ø inch Ø	mm inch			mm Ø inch Ø	Gms Ozs
		A	B	C		
Compact						
Twin Sheave Cleat						
CL247 (Aluminium)	3 - 6	53	31	40	M5	40
	1/8-1/4	21/16	1 1/4	19/16	#10	1.4
Cleat with Hook and 3 Sheaves						
CL248 (Aluminium)	3 - 5	69	—	40	—	52
	1/8-3/16	23/4	—	19/16	—	1.8
The Gap Closer						
CL250 (Aluminium)	3 - 5	84	11+29	48	M5	43
	1/8-3/16	3 1/4	7/16+1 1/8	17/8	#10	1.6
Trapeze and Vang Cleat						
CL253 (Aluminium)	4 - 8	89	70	18	—	46
	5/32-5/16	3 1/2	23/4	11/16	—	1.6
Rivet-on Fitting for 6:1 Ratio						
CL708 (Aluminium)	3 - 5	83	11+29	37	M5	32
	1/8-3/16	3 1/4	7/16+1 1/8	17/16	#10	1.1
Boom Cleat and Clamp						
CL244 (Aluminium + Nylon)	3 - 6	58	—	—	—	32
	1/8-1/4	2 1/4	—	—	—	1.1



CL244 Adjustable Outhaul



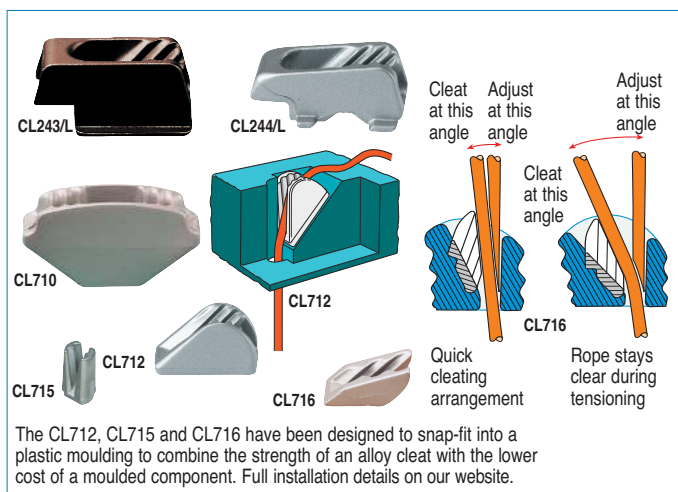
CL250 6:1



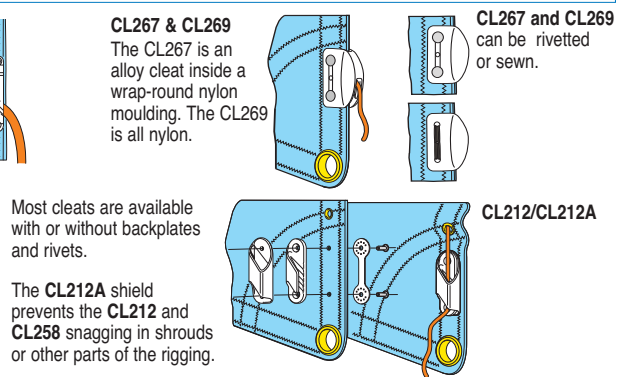
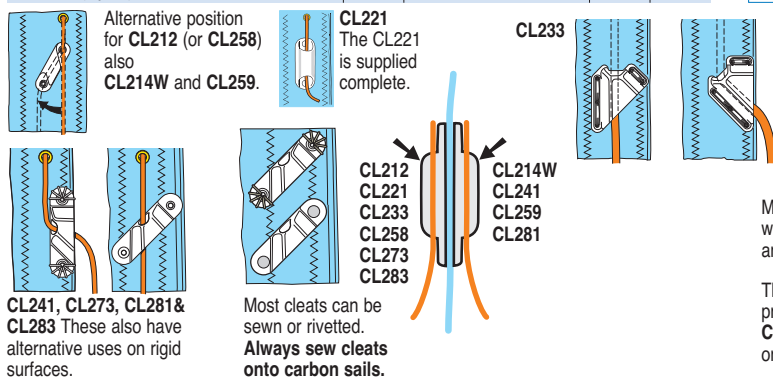
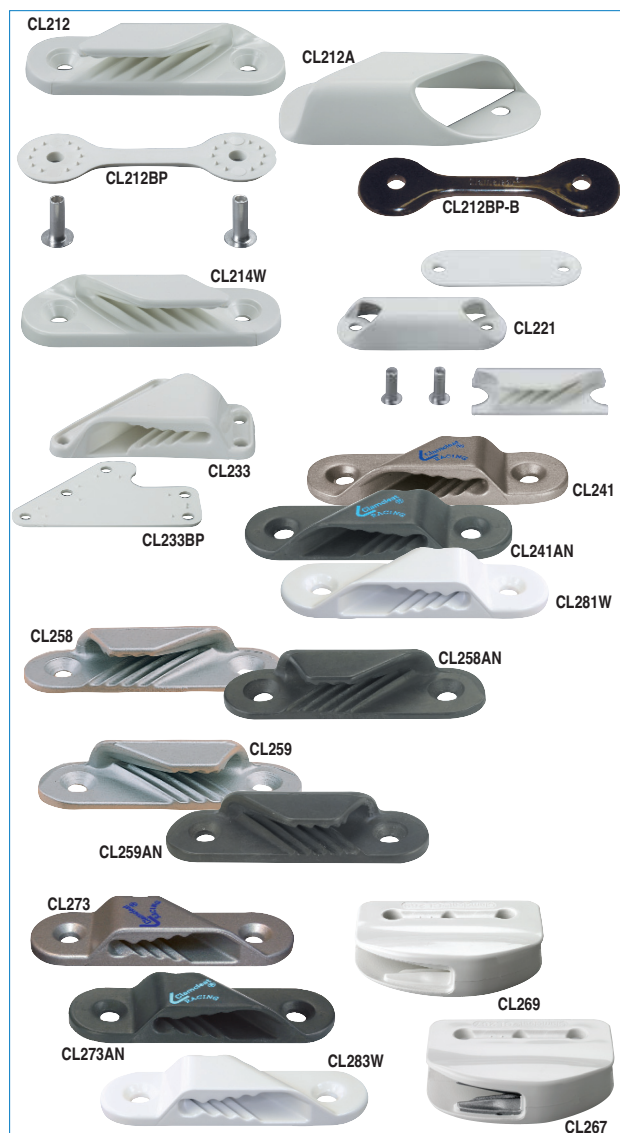
CL248 + CL708 6:1

Other sizes of clamp are also available for CL244 - See page 14.

Insert Cleats			mm inch		Gms Ozs
	mm Ø inch Ø	A B C			
Insert Cleat with Fairlead CL243/L (Nylon)	3 - 6 1/8-1/4	42 1 21/32	— —	22 7/8	10 0.4
Insert Cleat with Fairlead CL244/L (Aluminium)	3 - 5 1/8-3/16	42 1 21/32	— —	22 7/8	18 0.6
Twin Insert Cleat CL710 (Aluminium)	3 - 6 1/8-1/4	48 1 7/8	— —	13 1/2	18 0.6
Small Insert Cleat CL712 (Aluminium)	3 - 5 1/8-3/16	28 1 1/8	— —	11 7/16	7 0.2
Insert Cleat CL715 (Aluminium)	3 - 5 1/8-3/16	9 3/8	— —	12 7/16	3 0.1
Very Small Insert Cleat CL716 (Aluminium)	3 - 4 1/8-5/32	24 1 5/16	— —	11 7/16	4 0.11



Sail Cleats	 mm Ø inch Ø	 A B C mm inch	 mm Ø inch Ø	 Gms Ozs		
Leech Line Cleat CL212 (Nylon)	2 - 5 1/16-3/16	70 2 3/4	49 1 15/16	21 1 13/16	4 5/32	9 0.3
Shield for CL212 CL212A (Nylon)	—	71 2 3/4	49 1 15/16	29 1 1/8	4 5/32	4 0.1
Backplate for CL212 CL212BP (Nylon)	—	70 2 3/4	49 1 15/16	21 1 13/16	—	2 0.08
Backplate Black for CL241AN, CL258AN, CL259AN & CL273AN CL212BP-B (Nylon)	—	70 2 3/4	49 1 15/16	21 1 13/16	—	2 0.08
Fine Line Cleat (Starboard) CL214W (Nylon)	2 - 5 1/16-3/16	70 2 3/4	49 1 15/16	21 1 13/16	4 5/32	9 0.3
Dinghy Leech Line Cleat CL221 (Nylon)	0 - 3 0- 1/8	43 1 3/4	33 1 3/16	17 1 1/16	3 1/8	4 0.1
Sail Line Cleat CL233 (Nylon)	2 - 6 1/16-1/4	57 2 1/4	— —	34 1 5/16	—	8 0.3
Backplate CL233BP (Nylon) for CL233	—	57 2 1/4	— —	34 1 5/8	—	2 0.08
Racing Sail Line Cleat (Port) CL241+ PR CL241AN (Aluminium)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 1 13/16	4 5/32	16 0.6
Racing Fine Line (Starboard) CL258 CL258AN (Aluminium)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 1 13/16	4 5/32	19 0.7
Racing Fine Line (Port) CL259 CL259AN (Aluminium)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 1 13/16	4 5/32	19 0.7
Sail Edge Cleat CL267 (Nylon + Aluminium)	2 - 4 1/16-5/32	50 2	— —	37 1 7/16	4 5/32	12 0.42
Sail Edge Cleat CL269 (Nylon)	2 - 4 1/16-5/32	50 2	— —	37 1 7/16	4 5/32	10 0.35
Racing Sail Line Cleat (Starboard) CL273 CL273AN (Aluminium)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 1 13/16	4 5/32	16 0.6
Sail Cleat (Port) CL281W (Nylon)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 1 13/16	4 5/32	9 0.3
Sail Cleat (Starboard) CL283W (Nylon)	3 - 6 1/8-1/4	70 2 3/4	49 1 15/16	21 1 13/16	4 5/32	9 0.3



PERFORMANCE ROPE HOLDING

CL209



CL215



CL254



CL231



CL254AN

CL803



Tapered pads aid optimum rope alignment, especially when a fairlead would not be appropriate.



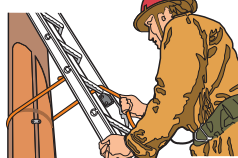
CL804 or CL805 Tapered Pads can aid optimum rope alignment.

Cleats for ropes to 8mm (5/16")

	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Midi CL209 (Nylon)	4 - 8 5/32-5/16	73 2 7/8	55 2 1/8	19 3/4	M5 #10	4.8 No10	20 0.7
Side-fixing Midi CL215 (Nylon)	4 - 8 5/32-5/16	41 1 5/8	27 1 1/8	43 1 11/16	M5 #10	4.8 No10	14 0.5
Midi with integral Fairlead CL231 (Nylon)	4 - 8 5/32-5/16	88 3 7/16	54 2 1/8	22 7/8	M5 #10	4.8 No10	30 1.1
Racing Midi CL254 & CL254AN (Aluminium)	4 - 8 5/32-5/16	71 2 3/16	55 2 1/8	18 11/16	M5 #10	4.8 No10	38 1.3
Tapered Pad for CL209, CL254 & CL254AN CL803 (Polypropylene)	—	79 3 1/8	—	24 1 5/16	M5 #10	4.8 No10	8 0.3

Cleats for ropes to 10mm (3/8")

	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Horizontal CL202 (Nylon)	6 - 10 1/4-3/8	74 2 5/16	51 2	79 3 1/8	M6 1/4	6.3 No14	64 2.3
Lateral (Starboard) CL206 (Nylon)	6 - 10 1/4-3/8	75 3	51 2	50 2	M6 1/4	6.3 No14	35 1.3
Lateral (Port) CL207 (Nylon)	6 - 10 1/4-3/8	75 3	51 2	50 2	M6 1/4	6.3 No14	35 1.3



One of the first non-marine uses for Clamcleat® rope cleats was to tension and secure safety slings used by electricity and telephone engineers when working up ladders leaning against poles.

Cleats for ropes to 12mm (1/2")

	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Vertical CL201 (Nylon)	6 - 12 1/4-1/2	95 3 3/4	72 2 3/16	28 1 1/8	M6 1/4	6 No14	43 1.5
Racing Vertical CL219 & CL219AN (Aluminium)	6 - 12 1/4-1/2	90 3 9/16	72 2 3/16	27 1 1/16	M6 1/4	6.3 No14	70 2.5
Uncoated Racing Vertical CL219VB (Aluminium)	6 - 12 1/4-1/2	90 3 9/16	72 2 3/16	27 1 1/16	M6 1/4	6.3 No14	70 2.5
Vertical with Integral Fairlead CL228 (Nylon)	6 - 12 1/4-1/2	114 4 1/2	72 2 3/16	30 1 3/16	M6 1/4	6.3 No14	68 2.4
Tapered Pad for CL201, CL219, CL219AN, CL237 & CL238 CL804 (Polypropylene)	—	103 4 1/16	—	34 1 3/8	M6 1/4	6.3 No14	18 0.6



Our aluminium cleats are easily welded to provide a strong and permanent fixing. Where an alloy cleat needs to be fixed to an aluminium surface welding can be less expensive than drilling holes and bolting on a cleat. Applications include aluminium fishing boats and oil rigs.

The AN suffix indicates a superior Hard Anodised finish.

CL201



CL219



CL219AN



CL219VB



CL228

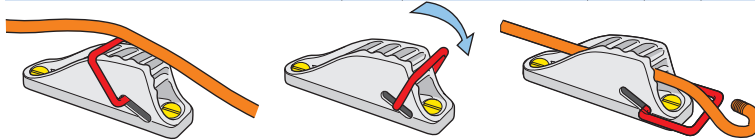
CL804



Bollards for ropes to 16mm (5/8")	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Clam-Bollard CL208 (Nylon)	6 - 10 1/4 - 3/8	85 ⁰ 3 3/8	65 2 9/16		M6 1/4	6.3 No14	67 2.4
Clam-Bollard Major CL210 (Nylon)	10 - 16 3/8 - 5/8	99 ⁰ 3 3/8	76 3		M8 5/16	8 No16	141 5.0



Spring-gate Cleats for ropes to 12mm (1/2")	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Vertical with Spring-gate CL237 (Nylon)	6 - 12 1/4 - 1/2	95 3 3/4	72 2 13/16	40 1 5/8	M6 1/4	6.3 No14	47 1.7
Racing Vertical with Spring-gate CL238 (Aluminium)	6 - 12 1/4 - 1/2	90 3 9/16	72 2 13/16	40 1 5/8	M6 1/4	6.3 No14	75 2.6



Spring-gate Cleats for ropes to 16mm (5/8")	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Major with Spring-gate CL239 (Nylon)	10 - 16 3/8 - 5/8	122 4 13/16	95 3 3/4	49 2	M8 5/16	6.3 No14	88 3.2
Racing Major with Spring-gate CL240 (Aluminium)	12 - 16 1/2 - 5/8	118 4 5/8	95 3 3/4	50 2	M8 5/16	6.3 No14	166 5.9



Cleats for ropes to 16mm (5/8")	mm Ø inch Ø	A mm inch	B mm inch	C mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
Major CL205 (Nylon)	10 - 16 3/8 - 5/8	122 4 13/16	95 3 3/4	36 1 7/16	M8 5/16	6.3 No14	85 3.0
Racing Major CL220 (Aluminium)	12 - 16 1/2 - 5/8	118 4 5/8	95 3 3/4	37 1 1/2	M8 5/16	6.3 No14	163 5.7
Uncoated Racing Major CL220 (Aluminium)	12 - 16 1/2 - 5/8	118 4 5/8	95 3 3/4	37 1 1/2	M8 5/16	6.3 No14	163 5.7
Fairlead for CL205, CL220, CL239 & CL240 CL2245 (Stainless Steel)	—	50 1 31/32	—	41 1 5/8	M8 5/16	6.3 No14	72 2.5
Tapered Pad CL805 (Polypropylene)	—	131 5 1/8	—	45 1 3/4	M8 5/16	6.3 No14	35 1.2



The CL220VB and CL219VB, with uncoated finish, for welding to an aluminium substrate.



PERFORMANCE ROPE HOLDING

Easy to use, can be fastened and released with one hand and operated from a distance.

Uses a single piece of rope.

Uses include aiding installation of machinery and heavy duty cables.



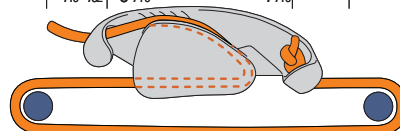
CL719

Trucker Hitch Cleat

Trucker Hitch Cleat
CL719 (Nylon)

An aerial cleat that rigs like the trucker's hitch / wagoner's hitch.

			mm inch			
	mm Ø inch Ø	A B C	mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
	5 - 7 3/16-9/32	139 5 7/16	— —	28 1 1/16	— —	73 2.6



Shockcord products for ropes to 8mm (5/16")

Rigid Inflatable Boat Hook
PT401 & PT401W (Acetal)

Shockcord Ball
PT402 & PT402W (Polypropylene)

T-Bar for shockcord
PT403 (High density polyethylene)

Hook for shockcord
PT404 (High density polyethylene)

Hook Connector for shockcord
PT405 & PT405W (Nylon)

			mm inch			
	mm Ø inch Ø	A B C	mm inch	mm Ø inch Ø	mm Ø Gauge	Gms Ozs
	3 - 6 1/8-1/4	39 1 1/2	— —	38 1 1/2	— —	9 0.32
	5 - 7 3/16-9/32	19 3/4	— —	20 25/32	— —	4 0.15
	4 - 6 5/32-1/4	43 1 11/16	— —	10 12/32	— —	1.2 0.04
	5 - 7 3/16-9/32	50 1 31/32	— —	23 29/32	— —	4 0.15
	4 - 8 5/32-5/16	57 2 1/4	— —	25 1	— —	8.2 0.29



Cleats for tubes to 43mm (1 11/16") Ø

Cleat and integral Clamp
CL235 (Nylon)

Boom Cleat and Clamp
CL243/S5 (Nylon)

Boom Cleat and Clamp
CL244+CL105 (Aluminium & Nylon)

Boom Cleat and Clamp
CL244+CL111 (Aluminium & Nylon)

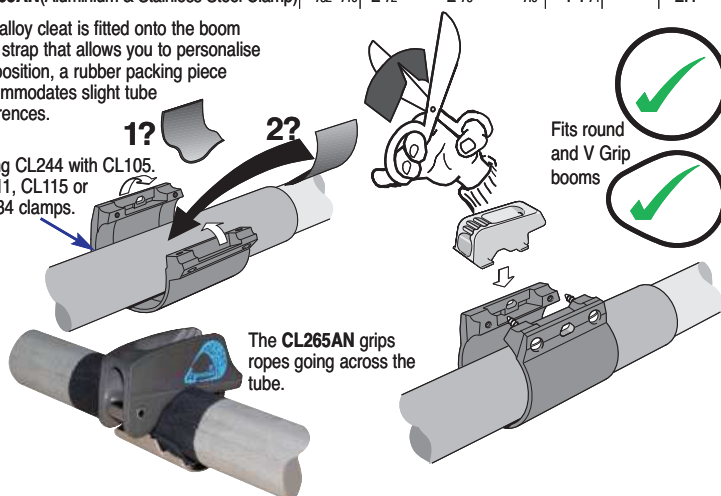
Boom Cleat and Clamp
CL244+CL115 (Aluminium & Nylon)

Boom Cleat and Clamp
CL244+CL134 (Aluminium & Nylon)

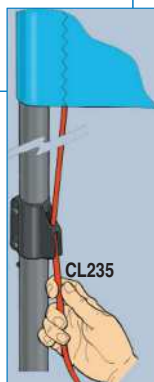
Bar Cleat
CL265
CL265AN (Aluminium & Stainless Steel Clamp)

The alloy cleat is fitted onto the boom by a strap that allows you to personalise the position, a rubber packing piece accommodates slight tube differences.

Fitting CL244 with CL105, CL111, CL115 or CL134 clamps.



CL243+
CL072



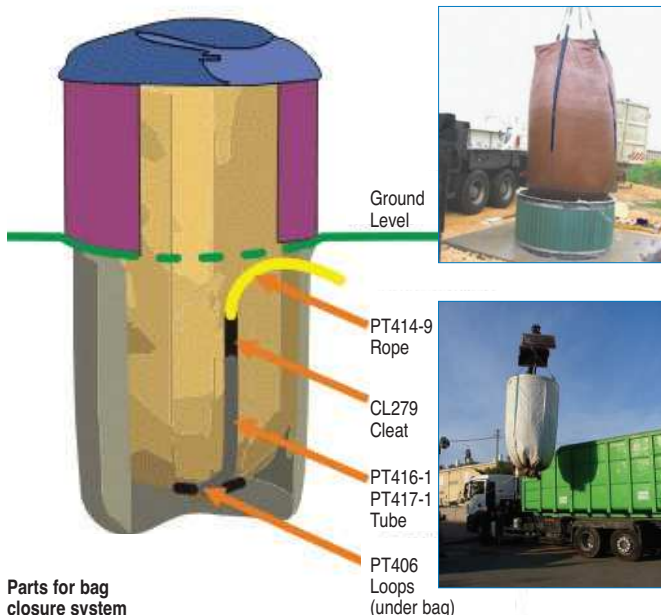
CL235

Cleat for underground recycling bags

			
	mm Ø inch Ø	A B C	mm inch Gms Ozs
Cleat for Recycling bag CL279 (Nylon)	10 3/8	198 7 7/4 95 3 3/4	55 2 1/16 250 9.0

This cleat is used for the control rope on semi-buried recycling bag systems, also known as deep collection containers. Supplied complete with backplate and stainless steel M6 fastenings. The fabric of the bag is firmly gripped between the cleat base and backplate.

Ideal for use with our PT414-9 rope, PT413-1, PT416-1, PT417-1 tubes and PT406 loop. See below.



Parts for bag closure system

PT406 - Loop for use with CL279 Refuse bag cleat. This rope guide loop is used on semi-buried recycling bag systems.

PT413-1 - Tube assembly suitable for smaller, lighter bags and temperatures above freezing. Totally weatherproof.

PT416-1 - Heavy duty tube assembly. Fibre reinforced plastic hose with end fittings. Totally weather proof. Suitable for sub-zero temperatures.

PT417-1 - Extra heavy duty tube assembly. Steel reinforced synthetic rubber with end fittings. Can also be as a handle. Suitable for sub-zero temperatures.

PT413-1, PT416-1 and PT417-1 hoses are designed for use with our CL279 cleat, PT414-9 rope and PT406 loop. All have a minimum inside diameter 13mm (1/2").

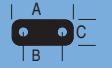
PT414-9 - Yellow rope, with an eye on one end. Overall length 8.1 - 8.15 metres (26 ft). Diameter 10mm (3/8"). 3 strand core with eight plait braided cover. We specially designed this rope for use with our CL279 cleat and PT418 clamp. It is strong with low friction and abrasion resistance. The spliced eye has a protective sleeve and is the correct size for use with our PT406 loop.



Accessories for recycling bags

		
mm Ø inch Ø	A B C	Gms Ozs
—	148 5 ¹³ / ₁₆ — 93 3 ⁵ / ₈	95 3.4
8-11 ⁵ / ₁₆ - ⁷ / ₁₆	1010 40 — — 180 6	
8-11 ⁵ / ₁₆ - ⁷ / ₁₆	1010 40 — — 410 14	
8-11 ⁵ / ₁₆ - ⁷ / ₁₆	1010 40 — — 910 32	
6-10 ¹ / ₄ - ³ / ₈	8000 312 — 10 ³ / ₈ —	

Cleat for underground recycling bags with lids

			
	mm Ø inch Ø	A B C	mm inch Gms Ozs
Cleat for Recycling bag with solid lid PT418 (Nylon)	10 3/8	275 10 5/8 70+70 100 2 3/4+2 3/4 3 3/8	645 23.0





Performance cleating for control lines



Our cleats can be used in a variety of additional applications, marine or industrial more of which can be found on www.clamcleat.com.



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