



summer addendum 2021

Legend

СЛМР

Products carrying the CAMP brand. Exceptions are made for several categories and products that carry the CASSIN brand in homage to the memory of Riccardo Cassin and his company, which C.A.M.P. purchased in 1997. The CAMP brand embodies an eclectic and unique blend of history, innovation, lightweight, quality, and sleek Italian design.

CASSIN

Products carrying the CASSIN brand. The roots of this technical equipment date back to 1935 when Riccardo Cassin made the first ascent of the north face of the Cima Ovest di Lavaredo (now rated 5.11d). He established his innovative climbing company down valley from C.A.M.P. in 1952. C.A.M.P. purchased the CASSIN brand in 1997 and honors Riccardo's memory by stamping his name on some of the most technical products in the line including Technical Ice Axes & Crampons, Big Wall/Aid Climbing, and Bouldering. Other select products with an established history under the CASSIN brand also carry his name.

NEW '21

New products for 2021.

UPDATED '21

Products with updates for 2021.

LIGHT&FAST

Products that are either the lightest in the world or lightest in their class.

1ST CLASS

Products with superior points of innovation making them the absolute top of the line.

BEST SELLER

Popular products that typically strike a fine balance between performance and price

LADY

Products designed specifically for women.

JUNIOR

Products designed specifically for children.

SKI COMP

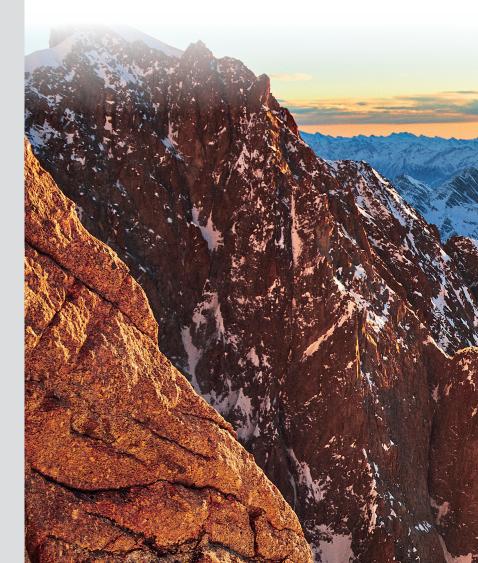
Products designed for ski mountaineering competitions. Usually the lightest and fastest in the world

CC4U

Special markings for ice axes and crampons to show when points are dull beyond their safe limit.

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Summer Addendum 2021

Let's try to rewind the tape, to think back to these first months of 2020. At the end of January, during the winter trade fairs, nobody suspected what awaited us. There was talk of the new virus, of course, but the day-to-day routines and even the outlook was at least normal. Then, just a few weeks later, we found ourselves in a shocking, almost surreal situation. A small thing exposed our fragility, putting an end to what had become normal and giving us sensations that we are not used to having.

Now it is clear that what was normal just a few months ago, will not be normal again for some time to come. At C.A.M.P., we have found comfort in rewinding the tape even further back into our 130 year history. Since 1889, the vessel that is C.A.M.P. has faced and overcome violent storms with two world wars, pandemics like the Spanish and Asian flus, social and economic crises, and the rise of globalization. And as we look back in search of lessons learned and perspective gained, we see that the vessel has never run aground or lost its course. From this history, we have managed to look at the events of these months from a different perspective – that of the long journey with the expected periods of excitement and difficult moments along the way.

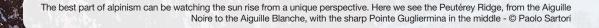
C.A.M.P. remains headquartered in the mountain village of Premana which is in the Lombardy region of Italy, the region of Italy that has been hit hardest by the virus. The epidemic has taken known people away from us and changed things in fundamental ways that we are yet to fully comprehend. But as our look back into history has taught us, difficulties can be overcome and we need to draw on the wealth of our values that have led us to where we are today. Resilience, industriousness, seriousness, sincerity, respect, and honesty. The C.A.M.P. journey never stops because these values fuel our drive to build and maintain sincere and lasting relationships.

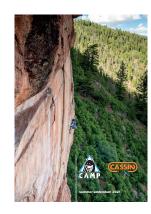
We are perfectly aware of what our customers are going through and we are in it with you now and for the long term. As the reality of not being able to be with you during these times continues to set in, we feel the value of the relationships in an even deeper way and we long for ways to connect. This is our focus now. So much so that for 2021, we have even thoughtfully pulled back in one of the areas we are most known for: R&D and new products. In 2020, we launched a massive number of new products with new carabiners, quickdraws, harnesses, ice axes, crampons, packs... the list goes on. The pandemic struck right as our customers were receiving their first orders of the new products. As things have started to re-open and we start to understand what the new normal will be, we plan to continue to put our efforts into the 2020 new products and present a limited number of new products to the 2020 workbook and 2020 winter addendum and you have the complete range for the spring/summer 2021 season.

For our part, the foundational elements of the business are as usual – we will focus on listening and being available to you when you need us. As we pursue the next steps in this new world, it is comforting to rewind the tape once more to the words of the great poet Gibran Kahlil Gribran and make them our own:

"Nothing will prevent the sun to rise again, even the darkest night. Because beyond the black curtain of the night there is a dawn that awaits us."

Eddy Codega President







ROCK PROTECTION





CAMP Tricam Evo Set - 4 pcs 0973





CAMP Tricam Set - 6 pcs 0974



CAMP Tricam Dyneema® Set - 4 pcs 0975



0972

Tricam

0923 / 0947

CAMP Pro Nut Set - 5 pcs 3101





4 | ROCK PROTECTION

CAMP Pro Nut Set - 5 pcs 3101 NEW '21 BEST SELLER

ALPINISM, ROCK CLIMBING

- Curved design provides secure placements and easy removal
 Grooves help with setting and extraction in hard stone
 Color-coded heads for faster selection

A set of Pro Nuts covering the essential range of nuts for the modern trad rack.



	Ref.	Product name	Weight		Range Min		Range Max		2	CE
			g	oz	mm	in	mm	in	Chock 2 (kN)	EN 12270
		PRO NUT N.1	12	0.4	7	0.28	13	0.51	5	
		PRO NUT N.2	20	0.7	10	0.39	16	0.63	7	
	3101	PRO NUT N.3	30	1.1	13	0.51	20	0.79		•
		PRO NUT N.4	37	1.3	15	0.59	23	0.91	10	
		PRO NUT N.5	41	1.4	18	0.71	27	1.06		

ROPES

Dynamic

слмр lsotop 7.6 mm 0803



слмр Meson 7.7 mm 0804/0805



слмр Baryon 8.2 mm 2234



слмр Spectrum 8.9 mm 2235



Hadron 9.4 mm 0807



слмр Gluon 9.7 mm 0808



слмр Quasar 9.9 mm 2236



СЛМР Cluster 10.5 mm 2237



слмр Magnon 11 mm 2238

Semi-static

NEW '21	at at at	H ^{er} at th at an		
CAMP Iridium 9 mm 2808	CAMP Iridium 10 mm 2809	CAMP Iridium 10.5 mm 2810	CAMP Iridium 11 mm 2811	CAMP Iridium 12.5 mm 2812
^{#**} ^{#***} ^{#***} NEW '21 СЛ МР	NEW 21 CAMP	NEW '21 CAMP	NEW '21 С Л МР	

Iridium 10.5 mm Heatcore 2813

Iridium 11 mm Heatcore 2814

лмр Prium 10.5 mm 2815

слмр Prium 11 mm 2816





CAMP Iridium 9 mm 2808

• Type B semi-static line

Type B semi-static rope designed for technical activities where lightweight and minimal dimensions are a must. The small diameter is balanced with a compact sheath construction of 40 carriers and twisted yarns for increased abrasion resistance.



White/Red/Black - 501: 50 m, 2001: 200 m



- 2813
- Type A semi-static line
- Heatcore treatment

Semi-static rope manufactured with Heatcore technology that strongly links the sheath and core. The process increases the mechanical features of the rope, prevents sheath slippage and, most importantly, increases safety by preventing breaking of the sheath. It is the right choice for severe applications where the sheath will be stressed by edges, abrasions or aggressive mechanical devices. 32 carrier sheath made from twisted yarns.

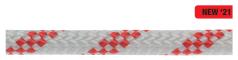


White/Red/Black - 501: 50 m, 2001: 200 m

CAMP Iridium 11 mm Heatcore **2814**

- Type A semi-static line
- Heatcore treatment

11 mm semi-static rope designed for the heaviest applications where normal ropes could be compromised by exposure to edges, heavy abrasion and other stresses. Manufactured with Heatcore technology that strongly links the sheath and core; the process enhances mechanical features, prevents sheath slippage and, most importantly, improves safety by preventing breaking of the sheath. 32 carrier sheath made from twisted yarns.



White/Red - 501: 50 m, 2001: 200 m, 6001: 600 m

CAMP Prium 10.5 mm **2815**

• Type A semi-static line

The Prium uses a polyester sheath for low elongation and increased resistance to the effects of humidity, dirt and dust. The super strong polyamide core combines with the 32 carrier sheath for good handling and twisted yarns for a very high level of abrasion resistance. The suppleness of the Prium 10.5 mm makes it a great choice for use with ascenders and descenders.



White/Red - 501: 50 m, 2001: 200 m, 6001: 600 m

CAMP Prium 11 mm 2816

• Type A semi-static line

The Prium 11 mm is the right choice for users demanding a rope with superior strength that remains compatible with most mechanical devices. A super strong core combines with a 32 carrier sheath made from twisted yarns.

Ref.	Product name	Length	We	ight	Static strength	Static strength w/ figure 8 knot	No. of factor 1 falls	Fall factor 0.3 impact force	Static elongation 50/150 kg	Sheath slippage	Sheath	Core	Shrinkage in water	Material	CE	Туре
		m	g/m	oz/m	kN	kN	(100 kg)	kN	(%)	mm	%	%	%		EN 1891	
2808	IRIDIUM 9 mm	50 - 200	53	1.9	23.6	14.2	15	4.1	3.7	0	40	60	2.8	Polyamide 6	•	В
2813	IRIDIUM 10.5 mm HEATCORE	50 - 200	70	2.5	29.3	18	22	4.9	2.3	0	37	63	2.4	Polyamide 6	•	A
2814	IRIDIUM 11 mm HEATCORE	50 - 200	77	2.7	32.7	20.7	53	5.2	1.8	0	35	65	2.5	Polyamide 6	•	Α
2815	PRIUM 10.5 mm	50 - 200 - 600	74	2.6	31	17.8	13	5.9	1.8	0	37	63	2.5	Polyamide 6 / Polyester	•	А
2816	PRIUM 11 mm	50 - 200 - 600	79	2.8	35.7	18.2	22	5.9	2.4	0	35	65	2	Polyamide 6 / Polyester	•	А

CHALK BAGS & CHALK

Chalk Bag







NEW '21 слмр Polimagò 3087





NEW '21 слмр Acqualong 1370







NEW '21 слмр Patabang 1376

Chalk



NEW '21 слмр Velvet Chalk 3110



слмр 311003



NEW '21 слмр Chunky Chalk 3111



NEW '21 слмр Block Chalk 311201



NEW '21 слмр Block Chalk + Rosin 311202



NEW '21 слмр Chalk Pouch 3113



NEW '21 слмр Re-Chalk 3114



NEW '21 слмр Liquid Chalk 311501



NEW '21



NEW '21 слмр Climbing Tape 3116









8



308701



308702



CAMP Polimagò 308701 Hipster 308702 Psychedelic 308703 Cheshire Cat 308704 Pop Corn

ROCK CLIMBING, SPORT CLIMBING, BOULDERING

- Flat bottom allows the chalk bag to stand upright
- Stiffened rim creates a wide opening while climbing

ROCK CLIMBING, SPORT CLIMBING, BOULDERING

Flat bottom allows the chalk bag to stand upright

- Dual belt loop attachment points; delivered with a 15 mm webbing belt with fast-clip buckle • Webbing brush holder
- Canvas fabric with 4 new color combinations and the exclusive Chalkemy patch

The Polimagò is an excellent choice for a wide variety of climbing styles, including bouldering where the bag is designed to stand upright when set on the ground to help reduce chalk spillage. Constructed from canvas fabric. Available in four new striking color combinations with the exclusive Chalkemy patch.

CAMP Polimagò package 8 pcs

3088

1370 **NEW '2**'



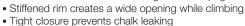
8 Grey / Green





10 Red / Blue

11 Green



CAMP Acqualong

- Dual belt loop attachment points; delivered with a 15 mm webbing belt with fast-clip buckle
- Webbing brush holder
- Nylon fabric with 4 new color combinations and the exclusive Chalkemy patch are coordinated with Energy harnesses

The Acqualong features our most traditional cut with a flat bottom and round design that makes it a great cross-over for bouldering and rope climbing. Constructed from bright nylon fabric. Available in four new striking color combinations with the exclusive Chalkemy patch.

CAMP Acqualong package 8 pcs 3071



3 Green / Dark Blue

4 Grey / Green

CAMP Patabang 1376

NEW '21

ROCK CLIMBING, SPORT CLIMBING, MULTI-PITCH CLIMBING

- Ergonomic design with a large, bellowed bottom
- Easily swallows an entire block of chalk and taped hands
- Stiffened rim creates a wide opening while climbing
- Tight closure prevents chalk leaking
- Dual belt loop attachment points; delivered with a 15 mm webbing belt with fast-clip buckle
- · Elastic brush keeper
- Burly nylon fabric with 2 new color combinations and the exclusive Chalkemy patch

The Patabang is the best choice for traditional rock climbing as its larger capacity allows you to carry more chalk than smaller bags and fits big hands made even bigger with tape gloves. Constructed from burly nylon fabric. Available in two new color combinations with the exclusive Chalkemy patch.

Ref.	Product name	Consoity	We	ight	With belt
nei.	Flouter name	Capacity	g	oz	with beit
3087	POLIMAGÒ	1.3 L	90	3.2	•
1370	ACQUALONG	1 L	90	3.2	•
1376	PATABANG	1.9 L	100	3.5	•

Technical features on CAMP chalk

СЛМР

1

1

KENY SELECTION

CHUNKY CHALK

COMPOSITION:

(4/1g (O, 10(Ol), 51,0)

*

(HALKEM,



CHALK+ALCHEAY A Premium Chalk Selection of high quality, finely curated magnesium carbonate (4Mg CO₃ Mg(OH)₂ 5H₂0). Why do we use chalk? Because it enhances our performance. It is essential to pushing our limits. The combination of all the elements aligning at the right moment is the alchemy we are all questing for as climbers. Everything must be right. Top level performance and the best experiences come in that moment when we combine the right chalk, the right rubber, and the right gear with the right fitness, experience, people, places, and conditions. From fine powder to crushed chunks, compacted blocks, balls & pouches, and liquid, the Chalkemy range allows climbers to tune their chalk to their climbing for maximum grip. The range is complete with tendon tape and a natural bristle brush.



MAGNESIUM CARBONATE

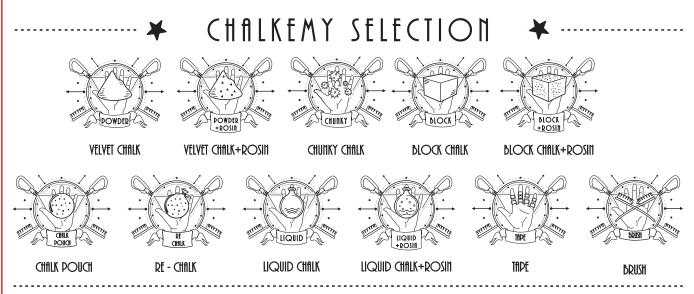
CHALKEMY:

Raw material comes from minerals with the lowest levels of harmful or toxic elements. Product manufacturing and mining is implemented in Europe using the latest technology for purity and sustainability.

HEAVY METALS, ALLERGENE FREE AND GLUTEN FREE

No heavy metals, allergens or additives, gluten free for your health and safety.

RECYCLABLE PACKAGING



Unique options for indoor climbing: pouch, refillable pouch, liquid. Rosin is added into several chalk versions to deliver the best possible grip. Rosin, also called colophony, is a natural resin from trees. A small amount of rosin is added to our Velvet + Rosin, Block + Rosin and Liquid + Rosin.



CHALKEMY

Product manufacturing and mining is implemented in Europe using the latest technology for purity and sustainability.

CHAIKEMY	POWDER GRADE	How fine the chalk is			
INDEX	STAYING POWER	How long the chalk stays on your hands			
	READINESS	How quickly the chalk covers your hands			

VELVET CHALK



ROCK CLIMBING, BOULDERING, SPORT CLIMBING

- Premium chalk in a very fine powder
- Packed in a resealable bag
- Available in 2 sizes: 200 g, 450 g
- Also available with Rosin additive for extra grip (100 g)

Premium chalk in a very fine powder delivers a uniform coating for precision climbing. The fine consistency sticks to the skin for fast chalking action with complete coverage making it ideal for hard climbing.

CHAIKEMY	POWDER GRADE	••••
	STAYING POWER	••000
	READINESS	••••

CHUNKY CHALK





SPORT CLIMBING, MULTI-PITCH CLIMBING, ROCK CLIMBING

- Premium chalk crushed and ready for use
- Packed in a resealable bag or bucket
- Bag available in 2 sizes: 120 g, 450 g
- Bucket available in 3 sizes: 650 g, 10 kg, 20 kg

Premium chalk crushed and ready for use. Long-lasting staying power makes it the right choice for route climbing and everyday use.

CHAIKEMY	POWDER GRADE	••000
	STAYING POWER	••••
	READINESS	•••00

BLOCK CHALK



ROCK CLIMBING, BOULDERING, MULTI-PITCH CLIMBING, SPORT CLIMBING

- Premium chalk in a compacted block
- Blocks are pressed into tabs for easy dosing
- 120 g blocks are packed in boxes of 18
- Also available with Rosin additive for extra grip (135 g)

Compacted block chalk pressed into tabs for easy dosing. Tabs are ideal to mark holds and 120 grams is more than double the amount of chalk in a standard block.

CHAIKEMY	POWDER GRADE	$\bullet \bullet \bullet \circ \circ \circ$
	STAYING POWER	$\bullet \bullet \bullet \circ \circ$
	READINESS	••000

LIQUID CHALK

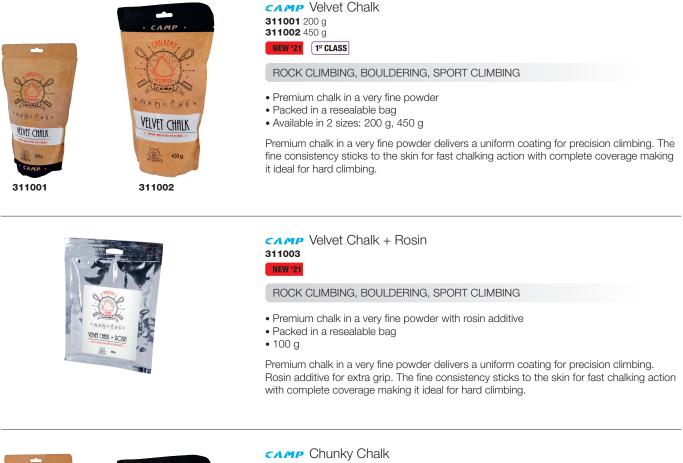


CLIMBING GYMS, BOULDERING, SPORT CLIMBING

- Liquid chalk
- Fast drying with an alcohol base (>70%)
- 150 ml bottles are packed in boxes of 18
- Also available with Rosin additive for extra grip

Premium liquid chalk with a fast-drying alcohol base (>70%) creates a great chalk base for sustained climbing. Ideal for climbing gyms and performance climbing outdoors.

CHAIKEMY	POWDER GRADE	•0000
	STAYING POWER	••••
	READINESS	•0000









311103





311104 311105

311101 120 g 311102 450 g 311103 650 g 311104 10 kg 311105 20 kg NEW '21 [BEST SELLER]

SPORT CLIMBING, MULTI-PITCH CLIMBING, ROCK CLIMBING

- Premium chalk crushed and ready for use
- Packed in a resealable bag or bucket
- Bag available in 2 sizes: 120 g, 450 g
- Bucket available in 3 sizes: 650 g, 10 kg, 20 kg

Premium chalk crushed and ready for use. Long-lasting staying power makes it the right choice for route climbing and everyday use.

Ref.	Product name	We	ight	Grind	Pack	
nei.	Flouuct name	g	oz	Grind		
311001	VELVET CHALK 200 g	200	7.1	Fine	Resealable bag	
311002	VELVET CHALK 450 g	450	15.9	Fine	Resealable bag	
311003	VELVET CHALK + ROSIN	100	3.5	Fine	Resealable bag	
311101	CHUNKY CHALK 120 g	120	4.2	Coarse	Resealable bag	
311102	CHUNKY CHALK 450 g	450	15.9	Coarse	Resealable bag	
311103	CHUNKY CHALK 650 g	650	22.9	Coarse	Bucket	
311104	CHUNKY CHALK 10 kg	10000	353.0	Coarse	Bucket	
311105	CHUNKY CHALK 20 kg	20000	706.0	Coarse	Bucket	





CAMP Block Chalk 311201 NEW '21 BEST SELLER

ROCK CLIMBING, BOULDERING, MULTI-PITCH CLIMBING, SPORT CLIMBING

- Premium chalk in a compacted block
- Blocks are pressed into tabs for easy dosing
- 120 g blocks are packed in boxes of 18

Compacted block chalk pressed into tabs for easy dosing. Tabs are ideal to mark holds and 120 grams is more than double the amount of chalk in a standard block.



CAMP Block Chalk + Rosin 311202



ROCK CLIMBING, BOULDERING, MULTI-PITCH CLIMBING, SPORT CLIMBING

- Premium chalk in a compacted block with rosin additive
- · Blocks are pressed into tabs for easy dosing
- 135 g blocks are packed in boxes of 18

Compacted block chalk with rosin additive for extra grip pressed into tabs for easy dosing. Tabs are ideal to mark holds on a boulder and 135 grams is more than double the amount of chalk in a standard block.



CAMP Chalk Pouch



CLIMBING GYMS

- Non-refillable chalk pouch filled with premium loose chalk
- Mesh pouch contains 65 g of chalk

Non-refillable chalk pouch filled with 65 grams of premium loose chalk. Packed in a mesh net, it is the right solution for keeping chalk pollution to a minimum. Ideal for climbing gyms and home walls.



CAMP Re-Chalk



CLIMBING GYMS

- Refillable chalk pouch filled with premium loose chalk
- Mesh pouch contains 75 g of chalk

Refillable chalk pouch filled with 75 grams of premium loose chalk. Packed in a mesh net, it is the right solution for keeping chalk pollution to a minimum. Ideal for climbing gyms and home walls.

Ref.	Product name	We	ight	Grind	Pack	
nei.		g	oz	Ginid		
311201	BLOCK CHALK 120 g	120	4.2	Pressed tabs	Block	
311202	BLOCK CHALK + ROSIN 135 g	135	4.8	Pressed tabs	Block	
3113	CHALK POUCH 65 g	65	2.3	Fine	Mesh net	
3114	RE-CHALK 75 g	75	2.6	Fine	Refillable bag	





CAMP Liquid Chalk 311501 New '21

CLIMBING GYMS, BOULDERING, SPORT CLIMBING

- Liquid chalk
- Fast drying with an alcohol base (>70%)
- 150 ml bottles are packed in boxes of 18

Premium liquid chalk with a fast-drying alcohol base (>70%) creates a great chalk base for sustained climbing. Ideal for climbing gyms and performance climbing outdoors.

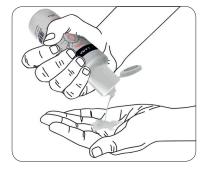


CAMP Liquid Chalk + Rosin 311502

CLIMBING GYMS, BOULDERING, SPORT CLIMBING

- Liquid chalk with rosin additive
- Fast drying with an alcohol base (>70%)
- 150 ml bottles are packed in boxes of 18

Fast drying alcohol-based (>70%) liquid chalk that creates a great chalk base for sustained climbing. Rosin additive for extra grip. Ideal for gyms, competitions and humid conditions.



Ref.	Product name	We	ight	Grind	Pack	
nei.	Floduct fiame	g	oz	Ginia	Fack	
311501	LIQUID CHALK 150 ml	150	5.3	Liquid	Bottle	
311502	LIQUID CHALK + ROSIN 150 ml	150	5.3	Liquid	Bottle	



CAMP Climbing Tape 311601 66 gr - Yellow 311602 66 gr - Red 311603 66 gr - Blue

SPORT CLIMBING, BOULDERING, CLIMBING GYMS

- Climbing tape for skin care and tendon support
- 3.8 cm x 10 m
- Available in 3 colors: yellow, red, blue

Strong and durable tape for skin care and tendon support. Preventive taping has become a best practice for training sessions and hard sends.





CAMP Bamboo Brush 3117 15 gr New '21

SPORT CLIMBING, BOULDERING

Natural bristle brush with bamboo handle

Features stiff natural bristles and an ergonomic bamboo handle to make cleaning holds quick and easy.



CAMP Energy CR 4 Pack 2932 UPDATED '21

ALPINISM, ROCK CLIMBING

- Kit includes the Energy CR4 harness (2871), Core Lock carabiner (2925), Piu 2.0 belay device (086501) and the stylish Acqualong chalk bag (1370-9)
- Available in 2 sizes: S and L

The Energy CR4 is a versatile and highly adjustable harness designed for rock climbing at every level. The proven design of the Energy CR4 makes it a great choice for any kind of climbing from gym to sport to trad. The kit also includes our top-level Piu 2.0 belay device and Core Lock HMS carabiner for a high level of performance in the gym or at the crag.

ENERGY CR 4 PACK - 2871-S1 / 2925 / 086501 / 1370-9 S	
ENERGY CR 4 PACK - 2871-L1 / 2925 / 086501 / 1370-9	



Mountaineering





слмр M45 2919

CASSIN

Fitz 25

2914







CASSIN Eghen 35 2536



слмр M20 2918





СЛМР NEW '2 M-Tech 3074







CAMP NEW '21 Rox Alpha 3086



сл NEW '2' Rox 3073



слмр Rocky Carpet 0473





Trail Multisport



слмр Trail Force 5 2577



слмр

Trail Force 10 2591

2137



СЛМР Bottle Holder



Trekking Poles Holder 2638



Ergo Belt 2665



Raid Vest 0725





слмр Trail Outback 5 1542B

16 GAMPACIS





CASSIN Torre 70 2774



CASSIN Torre 40 2913

Technical features on M-Tech



Transparent weatherproof pocket on the inside of the lid is touchscreen compatible for phones and maps

Strong webbing handle on top for transport and clipping Rope carrying system allows the rope to be carried on top of or under the lid

Capacity is variable from 20-22 liters with the double closure system and roll top lid

Innovative fast pull cord closure system has been optimized for use with gloves

M-Tech

3074

Technical ice axe

holders with a Hypalon reinforced head-locker

system on the bottom

and removable Velcro straps on top

External helmet carrying

system can be stowed

away when not in use

Constructed from very strong fabric with a reinforced bottom

4 gear loops on the interior for organization

The shoulder straps are spaced to allow for an ice axe to be holstered quickly and comfortably between the pack and the back – a common practice for mountain guides



Large zippered inner pocket for valuables

Ergonomic shoulder straps are padded for the best comfort

Removable chest strap is height adjustable

Connection points for the bottoms of the shoulder straps are higher for better weight distribution while climbing

Frameless back is lined with a 6 mm EVA foam pad

Waist belt is removable and features two adjustment points for a precision fit



4 webbing loops on the exterior for rigging extra gear (webbing/shock cord not included)



CAMP M-Tech 3074

NEW '21

ALPINISM, ROCK CLIMBING, MULTI-PITCH CLIMBING, ICE CLIMBING

- Technical pack for rock, ice and mixed mountain ascents
- Constructed from very strong fabric with a reinforced bottom
- Technical ice axe holders with a Hypalon reinforced head-locker system on the bottom and removable Velcro straps on top
- External helmet carrying system can be stowed away when not in use
- Frameless back is lined with a 6 mm EVA foam pad
- Connection points for the bottoms of the shoulder straps are higher for better weight distribution while climbing
- Rope carrying system allows the rope to be carried on top of or under the lid
- Innovative fast pull cord closure system has been optimized for use with gloves
 Transparent weatherproof pocket on the inside of the lid is touchscreen compatible for
- phones and maps
- Large zippered inner pocket for valuables
- 4 gear loops on the interior for organization
- 4 webbing loops on the exterior for rigging extra gear (webbing/shock cord not included)
- Capacity is variable from 20-22 liters with the double closure system and roll top lid
- Ergonomic shoulder straps are padded for the best comfort
- The shoulder straps are spaced to allow for an ice axe to be holstered quickly and comfortably between the pack and the back a common practice for mountain guides
- Waist belt is removable and features two adjustment points for a precision fit
- Removable chest strap is height adjustable
- Strong webbing handle on top for transport and clipping
- Hydration compatible

The M Tech is designed for fast and light missions on multi-pitch rock and ice routes. Comfortable, strong and designed to be particularly functional for light and fast alpine missions and big multi-pitch routes. It features a long and narrow shape that has been profiled to be worn while climbing. The double closure system with the roll top lid allows the climber to stuff it full for the approach and then compress it down around everything that stays in the pack for the climb. The fast pull cord closure system is easy to use while wearing gloves and the lid features a transparent weatherproof pocket on the inside that is touchscreen compatible for phones and maps. The rope holder can be used to carry the rope both on top of or under the lid so it can also be hidden when not in use. The external helmet carrying system stows away when not in use and the Velcro keepers for the ice axe handles and the waist belt can be removed when not in use to further streamline the exterior of the pack for climbing. Following in the footsteps of the award-winning Eghen 22, the M Tech is perfect choice for climbers who need one pack to tackle big objectives done in a day.







Technical features on Rox Alpha





CAMP Rox Alpha 3086 NEW '21 1st CLASS

SPORT CLIMBING

CAMP Rox 3073 NEW '21

SPORT CLIMBING

• 1 large inner pocket • Available in 3 colors

• Ergonomic shoulder straps

- A technical pack designed for outdoor climbing with an approach
- Full BackDoor access allows for fast and easy access to the contents of the pack
- Ventilated back with thermoformed padding for exceptional comfort on long approaches
- 3 mm aluminum wire frame
- Ergonomic shoulder straps for a performance fit
- Padded waist belt with two adjustment points
- Removable chest strap is height adjustable
- Large mesh pocket on the inner part of the back panel
- Zip top lid features one exterior pocket and one interior pocket for valuables
- Large front pocket with vertical zip designed to carry a guidebook
- Dedicated inner pocket for chalk and chalk bag
- Top handles on the front and back for easy transport

• Designed for the gym and outdoor sport climbing

• Padded back for comfort even when fully loaded

and one mesh pocket on the exterior for chalk or water.

 Strong webbing handles for easy transport • 1 elastic mesh external side pocket

· Easy to move quickly from one sector of the gym or crag to another

The Rox is a streamlined pack designed to carry the essentials for the gym or crag in a way that makes them easy to transport and easy to access. The large main compartment is accessed with a full-length zipper. 40 liter capacity fits a rope, 2 pairs of shoes, harness, quickdraws and other session essentials. Also features a small inner pocket for valuables

The Rox Alpha is a technical pack designed to optimize a typical day of outdoor climbing with an approach. It features a ventilated back with thermoformed padding for exceptional comfort, a 3 mm aluminum wire frame for good stability, ergonomic shoulder straps and a padded waist belt with two adjustment points for a precision fit. Full BackDoor access allows fast and easy access to all of the contents of the pack without having to unload everything on top to get to the bottom of the pack. Organization is accomplished with dedicated pockets for all of the essentials including a large mesh pocket on the inner back panel, two zippered lid pockets, a front zip pocket for a guidebook and a dedicated inner pocket for chalk and chalk bag. The 40 liter main compartment is the right size for carrying a rope, 2 pairs of shoes, harness, quickdraws, layers and other essentials for an enjoyable day of climbing.







2 Lime



1 Black



3 Light Blue



Ref.	Product name	Capacity	Weight			
1101.		oupuony	g	oz		
3086	ROX ALPHA	40 L	770	27.2		
3073	ROX	40 L	470	16.6		



winter addendum 2020

Review the new products from the FW2020 Addendum

These products will be available for the FW2020 Season

Yann Borgnet in the Moline Gorge in Cogne, Italy - $\ensuremath{\mathbb{O}}$ Mathis Dumas

ICE AXES

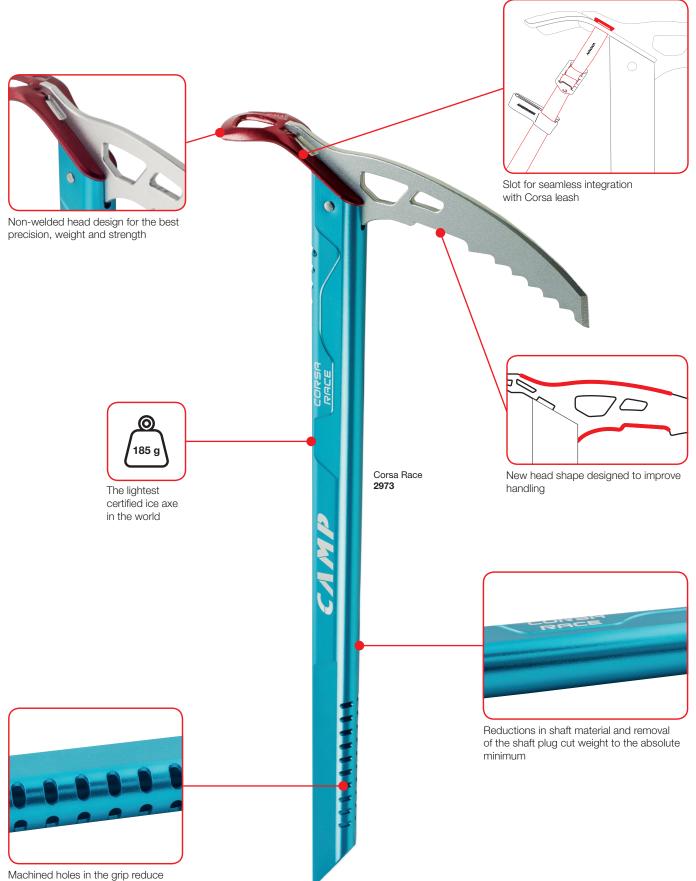






Technical features on Corsa Race

weight and improve handling



ICE AXES

summer addendum 2021 | 23



ICE CLIMBING, MIXED CLIMBING

- Hyperlight, perfectly balanced, fully featured tool for technical dry, mixed and ice climbing
 New multi-part head design with four pick options -- the Mixte and Ice picks can be combined with hammer or adze for amazing versatility
- Comes standard with the Mixte pick; Ice, Race and Total Dry picks can be purchased separately
- Ergonomic handle with patented adjustment system to change between Dry and Ice
 angles
- The handle is constructed from extreme cold resistant polymer laid over the hot-forged aluminum alloy spine
- Micro-adjustable trigger finger ledges and X-Rest insert adjust the overall height and size
 of the handle
- X-Trigger pommel attaches to the shaft for a third position
- X-Grip 2 included

The X-Dream combines two tools in one - a fully optimized tool for technical ice and an aggressive dry tooling machine. This amazing ice axe not only features four different T rated picks for various terrain, but it also incorporates a patented adjustment system in the handle to fine tune the swing and pull even further. Use the allen bolt above the grip to switch between Dry and Ice positions In the Dry position, the handle kicks upward for a more down and out pull. The Ice position drops the handle for a more natural swing on ice. Climbers can further refine the X-Dream with micro-adjustable trigger finger ledges (choose from two inserts - the X-Finger Small or the X-Finger Large - that can be flipped over to adjust the position) and the X-Rest insert which adjusts the overall height of the handle. All four picks feature the refined beak and tooth configuration CASSIN tools are known for. They are designed to provide solid sticks with minimal effort making them the perfect choice for brittle ice and technical mixed terrain. The X-Dream comes standard with the Mixte pick. The Ice pick brings the tip 6 mm closer to the handle, but maintains the same angle as the Mixte pick. The Mixte and Ice picks can be used alone or with the hammer or adze. The Race pick features a sharp beak for grappling with rock. The Total Dry pick is designed for maximum performance on overhanging dry tooling routes and in competitions.

Ref.	Product name	Weight		Modular	Pick	Shaft	Spike	CE	
		g	oz	head	material	material	material	EN 13089	
2864	X-DREAM	595	21.0	•	Chromoly Steel	2.5 mm 7075 Alu		Type 2	



ICE CLIMBING, ALPINISM

- Hyperlight, perfectly balanced, fully featured tool for alpine climbing and long technical ice routes
- New multi-part head design with four pick options -- the Mixte and Ice picks can be combined with hammer or adze for amazing versatility
- Comes standard with the Ice pick and hammer
- Ergonomic handle with integrated spike and patented adjustment system to change between Dry and Ice angles
- The handle is constructed from extreme cold resistant polymer laid over the hot-forged aluminum alloy spine
- Micro-adjustable trigger finger ledges and X-Rest insert for adjusting the height and size
 of the handle
- X-Grip 2 included

The X-Dream Alpine is the alpine climbing version of the award-winning X-Dream ice tool. It features the same innovative design and geometry that have made the X-Dream so popular, with the addition of the alpine handle that incorporates a spike designed for use in the cane position and a hammer to provide extra head weight and for pounding pitons and clearing ice. A variety of inserts allow the main grip to be modified both in volume and shape to help climbers craft the perfect grip. The result is a fully optimized tool for technical ice, mixed climbing, and adventurous alpine terrain. The most innovative feature on the X-Dream Alpine remains with the angle-adjustable handle that allows climbers to switch between Dry and Ice positions. Use the Allen bolt above the grip to switch between the two positions. In the Dry position, the handle kicks upward for a more down and out pull. The Ice position drops the handle for a more natural swing on ice. All four picks feature the refined beak and tooth configuration that CASSIN tools are known for. They are designed to provide solid sticks with minimal effort making them the perfect choice for brittle ice and technical mixed terrain. The new multi-part head design allows the same pick to be used alone or with the hammer or adze. The X-Dream Alpine comes standard with the Ice pick and hammer. The Mixte pick shifts the tip 6 mm higher, but maintains the same angle as the Ice pick. The Ice and Mixte picks can be used alone or with the hammer or adze. The Race pick features a sharp beak for grappling with rock. The optional Total Dry pick is designed for maximum performance on overhanging dry tooling routes and in competitions.

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ICE AXES

Ref.	Product name	Wei	ght	Modular	Pick	Shaft	Spike	CE	
		g	oz	head	material	material	material	EN 13089	
2865	X-DREAM ALPINE	615	21.7	•	Chromoly Steel	2.5 mm 7075 Alu	6 mm 7075 Alu	Type 2	



ICE CLIMBING, ALPINISM

- Lightweight, technical ice tool designed for big mountain terrain
- New multi-part head design with two pick options that can be combined with hammer or adze
- 3 part handle can be optimized for different conditions and hand size
- Steel spike has a hole large enough to clip a carabiner for use with lanyards

The X-All Mountain is a technical ice tool designed to handle everything the big mountains throw at it. The balance and geometry are optimized to climb vertical ice with unparalleled proficiency and the rest of the features allow the tool to adapt to the varied terrain typical of advanced alpinism. The multi-part head can be configured with a hammer or adze. The three-part handle can be configured to fit hand size and the terrain being climbed. The steel spike is big enough to function as a cane and has a hole that is large enough to clip a carabiner for use with lanyards.



Ref.	Ref. Product name		ight	Modular head	Pick material	Shaft material	Spike material	CE	
		g oz		neau	materiai	materiai	material	EN 13089	
2990	X-ALL MOUNTAIN - Hammer	571	20.2	•	Chromoly Steel	2.5 mm 7075 Alu	Chromoly steel	Type 2	
2991	X-ALL MOUNTAIN - Adze	575	20.3	•	Chromoly Steel	2.5 mm 7075 Alu	Chromoly steel	Type 2	



CAMP Corsa Alpine

MOUNTAINEERING, ALPINISM, SKI MOUNTAINEERING

- A lightweight axe with a steel head for technical terrain
- Designed for glacier travel, alpinism and ski mountaineering
- Pick is tapered to 3 mm for better penetration on hard snow and ice
- Nylon spike plug keeps snow out of the shaft
- Small head slot for seamless integration with the Corsa leash (sold separately)
- Machined grip for good handling

The Corsa Alpine joins the hyperlight Corsa aluminum shaft with an all-steel head for a high level of performance on technical terrain. The 45 cm length is particularly well suited for ski mountaineering and alpine adventures that require the performance of steel along with the benefits of lightweight. The single-curve shaft provides extra clearance without interfering with walking or plunging performance. A lightweight nylon spike plug keeps ice out of the shaft. The grip is machined for good handling and a small slot in the head allows for seamless integration with the Corsa leash (sold separately).



CAMP Corsa Race

LIGHT&FAST SKI COMP



COMPETITIVE SKI MOUNTAINEERING

- The lightest certified ice axe in the world
- Designed specifically for competitive ski mountaineering racers
- 50 cm length meets the minimum standard for the ISMF
- Reductions in shaft material and removal of the shaft plug cut weight to the absolute minimum
- Small head slot for seamless integration with the Corsa leash (sold separately)
- Machined holes in the grip reduce weight and improve handling

The Corsa Race is purpose built for competitive ski mountaineering racers who demand the lightest possible equipment. Weight reductions were achieved by reducing shaft material, machining holes in the grip which also improves handling, and removing the shaft plug. The result is a hyperlight ice axe that is still rated in accordance with the EN 13089 Type 1 standard. A small slot in the head allows for seamless integration with the Corsa leash (sold separately). Not suitable for use on vertical ice or mixed terrain.

Ref.	Product Name	Wei	ght	Pick	Shaft	Spike	Leash	CE
		g	oz	material	material	material		EN 13089
	CORSA ALPINE 45 cm	240	8.5					
	CORSA ALPINE 55 cm	253	8.9	Chromoly steel	1.3 mm 7075 Alu		Corsa	Type 1
	CORSA ALPINE 65 cm	264	9.3					
2973	CORSA RACE 50 cm	185	6.5	7075 Aluminum	1.3 mm 7075 Alu		Corsa	Type 1



CAMP Corsa 2972

MOUNTAINEERING, SKI MOUNTAINEERING, HIGH ALTITUDE

- Hyperlight ice axe for glacier travel and ski mountaineering
- Nylon spike plug keeps snow out of the shaft
- Small head slot for seamless integration with the Corsa leash (sold separately)
- Machined grip for good handling

The Corsa is a hyperlight ice axe designed for glacier travel and ski mountaineering. The aluminum alloy construction is lightweight, but still rated in accordance with EN 13089 Type 1 for use as a snow anchor and self-arrest. A lightweight nylon spike plug keeps snow out of the shaft. The grip is machined for good handling and a small slot in the head allows for seamless integration with the Corsa leash (sold separately). Not suitable for use on vertical ice or mixed terrain.



Sandvik Nanoflex[®] is an innovative patented steel alloy that is 70% stronger and 20% harder than normal steel which allows for a significant reduction in the amount of metal used, thereby decreasing weight while maintaining strength.



MOUNTAINEERING, SKI MOUNTAINEERING, HIGH ALTITUDE

- A technical version of the Corsa with a single-curve shaft and Sandvik Nanoflex steel reinforced tip and spike for a solid grip on hard snow and ice
- Designed for glacier travel and ski mountaineering
- Nylon spike plug keeps snow out of the shaft
- Small head slot for seamless integration with the Corsa leash (sold separately)
- Machined grip for good handling

The Corsa Nanotech is the most advanced mountaineering ice axe on the market. It merges the hyperlight properties of aluminum construction with a Sandvik Nanoflex steel reinforced tip and spike for a solid grip on hard snow and ice. The steel components dramatically increase the performance of these critical points without significantly increasing the weight of the axe. The single-curve shaft provides extra clearance without interfering with walking or plunging performance. A lightweight nylon spike plug keeps snow out of the shaft. The grip is machined for good handling and a small slot in the head allows for seamless integration with the Corsa leash (sold separately). Not suitable for use on vertical ice or mixed terrain.



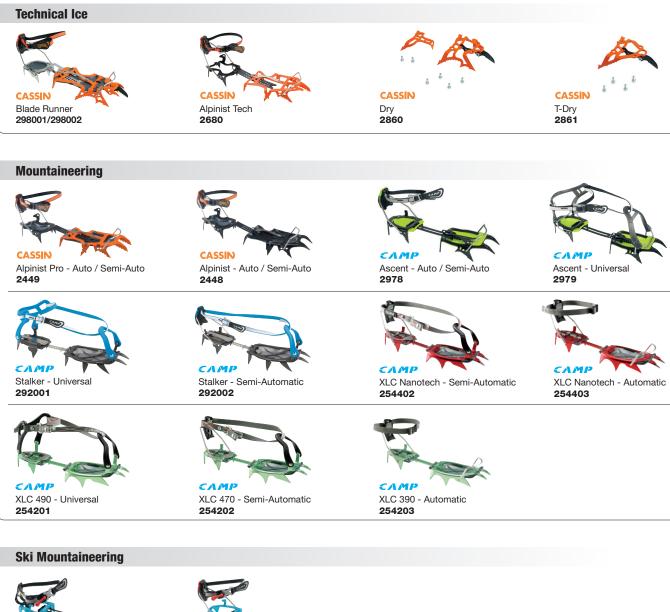
Ref.	Product Name	Weight		Pick	Shaft	Spike	Leash	CE
		g	oz	material	material	material		EN 13089
	CORSA 50 cm	202	7.1					
2972	CORSA 60 cm	232	8.2	7075 Aluminum	1.3 mm 7075 Alu		Corsa	Type 1
	CORSA 70 cm	261	9.2					
	CORSA NANOTECH 50 cm	225	7.9					
2974	CORSA NANOTECH 60 cm	253	8.9	7075 Aluminum / Nanoflex®	1.3 mm 7075 Alu	Nanoflex®	Corsa	Type 1
	CORSA NANOTECH 70 cm	284	10.0					



A lightweight leash designed to fit any ice axe. Integrates seamlessly with the new Corsa range. The wrist loop is easy to open, quickly adjusts in size, and remains securely fixed in the desired position.



CRAMPONS



слмр Skimo Total Race 2583







Hiking



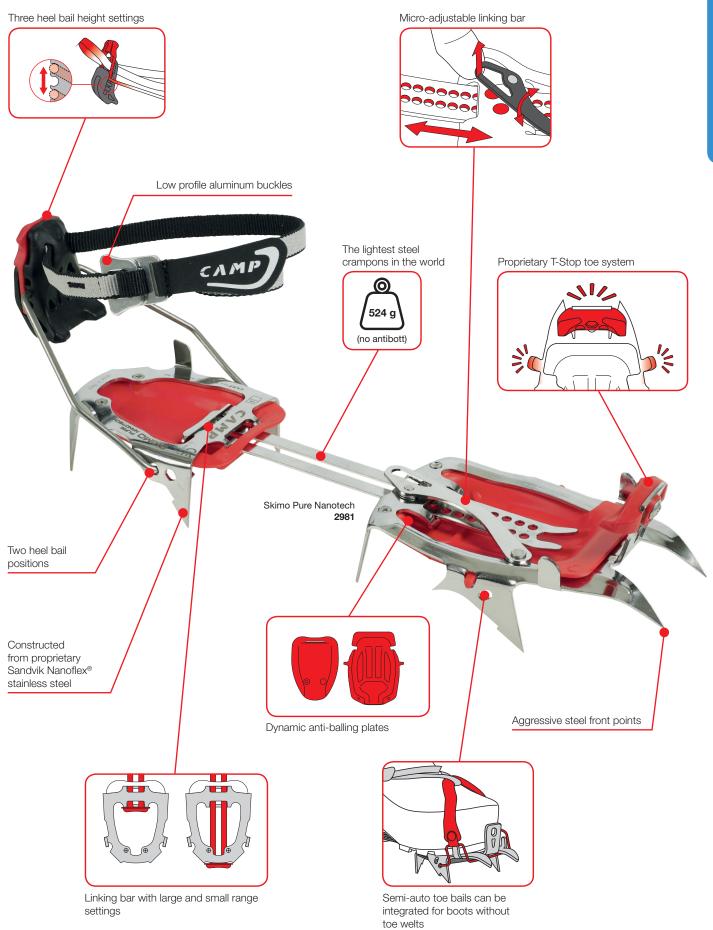


слмі Ice Master 0173



2590

Technical features on Skimo Pure Nanotech



Technical features on Ascent



Micro-adjustable linking bar



ICE CLIMBING, MIXED CLIMBING

- The most technical ice crampon on the market
- Patented design integrates the benefits of vertical and horizontal frame crampons
 The heel slide is constructed from proprietary Sandvik Nanoflex[®] steel for the optimal blend of strength, flex and lightweight
- Interchangeable front points are easy to switch from dual to mono, centered or offset
- Optional snow points optimize the crampons for alpine terrain
- Asymmetric design follows the contours of modern boots to ensure a precise fit
- New automatic front bail enhances the fit on modern boots and semi-automatic toe bails
 allow for use on boots without rigid toe lugs
- New anti-balling plates are more dynamic to help prevent snow build up
- Micro-adjustable linking bar for fine tuning the length
- New heel bail with 3 height settings
- Available in two sizes for optimal boot fit
- Comes pre-equipped with mono-points and automatic toe bails
- Two extra front points (ref. 0145) and semi-auto toe bails (ref. 0150) are included in the box
- Adjustable fold-over carrying case with lashing straps included

The Blade Runner represents the absolute top of the line in technical ice crampons. A wealth of innovative features combine to create a crampon that conforms to the ergonomics of modern boots, increases rigidity and performance, and adapts to conditions with a variety of front points and toe bail configurations.

The heel slide integrates the linking bar with the heel piece for better torsional rigidity. This allows the Blade Runner to offer the best of both worlds by combining the power and stability of vertical frame crampons with the precision and ease of adjustment of horizontal frame designs. The entire heel slide is constructed from proprietary Sandvik Nanoflex® steel: an amazingly strong and tough stainless steel that allows for a reduction in the thickness of the frame from 2.75 mm to 1.8 mm, thereby reducing weight while simultaneously increasing strength and providing the right amount of longitudinal flexibility for a precise fit on modern boots with more extreme rocker.

The front platform is constructed from traditional chromoly steel alloy to absorb impact energy and maintain solid rigidity under foot. The elimination of connection joints leaves little room for play and reduces much of the flex that can make crampons feel insecure on technical terrain. The sophisticated geometry of the front points interact with the secondary points on the main frame for easy penetration and superior hold even in the most fickle conditions. Switching the front points between dual and mono, centered or offset, is made easy with the hook and notch system. The optional snow points convert the Blade Runner into all mountain machines with their beveled design and precise shape and spacing that maximizes purchase in hard snow. Delivered standard with both automatic and semi-auto toe bails. New anti-balling plates are more dynamic to help prevent snow build-up underfoot.



Sandvik Nanoflex® is an innovative patented steel alloy that is 70% stronger and 20% harder than normal steel which allows for a significant reduction in the amount of metal used, thereby decreasing weight while maintaining strength.

			Weight Weig anti		Size (*)	Boot type					CE
Ref.	Product name	g	oz	g	European	Automatic	Semi-Automatic	Points	Frame material	Antibott	EN 893
298001	BLADE RUNNER Size 1	940	33.2	828	36-46	•	•	13/14	Chromoly Steel / Nanoflex®	Included	•
298002	BLADE RUNNER Size 2	950	33.5	838	36-46	•	•	13/14	Chromoly Steel / Nanoflex®	Included	•

(*) Sizing varies depending on different boots, brands and models



CASSIN Dry 2860

MIXED CLIMBING, ICE CLIMBING

- Bolt-on crampons based on the proven geometry of the Blade Runner
- \bullet Five-point front part attaches to the boot with 4 bolts and allows for \pm 3 degrees of rotation
- Mono point can be set in two positions (centered and offset)
- Three-point heel part attaches to the boot with 2 bolts and allows for 10 mm of adjustment from front to back

The Dry is a bolt-on crampon designed for top level ice climbing and mixed climbing competitions. Based on the proven geometry of the Blade Runner, the mono point ensures single kick sticks and interacts with the secondary points for a high level of stability and control. The 5-point front part attaches to the boot with 4 bolts and allows for \pm 3 degrees of rotation. The mono point can be set in two positions (centered and offset). The 3-point heel part attaches to the boot with 2 bolts and allows for 10 mm of adjustment from front to back. EN 893 certified with Kayland Ice Dragon, Kayland Dry Dragon and La Sportiva Mega Ice Evo boots.



CASSIN T-Dry 2861

MIXED CLIMBING

- Bolt-on crampons stripped down for use exclusively on rock
- \bullet Three-point front part attaches to the boot with 4 bolts and allows for \pm 3 degrees of rotation
- Mono point can be set in two positions (centered and offset)

The T-Dry is a bolt-on crampon designed exclusively for use on rock. The 3-point front part attaches to the boot with 4 bolts and allows for \pm 3 degrees of rotation. The mono point can be set in two positions (centered and offset). Tested with Kayland Ice Dragon, Kayland Dry Dragon and La Sportiva Mega Ice Evo boots.

		We	ight			CE
Ref.	Product name	g	oz	Points	Frame material	EN 893
2860	DRY	334	11.8	8	NiCrMo Steel	•
2861	T-DRY	206	7.3	3	NiCrMo Steel	





CAMP Ascent - Auto / Semi-Auto 2978

MOUNTAINEERING, ALPINISM

- Lightweight steel crampons for mountaineering
- Asymmetric design and flexible linking bar follow the contours of modern boots to ensure
 a precise fit
- Binding parts are interchangeable between Auto/Semi-Auto and Universal
- Compact frame takes up less space in the pack
- Delivered standard with automatic and semi-auto toe bails (Universal Heel sold separately)
- Dynamic anti-balling plates included
- Micro-adjustable linking bar for fine-tuning the length
- Dyneema[®] linking straps (available separately) reduce weight and allow the crampons to fold onto themselves for tighter packability
- 2 front bail positions, 2 heel bail positions, 3 heel bail height settings
- Adjustable fold-over carrying case with lashing straps included

The Ascent is a lightweight steel crampon for mountaineering. It uses a minimalist design to reduce weight without compromising performance. The compact frame is particularly rigid and the points are positioned for aggressive traction and maximum stability. The Ascent Auto/Semi-Auto is delivered standard with both automatic and semi-auto toe bails. Binding parts are interchangeable between Auto/Semi-Auto/Universal (sold separately). The fit can be optimized with the micro-adjustable flexible linking bar, 2 front bail positions, 2 heel bail positions and 3 heel bail height settings. Dynamic anti-balling plates prevent snow build-up underfoot.







CAMP Ascent - Universal

MOUNTAINEERING, ALPINISM

- Lightweight steel crampons for mountaineering
- Asymmetric design and flexible linking bar follow the contours of modern boots to ensure a precise fit
- Universal bindings are compatible with nearly any kind of mountaineering or hiking boot or shoe
- Binding parts are interchangeable between Auto/Semi-Auto/Universal (sold separately)
- Compact frame takes up less space in the pack
- Dynamic anti-balling plates included
- Micro-adjustable linking bar for fine-tuning the length
- Dyneema® linking straps (available separately) reduce weight and allow the crampons to fold onto themselves for tighter packability
- 2 front bail positions
- Adjustable fold-over carrying case with lashing straps included

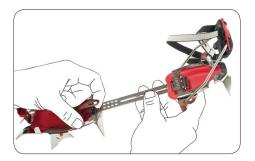
The Ascent is a lightweight steel crampon for mountaineering. It uses a minimalist design to reduce weight without compromising performance. The compact frame is particularly rigid and the points are positioned for aggressive traction and maximum stability. Universal bindings are compatible with nearly any kind of boot or shoe. Binding parts are interchangeable between Auto/Semi-Auto/Universal (sold separately). The fit can be optimized with the micro-adjustable flexible linking bar. Dynamic anti-balling plates prevent snow build-up underfoot.

				Weight no antibott	Size (*)	ize (*) Boot type						CE
Ref.	Product name	g	oz	g	European	Automatic	Semi-Automatic	Universal	Points	Frame material	Antibott	EN 893
2978	ASCENT - AUTO / SEMI-AUTO	728	25.7	660	34-48	•	•	• + Ref.2988	10	NiCrMo Steel	Included	•
2979	ASCENT - UNIVERSAL	776	27.4	708	34-48	• + Ref.2452 + Ref.2588	• + Ref.2588	•	10	NiCrMo Steel	Included	•

(*) Sizing varies depending on different boots, brands and models











Sandvik Nanoflex[®] is an innovative patented steel alloy that is 70% stronger and 20% harder than normal steel which allows for a significant reduction in the amount of metal used, thereby decreasing weight while maintaining strength.

CAMP Skimo Pure Nanotech 2981



LIGHT&FAST 1st CLASS

SKI MOUNTAINEERING, COMPETITIVE SKI MOUNTAINEERING

- The lightest steel crampons in the world
- Designed for ski mountaineering and competitive ski mountaineering racers
- Constructed from proprietary Sandvik Nanoflex® stainless steel
- Automatic binding with the proprietary T-Stop toe system
- Semi-auto toe bails are available separately for boots without toe welts
- The heel bail has been optimized to fit A/T ski boots and features 3 height settings for fine-tuning the fit
- Micro-adjustable linking bar with large and small range settings allows for a precise fit
- Dyneema® linking straps (available separately) reduce weight and allow the crampons to fold onto themselves for tighter packability
- Dynamic anti-balling plates and carrying case included
- Torx key for T-Stop adjustment included

The Skimo Pure Nanotech is a hyperlight steel crampon designed for ski mountaineering and competitive ski mountaineering racers. It uses the same frame design and T-Stop binding system as the Skimo Tour, but the frame is constructed entirely from proprietary Sandvik Nanoflex® stainless steel for a solid grip on hard snow and ice. The micro-adjustable linking bar with large and small range settings delivers a precise fit for all boot lengths. The linking bar can also be replaced with the optional Dyneema® linking strap (sold separately) to reduce weight and allow the crampons to be folded onto themselves for tighter packability. Semi-auto toe bails (sold separately) can be integrated for boots without toe welts. Dynamic anti-balling plates and carrying case included.

Ref.	Product name	Weight		Weight no antibott	Size (*)	Sole length		Boot type			_		CE
		g	oz	g	European	() mm	mm	Automatic	Semi-Automatic	Points	Frame material	Antibott	EN 893
2981	SKIMO Pure Nanotech	592	20.9	524	36-46	210-260	260-330	•	• + Ref.2589	10	Nanoflex®	Included	•

(*) Sizing varies depending on different boots, brands and models

Blade Runner Skimo Pure Nanotech Ascent **CASSIN** Antibott **CASSIN** Antibott **CAMP** Antibott 2997 2 pcs 2987 2 pcs **2993** 2 pcs 11 - 1 \$ 1 **CASSIN** Ascent Universal heel bail **CASSIN** Ascent Semi-Auto Toe Bail 2988 2 pcs **2992** 2 pcs

CASSIN Ascent Linking Bar 2994 2 pcs

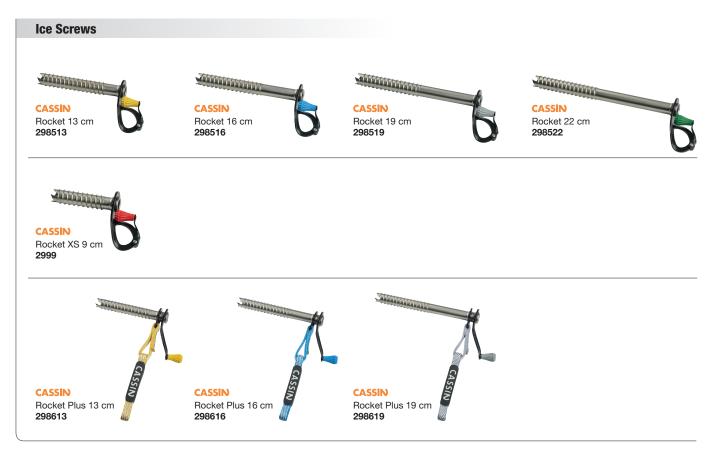


CAMP Skimo Pure Nanotech Linking Bar 2998 2 pcs



CRAMPONS

ICE SCREWS



Technical features on Rocket Plus





CASSIN Rocket **298513** 13 cm **298516** 16 cm **298519** 19 cm **298522** 22 cm

ICE CLIMBING, ALPINISM

- Top-level ice screws designed for advanced alpinists and ice climbers
- Lightweight, strong and durable chromoly steel construction
- Reverse angle threads for smooth driving and maximum holding power
- Patented front teeth, engineered for the fastest and easiest placements even in the coldest, most compact ice
- Chromoly steel hanger aligns with the screw to pull in an optimal direction for maximum holding power and racks well on either side of the harness
- Fold out crank knobs are color coded for easy identification
- EN 568 certified

The Rocket is a top-level workhorse for alpinists and ice climbers who rely on their ice screws in big mountain terrain. The chromoly steel construction is lightweight, strong and durable. The patented front teeth have been engineered for the fastest placements even in the coldest, most compact ice. Reverse angle threads ensure smooth driving and maximum holding power. Compact chromoly hanger aligns with the screw to pull in an optimal direction and racks well on both sides of the harness. Fold out crank knobs are color coded for easy identification.





CASSIN Rocket XS 9 cm 2999 9 cm

ICE CLIMBING, ALPINISM

- A short 9 cm version of the Rocket ice screw for thin ice
- Lightweight, strong and durable chromoly steel construction
- Reverse angle threads for smooth driving and maximum holding power
- Patented front teeth, engineered for the fastest and easiest placements even in the coldest, most compact ice
- Chromoly steel hanger aligns with the screw to pull in an optimal direction for maximum holding power and racks well on either side of the harness
- Fold out crank knobs are color coded for easy identification
- For progression only, not certified

The Rocket XS is a shorter version of the Rocket ice screw for thin ice. The chromoly steel construction is lightweight, strong and durable. The patented front teeth have been engineered for the fastest placements even in the coldest, most compact ice. Reverse angle threads ensure smooth driving and maximum holding power. Compact chromoly steel hanger aligns with the screw to pull in an optimal direction and is designed to rack well on both sides of the harness. Fold out crank knobs are color coded for easy identification.

Ref.	Product name	Weight		Color	Material							
		g	oz		Screw	Hanger	Crank	Webbing	EN 568			
298513	ROCKET 13 cm	116	4.1	Yellow	CrMo Steel	NiCrMo Steel	Carbon steel		•			
298516	ROCKET 16 cm	130	4.6	Blue	CrMo Steel	NiCrMo Steel	Carbon steel		•			
298519	ROCKET 19 cm	142	5.0	Grey	CrMo Steel	NiCrMo Steel	Carbon steel		•			
298522	ROCKET 22 cm	155	5.5	Green	CrMo Steel	NiCrMo Steel	Carbon steel		•			
2999	ROCKET XS 9 cm	94	3.3	Red	CrMo Steel	NiCrMo Steel	Carbon steel					



ICE CLIMBING, ALPINISM

- Rocket ice screws with integrated Dyneema® slings eliminate the need for a quickdraw
- Lightweight, strong and durable chromoly steel construction
 Deverse and threads for amount driving and maximum helding and
- Reverse angle threads for smooth driving and maximum holding power
 Patented front teeth, engineered for the fastest and easiest placements even in the coldest, most compact ice
- Chromoly steel hanger spins freely on the screw which allows the screw to be placed and removed while clipped to the rope
- Fixed Dyneema[®] sling has two loops the top loop is for racking and short fixing at anchors, the bottom loop is designed to be pre-equipped with a carabiner
- Fixed aluminum alloy levers for the fastest possible placements and differentiated color knobs for easy identification
- EN 568 certified

The Rocket Plus uses an integrated Dyneema[®] sling to eliminate the need for a quickdraw. With a Nano 22 or a Photon Wire carabiner, it is one of the lightest ice screws in the world and has the benefit of being able to be placed and removed while clipped to the rope. The fixed Dyneema[®] sling has two loops for easy operation. The top loop is for racking and short fixing at anchors and the bottom loop is designed to be pre-equipped with a carabiner. The chromoly steel construction is lightweight, strong and durable. The patented front teeth have been engineered for the fastest placements even in the coldest, most compact ice. Reverse angle threads ensure smooth driving and maximum holding power.

Ref.	Product name	Weight		Color	Material								
		g	oz		Screw	ew Hanger Crar		Webbing	EN 568				
298613	ROCKET PLUS 13 cm	118	4.2	Yellow	CrMo Steel	NiCrMo Steel	Aluminum alloy	Dyneema®	•				
298616	ROCKET PLUS 16 cm	133	4.7	Blue	CrMo Steel	NiCrMo Steel	Aluminum alloy	Dyneema®	•				
298619	ROCKET PLUS 19 cm	144	5.1	Grey	CrMo Steel	NiCrMo Steel	Aluminum alloy	Dyneema®	•				

WINTER GLOVES



G Line



2807



слмр









2827





Mitt'N Line

слмр

Air Mitt

3068















слмр

Tempest

Mitt Evo

2989





Technical features on K Warm glove

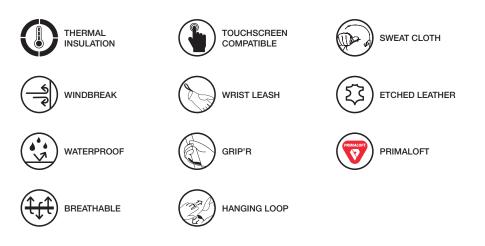


* Features vary by model

Thermal insulation

- 0 No thermal insulation
- Minimal thermal insulation
 Medium thermal insulation
- 3 High thermal insulation
- 4 Maximum thermal insulation

The perceived warmth and the thermal insulation of the gloves can be influenced by several factors such as humidity, wind, physical conditions, etc.







SKI MOUNTAINEERING, MOUNTAINEERING, HIKING, LIFESTYLE

- Insulated glove constructed using unique 3-D knitting for next level ergonomics and flexibility
- DRYZONE® waterproof/breathable membrane
- PrimaLoft Gold 60 g/m² insulation
- Microfleece lining for all-day comfort
- · Silicone inserts on the palms for exceptional grip
- Thumb and index finger are touch screen compatible
- Elastic cuff for a performance fit
- Elastic wrist leashes

The K Warm uses innovative 3-D knitting technology for a design that delivers next level ergonomics, flexibility and performance. Features a DRYZONE® waterproof/breathable membrane and PrimaLoft Gold 60 g/m² insulation for a high level of protection from the elements. The inner is lined with microfleece for all-day comfort and silicone inserts on the palms provide exceptional grip.



CAMP K Air 2996

SKI MOUNTAINEERING, MOUNTAINEERING, HIKING, LIFESTYLE

- Light and breathable glove constructed using unique 3-D knitting technology
- Windproof membrane is knitted into the main body material
- · Perforated palm for maximum breathability
- Thumb and index finger are touch screen compatible
- Short elastic cuff for the best range of motion
- Elastic wrist leashes

The K Air is a hyperlight glove designed to deliver a very natural and free fit and feel. 3-D knitting manufacturing technology results in a glove with the very best ergonomics, fit and dexterity. The perforated palm and knitted main body are extremely breathable, but the glove remains wind resistant apart from the palm with a membrane that is knitted into the material. The short cuff is a welcome feature for minimalist users who need gloves, but don't want to know they are even wearing them.

Ref.	Product name	Size	Weight / Pair Size (L)			$\left(\begin{array}{c} \\ \\ \\ \end{array} \right)$						
			g	oz			\bigtriangledown	\bigcirc				
2995	K WARM	S-M-L-XL-XXL-XXXL	135	4.8	4	•	•	•	•	•	•	•
2996	K AIR	S-M-L-XL-XXL-XXXL	100	3.5	1	•		•	•	•		



CAMP G Comp Evo 2807 LIGHT&FAST SKI COMP



COMPETITIVE SKI MOUNTAINEERING, SKI MOUNTAINEERING

- Soft, dexterous, breathable gloves for cold-weather aerobic activities
- Lightweight Windmit'N hides in a pocket on the wrist to be pulled out for protection from wind and cold
- Perforated palm for maximum breathability
- Grip'R pads on the palm for extra grip
- Reinforcements between the thumb and index finger ensure strength and durability
- Terry wipe on the back of the thumb
- Thumb and index finger are touch screen compatible
- Elastic wrist leashes, clippable hanging loops, and buckles for clipping the gloves together

The G Comp Evo is an ideal glove for ski mountaineering races, spring ski tours and cold-weather aerobics. The glove is constructed from soft, dexterous, breathable fabric for great comfort and temperature regulation when on the move. When the fingers need more protection, simply pull out the hidden Windmit'N to cover the fingers and thumb while leaving the palm exposed for good grip. The palm is perforated for maximum breathability and features Grip'R pads for extra grip and dexterity. Reinforcements between the thumb and index finger ensure strength and durability.

NOTE. Help ensure the longevity of the Windmit'N by always removing them when working with bindings and skins.

Ref.	Product name	Size	Weight / Pair Size (L)									(Z)		(ZZ)	
			g	oz		U.	Y	\checkmark		\bigcirc	Ś	Ś	\checkmark	\bigcirc	
2807	G COMP EVO	XS-S-M-L-XL-XXL	115	4.1	1	•		•	•	•	•	•	•		



CAMP Air Mitt 3068

SKI MOUNTAINEERING, MOUNTAINEERING, HIKING

- Hyperlight insulated mittens that fold away to expose the fingers for technical maneuvers
- Small magnets hold the fold-away flaps in place when opened
- Silicone inserts on the palms for extra grip
- Outer material is lightweight and weather resistant
- Microfleece lining for warmth and comfort
- \bullet PrimaLoft^ Gold 100 g/m² insulation on the main body, PrimaLoft^ Gold 60 g/m² insulation on the palm
- Elastic wrist leashes and buckles for clipping the mittens together
- Carrying bag included

The Air Mitt is a hyperlight insulated mitten designed to give cold-weather aerobic athletes the benefits of a mitten while still allowing access to the fingers for technical maneuvers. The fingers can be exposed quickly and easily with fold-away flaps. Small magnets hold the fold-away flaps in place when they are opened. Lightweight construction uses weather resistant nylon and a microfleece lining for warmth and comfort. Silicone inserts on the palm for extra grip. Dexterous PrimaLoft® Gold 100 g/m² insulation on the palm for the right amount of warmth when on the move.

CAMP Tempest Mitt Evo







SKI MOUNTAINEERING, MOUNTAINEERING, ALPINISM

- Insulated mittens that fold away to expose the fingers and thumb for technical maneuvers
- Small magnets hold the fold-away flaps in place when opened
- Open-Close system on the wrist can be operated with one hand just pull on the Close side to snug it up and the Open side to release and open
- Palm is reinforced with synthetic fabric for extra grip and durability
- Outer material is lightweight nylon with WR treatment
- Microfleece lining for warmth and comfort
- PrimaLoft[®] Gold 200 g/m² insulation on the main body, PrimaLoft[®] Gold 100 g/m² insulation on the palm, PrimaLoft Gold 160 g/m² on the thumb
- Terry wipe on the back of the thumb
- Elastic wrist leashes and buckles for clipping the mittens together
- Carrying bag included

The Tempest Mitt Evo is a lightweight insulated mitten that allows the fingers and thumb to be exposed quickly and easily with fold-away flaps. This brings the benefits of mittens to winter athletes who also need their fingers for technical maneuvers. Small magnets hold the fold-away flaps in place when they are opened. The outer material is lightweight and highly weather resistant and each part of the glove uses insulation that is optimized for the specific zone - PrimaLoft® Gold 200 g/m² insulation on the main body, PrimaLoft® Gold 100 g/m² insulation on the palm, PrimaLoft Gold 160 g/m² on the thumb. The Open-Close system on the wrist is easy to operate with one hand – just pull on the Close side to snug it up and the Open side to release and open. The palm is reinforced with synthetic fabric for good grip and durability and the microfleece lining ensures a high level of warmth and comfort.

Ref.	Product name	Size	Weight / Pair Size (M) g oz						\bigcirc			23	
3068	AIR MITT	S-M-L-XL	105	3.7	4	•	•	•	•	•			•
2989	TEMPEST MITT EVO	S-M-L-XL	150	5.3	4	•	•	•	•	•	•		•

C.A.M.P. Testimonials & Partners

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WARNING!

Climbing, caving, via ferrata and other "vertical" sports for which CAMP and CASSIN products can be used are potentially dangerous. If you use our equipment, you are responsible for learning the proper use of the equipment and proper climbing techniques, and accept all risk inherent in these activities. The weights indicated in this workbook may be subject to change due to manufacturing tolerance limits, to the integral nature of raw materials used, and to climate and storage conditions. Products made of textile and plastic materials are more subject to weight variations.

Technical specifications may change without notice.

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The art of problem solving: the huge 60-meter traverse climbed by the Ragni di Lecco (Lecco Spiders) during the first ascent of the west face of Bhagirathi IV (6193 m, Garhwal Himalaya, India) - © Matteo Della Bordella

